

## POLÍCIA CIVIL DO DISTRITO FEDERAL (PCDF)

### CONCURSO PÚBLICO PARA O PROVIMENTO DE VAGAS E A FORMAÇÃO DE CADASTRO DE RESERVA EM CARGOS DE ANALISTA E GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS

#### EDITAL Nº 8 – PCDF, DE 21 DE FEVEREIRO DE 2025

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

#### 1 DO RESULTADO PROVISÓRIO NAS PROVAS OBJETIVAS

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

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

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

6.122449, 27, 17.761194, 41, 23.88 / 10034263, Carlos Henrique Oliveira Lopes, 8.163265, 28, 10.447761, 38, 18.61 / 10018198, Celso Gustavo Cavalcante Ribeiro, 17.346939, 33, 30.298507, 48, 47.65 / 10064805, Chrystiane Brandao Cavalcanti, 17.346939, 28, 20.895522, 35, 38.24 / 10090461, Clauder Noronha de Carvalho, 20.408163, 30, 24.029851, 40, 44.44 / 10039258, Cristiano Pereira Cavalcante, 7.142857, 22, 11.492537, 31, 18.64 / 10039898, Daniel Silva Bezerra, 5.102041, 18, 18.805970, 33, 23.91 / 10017212, Daniela Alves Martins de Aguiar, -7.142857, 21, 7.313433, 37, 0.17 / 10053648, Daniela Franca Corado, 12.244898, 18, 0.000000, 7, 12.24 / 10029562, Debora Skalat Cardoso Linhares, 5.102041, 23, 24.029851, 39, 29.13 / 10097246, Decristony de Araujo de Sousa, -2.040816, 12, 24.029851, 34, 21.99 / 10021582, Dhiensys Alves de Almeida, 6.122449, 27, 13.582090, 40, 19.70 / 10086063, Diana de Souza Cid, -3.061224, 16, 4.179104, 29, 1.12 / 10011273, Diego Gonzaga de Lima, 5.102041, 27, 13.582090, 40, 18.68 / 10058474, Diego Henrique Bezerra, 1.020408, 18, 26.119403, 38, 27.14 / 10049061, Douglas Antonio Pessoa Farias, 14.285714, 27, -4.179104, 25, 10.11 / 10014869, Duilio Rodrigo Torres Filho, 7.142857, 28, 34.477612, 50, 41.62 / 10075168, Eder Machado Viana de Oliveira, 9.183673, 29, -1.044776, 33, 8.14 / 10013987, Eliza Helena Areias Gomes, 19.387755, 27, 27.164179, 39, 46.55 / 10087424, Enzo de Araujo Silva Siqueira, 6.122449, 9, 0.000000, 0, 6.12 / 10062455, Erick Sereznicki Pernambuco, 3.061224, 19, 24.029851, 39, 27.09 / 10097814, Eryck da Silva Rodrigues, 10.204082, 22, 19.850746, 31, 30.05 / 10069257, Estenio Couto Borges Junior, 5.102041, 23, 11.492537, 36, 16.59 / 10000611, Ewerton de Jesus Girao, 7.142857, 28, 9.402985, 38, 16.55 / 10027293, Fabiano Gois da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10010134, Fabio Gerardi Souza Brasil, 8.163265, 28, 27.164179, 42, 35.33 / 10054308, Felipe Oliveira Santos, 6.122449, 25, 21.940299, 40, 28.06 / 10067015, Felix Garcia Neiva Molina, 3.061224, 26, 9.402985, 38, 12.46 / 10055646, Fernando da Rocha Moreira, 6.122449, 22, 20.895522, 39, 27.02 / 10013650, Filipe Vieira Valentino, 11.224490, 21, 13.582090, 24, 24.81 / 10054135, Flavia Gomes Rabelo, 29.591837, 36, 16.716418, 39, 46.31 / 10002893, Francilene Galvao de Sousa, 10.204082, 21, 15.671642, 29, 25.88 / 10049923, Francisco Everaldo Malaquias Lima, 7.142857, 22, 6.268657, 21, 13.41 / 10071068, Francisco Nascimento Bendo, 10.204082, 24, 5.223881, 18, 15.43 / 10007977, Franklin Pereira da Silva Leite, 13.265306, 28, 10.447761, 33, 23.71 / 10076072, Gabriel Maranhao Pereira, 9.183673, 29, 12.537313, 37, 21.72 / 10093434, Gabriel Silva Ferreira, 13.265306, 31, 11.492537, 39, 24.76 / 10031694, Gabriela Moura do Amaral, 12.244898, 29, 16.716418, 36, 28.96 / 10030333, Geovanna Cardoso da Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10041434, Giovanna Castro da Cruz, 14.285714, 29, 6.268657, 32, 20.55 / 10034873, Gleicy Kellen dos Santos Faustino, 11.224490, 25, 16.716418, 35, 27.94 / 10087562, Grazielle Rodrigues Santana, -1.020408, 15, 10.447761, 23, 9.43 / 10004747, Guilherme Goncalves da Silva, 8.163265, 17, 8.358209, 23, 16.52 / 10065218, Guilherme Oliveira Zaidan, 5.102041, 27, 1.044776, 34, 6.15 / 10066556, Guilherme Souto Ferreira da Silva, -1.020408, 20, 5.223881, 28, 4.20 / 10028028, Guilherme Vieira, 9.183673, 29, 9.402985, 38, 18.59 / 10087386, Gustavo Coelho Finger, 13.265306, 27, 24.029851, 39, 37.30 / 10057040, Gustavo Dias Andrade, 8.163265, 24, 24.029851, 36, 32.19 / 10071951, Gustavo Fonseca Dias Araujo, 4.081633, 10, 13.582090, 24, 17.66 / 10066358, Gustavo Macedo de Carvalho, 24.489796, 33, 39.701493, 46, 64.19 / 10018294, Gustavo Ribeiro Rodrigues, 8.163265, 23, 11.492537, 30, 19.66 / 10078184, Gustavo Teixeira de Oliveira, 6.122449, 14, 4.179104, 15, 10.30 / 10048745, Herminio Jesus Santos do Carmo, 13.265306, 24, 6.268657, 23, 19.53 / 10037420, Hernando Rodrigues de Souza, 3.061224, 24, 16.716418, 37, 19.78 / 10029500, Hernani Antunes Buciolotti, 7.142857, 22, 16.716418, 30, 23.86 / 10000833, Humberto Ferreira Barbosa, 15.306122, 32, 16.716418, 39, 32.02 / 10027751, Isabel Camargo Fructuoso, 14.285714, 26, 30.298507, 41, 44.58 / 10078151, Ithallo Leandro Rodrigues Barbosa, 17.346939, 33, 26.119403, 46, 43.47 / 10063776, Ivan Schwanka Penna, 13.265306, 23, 14.626866, 29, 27.89 / 10018786, Jeferson Alves da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10050023, Jheymissom Santos de Oliveira, 7.142857, 28, 1.044776, 34, 8.19 / 10059065, Joao Batista de Oliveira Costa, 7.142857, 28, 11.492537, 39, 18.64 / 10067363, Joao Victor Alves de Lima, -9.183673, 20, -3.134328, 32, -12.32 / 10012688, Joao Victor Rocha de Carvalho, 6.122449, 25, -

4.179104, 30, 1.94 / 10082534, Joao Vitor do Nascimento Santos, 7.142857, 28, 9.402985, 38, 16.55 / 10049292, Jonathas Wancler Borges dos Santos, 22.448980, 30, 31.343284, 41, 53.79 / 10017433, Jose Deiwedy da Silva Fonseca, 16.326531, 30, 20.895522, 40, 37.22 / 10081912, Jose Jair Eufrazio de Sousa, -6.122449, 20, 7.313433, 37, 1.19 / 10084910, Josue Almeida de Moraes, 1.020408, 25, 5.223881, 36, 6.24 / 10044707, Juliana Naiomi Nunes Toratani, 22.448980, 31, 25.074627, 39, 47.52 / 10052065, Julio Linhares Jones, 7.142857, 24, 19.850746, 39, 26.99 / 10045452, Junio Jose de Sousa, 12.244898, 24, 14.626866, 35, 26.87 / 10084036, Juscelino Dias da Silva, 9.183673, 29, 19.850746, 43, 29.03 / 10036323, Karython Gomes de Oliveira, 12.244898, 26, 14.626866, 26, 26.87 / 10056924, Kenzo Gustavo Pereira Neves Paiva, 8.163265, 26, 16.716418, 36, 24.88 / 10064784, Kessia Chagas Aguiar, 15.306122, 24, 19.850746, 32, 35.16 / 10083711, Kevin Tochiharu Oki, 13.265306, 27, 19.850746, 42, 33.12 / 10024785, Kezya Jube, 2.040816, 14, 1.044776, 3, 3.09 / 10014479, Lais Lima de Souza, 12.244898, 25, 18.805970, 36, 31.05 / 10093427, Larissa de Jesus Bessa, 5.102041, 27, 0.000000, 33, 5.10 / 10021690, Lauann dys do Prado Vilanova, 5.102041, 27, 15.671642, 41, 20.77 / 10086468, Lenyllson de Moura Bezerra, 11.224490, 27, 27.164179, 44, 38.39 / 10006470, Leonardo Fabiano Seger, 7.142857, 27, 24.029851, 42, 31.17 / 10008792, Leonardo Jose Couto Rocha Mello, 13.265306, 31, 11.492537, 39, 24.76 / 10060232, Luan de Abreu Cardoso, 21.428571, 34, 30.298507, 48, 51.73 / 10050613, Luan de Sousa Lima, -3.061224, 23, -1.044776, 33, -4.11 / 10069354, Lucas Antonio Guimaraes Petry, 13.265306, 26, 33.432836, 41, 46.70 / 10089012, Lucas Barbosa Caixeta, 8.163265, 24, 2.089552, 15, 10.25 / 10090171, Lucas Borges da Silva, 3.061224, 12, 0.000000, 14, 3.06 / 10079497, Lucas de Souza Herren, 11.224490, 30, 7.313433, 37, 18.54 / 10024859, Lucas Gabriel Neves Pereira, 3.061224, 19, 7.313433, 28, 10.37 / 10042160, Lucas Goncalves Morais, 11.224490, 27, 14.626866, 39, 25.85 / 10078975, Lucas Guedes de Carvalho, 9.183673, 29, 7.313433, 37, 16.50 / 10033958, Lucas Moreira Cardoso Veras, 17.346939, 26, 5.223881, 15, 22.57 / 10087788, Lucas Santiago Pereira, -4.081633, 20, 12.537313, 35, 8.46 / 10094893, Luiz Fellipi de Oliveira Pinheiro Castelo Branco, -1.020408, 24, 17.761194, 42, 16.74 / 10099125, Luiz Fernando de Sena Abreu, 9.183673, 29, 9.402985, 38, 18.59 / 10060135, Luiz Octavio Cruz Azevedo, 24.489796, 35, 32.388060, 48, 56.88 / 10033749, Manoel Crispim de Souza Filho, 13.265306, 31, 19.850746, 43, 33.12 / 10023334, Maraysa Macedo de Faria, 7.142857, 16, 11.492537, 21, 18.64 / 10063095, Marcela dos Santos Silva, 16.326531, 31, 10.447761, 37, 26.77 / 10003469, Marcileide Cardoso de Souza, 4.081633, 26, 26.119403, 46, 30.20 / 10060119, Marcos Henrique Vieira Paraguassu, 15.306122, 32, 15.671642, 41, 30.98 / 10094323, Marcos Rogerio Tudes Lopes, 9.183673, 29, 13.582090, 40, 22.77 / 10094850, Marcus Monteiro Tavares de Freitas, 4.081633, 26, 3.134328, 35, 7.22 / 10065653, Marcus Vinicius Ramalho de Sousa, 15.306122, 26, 8.358209, 34, 23.66 / 10047488, Maria Betania de Albuquerque dos Santos, 2.040816, 24, 19.850746, 39, 21.89 / 10095072, Maria do Carmo Gomes Araujo, -3.061224, 20, 7.313433, 31, 4.25 / 10072464, Maria Laecia Lopes da Pena, 1.020408, 25, 11.492537, 39, 12.51 / 10067560, Maria Luisa Souto Silva, 29.591837, 38, 24.029851, 31, 53.62 / 10076562, Mariana Medeiros de Castro Gomes, 11.224490, 30, 11.492537, 39, 22.72 / 10002163, Marilia Gabriela Campos Melo, 17.346939, 33, 2.089552, 33, 19.44 / 10090046, Marina Rodrigues dos Santos, 11.224490, 30, 9.402985, 38, 20.63 / 10066073, Mateus Bonfada Potter, 4.081633, 16, 0.000000, 11, 4.08 / 10071220, Mateus Pereira Caldas Fernandes, 4.081633, 17, 14.626866, 29, 18.71 / 10033559, Matheus Figueiredo Pimenta, 17.346939, 32, 31.343284, 45, 48.69 / 10061732, Matheus Mourao Soares de Freitas, 19.387755, 29, 27.164179, 40, 46.55 / 10029892, Matheus Nunes Rossi, 4.081633, 20, 28.208955, 47, 32.29 / 10001430, Mayara Maria de Lima Lobato, 7.142857, 22, 4.179104, 29, 11.32 / 10024651, Nadime Kananda de Oliveira Rocha, 10.204082, 23, 22.985075, 39, 33.19 / 10028504, Naiara Andrade Camelo, 8.163265, 26, 27.164179, 43, 35.33 / 10074099, Natalia Jesus Barbosa Cruzeiro, 6.122449, 25, 26.119403, 44, 32.24 / 10001969, Nicolas Freitas Ribeiro, 14.285714, 18, 8.358209, 13, 22.64 / 10056017, Noemi Farias da Silva, -6.122449, 21, 2.089552, 31, -4.03 / 10033246, Norberto de Araujo Costa, 1.020408, 25, 7.313433, 37, 8.33 / 10032478, Pablo Diego Pereira Costa, 8.163265, 28, 20.895522, 36, 29.06 / 10095365, Paloma Duarte do Nascimento, 0.000000, 16, 8.358209, 30, 8.36 /

10006478, Patricia Guerra de Oliveira, -2.040816, 19, 9.402985, 30, 7.36 / 10058240, Patricia Lie Oba, 9.183673, 26, 27.164179, 42, 36.35 / 10062066, Paula Fernandes Cazaleiro de Oliveira, 21.428571, 32, 20.895522, 36, 42.32 / 10069531, Paulo Davi de Souza Andrade, 7.142857, 26, 20.895522, 37, 28.04 / 10052663, Paulo Ricardo de Sousa Gomes, 16.326531, 28, 2.089552, 16, 18.42 / 10071614, Pedro Afonso Barreto Fonseca de Oliveira, 9.183673, 20, 19.850746, 28, 29.03 / 10086721, Pedro Armando Barros Batalha de Gois, 7.142857, 28, 5.223881, 36, 12.37 / 10078870, Pedro Henrique Pimentel de Arago, -1.020408, 24, 15.671642, 41, 14.65 / 10049400, Pedro Leno dos Reis Filho, 6.122449, 19, 7.313433, 24, 13.44 / 10062468, Pedro Lucas Viana Ribeiro, 7.142857, 26, 9.402985, 30, 16.55 / 10036740, Priscila Cardoso Goncalves Solon Ribeiro, 12.244898, 30, 27.164179, 45, 39.41 / 10000830, Priscila Santos de Amorim, -9.183673, 15, 9.402985, 30, 0.22 / 10097069, Rafael Costa Nobre Dantas, 4.081633, 24, 15.671642, 35, 19.75 / 10043382, Rafael da Silva Oliveira, 17.346939, 29, 24.029851, 39, 41.38 / 10070947, Rafael Oliveira de Souza, 15.306122, 26, 12.537313, 32, 27.84 / 10046477, Rafaela Cristina Raposo Abreu, -1.020408, 24, -3.134328, 32, -4.15 / 10018434, Railan Silva Pereira, 16.326531, 27, 10.447761, 31, 26.77 / 10095251, Raimundo Nonato de Aguiar Granjeiro, 0.000000, 21, 6.268657, 23, 6.27 / 10086327, Ramon Pimentel Andrade, -9.183673, 20, -3.134328, 32, -12.32 / 10041992, Raphaella Kathelen Lopes Silva, 5.102041, 27, 1.044776, 34, 6.15 / 10051857, Rejane Felix de Souza, 15.306122, 22, 35.522388, 38, 50.83 / 10042082, Rister Zago Correa Porto, 6.122449, 24, 38.656716, 52, 44.78 / 10006067, Samuel Akira Viana Takagi, 15.306122, 30, 30.298507, 45, 45.60 / 10021712, Sara Regina de Santana, 5.102041, 27, -1.044776, 33, 4.06 / 10001174, Sergio Matos de Andrade, 6.122449, 23, 31.343284, 43, 37.47 / 10005711, Shirley de Sousa Muniz, 19.387755, 32, 18.805970, 36, 38.19 / 10009564, Sonia de Souza, 7.142857, 26, 14.626866, 35, 21.77 / 10093139, Sophia Mangabeira de Oliveira Campos, 11.224490, 30, 10.447761, 38, 21.67 / 10060219, Stephannie Sousa Lopes, 6.122449, 22, 6.268657, 26, 12.39 / 10071888, Tassiane Cerqueira Santos, 8.163265, 17, 18.805970, 32, 26.97 / 10070445, Tauan da Cunha Ribeiro, 8.163265, 27, 27.164179, 41, 35.33 / 10046529, Thailuan de Souza Neves Costa, 8.163265, 23, 17.761194, 41, 25.92 / 10087357, Thais de Miranda Grochocki, 13.265306, 31, 15.671642, 41, 28.94 / 10033710, Thaminy Gomes de Sousa, 1.020408, 20, 16.716418, 33, 17.74 / 10036576, Victor Hugo Rafael de Souza, 3.061224, 25, 25.074627, 44, 28.14 / 10017746, Vinicius Angel Soares de Medeiros, 6.122449, 23, 14.626866, 32, 20.75 / 10003553, Vinicius Dias Santos Canedo, 13.265306, 27, 13.582090, 24, 26.85 / 10053206, Vinicius Martins Delgado, 2.040816, 17, 22.985075, 32, 25.03 / 10003301, Vinicius Silva Bellinaso, 11.224490, 30, 11.492537, 39, 22.72 / 10055799, Vitor Rodrigues de Albuquerque, 10.204082, 28, 34.477612, 49, 44.68 / 10020750, Viviane Florentino da Silva, 14.285714, 31, 31.343284, 44, 45.63 / 10076252, Waldyr Davi de Oliveira Moreira, 9.183673, 23, 13.582090, 26, 22.77 / 10019601, Wanderson Custodio da Cruz, -1.020408, 24, -5.223881, 31, -6.24 / 10002149, Warley Moura do Nascimento, 26.530612, 36, 35.522388, 47, 62.05 / 10041986, Wellington Pereira Alcantara, 14.285714, 22, 31.343284, 36, 45.63 / 10077967, Welson Alves Gomes Garcez, 13.265306, 31, 18.805970, 42, 32.07 / 10010021, Willian Alves Souza Pereira, 5.102041, 27, 1.044776, 34, 6.15.

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

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

/ 10005711, Shirley de Sousa Muniz, 19.387755, 32, 18.805970, 36, 38.19.

**1.1.1.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

**1.1.1.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova

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

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

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

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

Cavalcante de Souza, 3.061224, 18, 4.057971, 34, 7.12 / 10057644, Braian Nunes Ribeiro, 10.204082, 24, 4.057971, 24, 14.26 / 10049326, Breno Thomas Vieira de Carvalho, 14.285714, 27, 9.130435, 34, 23.42 / 10017320, Brunno Alan Souza Teixeira, -9.183673, 20, 3.043478, 36, -6.14 / 10052554, Bruno de Lucas Machado do Vale de Andrade, 16.326531, 31, 3.043478, 36, 19.37 / 10044044, Bruno Henrique da Silva, 7.142857, 25, 12.173913, 40, 19.32 / 10052602, Bruno Souza Mello Viscardi, 15.306122, 24, 13.188406, 31, 28.49 / 10060174, Bruno Teodoro Mendes, 1.020408, 25, -3.043478, 33, -2.02 / 10020924, Bryan Barros Araujo, 10.204082, 29, 6.086957, 35, 16.29 / 10044918, Caio Cesar Nascimento Mota, 3.061224, 26, -1.014493, 34, 2.05 / 10061305, Caio Cristiano Amorim Almeida Oliveira, 23.469388, 25, 18.260870, 27, 41.73 / 10001910, Caio Gomes Flausino, 18.367347, 27, 16.231884, 36, 34.60 / 10037908, Caio Sanlay Araujo Amorim, 8.163265, 21, -7.101449, 20, 1.06 / 10095077, Caio Vinicius Lemos Moraes, 1.020408, 25, 5.072464, 37, 6.09 / 10043685, Caio Vinicius Rodrigues Moreira, 9.183673, 23, 22.318841, 40, 31.50 / 10091392, Callebe Soares, -7.142857, 14, -11.159420, 22, -18.30 / 10006574, Camila Medeiros Amorim, 9.183673, 29, -3.043478, 32, 6.14 / 10016158, Camilo de Lellis Barreto Junior, 0.000000, 22, 7.101449, 36, 7.10 / 10070597, Candida Rosa Paraizo, 4.081633, 26, 17.246377, 43, 21.33 / 10077891, Carlos Eduardo de Carvalho Nascimento, 4.081633, 26, 2.028986, 35, 6.11 / 10045892, Carlos Eduardo de Lima, 13.265306, 30, -4.057971, 29, 9.21 / 10075463, Carlos Eduardo Luz Fernandes, 9.183673, 21, 9.130435, 33, 18.31 / 10097071, Carlos Eduardo Pereira Lopes, 0.000000, 22, -3.043478, 28, -3.04 / 10020147, Carlos Eduardo Rodrigues dos Anjos, -5.102041, 22, 13.188406, 41, 8.09 / 10082459, Carlos Eduardo Souza de Oliveira, 5.102041, 26, -2.028986, 32, 3.07 / 10013435, Carlos Vitor Alves da Silva, 6.122449, 15, -3.043478, 20, 3.08 / 10083752, Caua Pacheco de Paula, 3.061224, 26, 7.101449, 38, 10.16 / 10048231, Cesar Augusto Bueno da Fonseca, 4.081633, 22, -1.014493, 29, 3.07 / 10048105, Christian da Silva Pereira, 0.000000, 0, 0.000000, 0, 0.00 / 10085174, Christian Lopes de Oliveira, 5.102041, 27, -3.043478, 33, 2.06 / 10005194, Cicero Junio dos Santos Chaves, 3.061224, 26, -7.101449, 31, -4.04 / 10013426, Clair de Andrade Penido, 3.061224, 15, 2.028986, 17, 5.09 / 10003293, Claudia Lima Freita, 4.081633, 25, 11.159420, 34, 15.24 / 10067832, Claudiney Silva Leite Dutra, 9.183673, 24, -4.057971, 17, 5.13 / 10086679, Claudio Batista da Silva, 11.224490, 29, -1.014493, 34, 10.21 / 10067080, Claudio de Paula Souza, 7.142857, 28, -11.159420, 29, -4.02 / 10036573, Claudio Roberto Junio de Oliveira de Moraes, -3.061224, 23, 5.072464, 37, 2.01 / 10024210, Cleber Lucas Gomes de Jesus, -1.020408, 12, -2.028986, 19, -3.05 / 10075581, Clevsson Ferreira da Silva, -1.020408, 15, 9.130435, 22, 8.11 / 10042601, Cristina Andrade de Faria, 8.163265, 23, 10.144928, 30, 18.31 / 10026266, Cristopher da Silva de Araujo, 1.020408, 25, -11.159420, 29, -10.14 / 10089592, Cristovao de Lima Frinhani, 18.367347, 19, 15.217391, 22, 33.58 / 10024145, Daniel Alves Rodrigues Pinto, 17.346939, 25, 8.115942, 25, 25.46 / 10016027, Daniel de Jesus Miranda, 17.346939, 33, 9.130435, 39, 26.48 / 10016187, Daniel Junio Brito de Araujo, 14.285714, 31, 0.000000, 0, 14.29 / 10060633, Daniel Martins Franca, 5.102041, 27, -1.014493, 33, 4.09 / 10063520, Daniel Xavier dos Reis, 17.346939, 27, 11.159420, 23, 28.51 / 10079166, Danilo Baptista Mariano Urcino, -1.020408, 24, 1.014493, 35, -0.01 / 10080346, Danilo Domingo Vitoriano Silva, 14.285714, 25, 0.000000, 22, 14.29 / 10023919, Davi Costa Silva, 14.285714, 30, 19.275362, 44, 33.56 / 10024198, Davi Ribeiro Torres, 4.081633, 18, 9.130435, 17, 13.21 / 10004778, Davi Sales Barcelos, 12.244898, 16, 18.260870, 30, 30.51 / 10067471, Davi Sousa de Farias, 4.081633, 25, 9.130435, 32, 13.21 / 10085645, David Ewerson Nicolini Pereira, -5.102041, 18, 11.159420, 40, 6.06 / 10087382, David Fanchic Chatelard, 6.122449, 15, 5.072464, 12, 11.19 / 10034653, David Paula Silva, -1.020408, 22, 9.130435, 37, 8.11 / 10004818, David Silva Fernandes, 16.326531, 32, 25.362319, 47, 41.69 / 10070298, Dellano Henrique Ferreira Lisboa, 22.448980, 30, 18.260870, 29, 40.71 / 10094715, Denis Cordeiro dos Santos, 0.000000, 0, 11.159420, 32, 11.16 / 10087467, Denner Ribeiro Bacelar, 1.020408, 25, 3.043478, 36, 4.06 / 10043570, Diego Barboza Gabriel, 1.020408, 25, -11.159420, 29, -10.14 / 10030916, Diego de Andrade Bezerra, 11.224490, 30, 7.101449, 38, 18.33 / 10016134, Diego Fernando Correia Monteiro dos Santos, 15.306122, 28, -15.217391, 27, 0.09 / 10074525, Diego Gomes Santana, 18.367347, 33, 21.304348, 45, 39.67 / 10032873, Diego Tilton da Silva Frazao, 4.081633, 26,

23.333333, 43, 27.41 / 10023200, Diogo Sales do Bu, 22.448980, 35, 6.086957, 31, 28.54 / 10027859, Douglas Carrijo Pena, 7.142857, 18, 23.333333, 41, 30.48 / 10022385, Douglas de Oliveira Vitor, 5.102041, 11, 4.057971, 32, 9.16 / 10077577, Douglas Figueiroa Alves Teixeira, 7.142857, 23, 10.144928, 34, 17.29 / 10036162, Douglas Rodrigues Souza, 14.285714, 24, 7.101449, 26, 21.39 / 10018556, Driele Alves Alencar, 9.183673, 29, 5.072464, 37, 14.26 / 10042263, Dyonanthan Jean Lucas da Silva Santos, 7.142857, 28, 17.246377, 43, 24.39 / 10086798, Edehilton Alves Cardoso, 4.081633, 17, 17.246377, 31, 21.33 / 10016606, Ederson Antonio Souza Junior, 7.142857, 22, 12.173913, 25, 19.32 / 10004036, Edilso Teodoro de Amorim, 3.061224, 26, 15.217391, 42, 18.28 / 10034037, Edimar Gomes Nogueira, 0.000000, 0, 0.000000, 0, 0.00 / 10077810, Edmilson Ribeiro de Sousa Gomes, 11.224490, 30, 0.000000, 34, 11.22 / 10027762, Edra Camila de Souza Pereira, 8.163265, 19, 11.159420, 40, 19.32 / 10014197, Edson Mesquita Figueiredo, 16.326531, 32, -2.028986, 29, 14.30 / 10057822, Eduardo Alessandro de Carvalho, 9.183673, 25, 4.057971, 25, 13.24 / 10006851, Eduardo Chin Ohtoshi, 23.469388, 34, 3.043478, 19, 26.51 / 10044675, Eduardo de Lucca Santos Santana, 14.285714, 28, 12.173913, 35, 26.46 / 10028944, Eduardo Gurgel Pereira de Carvalho, 7.142857, 23, -1.014493, 26, 6.13 / 10011294, Eduardo Santos Diniz, 5.102041, 23, 9.130435, 34, 14.23 / 10022137, Eike Lennie Andrade Dias, 8.163265, 15, 8.115942, 18, 16.28 / 10017279, Eike Shelton Felix dos Santos, 7.142857, 23, 0.000000, 19, 7.14 / 10001776, Eliane dos Santos Costa, 0.000000, 24, 7.101449, 38, 7.10 / 10041677, Eliane Machado Benjamin, 3.061224, 21, 21.304348, 38, 24.37 / 10025634, Eline Souza Rocha, 7.142857, 26, 1.014493, 23, 8.16 / 10091695, Ellyan Gonzalez Lopes, 9.183673, 29, 9.130435, 39, 18.31 / 10079751, Elton Junior Alves Martins Cordeiro, 13.265306, 30, -1.014493, 33, 12.25 / 10032008, Emanuel Raimundo Parente da Cruz, 15.306122, 32, 17.246377, 43, 32.55 / 10032590, Emanuelle Giovana de Almeida Rodrigues, 11.224490, 30, -1.014493, 34, 10.21 / 10063759, Emerson Ribeiro da Cunha, 18.367347, 29, 3.043478, 28, 21.41 / 10005629, Endrigo Cardoso Magalhaes, 5.102041, 24, -6.086957, 21, -0.98 / 10074751, Enzo Matschinski Kummer, 19.387755, 26, 3.043478, 20, 22.43 / 10039293, Eric Rodrigues Pereira, -1.020408, 24, 13.188406, 41, 12.17 / 10091058, Erica Lima Araujo, 3.061224, 26, 7.101449, 38, 10.16 / 10064273, Erickson Oliveira Paraguassu, 5.102041, 22, 5.072464, 29, 10.17 / 10036454, Esdra Magalhaes Fontes, -5.102041, 22, 1.014493, 35, -4.09 / 10082829, Estephano Akihito Ishii, -7.142857, 21, 3.043478, 36, -4.10 / 10039359, Euclides Tavares de Oliveira, 1.020408, 12, -10.144928, 11, -9.12 / 10050445, Everson Jose de Souza Holanda, 1.020408, 25, 7.101449, 37, 8.12 / 10021781, Fabiano Alves dos Reis, 0.000000, 0, 0.000000, 0, 0.00 / 10087329, Fabiano Ramos da Silva, 12.244898, 22, -2.028986, 14, 10.22 / 10077550, Fabio Nery Pinto, 4.081633, 18, -10.144928, 17, -6.06 / 10046437, Felipe Gabriel Julio, 5.102041, 25, 9.130435, 39, 14.23 / 10072414, Felipe Moreno Ulhoa, 7.142857, 20, 2.028986, 26, 9.17 / 10071091, Felipe Silva Amancio, 1.020408, 25, 1.014493, 35, 2.03 / 10024163, Fernanda Cristina Sudre Vieira de Sousa, 7.142857, 19, 7.101449, 25, 14.24 / 10030238, Fernando Damasceno Silva, 21.428571, 31, 9.130435, 31, 30.56 / 10082147, Fernando Gutemberg de Abreu Silva, -5.102041, 22, 3.043478, 36, -2.06 / 10070707, Fernando Luiz Dalpiaz, 23.469388, 36, 7.101449, 38, 30.57 / 10015362, Filipe Cavalcante dos Santos, 10.204082, 28, 8.115942, 31, 18.32 / 10038529, Filipe Franca de Oliveira, 15.306122, 32, -1.014493, 34, 14.29 / 10053773, Filipe Guimaraes de Oliveira, 13.265306, 26, 2.028986, 15, 15.29 / 10044010, Flavia Miranda Araujo, 4.081633, 20, -3.043478, 27, 1.04 / 10087539, Flavio Fialho Barreto Junior, -1.020408, 14, -9.130435, 12, -10.15 / 10088487, Francisco Jose das Chagas de Sousa Lima, 10.204082, 26, -7.101449, 31, 3.10 / 10040481, Fred Ulisses Maranhao, 25.510204, 33, 18.260870, 38, 43.77 / 10079088, Gabriel Bellumat da Silva, 1.020408, 25, -9.130435, 30, -8.11 / 10056062, Gabriel Brezinski Soares, 12.244898, 30, 7.101449, 38, 19.35 / 10068091, Gabriel da Silva Rosa, -6.122449, 19, 3.043478, 26, -3.08 / 10018938, Gabriel Henrique Souza de Melo, 28.571429, 36, 10.144928, 25, 38.72 / 10078285, Gabriel Moraes da Silva, 9.183673, 27, 14.202899, 41, 23.39 / 10014726, Gabriel Moreschi Queiroz Mariano, -3.061224, 23, 11.159420, 40, 8.10 / 10077686, Gabriel Ribeiro Azevedo, 3.061224, 21, 2.028986, 34, 5.09 / 10096261, Gabriel Ribeiro Bomfim, 5.102041, 27, 5.072464, 37, 10.17 / 10056966, Gabriel Ripardo de Sena, -1.020408, 15, 13.188406, 30, 12.17 / 10020330, Gabriel Szervinsk



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/ 10081575, Rafael Mello de Oliveira, 9.183673, 29, 11.159420, 40, 20.34 / 10067119, Rafael Ribeiro dos Santos Pereira, 3.061224, 26, 3.043478, 36, 6.10 / 10035500, Rafael Vaz Cavalcanti, -13.265306, 7, 7.101449, 25, -6.16 / 10080895, Rafaella Oliveira de Faria Junqueira, 5.102041, 20, 13.188406, 30, 18.29 / 10069575, Raissa Andrade Silveira, -4.081633, 13, 2.028986, 21, -2.05 / 10097263, Raphael Souza de Araujo, 3.061224, 26, 23.333333, 46, 26.39 / 10059912, Raquel Clemente Muniz, 13.265306, 31, 11.159420, 40, 24.42 / 10041849, Raquel Lopes da Silva, -1.020408, 20, -4.057971, 28, -5.08 / 10058602, Ravy Ryan Pinheiro Reis, -3.061224, 14, -3.043478, 24, -6.10 / 10083035, Rebeca Nogueira Marinho, 0.000000, 23, -12.173913, 19, -12.17 / 10000124, Rebeca Pereira de Freitas, -13.265306, 18, 1.014493, 35, -12.25 / 10003812, Renato Alves Filho, 15.306122, 32, 11.159420, 40, 26.47 / 10089806, Ricardo Machado Paiva Aleixo, 20.408163, 29, 11.159420, 20, 31.57 / 10051346, Ricardo Rodrigues Lopes, 7.142857, 23, -3.043478, 33, 4.10 / 10027315, Richard Gabriel Oliveira Sampaio, 22.448980, 32, 13.188406, 33, 35.64 / 10028502, Roberio dos Santos Nascimento, 5.102041, 23, 6.086957, 35, 11.19 / 10038650, Robson Elizeu de Andrade, 11.224490, 30, 9.130435, 39, 20.35 / 10041646, Robson Gualberto Osorio Junior, 22.448980, 32, 8.115942, 33, 30.56 / 10063325, Rodrigo Carvalho de Azevedo, 11.224490, 30, 9.130435, 39, 20.35 / 10039449, Rodrigo da Silva Andrade, 7.142857, 28, 15.217391, 42, 22.36 / 10084577, Rodrigo de Oliveira Brandao, -2.040816, 19, -7.101449, 25, -9.14 / 10079598, Rodrigo de Oliveira Rodrigues, -2.040816, 22, 6.086957, 37, 4.05 / 10014752, Rodrigo Esteves de Melo, -1.020408, 24, 7.101449, 38, 6.08 / 10028685, Rodrigo Rocha Dias, 1.020408, 25, -7.101449, 31, -6.08 / 10000038, Roger Hideo Otiai da Silva, 3.061224, 22, 9.130435, 38, 12.19 / 10051071, Romulo de Jesus Fernandes, 0.000000, 20, -2.028986, 28, -2.03 / 10061889, Ronaldo Pereira de Lima, -12.244898, 18, -3.043478, 29, -15.29 / 10086936, Rony Pereira de Sousa, -3.061224, 23, -5.072464, 32, -8.13 / 10010268, Rossany Xavier, 7.142857, 28, -1.014493, 34, 6.13 / 10023330, Ryan Sieiro, 5.102041, 8, 1.014493, 8, 6.12 / 10010729, Samuel de Oliveira Fernandes, 8.163265, 18, 5.072464, 25, 13.24 / 10010687, Samuel Rodrigues, 12.244898, 21, 7.101449, 16, 19.35 / 10018645, Samuel Santos Oliveira, -5.102041, 16, 5.072464, 25, -0.03 / 10015353, Samuel Wiclef dos Santos Monteiro, 3.061224, 24, 5.072464, 28, 8.13 / 10013871, Sandra Costa Albuquerque, 5.102041, 27, -3.043478, 33, 2.06 / 10081362, Sara Holanda Mesquita Tavares, 13.265306, 28, 3.043478, 25, 16.31 / 10081334, Sara Matos Lucas Araujo, 31.632653, 39, 12.173913, 36, 43.81 / 10074032, Sarah Vieira Trindade, -3.061224, 16, -1.014493, 14, -4.08 / 10059945, Sebastian Rodrigues de Souza, 8.163265, 23, 6.086957, 33, 14.25 / 10032051, Sidney Junio de Freitas Alves Siqueira, 3.061224, 26, 7.101449, 38, 10.16 / 10024240, Silvaney de Sousa Dias, 3.061224, 26, 9.130435, 39, 12.19 / 10097646, Silvio Antonio Iwamoto, 1.020408, 25, 15.217391, 42, 16.24 / 10033920, Simone Batista Barbosa, 3.061224, 25, 9.130435, 37, 12.19 / 10039259, Simone Cristina de Faria, 1.020408, 23, 2.028986, 29, 3.05 / 10055498, Stephany Rodrigues da Silva, 3.061224, 26, 9.130435, 39, 12.19 / 10078379, Tales Terto Ferreira, 11.224490, 30, 4.057971, 36, 15.28 / 10018626, Talison Amorim do Nascimento, 9.183673, 28, 8.115942, 36, 17.30 / 10090958, Thais dos Santos Lopes, 13.265306, 31, 7.101449, 38, 20.37 / 10082247, Thalita dos Santos Lopes, -4.081633, 18, 12.173913, 38, 8.09 / 10058340, Thallyston Mykelli Schappo, 5.102041, 27, 5.072464, 37, 10.17 / 10009324, Thamirys da Luz dos Santos, 5.102041, 19, 4.057971, 12, 9.16 / 10012248, Thayna Pires Sales, 11.224490, 29, 4.057971, 11, 15.28 / 10049116, Thiago Alves de Medeiros Souza, 3.061224, 18, 16.231884, 38, 19.29 / 10081700, Thiago de Oliveira de Souza, 9.183673, 29, -1.014493, 34, 8.17 / 10085265, Thiago de Oliveira Sousa, 0.000000, 18, 6.086957, 30, 6.09 / 10021606, Thiago de Sales Hidalgo, 13.265306, 31, 9.130435, 39, 22.40 / 10041643, Thiago de Souza Santos, -13.265306, 16, 3.043478, 35, -10.22 / 10052578, Thiago Felix de Freitas, 0.000000, 0, 0.000000, 0, 0.00 / 10071846, Thiago Gabriel Souza Oliveira, 21.428571, 35, 17.246377, 34, 38.67 / 10070246, Thiago Jose Brandao Dias, 11.224490, 19, 0.000000, 17, 11.22 / 10028358, Thiago Lobo Goncalves, 1.020408, 23, 1.014493, 33, 2.03 / 10056198, Thiago Macedo Compan, 7.142857, 24, 0.000000, 26, 7.14 / 10009565, Thiago Marcos dos Santos, -5.102041, 22, 4.057971, 36, -1.04 / 10010501, Thiago Ramos Duarte, 5.102041, 24, 3.043478, 36, 8.15 / 10041327, Thiago Roberto Xavier Costa, 9.183673, 28, 7.101449, 30, 16.29 / 10040552, Thiago Santana Cerqueira, 15.306122, 24,

9.130435, 31, 24.44 / 10012130, Thiago Santana de Oliveira Marques, 18.367347, 28, 7.101449, 27, 25.47 / 10091031, Tiago de Freitas Campos, 11.224490, 30, -5.072464, 32, 6.15 / 10096313, Tiago Martinho de Carvalho Porto da Silva, 9.183673, 21, 0.000000, 22, 9.18 / 10036648, Tiago Silva Cavalcanti, -6.122449, 14, -1.014493, 20, -7.14 / 10053179, Tiago Vieira Barros, 7.142857, 28, -21.304348, 24, -14.16 / 10007607, Toni Jorge Lopes, 17.346939, 29, 11.159420, 37, 28.51 / 10042395, Ualison Aguiar da Ponte Frota, 15.306122, 28, 15.217391, 42, 30.52 / 10050724, Uanderson Aguiar da Ponte Frota, 15.306122, 32, 25.362319, 47, 40.67 / 10062836, Udo Yonezo Machado Ioneikawa, 15.306122, 32, 9.130435, 39, 24.44 / 10022030, Ulisses Chieppa, 16.326531, 25, 20.289855, 41, 36.62 / 10081467, Victor Henrique Alves de Oliveira Lopes, 5.102041, 19, 15.217391, 25, 20.32 / 10067778, Victor Hugo Lopes Mota, 9.183673, 26, 15.217391, 39, 24.40 / 10086401, Victor Hugo Pacheco Araujo, 13.265306, 26, 8.115942, 28, 21.38 / 10048641, Victor Hugo Siqueira Costa, 10.204082, 17, 4.057971, 17, 14.26 / 10075340, Victor Matheus Carvalho Pinheiro, 9.183673, 29, 11.159420, 40, 20.34 / 10031177, Victoria Rodrigues Morais, 1.020408, 19, 4.057971, 25, 5.08 / 10077988, Vinicius dos Santos Evangelista Dias, 18.367347, 24, 11.159420, 18, 29.53 / 10078228, Vinicius Ferreira Alves de Lima, 17.346939, 24, 8.115942, 24, 25.46 / 10064842, Vinicius Gomes Marques, 15.306122, 32, 11.159420, 40, 26.47 / 10070420, Vinicius Macedo de Carvalho, 15.306122, 32, -17.246377, 26, -1.94 / 10090961, Vinicius Meira Albuquerque, -5.102041, 22, 9.130435, 39, 4.03 / 10085860, Vinicius Rangel Miranda Vasconcelos, 27.551020, 38, 9.130435, 39, 36.68 / 10054746, Vinicius Soares Goncalves, 2.040816, 21, 3.043478, 21, 5.08 / 10070958, Vitor Chaves Araujo, 4.081633, 19, 11.159420, 28, 15.24 / 10025446, Vitor de Jesus Ferreira, 22.448980, 27, -5.072464, 32, 17.38 / 10054910, Vitor dos Santos Ferreira, 11.224490, 27, 7.101449, 34, 18.33 / 10018165, Vitor Gabriel Barbosa dos Santos, 9.183673, 18, 5.072464, 22, 14.26 / 10094183, Vitor Mateus Costa do Rego, 9.183673, 18, 20.289855, 29, 29.47 / 10058639, Vitor Rocha de Azevedo, 0.000000, 0, 0.000000, 0, 0.00 / 10015216, Vitor Samuel Monteiro Martins, 7.142857, 28, 15.217391, 42, 22.36 / 10019438, Walisson Wander Gomes Fernandes, 2.040816, 9, -2.028986, 4, 0.01 / 10025964, Wanderley Ferreira de Albuquerque, 9.183673, 29, -5.072464, 32, 4.11 / 10024455, Wanderson Aparecido da Silva Alves, 15.306122, 32, 2.028986, 32, 17.34 / 10046147, Wanderson Rocha Bittencourt, 15.306122, 32, 0.000000, 34, 15.31 / 10022477, Wedem Gleibson dos Santos Cavalcante, 3.061224, 26, 7.101449, 38, 10.16 / 10063515, Welber Henrique Rodrigues Costa, 15.306122, 32, 4.057971, 36, 19.36 / 10062306, Welber Jose de Souza, 17.346939, 32, 8.115942, 31, 25.46 / 10074273, Wellington dos Santos Silva, 5.102041, 25, 17.246377, 41, 22.35 / 10082173, Wendel Batista de Oliveira, -5.102041, 8, 4.057971, 16, -1.04 / 10071323, Wenderson Edgar Silva Ornelas, 3.061224, 26, 1.014493, 35, 4.08 / 10061669, Wesley Salvino de Farias, 0.000000, 19, 3.043478, 26, 3.04 / 10023467, Wesley Sousa do Nascimento, 11.224490, 26, 10.144928, 38, 21.37 / 10035409, Wgleyberton Novais de Alencar, 7.142857, 28, 15.217391, 42, 22.36 / 10000827, Wildes Torres da Silva, 15.306122, 31, 26.376812, 39, 41.68 / 10014336, William Azevedo do Nascimento, 5.102041, 27, 9.130435, 39, 14.23 / 10026509, William Nascimento, 5.102041, 20, 13.188406, 41, 18.29 / 10093741, Xildiane Raisal Araujo Dias Rocha, 0.000000, 0, 0.000000, 0, 0.00 / 10071740, Yan Watanabe Martins, 24.489796, 24, 20.289855, 31, 44.78 / 10089752, Yarla Marianne Guedes Aguiar, 3.061224, 26, -9.130435, 30, -6.07 / 10076539, Zuy Pereira da Silva, 1.020408, 21, 11.159420, 35, 12.18.

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

10005194, Cicero Junio dos Santos Chaves, 3.061224, 26, -7.101449, 31, -4.04 / 10013426, Clair de Andrade Penido, 3.061224, 15, 2.028986, 17, 5.09 / 10017279, Eike Shelton Felix dos Santos, 7.142857, 23, 0.000000, 19, 7.14 / 10077550, Fabio Nery Pinto, 4.081633, 18, -10.144928, 17, -6.06 / 10038529, Filipe Franca de

Oliveira, 15.306122, 32, -1.014493, 34, 14.29 / 10044010, Flavia Miranda Araujo, 4.081633, 20, -3.043478, 27, 1.04 / 10088487, Francisco Jose das Chagas de Sousa Lima, 10.204082, 26, -7.101449, 31, 3.10 / 10056062, Gabriel Brezinski Soares, 12.244898, 30, 7.101449, 38, 19.35 / 10095317, Guilherme Rodrigues Cordeiro, 11.224490, 30, 0.000000, 34, 11.22 / 10066203, Jean Moutinho Breves dos Santos, 28.571429, 36, 28.405797, 40, 56.98 / 10037019, Jonata Jesus Shineider da Cruz, 11.224490, 20, 3.043478, 19, 14.27 / 10080219, Marcio Rodrigo da Camara, 6.122449, 25, 0.000000, 34, 6.12 / 10087921, Matheus Melo Guerra, 8.163265, 21, -8.115942, 22, 0.05 / 10001929, Mauro Francisco Barbosa Costa, -1.020408, 22, 9.130435, 38, 8.11 / 10016692, Nicolas Sousa e Silva, 18.367347, 31, 12.173913, 40, 30.54 / 10014752, Rodrigo Esteves de Melo, -1.020408, 24, 7.101449, 38, 6.08 / 10039259, Simone Cristina de Faria, 1.020408, 23, 2.028986, 29, 3.05 / 10018626, Talison Amorim do Nascimento, 9.183673, 28, 8.115942, 36, 17.30 / 10042395, Ualison Aguiar da Ponte Frota, 15.306122, 28, 15.217391, 42, 30.52 / 10048641, Victor Hugo Siqueira Costa, 10.204082, 17, 4.057971, 17, 14.26 / 10019438, Walisson Wander Gomes Fernandes, 2.040816, 9, -2.028986, 4, 0.01.

**1.1.2.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

7.142857, 20, 2.028986, 26, 9.17 / 10030238, Fernando Damasceno Silva, 21.428571, 31, 9.130435, 31, 30.56 / 10015362, Filipe Cavalcante dos Santos, 10.204082, 28, 8.115942, 31, 18.32 / 10053773, Filipe Guimaraes de Oliveira, 13.265306, 26, 2.028986, 15, 15.29 / 10088487, Francisco Jose das Chagas de Sousa Lima, 10.204082, 26, -7.101449, 31, 3.10 / 10078285, Gabriel Moraes da Silva, 9.183673, 27, 14.202899, 41, 23.39 / 10077686, Gabriel Ribeiro Azevedo, 3.061224, 21, 2.028986, 34, 5.09 / 10096261, Gabriel Ribeiro Bomfim, 5.102041, 27, 5.072464, 37, 10.17 / 10056966, Gabriel Ripardo de Sena, -1.020408, 15, 13.188406, 30, 12.17 / 10074938, Gil Peixoto de Araujo, 6.122449, 21, 2.028986, 19, 8.15 / 10056051, Gleison Sena Teles Severino, -7.142857, 21, -12.173913, 19, -19.32 / 10089293, Guilherme de Sousa Borges, -1.020408, 17, -11.159420, 19, -12.18 / 10013570, Habyanner Jeuel da Silva, 7.142857, 26, 0.000000, 29, 7.14 / 10073128, Isabela Pereira Andrade, 7.142857, 28, 7.101449, 38, 14.24 / 10020173, Isac Mamede Pereira Santos, 5.102041, 20, 14.202899, 33, 19.30 / 10000757, Joao Leonardo Sipaubá Ferreira, 9.183673, 18, -2.028986, 17, 7.15 / 10066375, Joao Lucas Pereira Costa, 13.265306, 23, 2.028986, 24, 15.29 / 10011967, Joao Pedro de Sousa Simoes, 4.081633, 23, -3.043478, 31, 1.04 / 10041469, Jonathan Silva do Nascimento, 1.020408, 14, 8.115942, 19, 9.14 / 10094916, Jonathas Diangellos do Monte Tabor Oliveira, -3.061224, 23, 13.188406, 41, 10.13 / 10005920, Jones Cley Alves Silva, 10.204082, 26, -6.086957, 21, 4.12 / 10077683, Joquebede Oliveira Teles da Silva, 10.204082, 24, 4.057971, 23, 14.26 / 10088510, Julia Gabriella Ferreira Siqueira, 5.102041, 22, -1.014493, 24, 4.09 / 10037002, Julio Henrique Freitas de Figueiredo, 12.244898, 27, 4.057971, 20, 16.30 / 10030576, Kaula da Rocha Coite, 5.102041, 26, -5.072464, 32, 0.03 / 10026136, Kelton Marcio Cardoso, -1.020408, 24, 11.159420, 40, 10.14 / 10043330, Laryssa Lopes dos Anjos, 25.510204, 37, -7.101449, 31, 18.41 / 10032150, Leilanne Tavares Quirino de Souza, 17.346939, 20, 7.101449, 18, 24.45 / 10007761, Leonardo di Praga Nunes de Oliveira, 9.183673, 29, -1.014493, 33, 8.17 / 10026405, Lorena da Silva Ferreira, 5.102041, 27, -1.014493, 34, 4.09 / 10076330, Luan Nunes Esbaltar, 12.244898, 21, 10.144928, 24, 22.39 / 10074409, Lucas Barboza de Oliveira Alves, 5.102041, 22, -2.028986, 29, 3.07 / 10054965, Lucas da Silva Jorge, 17.346939, 33, 20.289855, 44, 37.64 / 10076800, Lucas Ferreira de Oliveira Rita, 13.265306, 31, 5.072464, 37, 18.34 / 10061982, Lucas Rodrigues Lopes, 8.163265, 15, 3.043478, 18, 11.21 / 10092502, Luccas Santiago Fernandes de Castro, 13.265306, 31, 9.130435, 39, 22.40 / 10027124, Luisa Vieira do Espirito Santo, 6.122449, 23, 6.086957, 29, 12.21 / 10056123, Marcel de Jesus Pimenta, 1.020408, 25, -4.057971, 27, -3.04 / 10091603, Marcia Abiorana do Nascimento Alves, 2.040816, 23, -1.014493, 23, 1.03 / 10051330, Marco Aurelio Goncalves Fonseca, 5.102041, 22, 12.173913, 34, 17.28 / 10032647, Maria Eduarda Martins Simplicio, 1.020408, 25, 3.043478, 36, 4.06 / 10092958, Mateus Lorencone Moreira, 13.265306, 31, -5.072464, 32, 8.19 / 10000368, Matheus Ribeiro Gomes Herculano, 12.244898, 29, 24.347826, 39, 36.59 / 10001929, Mauro Francisco Barbosa Costa, -1.020408, 22, 9.130435, 38, 8.11 / 10060335, Mayara Silveira Lima, 15.306122, 26, -5.072464, 31, 10.23 / 10076011, Milton Ferreira dos Santos Junior, 12.244898, 27, 2.028986, 27, 14.27 / 10008831, Nael Bernardo Siqueira, 1.020408, 25, 11.159420, 40, 12.18 / 10087986, Natha Ribeiro de Souza, 5.102041, 26, 2.028986, 33, 7.13 / 10096621, Nathan Adriel Pereira Pacheco, 17.346939, 33, 11.159420, 40, 28.51 / 10063839, Nilvanio Sousa de Carvalho, 11.224490, 30, -7.101449, 31, 4.12 / 10088946, Owen Alves Lima, 11.224490, 30, -3.043478, 33, 8.18 / 10040670, Pamella Daiane de Oliveira Vale, -7.142857, 21, -9.130435, 30, -16.27 / 10069203, Patricia de Souza Silva Chaves, 0.000000, 24, -5.072464, 32, -5.07 / 10072051, Paulo Henrique Rodrigues Nogueira, -3.061224, 21, 5.072464, 37, 2.01 / 10043187, Paulo Robert do Esperito Santo, 7.142857, 28, -7.101449, 28, 0.04 / 10077986, Pedro Henrique Nunes Santos, 11.224490, 30, 3.043478, 36, 14.27 / 10085229, Pedro Ribeiro Azevedo, -9.183673, 20, 20.289855, 39, 11.11 / 10040648, Rafael Brenner Gomes Silva, -1.020408, 12, 13.188406, 28, 12.17 / 10097263, Raphael Souza de Araujo, 3.061224, 26, 23.333333, 46, 26.39 / 10041849, Raquel Lopes da Silva, -1.020408, 20, -4.057971, 28, -5.08 / 10028502, Roberio dos Santos Nascimento, 5.102041, 23, 6.086957, 35, 11.19 / 10041646, Robson Gualberto Osorio Junior, 22.448980, 32, 8.115942, 33, 30.56 / 10061889, Ronaldo Pereira de Lima, -12.244898, 18, -3.043478, 29, -15.29 / 10010729, Samuel de Oliveira Fernandes, 8.163265, 18, 5.072464, 25, 13.24 /



10018645, Samuel Santos Oliveira, -5.102041, 16, 5.072464, 25, -0.03 / 10024240, Silvaney de Sousa Dias, 3.061224, 26, 9.130435, 39, 12.19 / 10078379, Tales Terto Ferreira, 11.224490, 30, 4.057971, 36, 15.28 / 10058340, Thallyston Mykelli Schappo, 5.102041, 27, 5.072464, 37, 10.17 / 10041643, Thiago de Souza Santos, -13.265306, 16, 3.043478, 35, -10.22 / 10071846, Thiago Gabriel Souza Oliveira, 21.428571, 35, 17.246377, 34, 38.67 / 10012130, Thiago Santana de Oliveira Marques, 18.367347, 28, 7.101449, 27, 25.47 / 10091031, Tiago de Freitas Campos, 11.224490, 30, -5.072464, 32, 6.15 / 10067778, Victor Hugo Lopes Mota, 9.183673, 26, 15.217391, 39, 24.40 / 10048641, Victor Hugo Siqueira Costa, 10.204082, 17, 4.057971, 17, 14.26 / 10078228, Vinicius Ferreira Alves de Lima, 17.346939, 24, 8.115942, 24, 25.46 / 10085860, Vinicius Rangel Miranda Vasconcelos, 27.551020, 38, 9.130435, 39, 36.68 / 10061669, Wesley Salvino de Farias, 0.000000, 19, 3.043478, 26, 3.04 / 10023467, Wesley Sousa do Nascimento, 11.224490, 26, 10.144928, 38, 21.37 / 10035409, Wgleyberton Novais de Alencar, 7.142857, 28, 15.217391, 42, 22.36 / 10014336, William Azevedo do Nascimento, 5.102041, 27, 9.130435, 39, 14.23.

**1.1.2.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

10014547, Adailton Goncalves de Jesus, -4.081633, 17, 4.179104, 28, 0.10 / 10088041, Ademilson Ribeiro de Araujo, 1.020408, 25, 11.492537, 39, 12.51 / 10057366, Adizon dos Santos Campos, 13.265306, 31, -5.223881, 31, 8.04 / 10010663, Adriano Gomes de Aguiar, -4.081633, 21, 5.223881, 35, 1.14 / 10069981, Adriano Viana Cesar, 7.142857, 8, 0.000000, 0, 7.14 / 10000243, Adricelio Almeida Ferreira, -4.081633, 22, 11.492537, 39, 7.41 / 10031949, Aila Melo da Costa, 4.081633, 23, 1.044776, 34, 5.13 / 10041461, Akira Carol Pereira de Sousa, -5.102041, 1, 2.089552, 5, -3.01 / 10086989, Alberlice Esquerdo da Silva, 3.061224, 25, 6.268657, 34, 9.33 / 10064702, Alessandro Thadeu Ferreira Barreto, 1.020408, 25, 10.447761, 36, 11.47 / 10055515, Alex Andre da Silva Musskoff, 9.183673, 29, -9.402985, 29, -0.22 / 10066732, Alex Kraus de Castro, 19.387755, 34, 32.388060, 49, 51.78 / 10065759, Alex Takashi Noletto Yamamoto, 7.142857, 28, 15.671642, 41, 22.81 / 10024419, Alexandre Gomes Travassos Vieira, 2.040816, 23, -7.313433, 28, -5.27 / 10018947, Aline Alves Cardoso, -2.040816, 16, 10.447761, 34, 8.41 / 10084798, Aline Alves dos Santos, -2.040816, 9, 13.582090, 20, 11.54 / 10021394, Aline de Araujo Pegorin, 8.163265, 27, 15.671642, 38, 23.83 / 10060654, Almir Monteiro Leite, 9.183673, 23, 10.447761, 32, 19.63 / 10062900, Alzenir de Oliveira Silva, -1.020408, 24, 15.671642, 34, 14.65 / 10007842, Amos da Silva Cruz, 5.102041, 21, 16.716418, 32, 21.82 / 10008682, Ana Paula Policarpo, 13.265306, 31, 11.492537, 39, 24.76 / 10018646, Anderson Caldeiras Toledo, 7.142857, 28, 5.223881, 36, 12.37 / 10096940, Andre Luiz Morgado Moura Soares de Azevedo, 3.061224, 22, -1.044776, 14, 2.02 / 10008858, Andre Martins Rios, 9.183673, 29, 19.850746, 43, 29.03 / 10029995, Antonio dos Santos Figueiredo Araujo, 8.163265, 23, 8.358209, 34, 16.52 / 10092639, Antonio Elbis dos Santos Silva, 11.224490, 30, 7.313433, 37, 18.54 / 10021192, Antonio Guilherme Rodrigues Araujo, 11.224490, 30, 21.940299, 44, 33.16 / 10077658, Antonio Paulo Correia Gomes, 21.428571, 35, 15.671642, 41, 37.10 / 10016626, Ariel de Alcantara Faria, 9.183673, 29, 13.582090, 40, 22.77 / 10084868, Ariosly Alves de Souza, 13.265306, 31, 13.582090, 40, 26.85 / 10039209, Aristelia Araujo Farias, 2.040816, 23, 7.313433, 35, 9.35 / 10046438,

Aristoteles Gomes Rocha, -9.183673, 20, 5.223881, 36, -3.96 / 10014066, Arthur Eduardo Ribeiro da Silva, 7.142857, 16, -9.402985, 8, -2.26 / 10086558, Artur Alves Araujo Nogueira, 17.346939, 29, 14.626866, 32, 31.97 / 10039028, Athos Roque Barros, 7.142857, 25, 19.850746, 35, 26.99 / 10088805, Atos Fauzi dos Reis Ramos, -1.020408, 20, 1.044776, 27, 0.02 / 10029061, Bento Gustavo da Rocha Moraes, -7.142857, 21, 1.044776, 34, -6.10 / 10053794, Bianca Ferreira Caetano, 13.265306, 31, 7.313433, 37, 20.58 / 10013759, Bruno Cardoso Rezende, -1.020408, 21, 4.179104, 32, 3.16 / 10072061, Bruno Pereira Portugal Oliveira, 13.265306, 31, 7.313433, 37, 20.58 / 10086869, Caio Araujo Rodrigues, 16.326531, 32, 3.134328, 35, 19.46 / 10042265, Caio Rafael de Albuquerque Oliveira, 0.000000, 21, 17.761194, 33, 17.76 / 10017144, Carliene Vieira Brasileiro, -6.122449, 20, -2.089552, 29, -8.21 / 10063897, Carlos Eduardo Andrade de Alencar, 0.000000, 0, 0.000000, 0, 0.00 / 10038755, Carlos Eduardo Dionizio, 4.081633, 18, 10.447761, 29, 14.53 / 10067258, Carlos Eduardo Silva dos Santos, -5.102041, 22, 10.447761, 38, 5.35 / 10047447, Carlos Henrique Aguiar de Santana, 3.061224, 26, 3.134328, 35, 6.20 / 10018741, Carlos Henrique Santana Silva, -1.020408, 24, -11.492537, 28, -12.51 / 10054046, Carlos Ribeiro da Silva, 23.469388, 36, 26.119403, 46, 49.59 / 10078569, Carlos Silva Tiburcio, -1.020408, 24, 14.626866, 40, 13.61 / 10096173, Carlos Victor da Silva Mendonca, 2.040816, 24, 10.447761, 38, 12.49 / 10017716, Chayenne Pissango da Silva, 10.204082, 26, -17.761194, 23, -7.56 / 10034946, Cid de Jesus Reis, -7.142857, 21, 13.582090, 40, 6.44 / 10062829, Cintia Goncalves, -9.183673, 20, 3.134328, 35, -6.05 / 10096532, Clayton Menezes Silva, 0.000000, 22, 22.985075, 41, 22.99 / 10089033, Cleiton Soares Gomes, 3.061224, 26, 13.582090, 40, 16.64 / 10037392, Cristianne Ferreira Nascimento, 7.142857, 28, 9.402985, 36, 16.55 / 10035100, Daniel Basile Salomao, 11.224490, 29, 11.492537, 39, 22.72 / 10042340, Daniel Ferreira Martins Alves, 2.040816, 16, 29.253731, 31, 31.29 / 10040415, Daniel Kennedy de Souza Batalha, 7.142857, 22, 24.029851, 38, 31.17 / 10083483, Daniel Lemos de Oliveira, 17.346939, 33, -15.671642, 26, 1.68 / 10032174, Daniel Soares Magalhaes, 6.122449, 15, 10.447761, 25, 16.57 / 10039361, Daniel Sousa de Castro, 9.183673, 29, 36.567164, 51, 45.75 / 10078636, Daniel Vinicius Paulo da Silva, 6.122449, 16, 14.626866, 25, 20.75 / 10080548, Danilo Espindola Martins, 0.000000, 18, -4.179104, 23, -4.18 / 10017713, Danilo Lopes Rogerio, 26.530612, 35, 32.388060, 45, 58.92 / 10032112, Darlan Correia Barros, 25.510204, 37, 3.134328, 35, 28.64 / 10062534, Davi Brito Siilva e Souza, 14.285714, 30, 6.268657, 32, 20.55 / 10055366, Davi Marcelino dos Santos, 6.122449, 22, 19.850746, 37, 25.97 / 10019608, Debora Ester de Castro Santos, 19.387755, 34, 21.940299, 44, 41.33 / 10016587, Deivid Kauan Teixeira Costa, 5.102041, 27, 13.582090, 40, 18.68 / 10003693, Deivison Santos Sousa, 5.102041, 20, 14.626866, 40, 19.73 / 10017099, Diego Aguiar Rocha, 6.122449, 22, 17.761194, 42, 23.88 / 10083619, Diego Alcantara Martins, 8.163265, 17, 10.447761, 22, 18.61 / 10026135, Diego Cajuzeiro Silva, 6.122449, 22, 20.895522, 38, 27.02 / 10076858, Diego Feitosa Cabral, 10.204082, 27, 36.567164, 47, 46.77 / 10071694, Diego Lopes Teixeira, 20.408163, 30, 14.626866, 35, 35.04 / 10052184, Diego Pereira da Silva, 5.102041, 27, 25.074627, 36, 30.18 / 10042908, Douglas Farias de Castro, 7.142857, 23, 13.582090, 29, 20.72 / 10016278, Douglas Guilherme Rego dos Santos, 9.183673, 29, 3.134328, 35, 12.32 / 10046660, Douglas Lopes Ferreira, 8.163265, 18, 3.134328, 23, 11.30 / 10013461, Douglas Wilson Vieira dos Santos, 5.102041, 19, 11.492537, 32, 16.59 / 10047864, Eder Daizo Okuyama, 7.142857, 28, 19.850746, 43, 26.99 / 10075056, Edson da Silva Souza, 5.102041, 27, 7.313433, 37, 12.42 / 10087930, Eduardo Antonio Cortez, 0.000000, 22, 12.537313, 33, 12.54 / 10037782, Eduardo de Sousa Santos, 17.346939, 29, 22.985075, 42, 40.33 / 10084642, Eduardo dos Santos Borges, 15.306122, 32, -2.089552, 31, 13.22 / 10064096, Eduardo Ferreira Garcia, 10.204082, 28, 18.805970, 41, 29.01 / 10048049, Edvaldo Batista da Silva, 12.244898, 28, -5.223881, 31, 7.02 / 10044941, Elasio Alberto de Oliveira Rondon Junior, 5.102041, 27, 15.671642, 41, 20.77 / 10030828, Elison Santana da Silva, 8.163265, 23, -5.223881, 23, 2.94 / 10034678, Elvis Castro Tavares da Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10091013, Enzo Zanetti Celentano, 19.387755, 23, 12.537313, 14, 31.93 / 10047859, Eric Braga Gomes, 9.183673, 29, 7.313433, 36, 16.50 / 10036441, Erika de Figueiredo da Silva Filgueiras, 6.122449, 27, 5.223881, 32, 11.35 / 10002784, Everson Ferreira Abreu, 4.081633, 22, 19.850746, 27, 23.93 / 10029429,

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40, 25.83 / 10093589, Sidney da Mata Silva, 7.142857, 27, 4.179104, 35, 11.32 / 10006600, Suyanne Sara Miranda Silva, 9.183673, 17, 13.582090, 19, 22.77 / 10058206, Taiane Pereira de Souza, 12.244898, 25, 15.671642, 34, 27.92 / 10046551, Tassila Catarina Sigurace de Almeida, 0.000000, 0, 0.000000, 0, 0.00 / 10063249, Telmo Nunes Costa, -6.122449, 21, 8.358209, 31, 2.24 / 10016741, Terezinha Maria Vieira, 10.204082, 19, 17.761194, 29, 27.97 / 10097507, Thais Matos Nunes Casulo, -3.061224, 23, 3.134328, 35, 0.07 / 10040351, Thayuan Silva Basilio, 0.000000, 14, -1.044776, 16, -1.04 / 10011304, Thiago Alves da Rocha, 22.448980, 35, 20.895522, 41, 43.34 / 10032037, Thiago Costa Nascimento, 25.510204, 35, 34.477612, 48, 59.99 / 10082021, Thiago de Lima Lobato, -13.265306, 9, 4.179104, 25, -9.09 / 10053901, Thiago Elias dos Reis, 9.183673, 23, 10.447761, 30, 19.63 / 10041483, Thiago Goncalves da Silva, 11.224490, 30, 15.671642, 41, 26.90 / 10073212, Thiago Lacerda Freitas, -5.102041, 18, 1.044776, 20, -4.06 / 10083854, Thiago Oliveira Santiago, 23.469388, 35, 15.671642, 40, 39.14 / 10052596, Thiago Pereira Miranda, 4.081633, 21, 0.000000, 23, 4.08 / 10074295, Thiago Servado de Freitas, 16.326531, 23, 30.298507, 36, 46.63 / 10095309, Thiago Tomas de Paula, 22.448980, 31, 10.447761, 23, 32.90 / 10025800, Tiago Amaro de Melo Medeiros de Souza, 4.081633, 18, 16.716418, 28, 20.80 / 10002639, Tiago Loubach, -2.040816, 21, 3.134328, 35, 1.09 / 10077071, Valdecy Oliveira de Araujo, 12.244898, 28, 27.164179, 44, 39.41 / 10006987, Valdir Almeida Silva Filho, 16.326531, 28, 24.029851, 45, 40.36 / 10081267, Valter Souza Santos Junior, -5.102041, 22, 17.761194, 42, 12.66 / 10035381, Vander Gomes Crespo, 23.469388, 32, -2.089552, 27, 21.38 / 10041351, Victor Hugo Nery de Sousa, 5.102041, 11, 4.179104, 13, 9.28 / 10077285, Victor Hugo Paiva Rodrigues Quilici, 16.326531, 30, 0.000000, 0, 16.33 / 10054311, Vilma Marte Indiano, 2.040816, 24, 8.358209, 32, 10.40 / 10048516, Vinicius Santos Gonzaga, 13.265306, 29, 28.208955, 47, 41.47 / 10000011, Vitor Satyro Trindade, 7.142857, 24, 16.716418, 34, 23.86 / 10084755, Vitoria Sirqueira Munchen, 2.040816, 19, 7.313433, 21, 9.35 / 10021375, Wagner Moises Ribeiro, 21.428571, 35, 18.805970, 35, 40.23 / 10031144, Wallison Bastos dos Santos, 15.306122, 32, 13.582090, 40, 28.89 / 10088394, Wander de Sousa Leite, 9.183673, 27, 2.089552, 32, 11.27 / 10076841, Wanderson Santos Sousa, 9.183673, 29, -5.223881, 31, 3.96 / 10020238, Webert Ribeiro Dantas da Silva, 4.081633, 21, 10.447761, 25, 14.53 / 10074573, Welber Martins de Aguiar, -3.061224, 17, 10.447761, 31, 7.39 / 10059695, Welinton Mario Gomes Valadares Dias, 9.183673, 24, 16.716418, 39, 25.90 / 10037704, Wellington Azevedo de Sousa, 3.061224, 14, 19.850746, 29, 22.91 / 10047278, Wellington Pereira Lima, 5.102041, 27, 11.492537, 39, 16.59 / 10097055, Wendel Cardoso do Nascimento, 9.183673, 29, 19.850746, 43, 29.03 / 10010757, Werley Luz Barros, -6.122449, 19, -4.179104, 30, -10.30 / 10055920, Wesley Lopes Valadares, 9.183673, 29, -1.044776, 33, 8.14 / 10014724, Wesley Santos Bernardes, 10.204082, 17, 14.626866, 23, 24.83 / 10042408, Wesley Moraes Melo, 7.142857, 21, 5.223881, 27, 12.37 / 10080474, Wictor Emanuel Ponte Menezes, 15.306122, 27, 11.492537, 36, 26.80 / 10035718, William Nunes Gomes, 0.000000, 23, 20.895522, 43, 20.90 / 10000301, Willian Barbosa Rodrigues, 9.183673, 29, -1.044776, 33, 8.14 / 10060852, Wilson Pinheiro de Sousa Filho, 3.061224, 26, 11.492537, 39, 14.55 / 10087317, Winniver Castro Oliveira, 6.122449, 21, 7.313433, 28, 13.44 / 10070912, Wiverson de Luna Melo, 12.244898, 29, 17.761194, 42, 30.01 / 10056234, Yuri Fellipe Abreu Soares de Carvalho, 9.183673, 29, 3.134328, 35, 12.32.

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

10026135, Diego Cajuzeiro Silva, 6.122449, 22, 20.895522, 38, 27.02 / 10046660, Douglas Lopes Ferreira, 8.163265, 18, 3.134328, 23, 11.30 / 10030828, Elison Santana da Silva, 8.163265, 23, -5.223881, 23, 2.94 / 10011764, Fabricio Jose Pereira da Silva, 6.122449, 19, 10.447761, 30, 16.57 / 10006846, Felipe Eustaquio Santos Rodrigues, 11.224490, 24, 18.805970, 42, 30.03 / 10054558, Francisco Adriano Fernandes Lopes,

0.000000, 19, 24.029851, 36, 24.03 / 10066158, Guilherme Costa do Nascimento, 24.489796, 35, 20.895522, 35, 45.39 / 10017955, Helio da Silva Santos, 8.163265, 17, 12.537313, 25, 20.70 / 10041279, Ivan de Medeiros Yared, 16.326531, 23, 22.985075, 27, 39.31 / 10031138, Louise Liz da Silva Almeida, 15.306122, 29, 7.313433, 28, 22.62 / 10054589, Marcelo dos Santos Simoes, 16.326531, 30, 16.716418, 37, 33.04 / 10025519, Marcos Vinicius Monteiro Basilio da Motta, 22.448980, 32, 22.985075, 37, 45.43 / 10084700, Miguel Xavier de Brito, 9.183673, 20, 15.671642, 28, 24.86 / 10011493, Osimar Almeida dos Santos, 14.285714, 26, 20.895522, 38, 35.18 / 10034851, Rafael Augusto de Oliveira Martins, 16.326531, 32, 26.119403, 45, 42.45 / 10019510, Ricardo Junio Costa do Nascimento, 5.102041, 21, 19.850746, 42, 24.95 / 10035018, Ryan Lopes Cardoso de Castro, 7.142857, 20, 24.029851, 36, 31.17 / 10035381, Vander Gomes Crespo, 23.469388, 32, -2.089552, 27, 21.38 / 10055920, Weslei Lopes Valadares, 9.183673, 29, -1.044776, 33, 8.14.

**1.1.3.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10014547, Adailton Goncalves de Jesus, -4.081633, 17, 4.179104, 28, 0.10 / 10088041, Ademilson Ribeiro de Araujo, 1.020408, 25, 11.492537, 39, 12.51 / 10010663, Adriano Gomes de Aguiar, -4.081633, 21, 5.223881, 35, 1.14 / 10031949, Aila Melo da Costa, 4.081633, 23, 1.044776, 34, 5.13 / 10041461, Akira Carol Pereira de Sousa, -5.102041, 1, 2.089552, 5, -3.01 / 10018947, Aline Alves Cardoso, -2.040816, 16, 10.447761, 34, 8.41 / 10084798, Aline Alves dos Santos, -2.040816, 9, 13.582090, 20, 11.54 / 10008858, Andre Martins Rios, 9.183673, 29, 19.850746, 43, 29.03 / 10092639, Antonio Elbis dos Santos Silva, 11.224490, 30, 7.313433, 37, 18.54 / 10021192, Antonio Guilherme Rodrigues Araujo, 11.224490, 30, 21.940299, 44, 33.16 / 10039209, Aristelia Araujo Farias, 2.040816, 23, 7.313433, 35, 9.35 / 10014066, Arthur Eduardo Ribeiro da Silva, 7.142857, 16, -9.402985, 8, -2.26 / 10053794, Bianca Ferreira Caetano, 13.265306, 31, 7.313433, 37, 20.58 / 10072061, Bruno Pereira Portugal Oliveira, 13.265306, 31, 7.313433, 37, 20.58 / 10038755, Carlos Eduardo Dionizio, 4.081633, 18, 10.447761, 29, 14.53 / 10067258, Carlos Eduardo Silva dos Santos, -5.102041, 22, 10.447761, 38, 5.35 / 10096532, Clayton Menezes Silva, 0.000000, 22, 22.985075, 41, 22.99 / 10089033, Cleiton Soares Gomes, 3.061224, 26, 13.582090, 40, 16.64 / 10037392, Cristianne Ferreira Nascimento, 7.142857, 28, 9.402985, 36, 16.55 / 10039361, Daniel Sousa de Castro, 9.183673, 29, 36.567164, 51, 45.75 / 10078636, Daniel Vinicius Paulo da Silva, 6.122449, 16, 14.626866, 25, 20.75 / 10055366, Davi Marcelino dos Santos, 6.122449, 22, 19.850746, 37, 25.97 / 10003693, Deivison Santos Sousa, 5.102041, 20, 14.626866, 40, 19.73 / 10076858, Diego Feitosa Cabral, 10.204082, 27, 36.567164, 47, 46.77 / 10052184, Diego Pereira da Silva, 5.102041, 27, 25.074627, 36, 30.18 / 10042908, Douglas Farias de Castro, 7.142857, 23, 13.582090, 29, 20.72 / 10013461, Douglas Wilson Vieira dos Santos, 5.102041, 19, 11.492537, 32, 16.59 / 10084642, Eduardo dos Santos Borges, 15.306122, 32, -2.089552, 31, 13.22 / 10048049, Edvaldo Batista da Silva, 12.244898, 28, -5.223881, 31, 7.02 / 10034678, Elvis Castro Tavares da Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10036441, Erika de Figueiredo da Silva Filgueiras, 6.122449, 27, 5.223881, 32, 11.35 / 10002784, Everson Ferreira Abreu, 4.081633, 22, 19.850746, 27, 23.93 / 10029429, Fabio Henrique Ribeiro Martins, 1.020408, 25, 3.134328, 35, 4.15 / 10006846, Felipe Eustaquio Santos Rodrigues, 11.224490, 24, 18.805970, 42, 30.03 / 10011559, Felipe Silva de Araujo, 6.122449, 26, 11.492537, 36, 17.61 / 10031092, Fernando da Mota Casqueiro, 2.040816, 23, 4.179104, 31, 6.22 / 10039713, Fernando Ramalho de Sousa, 12.244898, 25, 12.537313, 39, 24.78 / 10000020, Fernando Rosa Santos, 12.244898, 26, 1.044776, 28, 13.29 / 10034794, Flavio Henrique dos Reis Silva, 18.367347, 31, 13.582090, 35, 31.95 / 10081557, Francisca Eliana Rodrigues Viana, 1.020408, 21, 15.671642, 37, 16.69 / 10034264, Gabriel Mendonca Fernandes, 12.244898, 24,



16.716418, 28, 28.96 / 10086624, Gabriel Schumacher Oliveira Sousa, 11.224490, 30, 9.402985, 38, 20.63 / 10025361, Glauber Estacio da Conceicao Queiroz, 4.081633, 17, 29.253731, 41, 33.34 / 10028864, Gleison Goncalves Jordao, 10.204082, 24, 13.582090, 30, 23.79 / 10083963, Gustavo de Souza da Silva, 13.265306, 29, 9.402985, 33, 22.67 / 10047561, Hecio Barros de Arruda, 1.020408, 25, 11.492537, 39, 12.51 / 10017955, Helio da Silva Santos, 8.163265, 17, 12.537313, 25, 20.70 / 10062302, Hortencio Sameque Alves Santos, 5.102041, 27, 11.492537, 39, 16.59 / 10013616, Hudson Mateus Cerqueira Dias, 29.591837, 37, 29.253731, 44, 58.85 / 10086015, Ismael Rogerio Matos Correia, 15.306122, 22, 3.134328, 19, 18.44 / 10043548, Israel Luz Braga, 17.346939, 24, 18.805970, 30, 36.15 / 10054805, Izabell Christina Amaral Demetrio, 14.285714, 25, 5.223881, 22, 19.51 / 10095392, Jader Regis Pereira Sousa, 11.224490, 30, 7.313433, 33, 18.54 / 10036831, Jailson Henrique Silva, 3.061224, 26, -20.895522, 22, -17.83 / 10058864, Jaylle Chrissie Ferreira Batista Rubim, 16.326531, 26, 17.761194, 28, 34.09 / 10067250, Jeferson Carlos Correia Goncalves, 12.244898, 19, 10.447761, 17, 22.69 / 10089054, Jefferson Santos Vieira, 5.102041, 27, 9.402985, 38, 14.51 / 10083097, Jessika Rodrigues de Freitas Batista, 1.020408, 25, 11.492537, 39, 12.51 / 10013916, Joao Batista Pereira de Siqueira, 7.142857, 28, 28.208955, 41, 35.35 / 10050717, Joao Vitor Dias Rego, 9.183673, 26, 4.179104, 31, 13.36 / 10016953, John Maclaude da Silva Pereira, 12.244898, 27, 7.313433, 34, 19.56 / 10040404, Jonathan de Oliveira Rocha, 2.040816, 21, -1.044776, 27, 1.00 / 10037679, Jonathan Matheus de Oliveira Costa, 11.224490, 30, 5.223881, 36, 16.45 / 10089708, Jose Marcio Oliveira Fagundes, 12.244898, 28, 19.850746, 39, 32.10 / 10023831, Jose Marcondes Alves Pereira, -3.061224, 18, 20.895522, 40, 17.83 / 10038063, Jose Matias de Santana, 19.387755, 28, 35.522388, 45, 54.91 / 10033926, Jucilene Ferreira Costa, 5.102041, 17, 8.358209, 24, 13.46 / 10048826, Lara Maria Veloso Andrade, 7.142857, 28, 12.537313, 39, 19.68 / 10090674, Larissa Aide Araujo Rocha, 15.306122, 24, 7.313433, 16, 22.62 / 10082649, Leonardo Feitosa Nogueira, 11.224490, 22, 13.582090, 21, 24.81 / 10049802, Lucas Ewerton Souza Barbosa, -1.020408, 23, 13.582090, 40, 12.56 / 10007846, Luis Henrique, 9.183673, 25, 16.716418, 38, 25.90 / 10082540, Magnus Lira de Oliveira, 2.040816, 18, 17.761194, 35, 19.80 / 10077268, Marcelo Oliveira Gonzaga, 11.224490, 29, 14.626866, 39, 25.85 / 10029318, Marcio Odair Dias, 15.306122, 32, 26.119403, 46, 41.43 / 10024067, Marcos Aurelio Souza de Melo, 3.061224, 26, 7.313433, 37, 10.37 / 10001932, Marcos Vinicius de Sousa dos Santos, 17.346939, 33, 13.582090, 40, 30.93 / 10069742, Matheus Gomes da Costa, 8.163265, 24, -11.492537, 20, -3.33 / 10016769, Milton de Souza Dias, 3.061224, 14, 17.761194, 30, 20.82 / 10041767, Nathalia Gualberto Lopes, 3.061224, 22, 5.223881, 19, 8.29 / 10018172, Pedro Gabriel da Silva Nunes, 13.265306, 31, 9.402985, 38, 22.67 / 10006471, Pedro Jorge Rodrigues Pereira, 5.102041, 22, 10.447761, 38, 15.55 / 10037629, Rafael Augusto Barros de Medeiros, 4.081633, 23, 8.358209, 32, 12.44 / 10038771, Rafael Rodrigues da Silva, -5.102041, 22, -1.044776, 33, -6.15 / 10006976, Rafael Silva Beserra, 3.061224, 25, 18.805970, 38, 21.87 / 10073106, Ramiro Belard Ladario, 4.081633, 21, -1.044776, 21, 3.04 / 10047097, Ramon Augusto Leal, 9.183673, 25, 25.074627, 43, 34.26 / 10080607, Ramon Marsal Penha de Souza, 11.224490, 15, 13.582090, 15, 24.81 / 10082051, Renato Isaac, 3.061224, 26, 4.179104, 35, 7.24 / 10032835, Renato Luis Costa Fernandes, 1.020408, 23, 7.313433, 33, 8.33 / 10075823, Renato Pereira de Jesus, -2.040816, 18, -3.134328, 27, -5.18 / 10045000, Renato Ribeiro de Morais, 7.142857, 28, 26.119403, 46, 33.26 / 10065121, Ricardo de Jesus Lima Viana, 1.020408, 19, 13.582090, 30, 14.60 / 10019510, Ricardo Junio Costa do Nascimento, 5.102041, 21, 19.850746, 42, 24.95 / 10072933, Robert Balduino Ramos, 8.163265, 24, 13.582090, 25, 21.75 / 10019540, Rodrigo Mendes Martins, 10.204082, 24, 8.358209, 25, 18.56 / 10036297, Rogerio dos Santos Marques, 30.612245, 38, 27.164179, 45, 57.78 / 10084132, Roverson Lima da Costa, 3.061224, 26, 11.492537, 39, 14.55 / 10026733, Samuel Gomes Pereira da Silva, 4.081633, 20, 9.402985, 20, 13.48 / 10040351, Thayuan Silva Basilio, 0.000000, 14, -1.044776, 16, -1.04 / 10032037, Thiago Costa Nascimento, 25.510204, 35, 34.477612, 48, 59.99 / 10035381, Vander Gomes Crespo, 23.469388, 32, -2.089552, 27, 21.38 / 10088394, Wander de Sousa Leite, 9.183673, 27, 2.089552, 32, 11.27 / 10020238, Webert Ribeiro Dantas da Silva, 4.081633, 21, 10.447761, 25, 14.53 / 10035718, William Nunes Gomes,

0.000000, 23, 20.895522, 43, 20.90.

**1.1.3.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

10036310, Alex Haley Almeida da Cruz, 11.224490, 23, 12.173913, 31, 23.40 / 10046651, Alexandre Oliveira dos Santos, 5.102041, 19, 26.376812, 38, 31.48 / 10051228, Aluany Pereira de Souza Carvalho, 6.122449, 27, 8.115942, 38, 14.24 / 10061043, Amanda Caetano de Souza, 18.367347, 31, 31.449275, 45, 49.82 / 10047686, Amanda de Araujo Garcez Bueno, 17.346939, 33, 27.391304, 47, 44.74 / 10084763, Amanda Elias de Souza, 17.346939, 31, 11.159420, 38, 28.51 / 10038875, Amanda Missilene Pereira da Silva Raimundo, 23.469388, 36, 11.159420, 40, 34.63 / 10010944, Amanda Rodrigues de Jesus, 6.122449, 27, 14.202899, 40, 20.33 / 10004915, Ana Carolina dos Santos Cavalcanti, 3.061224, 23, -4.057971, 31, -1.00 / 10011411, Ana Carolina Neres Leal, 18.367347, 29, 21.304348, 38, 39.67 / 10018170, Ana Caroline Basto Fonseca, 21.428571, 32, 22.318841, 42, 43.75 / 10000308, Ana Claudia de Jesus Teixeira, 13.265306, 31, 7.101449, 32, 20.37 / 10092685, Ana Julia Pinheiro Silva Novaes, 2.040816, 17, 0.000000, 21, 2.04 / 10061546, Ana Maria Souza de Aguiar, 10.204082, 23, 20.289855, 36, 30.49 / 10010240, Andrea Loan Niehues, 16.326531, 28, 22.318841, 42, 38.65 / 10027277, Anna Cristina Moreira de Melo, 16.326531, 30, 18.260870, 40, 34.59 / 10030674, Arthur Dias Bernardo, 26.530612, 35, 20.289855, 39, 46.82 / 10031468, Augusto Cesar Viana, 8.163265, 27, 10.144928, 35, 18.31 / 10011491, Aylla Soares Silva, 9.183673, 22, 11.159420, 27, 20.34 / 10008298, Beatriz Ester Gomes Rodrigues, 9.183673, 25, 3.043478, 36, 12.23 / 10034143, Bianca Meneses e Silva, 13.265306, 25, 10.144928, 31, 23.41 / 10029134, Breno Ricardo Brazao de Lima, 23.469388, 36, 31.449275, 50, 54.92 / 10027816, Bruna Daiane Ramos da Silva, -4.081633, 10, 0.000000, 16, -4.08 / 10021625, Bruna dos Anjos Monteiro, 21.428571, 34, 11.159420, 40, 32.59 / 10092504, Bruna Ribeiro Garcia, 3.061224, 23, 7.101449, 38, 10.16 / 10031877, Bruno Andre Oliveira Gomes, 6.122449, 24, 13.188406, 36, 19.31 / 10011534, Carina Darlly Magero Dourado, 16.326531, 32, 11.159420, 40, 27.49 / 10035000, Carolina Oliveira Santos, 9.183673, 25, 10.144928, 34, 19.33 / 10060439, Caroline Alves Ferreira, 11.224490, 26, 3.043478, 30, 14.27 / 10090888, Caroline de Castro Rocha, 3.061224, 26, 15.217391, 42, 18.28 / 10047994, Claudia Patricia Machado Lima, 2.040816, 15, -7.101449, 19, -5.06 / 10054524, Cristiana Aparecida Aguiar, 11.224490, 26, 1.014493, 35, 12.24 / 10069137, Daniel de Paula Alves Felipe, 11.224490, 25, -3.043478, 27, 8.18 / 10055710, Daphne Teixeira Souza, 16.326531, 21, 5.072464, 29, 21.40 / 10034133, Debora Azevedo de Souza Barcellos, 15.306122, 29, 22.318841, 43, 37.62 / 10016108, Delane Soares Bastos Gomes de Almeida, 17.346939, 28, 20.289855, 40, 37.64 / 10046610, Deltina da Mota Rodrigues, -1.020408, 24, -3.043478, 32, -4.06 / 10066141, Denise Ferreira de Moura, 12.244898, 23, 8.115942, 30, 20.36 / 10019957, Diogo de Araujo Moura, 14.285714, 31, 7.101449, 38, 21.39 / 10021891, Edna Claudino Rodrigues, -1.020408, 24, 3.043478, 36, 2.02 / 10032614, Eduardo Rodrigues Sena, 12.244898, 25, 12.173913, 33, 24.42 / 10003317, Edvard Dias Magalhaes, 8.163265, 26, 26.376812, 43, 34.54 / 10085270, Elaine Almeida Jager, 9.183673, 20, 1.014493, 28, 10.20 / 10062547, Elzo Enok Pires Daguimar, 12.244898, 29, 9.130435, 35, 21.38 / 10085504, Estefanie Estevam Alves, 1.020408, 19, 14.202899, 36, 15.22 / 10055577, Ester Eiko Duarte Kimura, 6.122449, 26, 9.130435, 36, 15.25 / 10018575, Ezequiel dos Santos Martins, -1.020408, 24, -9.130435, 30, -10.15 /

10061112, Felipe Henrique Gomes Silva, 18.367347, 32, 8.115942, 27, 26.48 / 10016551, Felipe Neres Braga, -7.142857, 21, -2.028986, 32, -9.17 / 10037828, Fernanda dos Santos Gomes, 4.081633, 25, 0.000000, 27, 4.08 / 10036343, Fernanda Maria Pessanha Viana Maciel, 13.265306, 23, 23.333333, 39, 36.60 / 10054397, Fernanda Santana de Souza, 17.346939, 29, 40.579710, 50, 57.93 / 10032889, Flavio Salvini de Andrade, 13.265306, 31, 5.072464, 37, 18.34 / 10052945, Gabriel de Carvalho Vitoriano, 12.244898, 26, 17.246377, 37, 29.49 / 10049617, Gabriela dos Santos Dutra, 5.102041, 22, 5.072464, 28, 10.17 / 10078718, Gabryel de Oliveira Fernandes Sousa, 13.265306, 28, -13.188406, 27, 0.08 / 10041642, Geile Mariane de Andrade Padilha, -1.020408, 24, 7.101449, 37, 6.08 / 10040894, Geovani Taveira Lopes, 16.326531, 30, 21.304348, 43, 37.63 / 10077818, Gessica Rodrigues Bernardo, -8.163265, 15, -1.014493, 21, -9.18 / 10063609, Gisele Silva Landim, 12.244898, 28, 29.420290, 41, 41.67 / 10045175, Gleysielen Cardoso Neves, 20.408163, 33, 11.159420, 38, 31.57 / 10025420, Grazielle Galvao da Silva, 3.061224, 19, -17.246377, 14, -14.19 / 10070601, Gustavo Igor Lopes de Jesus, 17.346939, 33, 19.275362, 44, 36.62 / 10048008, Heloisa Carvalho Mesquita, 19.387755, 25, 18.260870, 31, 37.65 / 10003902, Hudson Trindade Cabral, 17.346939, 29, 25.362319, 47, 42.71 / 10047301, Hugo Alfredo Ganassin Pereira Alvarez, 11.224490, 19, 14.202899, 35, 25.43 / 10001423, Ingrid Andrielle Pinto Cordovil, 4.081633, 20, 15.217391, 32, 19.30 / 10029884, Isabela Costa Benevides, 21.428571, 29, 44.637681, 52, 66.07 / 10041353, Isabella Massi de Matos, 19.387755, 31, 13.188406, 38, 32.58 / 10004387, Isabelle Borges da Silva, 17.346939, 25, 27.391304, 43, 44.74 / 10097804, Israel Alves Costa, 15.306122, 26, 8.115942, 37, 23.42 / 10013319, Ivi Borges de Oliveira, 18.367347, 31, 22.318841, 43, 40.69 / 10040152, Janaina Ribeiro Galvao, 16.326531, 27, 6.086957, 34, 22.41 / 10038580, Jefferson Piffer da Silva, 12.244898, 24, 16.231884, 33, 28.48 / 10007507, Joao Vitor Messias Reis, 17.346939, 22, 11.159420, 25, 28.51 / 10090577, Jonas Amaral de Brito, 18.367347, 29, 8.115942, 31, 26.48 / 10003157, Josafa de Paula Ferreira, 7.142857, 19, 5.072464, 17, 12.22 / 10038757, Jose Vicente Rodrigues Leal, 15.306122, 31, 15.217391, 42, 30.52 / 10025504, Josiane Franquine Tatagiba, 13.265306, 28, 20.289855, 40, 33.56 / 10088385, Julia Ferreira Lins, 3.061224, 25, 0.000000, 31, 3.06 / 10082026, Julia Prado dos Santos Pontes, -1.020408, 20, -1.014493, 25, -2.03 / 10078843, Juliana Maria Araujo de Sousa, 20.408163, 28, 18.260870, 35, 38.67 / 10051920, Kamila de Roma Fernandes, 18.367347, 29, 18.260870, 37, 36.63 / 10041558, Karla Karine Dias de Moura, 10.204082, 25, 12.173913, 39, 22.38 / 10052336, Lais Gomes Cardoso, 7.142857, 26, 27.391304, 48, 34.53 / 10041765, Lais Meneses dos Santos, 12.244898, 28, 18.260870, 42, 30.51 / 10096508, Larissa Rodrigues Moreira, 7.142857, 28, 9.130435, 39, 16.27 / 10011942, Larissa Xavier Rodrigues, 17.346939, 26, 24.347826, 36, 41.69 / 10012635, Laryssa Sousa Barros, 16.326531, 25, 9.130435, 27, 25.46 / 10000040, Laudilina Quintanilha Mendes Pedretti de Andrade, 17.346939, 30, 27.391304, 43, 44.74 / 10047441, Leonardo Felipe de Lima, 6.122449, 18, -7.101449, 19, -0.98 / 10094321, Leticia Oliveira Frota, 7.142857, 27, 17.246377, 40, 24.39 / 10022964, Lillian Gomes da Silva, 10.204082, 20, 31.449275, 39, 41.65 / 10047040, Lirah Ganej da Silva, 21.428571, 27, 10.144928, 32, 31.57 / 10069491, Livia Ketley Campos de Alencar, 6.122449, 21, 4.057971, 30, 10.18 / 10048422, Livia Pereira Cavalcante, 8.163265, 24, 6.086957, 33, 14.25 / 10088963, Lucas da Silva Novais, -3.061224, 20, 7.101449, 37, 4.04 / 10034641, Lucas Gabriel Assis, 26.530612, 37, 27.391304, 43, 53.92 / 10078714, Lucia de Fatima Cordeiro Ramos, 13.265306, 31, 3.043478, 36, 16.31 / 10038137, Luciana Ellery Monteiro Pessoa Marinho, 5.102041, 23, 27.391304, 47, 32.49 / 10015148, Luciana Silva do Nascimento, -7.142857, 21, 21.304348, 45, 14.16 / 10076813, Luiz Augusto Spindola Filho, 18.367347, 31, 28.405797, 41, 46.77 / 10061798, Luiz Gabriel Alves Brito, 10.204082, 25, 8.115942, 36, 18.32 / 10027972, Luiza Mendes Gomes da Silva, -7.142857, 21, -1.014493, 34, -8.16 / 10087267, Marcelo Oliveira de Almeida, 15.306122, 32, -13.188406, 28, 2.12 / 10067952, Marcos Nobre Carvalho, 5.102041, 21, 12.173913, 31, 17.28 / 10039419, Maria Clara de Barros Alcantara, 11.224490, 23, 23.333333, 37, 34.56 / 10072275, Maria dos Anjos Menezes, 15.306122, 29, 9.130435, 39, 24.44 / 10000469, Maria Luisa Bastos Menezes, 10.204082, 27, 15.217391, 40, 25.42 / 10032241, Maria Luiza Rosa da Silva Batista, 20.408163, 31, 22.318841, 37, 42.73 / 10026550, Mariana Lucia Ferreira da Silva, 5.102041, 19,

8.115942, 27, 13.22 / 10035417, Marina Natsue Gadelha Kubota, 10.204082, 25, 10.144928, 34, 20.35 / 10018114, Matheus Bernardino dos Santos, 7.142857, 28, 9.130435, 39, 16.27 / 10078825, Matheus Oliveira Machado de Souza, 20.408163, 32, 13.188406, 36, 33.60 / 10007756, Mayara Maria dos Santos Ramos, 22.448980, 30, 36.521739, 49, 58.97 / 10076710, Meissane Andressa da Costa Leao, 11.224490, 26, 33.478261, 49, 44.70 / 10002983, Meryn Dienyfan Vieira Soares, 7.142857, 28, 11.159420, 40, 18.30 / 10006064, Michelle da Fonseca Martinho Bontempo, -12.244898, 16, 3.043478, 32, -9.20 / 10061860, Murilo Justino da Silva, 14.285714, 24, 1.014493, 20, 15.30 / 10009688, Natalia Barbosa de Souza, 10.204082, 28, 42.608696, 51, 52.81 / 10022973, Nathalia Correa dos Santos, 16.326531, 24, 6.086957, 30, 22.41 / 10009279, Patrick Aguiar Pereira, 4.081633, 24, 9.130435, 37, 13.21 / 10004479, Patrick Ramos de Souza, 20.408163, 33, 32.463768, 47, 52.87 / 10013163, Paula Eduarda Custodio de Oliveira, 11.224490, 23, 41.594203, 49, 52.82 / 10006597, Pedro Farnese Dias de Assis Lima, 13.265306, 31, 5.072464, 37, 18.34 / 10034211, Pedro Victor Muniz Ramos, 10.204082, 27, 17.246377, 39, 27.45 / 10007687, Priscila Vargas dos Santos, 12.244898, 22, 5.072464, 34, 17.32 / 10036224, Rafaela Caroline Rodrigues Juvencio de Oliveira, 9.183673, 21, 13.188406, 34, 22.37 / 10013316, Rafaela de Souza Pinto, 24.489796, 34, 47.681159, 58, 72.17 / 10088571, Ramon Teixeira Mota, 7.142857, 20, 0.000000, 21, 7.14 / 10028638, Rayssa Gomes Macedo Silva, 11.224490, 26, 39.565217, 51, 50.79 / 10057755, Rayssa Silva de Souza, 3.061224, 24, 12.173913, 37, 15.24 / 10008299, Renata da Rocha de Souza, -1.020408, 18, -6.086957, 29, -7.11 / 10059251, Rita de Cassia Martins de Mendonca, 4.081633, 24, 2.028986, 32, 6.11 / 10008484, Roberta Santana Xavier Vieira, 6.122449, 27, 8.115942, 38, 14.24 / 10015120, Rodrigo Aruil de Sousa, 17.346939, 27, 21.304348, 35, 38.65 / 10016833, Rodrigo de Barros Nogueira, 6.122449, 27, 17.246377, 41, 23.37 / 10083594, Rodrigo Sol de Moraes Cavalcanti, 5.102041, 27, -1.014493, 34, 4.09 / 10010138, Rosangela Silveira de Alcantara, -7.142857, 11, 8.115942, 26, 0.97 / 10033695, Rosemary Gomes da Silva, 13.265306, 22, 12.173913, 29, 25.44 / 10062251, Sabrina Lorrany Alves da Silva, 7.142857, 28, 4.057971, 36, 11.20 / 10051085, Samara Cruz Araujo de Figueiredo, 15.306122, 24, 12.173913, 33, 27.48 / 10016546, Sidinei Gadelha Alves, 23.469388, 36, 33.478261, 51, 56.95 / 10081987, Stephanie Teixeira Souza, 10.204082, 26, 7.101449, 34, 17.31 / 10092314, Talytha dos Santos Gois, 1.020408, 20, -14.202899, 25, -13.18 / 10079028, Tatiely da Silva Alves, 6.122449, 16, -9.130435, 22, -3.01 / 10028802, Thais Lorrayne Bispo dos Santos, 16.326531, 27, 28.405797, 44, 44.73 / 10083166, Thalita Alves Cabral, 14.285714, 23, 3.043478, 30, 17.33 / 10061812, Tharlya de Souza Brito, 18.367347, 31, 3.043478, 36, 21.41 / 10093334, Thiago Felipe Silva de Souza, 10.204082, 27, 0.000000, 29, 10.20 / 10004255, Vagner Cezar da Cruz, 7.142857, 28, -3.043478, 33, 4.10 / 10073218, Valdomiro Bezerra da Silva Junior, -1.020408, 19, -7.101449, 31, -8.12 / 10048131, Vanderleia Aires de Queiros, 3.061224, 22, 7.101449, 38, 10.16 / 10054658, Vanessa Leti de Jesus Rangel, 11.224490, 24, 13.188406, 36, 24.41 / 10071221, Veronica Fernandes Soares, -11.224490, 16, 3.043478, 28, -8.18 / 10014734, Victor Henrique Vieira de Rosa, 19.387755, 27, 14.202899, 31, 33.59 / 10031728, Victor Yankovich Castro, 11.224490, 28, 21.304348, 45, 32.53 / 10098198, Victoria dos Santos Pereira, 5.102041, 27, 5.072464, 37, 10.17 / 10066299, Wellington Nunes dos Reis, -3.061224, 23, 5.072464, 37, 2.01 / 10014842, Wellismara Alves Brito, 17.346939, 28, 13.188406, 33, 30.54 / 10074055, Weverton Lima da Silva, 3.061224, 22, -8.115942, 25, -5.05 / 10066144, William Araujo Maia, 1.020408, 20, -6.086957, 30, -5.07 / 10072279, Yago Machado de Lima, 7.142857, 27, 12.173913, 35, 19.32 / 10039952, Yasmin Kathleen Lopes, -22.448980, 12, -8.115942, 29, -30.56.

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

10046651, Alexandre Oliveira dos Santos, 5.102041, 19, 26.376812, 38, 31.48 / 10035000, Carolina Oliveira

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

**1.1.4.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10036310, Alex Haley Almeida da Cruz, 11.224490, 23, 12.173913, 31, 23.40 / 10046651, Alexandre Oliveira dos Santos, 5.102041, 19, 26.376812, 38, 31.48 / 10038875, Amanda Missilene Pereira da Silva Raimundo, 23.469388, 36, 11.159420, 40, 34.63 / 10092685, Ana Julia Pinheiro Silva Novaes, 2.040816, 17, 0.000000, 21, 2.04 / 10011491, Aylla Soares Silva, 9.183673, 22, 11.159420, 27, 20.34 / 10008298, Beatriz Ester Gomes Rodrigues, 9.183673, 25, 3.043478, 36, 12.23 / 10092504, Bruna Ribeiro Garcia, 3.061224, 23, 7.101449, 38, 10.16 / 10031877, Bruno Andre Oliveira Gomes, 6.122449, 24, 13.188406, 36, 19.31 / 10060439, Caroline Alves Ferreira, 11.224490, 26, 3.043478, 30, 14.27 / 10090888, Caroline de Castro Rocha, 3.061224, 26, 15.217391, 42, 18.28 / 10055710, Daphne Teixeira Souza, 16.326531, 21, 5.072464, 29, 21.40 / 10046610, Deltina da Mota Rodrigues, -1.020408, 24, -3.043478, 32, -4.06 / 10021891, Edna Claudino Rodrigues, -1.020408, 24, 3.043478, 36, 2.02 / 10085270, Elaine Almeida Jager, 9.183673, 20, 1.014493, 28, 10.20 / 10062547, Elzo Enok Pires Daguimar, 12.244898, 29, 9.130435, 35, 21.38 / 10061112, Felipe Henrique Gomes Silva, 18.367347, 32, 8.115942, 27, 26.48 / 10040894, Geovani Taveira Lopes, 16.326531, 30, 21.304348, 43, 37.63 / 10077818, Gessica Rodrigues Bernardo, -8.163265, 15, -1.014493, 21, -9.18 / 10004387, Isabelle Borges da Silva, 17.346939, 25, 27.391304, 43, 44.74 / 10097804, Israel Alves Costa, 15.306122, 26, 8.115942, 37, 23.42 / 10025504, Josiane Franquine Tatagiba, 13.265306, 28, 20.289855, 40, 33.56 / 10082026, Julia Prado dos Santos Pontes, -1.020408, 20, -1.014493, 25, -2.03 / 10047441, Leonardo Felipe de Lima, 6.122449, 18, -7.101449, 19, -0.98 / 10048422, Livia Pereira Cavalcante, 8.163265, 24, 6.086957, 33, 14.25 / 10061798, Luiz Gabriel Alves Brito, 10.204082, 25, 8.115942, 36, 18.32 / 10039419, Maria Clara de Barros Alcantara, 11.224490, 23, 23.333333, 37, 34.56 / 10076710, Meissane Andressa da Costa Leao, 11.224490, 26, 33.478261, 49, 44.70 / 10061860, Murilo Justino da Silva, 14.285714, 24, 1.014493, 20, 15.30 / 10022973, Nathalia Correa dos Santos, 16.326531, 24, 6.086957, 30, 22.41 / 10013163, Paula Eduarda Custodio de Oliveira, 11.224490, 23, 41.594203, 49, 52.82 / 10007687, Priscila Vargas dos Santos, 12.244898, 22, 5.072464, 34, 17.32 / 10036224, Rafaela Caroline Rodrigues Juvencio de Oliveira, 9.183673, 21, 13.188406, 34, 22.37 / 10057755, Rayssa Silva de Souza, 3.061224, 24, 12.173913, 37, 15.24 / 10008299, Renata da Rocha de Souza, -1.020408, 18, -6.086957, 29, -7.11 / 10008484, Roberta Santana Xavier Vieira, 6.122449, 27, 8.115942, 38, 14.24 / 10081987, Stephanie Teixeira Souza, 10.204082, 26, 7.101449, 34, 17.31 / 10079028, Tatiely da Silva Alves, 6.122449, 16, -9.130435, 22, -3.01 / 10093334, Thiago Felipe Silva de Souza, 10.204082, 27, 0.000000, 29, 10.20.

**1.1.4.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

10097338, Adalia Raissa Alves da Costa, 21.428571, 30, 50.441176, 55, 71.87 / 10036661, Adenair Rocha da Silva, 3.061224, 22, 18.529412, 41, 21.59 / 10008898, Adineia Maria Kreine de Carvalho Vargas, 3.061224, 23, 25.735294, 40, 28.80 / 10041932, Adriana Alves Ferreira, 11.224490, 28, 7.205882, 34, 18.43 / 10010878, Adriana Fernandes de Oliveira, 12.244898, 23, 12.352941, 29, 24.60 / 10031482, Agatha Marina Murari Azzolin, 11.224490, 18, 32.941176, 36, 44.17 / 10082838, Aires Malheiros de Araujo, -3.061224, 23, 2.058824, 33, -1.00 / 10034124, Alana Quirino Xavier Saporito, -2.040816, 22, 36.029412, 47, 33.99 / 10025991, Alcione Cardoso de Oliveira, 9.183673, 25, 37.058824, 50, 46.24 / 10039181, Alcione Valeria Lira de Azevedo, 27.551020, 36, 48.382353, 57, 75.93 / 10059984, Alessandra Batista Antonio, 27.551020, 38, 45.294118, 56, 72.85 / 10022226, Alessandra de Souza Nunes, 11.224490, 21, 36.029412, 42, 47.25 / 10007280, Alessandra Regina Teixeira da Silva, 16.326531, 27, 33.970588, 43, 50.30 / 10042621, Alexandre Pereira de Freitas, 3.061224, 26, 8.235294, 38, 11.30 / 10062250, Alexandro Rezende de Almeida, -5.102041, 22, 28.823529, 48, 23.72 / 10067898, Alice Ferreira de Araujo, -9.183673, 20, 12.352941, 40, 3.17 / 10075373, Alice Rodrigues Peronico, 11.224490, 17, 11.323529, 17, 22.55 / 10091620, Aline Almeida da Silva, 7.142857, 23, 35.000000, 47, 42.14 / 10038827, Aline Alves de Menezes, 9.183673, 19, 46.323529, 48, 55.51 / 10061431, Aline Cristina Oliveira de Jesus, 7.142857, 22, 39.117647, 46, 46.26 / 10030099, Aline Felix da Silva, 5.102041, 24, 29.852941, 43, 34.95 / 10040818, Aline Goncalves da Silva, 13.265306, 31, 35.000000, 51, 48.27 / 10071482, Aline Rayane de Assis Ferreira, 1.020408, 24, 9.264706, 34, 10.29 / 10026259, Alinne Alencar Conde, 1.020408, 10, 17.500000, 24, 18.52 / 10096425, Alison Pereira Oliveira, 17.346939, 28, 38.088235, 51, 55.44 / 10067122, Allan Thalles Martins, 2.040816, 20, 12.352941, 30, 14.39 / 10032913, Allane Valeria Ferreira Santos, 9.183673, 28, 38.088235, 50, 47.27 / 10080725, Alyson de Moraes Ramos, 19.387755, 30, 18.529412, 43, 37.92 / 10072255, Alysson Vasconcelos Fonseca, 18.367347, 27, 27.794118, 39, 46.16 / 10071692, Amanda Barros da Silva, 2.040816, 24, 16.470588, 41, 18.51 / 10050774, Amanda Karoliny Soares de Lima Barros, 8.163265, 22, 37.058824, 47, 45.22 / 10048954, Amanda Ricardo de Pinho, 10.204082, 24, 30.882353, 42, 41.09 / 10013193, Amanda Valerio da Silva, 8.163265, 23, 35.000000, 46, 43.16 / 10016531, Ana Angelica Alves Lopes, 4.081633, 19, 23.676471, 37, 27.76 / 10008415, Ana Beatriz Rodrigues de Araujo, 12.244898, 23, 25.735294, 39, 37.98 / 10010961, Ana Candida Aires Ribeiro, 13.265306, 26, 37.058824, 48, 50.32 / 10014584, Ana Carolina Batista Reis, 5.102041, 27, 33.970588, 50, 39.07 / 10012349, Ana Carolina Castro Pereira da Cunha, 10.204082, 25, 36.029412, 45, 46.23 / 10043820, Ana Carolina Xavier Esteves, 7.142857, 26, 35.000000, 45, 42.14 / 10047329, Ana Caroline Goncalves Barros, 12.244898, 23, 32.941176, 42, 45.19 / 10024259, Ana Clara Nicolau Lopes Moura, 9.183673, 29, 40.147059, 53, 49.33 / 10094067, Ana Claudia Barbosa Araujo, -3.061224, 23, 37.058824, 52, 34.00 / 10007545, Ana Claudia Oliveira de Jesus, 13.265306, 31, 39.117647, 53, 52.38 / 10089322, Ana Julia Santiago Lopes, 11.224490, 24, 26.764706, 40, 37.99 / 10076834, Ana Karina Gomes Gregorio, 8.163265, 25, 36.029412, 47, 44.19 / 10086333, Ana Karoline Andrade de Freitas, 18.367347, 32, 42.205882, 53, 60.57 / 10043290, Ana Laisa Machado Pessoa, 3.061224, 26, 18.529412, 43, 21.59 / 10001657, Ana Lucia Lopes da Costa, 3.061224, 22, 26.764706, 47, 29.83 / 10012610, Ana Paula Santos Silva, 6.122449, 24, 20.588235, 44, 26.71 / 10084872, Ana Raquel Alves Alexandre, 4.081633, 17, 17.500000, 31, 21.58 / 10084937, Ana Selma Campos de Jesus, 3.061224, 26, 8.235294, 38, 11.30 / 10083341, Anderson Regner dos Santos Fogo, 7.142857, 28, 30.882353, 49, 38.03 / 10081534, Andrea dos Santos Vieira Nascimento, 0.000000, 12, 39.117647, 51, 39.12 / 10070016, Andreia Gebrim da Silva, 9.183673, 29, 28.823529, 48, 38.01 / 10060949, Andressa Maria Albuquerque Daldegan, 28.571429, 33, 47.352941, 54, 75.92 / 10008174, Anelisa Lacerda de Medeiros, 10.204082, 22, 23.676471,

42, 33.88 / 10043711, Angelica Palu Campos, 7.142857, 28, 10.294118, 39, 17.44 / 10074693, Angelo Vinicius Cardoso de Carvalho, 5.102041, 27, 36.029412, 50, 41.13 / 10073987, Anna Karolina Barbosa de Lima Alvarez, 1.020408, 25, 30.882353, 49, 31.90 / 10071228, Anne Giselle Santana Carvalho, 21.428571, 27, 39.117647, 40, 60.55 / 10076702, Antonia Mendes Ribeiro, 3.061224, 23, 22.647059, 45, 25.71 / 10006676, Antonio Carlos Souza Borges, -3.061224, 22, 30.882353, 49, 27.82 / 10043353, Ariana Gomes do Rosario, 17.346939, 32, 23.676471, 44, 41.02 / 10041054, Arlene Rodrigues de Souza, -3.061224, 23, 16.470588, 42, 13.41 / 10091287, Arlete Araujo de Assis, 3.061224, 26, 12.352941, 40, 15.41 / 10070353, Arthur Daniel Nunes Cardoso Campos, 11.224490, 30, 35.000000, 51, 46.22 / 10000225, Barbara Bastos Barbacena, 13.265306, 27, 36.029412, 47, 49.29 / 10059962, Barbara Lins, 22.448980, 27, 33.970588, 44, 56.42 / 10058435, Barbara Maria dos Santos Santana Deuslipio, 17.346939, 28, 42.205882, 53, 59.55 / 10002386, Barbara Regina Cardoso Farias, 3.061224, 25, 19.558824, 39, 22.62 / 10084597, Barbara Xavier Esteves, -3.061224, 19, 25.735294, 43, 22.67 / 10023080, Barbhara Keyth Ferreira da Silva, -3.061224, 23, 8.235294, 38, 5.17 / 10042465, Beatriz de Oliveira Teles, 7.142857, 28, 24.705882, 46, 31.85 / 10006512, Beatriz Pereira de Almeida, 10.204082, 16, 36.029412, 39, 46.23 / 10060725, Beatriz Silva Montalvao, 8.163265, 16, 25.735294, 34, 33.90 / 10051273, Beatriz Sousa Liarte, 17.346939, 28, 39.117647, 47, 56.46 / 10059429, Bianca Emille Magalhaes Soares, 6.122449, 17, 14.411765, 33, 20.53 / 10015652, Bianca Roberta do Nascimento Santana, 7.142857, 20, 30.882353, 46, 38.03 / 10067231, Brenda Carla Walter Antunes, 10.204082, 28, 45.294118, 56, 55.50 / 10025345, Bruna Caetano Leite, 5.102041, 18, 19.558824, 32, 24.66 / 10091139, Bruna Cristina Correa Cesario, 0.000000, 20, 32.941176, 50, 32.94 / 10017150, Bruna Marcela da Luz Oliveira, 1.020408, 25, 30.882353, 49, 31.90 / 10069472, Brunna Oliveira Mota Pires, 4.081633, 19, 25.735294, 35, 29.82 / 10002714, Bruno Muniz Castelo Branco, 6.122449, 24, 46.323529, 56, 52.45 / 10050656, Camila dos Santos Basilio, 15.306122, 29, 27.794118, 41, 43.10 / 10047668, Camila Melo de Resende, 20.408163, 28, 25.735294, 40, 46.14 / 10043101, Camilla Laurindo Freitas, -3.061224, 23, -2.058824, 33, -5.12 / 10038376, Carme Celia Rodrigues dos Santos, 15.306122, 32, 24.705882, 46, 40.01 / 10056960, Caroline Estefany Souza Linhares, 3.061224, 26, 20.588235, 44, 23.65 / 10000626, Caroline Pereira Oliveira, 11.224490, 30, 35.000000, 51, 46.22 / 10015164, Chirlene de Abreu Sousa, -1.020408, 24, 18.529412, 43, 17.51 / 10024234, Christiana Leda Nunes Fruteira, 7.142857, 28, 26.764706, 47, 33.91 / 10078872, Cinthia Assis Adorno Franklin, -7.142857, 21, 22.647059, 45, 15.50 / 10038053, Clara Alves dos Santos, 10.204082, 18, 27.794118, 33, 38.00 / 10017342, Clara de Souza Guedes, 16.326531, 25, 36.029412, 43, 52.36 / 10083134, Clarissa Castro de Oliveira, -3.061224, 19, 23.676471, 38, 20.62 / 10029295, Clarissa Santos de Franca, 13.265306, 29, 37.058824, 49, 50.32 / 10018764, Clauciana Luiza da Silva Santana, -1.020408, 24, 24.705882, 46, 23.69 / 10046718, Claudia Aparecida Nunes de Castro, -3.061224, 23, 18.529412, 43, 15.47 / 10001538, Claudia Conceicao Cruz, 7.142857, 20, 39.117647, 47, 46.26 / 10094935, Claudia Julia de Sa Barreto, 1.020408, 25, 0.000000, 34, 1.02 / 10039838, Cleide de Vasconcelos Lima, 11.224490, 30, 20.588235, 44, 31.81 / 10015955, Cleide Dourado dos Santos, 15.306122, 29, 40.147059, 53, 55.45 / 10075757, Cleonilce de Fatima Santos, 1.020408, 25, 35.000000, 51, 36.02 / 10094406, Cleyton Savio Martins, 7.142857, 28, 20.588235, 44, 27.73 / 10019502, Clifftianny Alves Sousa, 6.122449, 27, 35.000000, 51, 41.12 / 10096937, Cristiane Afonso dos Santos, 0.000000, 18, 11.323529, 28, 11.32 / 10087342, Cristiane Liro de Jesus Aguiar, 11.224490, 30, 16.470588, 42, 27.70 / 10094663, Daiana Merquides de Sousa, 16.326531, 29, 41.176471, 54, 57.50 / 10050085, Daiana Rufino Pereira Couto, -1.020408, 18, 42.205882, 51, 41.19 / 10057709, Daiane Alem Lago, 17.346939, 29, 37.058824, 48, 54.41 / 10092620, Daiane Nogueira Postiglioni de Quadros, 3.061224, 26, 21.617647, 43, 24.68 / 10021353, Daiara Leite da Silva, 3.061224, 23, 31.911765, 45, 34.97 / 10025869, Damaris Inana de Mendonca Moreira, 1.020408, 18, 15.441176, 33, 16.46 / 10055772, Daniel de Araujo Barbosa, 13.265306, 29, 29.852941, 48, 43.12 / 10049314, Daniela da Silva Ferreira, 6.122449, 25, 35.000000, 50, 41.12 / 10023408, Daniela Rosa Rodrigues, 20.408163, 31, 45.294118, 54, 65.70 / 10057717, Daniella Dias Viana, 9.183673, 16, 16.470588, 32, 25.65 / 10074144, Dayse de Loretta Licario, -7.142857, 21, 12.352941, 40, 5.21

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6.23 / 10039633, Michelle de Oliveira Santos, 16.326531, 32, 50.441176, 58, 66.77 / 10001310, Michelle Pereira Matos, -9.183673, 20, 18.529412, 43, 9.35 / 10030702, Michelle Vieira da Silva Cirino, 8.163265, 14, 3.088235, 28, 11.25 / 10060086, Milana Pereira dos Santos, 9.183673, 27, 54.558824, 59, 63.74 / 10004179, Milena Duarte Moura, 4.081633, 21, 25.735294, 45, 29.82 / 10012538, Milenna de Oliveira Andre, 10.204082, 25, 37.058824, 49, 47.26 / 10045107, Mirailde Paz do Nascimento Oliveira, -3.061224, 23, 28.823529, 48, 25.76 / 10075947, Mirela Monaiany Guimaraes Cavalcante Fonseca, 7.142857, 28, 41.176471, 54, 48.32 / 10081736, Murilo Martins Braga, 14.285714, 26, 24.705882, 39, 38.99 / 10067602, Mylena Danielle Bianchi da Silva, 0.000000, 20, 15.441176, 37, 15.44 / 10041624, Nadia Deijane Ximenes dos Santos, 3.061224, 21, 47.352941, 57, 50.41 / 10082512, Nadia Figueiredo Fonseca, 3.061224, 26, 18.529412, 43, 21.59 / 10015961, Nadyege de Jesus Lima, 8.163265, 19, 20.588235, 33, 28.75 / 10021565, Naiara Felix de Sousa, 8.163265, 22, 28.823529, 41, 36.99 / 10000090, Naryelle Batista Moreira Sobrinho, 10.204082, 23, 29.852941, 43, 40.06 / 10089280, Natalia Alves de Brito, 9.183673, 26, 15.441176, 38, 24.62 / 10019381, Natalia Sampaio Nunes da Silva, 1.020408, 25, 26.764706, 47, 27.79 / 10075082, Natanael da Marcena Costa, 1.020408, 9, 18.529412, 39, 19.55 / 10008312, Natasha de Freitas Moreira, 22.448980, 29, 33.970588, 41, 56.42 / 10011925, Nayanderson Rodrigo da Silva, 17.346939, 24, 18.529412, 36, 35.88 / 10053456, Nayara de Souza Wilhelms, 17.346939, 33, 38.088235, 52, 55.44 / 10037520, Nayara Valentim Caldas, 10.204082, 18, 24.705882, 31, 34.91 / 10062872, Neilson Nascimento dos Santos, 9.183673, 22, 30.882353, 47, 40.07 / 10029123, Nelson Augusta da Costa Junior, 14.285714, 25, 18.529412, 40, 32.82 / 10061142, Neurivon Silva, 20.408163, 28, 46.323529, 49, 66.73 / 10012044, Nicole de Oliveira Magalhaes, 9.183673, 26, 29.852941, 43, 39.04 / 10010709, Nilza Helena Nunes Farias, 1.020408, 25, 8.235294, 38, 9.26 / 10036453, Paloma Ketlen Rodrigues Lopes, 11.224490, 22, 43.235294, 52, 54.46 / 10000478, Pamela Dias de Souza, 12.244898, 22, 25.735294, 34, 37.98 / 10008753, Patricia de Moraes Gomez, 14.285714, 26, 38.088235, 46, 52.37 / 10023087, Patricia Gomes, 17.346939, 33, 43.235294, 55, 60.58 / 10030969, Patricia Guerreiro Bezerra, 12.244898, 30, 33.970588, 50, 46.22 / 10037527, Patricia Santos de Almeida, 5.102041, 22, 18.529412, 38, 23.63 / 10049429, Paula Katherinne Cruz da Silva, -1.020408, 19, 28.823529, 44, 27.80 / 10061425, Paulo Eduardo Ribeiro Goncalves, 5.102041, 27, 41.176471, 54, 46.28 / 10001711, Paulo Serra Pimentel Neto, 7.142857, 28, 28.823529, 48, 35.97 / 10020233, Pedro Henrique Campelo Carvalho, 21.428571, 25, 39.117647, 44, 60.55 / 10032866, Pedro Souza Lopes, 7.142857, 28, 26.764706, 47, 33.91 / 10009035, Poliara Fialho Aguiar, 12.244898, 29, 42.205882, 52, 54.45 / 10007823, Priscila Bezerra de Moraes, 9.183673, 25, 20.588235, 38, 29.77 / 10015370, Queila Mariane Marinho Moreira, 18.367347, 29, 36.029412, 50, 54.40 / 10034139, Queren Tedeschi Rodrigues, 14.285714, 26, 18.529412, 34, 32.82 / 10057389, Rafael Pereira de Sousa, 13.265306, 31, 49.411765, 58, 62.68 / 10087173, Rafaela Marques Oliveira Soares, 9.183673, 22, 21.617647, 35, 30.80 / 10020570, Rafaela Pereira de Oliveira da Costa, 13.265306, 21, 37.058824, 50, 50.32 / 10005179, Rafaela Rodrigues da Costa Faria, 14.285714, 23, 37.058824, 44, 51.34 / 10039625, Rafaella de Sousa Neves, 14.285714, 27, 38.088235, 47, 52.37 / 10069687, Rafaella Silveira de Oliveira Tavares, 11.224490, 19, 18.529412, 31, 29.75 / 10021957, Rafisa Santana da Silva, 15.306122, 28, 35.000000, 51, 50.31 / 10007739, Raiane America Ferreira, 13.265306, 23, 20.588235, 34, 33.85 / 10079895, Raiane Suely Vieira, 10.204082, 25, 29.852941, 43, 40.06 / 10003443, Raimunda Cavalcante Soares, 10.204082, 26, 18.529412, 43, 28.73 / 10043722, Ranielly Pereira Barbosa, 12.244898, 26, 37.058824, 50, 49.30 / 10095937, Raniere Alves de Souza, 5.102041, 27, 27.794118, 47, 32.90 / 10071531, Ranyele Dornelas Araujo, 9.183673, 22, 5.147059, 28, 14.33 / 10066399, Raquel Alcoforado Coutinho, 18.367347, 27, 37.058824, 45, 55.43 / 10039457, Raquel da Silva de Cavalho, 5.102041, 20, 16.470588, 36, 21.57 / 10037162, Raquel Pereira de Barros, 18.367347, 28, 47.352941, 57, 65.72 / 10007365, Raylange Teixeira Veiga, 0.000000, 18, 27.794118, 44, 27.79 / 10028880, Rayna Mendes Sancio, 9.183673, 20, 14.411765, 24, 23.60 / 10075150, Rebeca da Silva Vieira Neiva, 20.408163, 31, 30.882353, 49, 51.29 / 10097270, Rebeca Loiola Vieira, 3.061224, 16, 18.529412, 36, 21.59 / 10024076, Rebeca Maciel dos Reis, 3.061224, 21, 30.882353, 48, 33.94 / 10039653, Rejane de Souza Santos

de Lucena, 13.265306, 24, 16.470588, 36, 29.74 / 10003423, Renata Araujo de Sousa, 7.142857, 25, 23.676471, 45, 30.82 / 10018729, Renata Rael Oliveira dos Santos, 6.122449, 27, 47.352941, 57, 53.48 / 10004405, Rivka Markel Loyola Diniz Rodrigues, 2.040816, 22, 29.852941, 42, 31.89 / 10037096, Roberta Bispo Robinson, 6.122449, 18, 16.470588, 27, 22.59 / 10085853, Robson de Souza Pereira, 2.040816, 11, 4.117647, 12, 6.16 / 10024520, Rodrigo da Silva Paulino, 5.102041, 23, 35.000000, 51, 40.10 / 10025037, Romana Carla Silva de Oliveira, 1.020408, 25, 22.647059, 45, 23.67 / 10075765, Ronielli Lima Limas, 6.122449, 16, 15.441176, 29, 21.56 / 10027098, Rosa Cristina Fornalevicz Soares, 13.265306, 25, 39.117647, 49, 52.38 / 10065534, Rosana Araujo Toledo, 20.408163, 29, 44.264706, 51, 64.67 / 10099105, Rosana Carla Sousa Dias, -1.020408, 24, 16.470588, 42, 15.45 / 10004425, Rosana Goncalves, 13.265306, 26, 38.088235, 48, 51.35 / 10036198, Rosana Paula do Nascimento, 3.061224, 26, 18.529412, 43, 21.59 / 10016616, Roseane Costa dos Santos, 10.204082, 29, 38.088235, 49, 48.29 / 10040310, Rosinele Costa do Nascimento, 11.224490, 28, 33.970588, 44, 45.20 / 10070300, Rosililane dos Santos, 14.285714, 25, 27.794118, 37, 42.08 / 10026664, Rutiane Alves da Silva, -2.040816, 12, 13.382353, 22, 11.34 / 10050723, Sabrina Rodrigues da Silva, 10.204082, 25, 38.088235, 47, 48.29 / 10051886, Samanta Freitas de Aquino, 10.204082, 27, 22.647059, 39, 32.85 / 10014186, Samara da Silva Souza, 21.428571, 35, 44.264706, 55, 65.69 / 10087614, Sandra Holanda Mesquita Pereira, 1.020408, 22, 24.705882, 43, 25.73 / 10057516, Sandra Silvestre Pessoa, -2.040816, 17, 28.823529, 46, 26.78 / 10029583, Sara Betania Fontes Boa de Souza Hirsch Tardin, 15.306122, 29, 30.882353, 43, 46.19 / 10073800, Sarah da Silva Barbosa, 15.306122, 20, 14.411765, 26, 29.72 / 10014480, Sheyla Paranagua Santos, 11.224490, 25, 37.058824, 45, 48.28 / 10007225, Shirle Gomes Lino de Oliveira, 23.469388, 30, 50.441176, 56, 73.91 / 10076336, Silvina da Conceicao Araujo, 3.061224, 26, 30.882353, 49, 33.94 / 10006777, Simone de Carvalho Pinheiro Arcelino, -5.102041, 22, 30.882353, 49, 25.78 / 10003360, Sirlene Gomes Ribeiro, 0.000000, 21, 15.441176, 34, 15.44 / 10045065, Sirmai de Souza Santana, -5.102041, 22, 22.647059, 45, 17.55 / 10066515, Sofia Ferreira Rodrigues, 12.244898, 22, 23.676471, 28, 35.92 / 10051450, Sonia da Silva Ribeiro Neres, -4.081633, 22, 22.647059, 45, 18.57 / 10039913, Sthela da Silva Amarante, 10.204082, 27, 23.676471, 42, 33.88 / 10046521, Suraia Alexandra El Bacha Gouveia Nascimento, 7.142857, 28, 28.823529, 48, 35.97 / 10081214, Susilene dos Santos Delfino, 10.204082, 25, 27.794118, 43, 38.00 / 10015828, Taiane Sena Goncalves, 11.224490, 26, 26.764706, 42, 37.99 / 10064955, Tais Souza Santos, 21.428571, 33, 51.470588, 58, 72.90 / 10003530, Talita Nery Braz, 13.265306, 23, 31.911765, 43, 45.18 / 10033867, Tamara dos Santos Barreto, 7.142857, 25, 18.529412, 42, 25.67 / 10019000, Tamara dos Santos Oliveira, 9.183673, 26, 24.705882, 39, 33.89 / 10047081, Tamires dos Anjos Silva, 3.061224, 25, 35.000000, 51, 38.06 / 10034094, Tamires Sousa Marinho, 20.408163, 30, 38.088235, 49, 58.50 / 10050081, Tarcisio Jose Ferreira, 15.306122, 30, 30.882353, 45, 46.19 / 10061644, Tatiana Maria Vieira de Menezes, -5.102041, 22, 32.941176, 50, 27.84 / 10052121, Tatiane Monsueth Alves, 13.265306, 24, 42.205882, 52, 55.47 / 10032677, Tatiane Pereira da Costa, 13.265306, 29, 29.852941, 43, 43.12 / 10079273, Tatyelle Lopes da Trindade, -2.040816, 22, 14.411765, 41, 12.37 / 10027046, Tayna Cavalcante de Oliveira, 3.061224, 23, 25.735294, 43, 28.80 / 10054683, Tereza Lorranna Moreira Rolim, 9.183673, 22, 42.205882, 49, 51.39 / 10007343, Texssandro Vargem da Silva, -1.020408, 20, 32.941176, 50, 31.92 / 10023267, Thainara da Silva Moreira, 13.265306, 28, 22.647059, 44, 35.91 / 10035378, Thais Almeida da Silva, 1.020408, 25, 24.705882, 46, 25.73 / 10054275, Thais Bezerra Riato Guimaraes, 18.367347, 30, 43.235294, 55, 61.60 / 10034650, Thais Pereira Carvalho, 11.224490, 21, 29.852941, 40, 41.08 / 10051381, Thais Saldanha de Lima da Costa, 6.122449, 26, 29.852941, 43, 35.98 / 10056199, Thais Silveira da Rosa, 9.183673, 24, 41.176471, 53, 50.36 / 10048524, Thaisy Cunha Pessoa, 5.102041, 24, 43.235294, 55, 48.34 / 10062442, Thalia Mirelly de Souza, 14.285714, 23, 18.529412, 30, 32.82 / 10015912, Thamara Thays Sousa, -3.061224, 23, 9.264706, 38, 6.20 / 10043428, Tharcisio Barbosa de Souza Prates, 12.244898, 27, 38.088235, 50, 50.33 / 10003964, Thayna Regina Nunes de Oliveira, 5.102041, 25, 36.029412, 50, 41.13 / 10041038, Thaynara de Resende de Souza, 7.142857, 20, 22.647059, 36, 29.79 / 10000503, Thiago Couto do Monte, 11.224490, 26, 44.264706,

55, 55.49 / 10028811, Uinne Carolina de Jesus Lima, 5.102041, 27, 20.588235, 44, 25.69 / 10027368, Valdilene da Silva Ramos, 8.163265, 22, 41.176471, 50, 49.34 / 10049051, Valdina Jacob dos Santos, - 7.142857, 21, 20.588235, 44, 13.45 / 10068989, Valdineia Santana da Silva, 9.183673, 29, 16.470588, 42, 25.65 / 10027952, Valdisia Leite Evangelista dos Santos, 4.081633, 24, 44.264706, 55, 48.35 / 10025399, Valeria dos Santos Rodrigues, -1.020408, 24, 22.647059, 45, 21.63 / 10051536, Vanessa Santiago Oliveira, 7.142857, 25, 47.352941, 56, 54.50 / 10074113, Vania de Araujo da Nobrega, 5.102041, 27, 30.882353, 49, 35.98 / 10093281, Vera Lucia Alves Caldeira, 11.224490, 30, 20.588235, 44, 31.81 / 10000357, Victoria Eduarda Rodrigues Faria, 1.020408, 25, 4.117647, 36, 5.14 / 10001673, Victoria Mirella Romeiro e Silva, 4.081633, 16, 42.205882, 49, 46.29 / 10045219, Vilma Alves de Almeida, 1.020408, 25, 26.764706, 47, 27.79 / 10032926, Vilma Maria Quirino do O, -3.061224, 18, 9.264706, 32, 6.20 / 10018271, Vitor do Vale Marques, 22.448980, 32, 33.970588, 47, 56.42 / 10007922, Vitor Ferreira Gomes, 15.306122, 32, 30.882353, 49, 46.19 / 10038289, Vitoria de Moraes Diniz, 7.142857, 19, 38.088235, 40, 45.23 / 10081723, Vitoria Luisa Lopes de Padua, 8.163265, 19, 25.735294, 34, 33.90 / 10012515, Vitoria Macedo de Carvalho, 3.061224, 19, 15.441176, 29, 18.50 / 10001729, Vitoria Martins Fernandes, -3.061224, 23, 32.941176, 50, 29.88 / 10011193, Viviane Ferreira da Silva Rodrigues, -6.122449, 20, 26.764706, 46, 20.64 / 10039948, Viviane Oliveira da Silva Reboucas, -5.102041, 22, 23.676471, 45, 18.57 / 10078048, Viviane Rosa Reis, 4.081633, 20, 14.411765, 37, 18.49 / 10007118, Walyson Carlos Tavares dos Santos, 0.000000, 19, 21.617647, 37, 21.62 / 10055996, Wellington Luiz de Souza, 7.142857, 19, 20.588235, 37, 27.73 / 10034404, Wellington Monteiro Ferreira, 1.020408, 25, 30.882353, 49, 31.90 / 10081027, Zeni Costa Aquino, 13.265306, 31, 16.470588, 39, 29.74.

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

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

**1.1.5.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ),

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

10041932, Adriana Alves Ferreira, 11.224490, 28, 7.205882, 34, 18.43 / 10010878, Adriana Fernandes de Oliveira, 12.244898, 23, 12.352941, 29, 24.60 / 10082838, Aires Malheiros de Araujo, -3.061224, 23, 2.058824, 33, -1.00 / 10059984, Alessandra Batista Antonio, 27.551020, 38, 45.294118, 56, 72.85 / 10022226, Alessandra de Souza Nunes, 11.224490, 21, 36.029412, 42, 47.25 / 10091620, Aline Almeida da Silva, 7.142857, 23, 35.000000, 47, 42.14 / 10038827, Aline Alves de Menezes, 9.183673, 19, 46.323529, 48, 55.51 / 10030099, Aline Felix da Silva, 5.102041, 24, 29.852941, 43, 34.95 / 10048954, Amanda Ricardo de Pinho, 10.204082, 24, 30.882353, 42, 41.09 / 10043820, Ana Carolina Xavier Esteves, 7.142857, 26, 35.000000, 45, 42.14 / 10007545, Ana Claudia Oliveira de Jesus, 13.265306, 31, 39.117647, 53, 52.38 / 10076834, Ana Karina Gomes Gregorio, 8.163265, 25, 36.029412, 47, 44.19 / 10012610, Ana Paula Santos Silva, 6.122449, 24, 20.588235, 44, 26.71 / 10084872, Ana Raquel Alves Alexandre, 4.081633, 17, 17.500000, 31, 21.58 / 10083341, Anderson Regner dos Santos Fogo, 7.142857, 28, 30.882353, 49, 38.03 / 10081534, Andrea dos Santos Vieira Nascimento, 0.000000, 12, 39.117647, 51, 39.12 / 10074693, Angelo Vinicius Cardoso de Carvalho, 5.102041, 27, 36.029412, 50, 41.13 / 10006676, Antonio Carlos Souza Borges, -3.061224, 22, 30.882353, 49, 27.82 / 10043353, Ariana Gomes do Rosario, 17.346939, 32, 23.676471, 44, 41.02 / 10041054, Arlene Rodrigues de Souza, -3.061224, 23, 16.470588, 42, 13.41 / 10067231, Brenda Carla Walter Antunes, 10.204082, 28, 45.294118, 56, 55.50 / 10025345, Bruna Caetano Leite, 5.102041, 18, 19.558824, 32, 24.66 / 10091139, Bruna Cristina Correa Cesario, 0.000000, 20, 32.941176, 50, 32.94 / 10017150, Bruna Marcela da Luz Oliveira, 1.020408, 25, 30.882353, 49, 31.90 / 10050656, Camila dos Santos Basilio, 15.306122, 29, 27.794118, 41, 43.10 / 10024234, Christiana Leda Nunes Fruteira, 7.142857, 28, 26.764706, 47, 33.91 / 10018764, Clauciana Luiza da Silva Santana, -1.020408, 24, 24.705882, 46, 23.69 / 10001538, Claudia Conceicao Cruz, 7.142857, 20, 39.117647, 47, 46.26 / 10096937, Cristiane Afonso dos Santos, 0.000000, 18, 11.323529, 28, 11.32 / 10057709, Daiane Alem Lago, 17.346939, 29, 37.058824, 48, 54.41 / 10031936, Debora Guimaraes da Conceicao, 7.142857, 25, 41.176471, 50, 48.32 / 10097870, Diogo da Silva Lopes, 9.183673, 22, 26.764706, 35, 35.95 / 10063170, Dyana Helena de Souza, 8.163265, 18, 35.000000, 37, 43.16 / 10023218, Eder Goncalves dos Santos, 16.326531, 32, 39.117647, 53, 55.44 / 10043250, Edileuza Dionizio de Santana, -5.102041, 11, 25.735294, 39, 20.63 / 10042508, Eduardo Severino da Silva, 17.346939, 33, 28.823529, 48, 46.17 / 10051935, Eliene Ferreira da Silva, 20.408163, 29, 41.176471, 52, 61.58 / 10091061, Erica Alves da Silva, 5.102041, 21, 28.823529, 40, 33.93 / 10042664, Evelin Patricia de Carvalho, 8.163265, 23, 29.852941, 41, 38.02 / 10037910, Fernanda Pereira Gomes, 11.224490, 25, 22.647059, 38, 33.87 / 10088496, Fernando Correia Martins, 3.061224, 24, 15.441176, 36, 18.50 / 10051018, Fernando Henrique Santos Nascimento, 20.408163, 33, 39.117647, 52, 59.53 / 10044361, Flavia Jaiane Mendes Justino, 11.224490, 20, 25.735294, 32, 36.96 / 10061294, Francisca Jardeline Vidal dos Santos Pacheco, 13.265306, 31, 26.764706, 47, 40.03 / 10021428, Gabriela Teixeira Lima, -5.102041, 22, 6.176471, 37, 1.07 / 10013440, Gabrielly Cavalcante da Costa, 7.142857, 22, 35.000000, 46, 42.14 / 10003475, Geciene Ferreira Sousa, 7.142857, 22, 17.500000, 37, 24.64 / 10016372, Gilberto Santana Vieira Azevedo, 15.306122, 25, 28.823529, 35, 44.13 / 10005288, Gisele Costa da Silva, 11.224490, 25, 30.882353, 45, 42.11 / 10064177, Glenda Kathleen Soares Maciel, 10.204082, 19, 28.823529, 36, 39.03 / 10069434, Heberth Nascimento de Jesus, 4.081633, 22, 31.911765, 46, 35.99 / 10026054, Hellem Cristna Gonzaga de Souza, 10.204082, 28, 30.882353, 47, 41.09 / 10056197, Idalto Valdelicio de Jesus, -1.020408, 24, 6.176471, 37, 5.16 / 10026662, Ilma Monsuete da Silva de Souza, 15.306122, 26, 22.647059, 37, 37.95 / 10081502, Isabel Sioeme Lisboa Barcelos, 11.224490, 25, 40.147059, 46, 51.37 / 10023635, Isabella Teixeira Medeiros, 13.265306, 23, 30.882353, 40, 44.15 / 10027520, Islayne Patricia Pereira Campos, 3.061224, 18, 17.500000, 34, 20.56 / 10016418, Izabella de Sousa Ribeiro, -2.040816, 15, 28.823529, 37, 26.78 / 10000182, Jaqueline de Araujo Ribeiro, 13.265306, 27, 26.764706, 39, 40.03 / 10050766, Jorge Augusto Borges Bezerra, 16.326531, 28, 40.147059, 47, 56.47 /

10003264, Jose Ribamar Pereira Filho, 3.061224, 21, 37.058824, 52, 40.12 / 10020446, Josiane Alves Silva, 19.387755, 34, 49.411765, 58, 68.80 / 10004791, Juliano da Silva Gomes, 14.285714, 24, 25.735294, 39, 40.02 / 10047101, Kamilla Lorrany Domingues de Oliveira, -4.081633, 11, 21.617647, 34, 17.54 / 10073017, Karen Lohany de Oliveira da Costa Paixao, -11.224490, 19, 12.352941, 40, 1.13 / 10023819, Karen Silva Mota, 18.367347, 31, 42.205882, 53, 60.57 / 10091685, Karine Conceicao Sousa dos Santos, 18.367347, 33, 35.000000, 51, 53.37 / 10002799, Karine Pereira Lima, 15.306122, 29, 42.205882, 52, 57.51 / 10019590, Karoline Marques da Silva, 0.000000, 19, 31.911765, 44, 31.91 / 10010188, Keidy Oneia de Aquino Andrade, 9.183673, 20, 36.029412, 43, 45.21 / 10074759, Kelly Cristina Pereira Natividade, 3.061224, 26, 22.647059, 45, 25.71 / 10036986, Kelly Saraiva de Sousa, 3.061224, 26, 28.823529, 48, 31.88 / 10075551, Larissa Rodrigues de Moraes, 11.224490, 26, 40.147059, 53, 51.37 / 10033733, Leilah Mayara Fonseca Ribeiro, 9.183673, 29, 14.411765, 41, 23.60 / 10077239, Lidiane Costa Rodrigues Pereira, 3.061224, 26, 30.882353, 49, 33.94 / 10060994, Lindinalva Martins Delfino, 11.224490, 30, 24.705882, 46, 35.93 / 10097060, Livia da Silva Mendes, 11.224490, 30, 18.529412, 43, 29.75 / 10077148, Luana Andrade Ramos, 6.122449, 18, 25.735294, 32, 31.86 / 10009396, Luara Michi Fernandes Arake, 14.285714, 27, 27.794118, 39, 42.08 / 10025163, Luciano Ramalho da Silva, 14.285714, 25, 22.647059, 40, 36.93 / 10010059, Luzia Santos da Cruz Cardial, 3.061224, 23, 38.088235, 51, 41.15 / 10022524, Maira Luciana Firmino de Souza, 21.428571, 35, 32.941176, 50, 54.37 / 10045947, Marcelo Emanuel dos Santos, 10.204082, 21, 33.970588, 44, 44.17 / 10049786, Marcia Aurelio Moreira da Silva, -7.142857, 18, 24.705882, 45, 17.56 / 10083901, Marcus Vinicius Fernandes de Menezes, 5.102041, 27, 14.411765, 41, 19.51 / 10051692, Maria Aparecida dos Santos Maracaipe, 19.387755, 28, 40.147059, 53, 59.53 / 10096151, Maria do Socorro de Almeida Pereira, 6.122449, 15, 5.147059, 23, 11.27 / 10050536, Maria Joelma Alves Santos, 7.142857, 25, 32.941176, 45, 40.08 / 10049289, Marina dos Santos Magalhaes, 15.306122, 27, 36.029412, 42, 51.34 / 10053261, Matheus da Silva Sousa, 21.428571, 31, 50.441176, 57, 71.87 / 10082382, Matheus Trindade de Souza, 8.163265, 25, 37.058824, 49, 45.22 / 10081736, Murilo Martins Braga, 14.285714, 26, 24.705882, 39, 38.99 / 10000090, Naryelle Batista Moreira Sobrinho, 10.204082, 23, 29.852941, 43, 40.06 / 10019381, Natalia Sampaio Nunes da Silva, 1.020408, 25, 26.764706, 47, 27.79 / 10011925, Nayanderson Rodrigo da Silva, 17.346939, 24, 18.529412, 36, 35.88 / 10037520, Nayara Valentim Caldas, 10.204082, 18, 24.705882, 31, 34.91 / 10062872, Neilson Nascimento dos Santos, 9.183673, 22, 30.882353, 47, 40.07 / 10029123, Nelson Augusta da Costa Junior, 14.285714, 25, 18.529412, 40, 32.82 / 10061142, Neurivon Silva, 20.408163, 28, 46.323529, 49, 66.73 / 10012044, Nicole de Oliveira Magalhaes, 9.183673, 26, 29.852941, 43, 39.04 / 10057389, Rafael Pereira de Sousa, 13.265306, 31, 49.411765, 58, 62.68 / 10005179, Rafaela Rodrigues da Costa Faria, 14.285714, 23, 37.058824, 44, 51.34 / 10039625, Rafaella de Sousa Neves, 14.285714, 27, 38.088235, 47, 52.37 / 10007739, Raiane America Ferreira, 13.265306, 23, 20.588235, 34, 33.85 / 10095937, Raniere Alves de Souza, 5.102041, 27, 27.794118, 47, 32.90 / 10039457, Raquel da Silva de Cavalho, 5.102041, 20, 16.470588, 36, 21.57 / 10024076, Rebeca Maciel dos Reis, 3.061224, 21, 30.882353, 48, 33.94 / 10018729, Renata Rael Oliveira dos Santos, 6.122449, 27, 47.352941, 57, 53.48 / 10085853, Robson de Souza Pereira, 2.040816, 11, 4.117647, 12, 6.16 / 10025037, Romana Carla Silva de Oliveira, 1.020408, 25, 22.647059, 45, 23.67 / 10036198, Rosana Paula do Nascimento, 3.061224, 26, 18.529412, 43, 21.59 / 10073800, Sarah da Silva Barbosa, 15.306122, 20, 14.411765, 26, 29.72 / 10003360, Sirlene Gomes Ribeiro, 0.000000, 21, 15.441176, 34, 15.44 / 10066515, Sofia Ferreira Rodrigues, 12.244898, 22, 23.676471, 28, 35.92 / 10051450, Sonia da Silva Ribeiro Neres, -4.081633, 22, 22.647059, 45, 18.57 / 10081214, Susilene dos Santos Delfino, 10.204082, 25, 27.794118, 43, 38.00 / 10033867, Tamara dos Santos Barreto, 7.142857, 25, 18.529412, 42, 25.67 / 10019000, Tamara dos Santos Oliveira, 9.183673, 26, 24.705882, 39, 33.89 / 10032677, Tatiane Pereira da Costa, 13.265306, 29, 29.852941, 43, 43.12 / 10007343, Texssandro Vargem da Silva, -1.020408, 20, 32.941176, 50, 31.92 / 10023267, Thainara da Silva Moreira, 13.265306, 28, 22.647059, 44, 35.91 / 10035378, Thais Almeida da Silva, 1.020408, 25, 24.705882, 46, 25.73 / 10003964, Thayna Regina Nunes de Oliveira, 5.102041, 25,



36.029412, 50, 41.13 / 10028811, Uinne Carolina de Jesus Lima, 5.102041, 27, 20.588235, 44, 25.69 / 10027368, Valdilene da Silva Ramos, 8.163265, 22, 41.176471, 50, 49.34 / 10051536, Vanessa Santiago Oliveira, 7.142857, 25, 47.352941, 56, 54.50 / 10074113, Vania de Araujo da Nobrega, 5.102041, 27, 30.882353, 49, 35.98 / 10032926, Vilma Maria Quirino do O, -3.061224, 18, 9.264706, 32, 6.20 / 10081723, Vitoria Luisa Lopes de Padua, 8.163265, 19, 25.735294, 34, 33.90 / 10001729, Vitoria Martins Fernandes, -3.061224, 23, 32.941176, 50, 29.88 / 10011193, Viviane Ferreira da Silva Rodrigues, -6.122449, 20, 26.764706, 46, 20.64 / 10039948, Viviane Oliveira da Silva Reboucas, -5.102041, 22, 23.676471, 45, 18.57 / 10078048, Viviane Rosa Reis, 4.081633, 20, 14.411765, 37, 18.49 / 10034404, Wellington Monteiro Ferreira, 1.020408, 25, 30.882353, 49, 31.90.

**1.1.5.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

10060355, Adenilson Felix de Freitas, 6.122449, 27, 25.362319, 45, 31.48 / 10087783, Alessandra Magalhaes de Oliveira Cruz, 19.387755, 24, 28.405797, 38, 47.79 / 10064616, Alexandre Chow, 13.265306, 31, 29.420290, 49, 42.69 / 10033078, Alexandre de Oliveira Silva, -3.061224, 23, 9.130435, 39, 6.07 / 10093893, Aline Faustino Veiga Neves, 12.244898, 26, 15.217391, 37, 27.46 / 10026572, Allan Jefferson Marinho Magalhaes, 2.040816, 23, 20.289855, 41, 22.33 / 10008264, Allison de Araujo Silva, 19.387755, 32, 22.318841, 45, 41.71 / 10074662, Alysson Diego Mendes Camargo, 14.285714, 24, 50.724638, 56, 65.01 / 10002716, Amanda Salomao Werneck, 14.285714, 29, 32.463768, 45, 46.75 / 10000319, Ana Beatriz da Silva Baptista Germano, 24.489796, 33, 18.260870, 31, 42.75 / 10004473, Ana Beatriz Marques Silva, 13.265306, 19, 21.304348, 32, 34.57 / 10052497, Ana Claudia Vieira de Queiroz, 3.061224, 21, 24.347826, 40, 27.41 / 10074599, Ana Izabel da Silva Sousa, 8.163265, 20, 28.405797, 39, 36.57 / 10002886, Ana Michelly Liemy Fernandes Matsuoka, 9.183673, 29, 45.652174, 57, 54.84 / 10014145, Andre Luiz Gomes Dias de Medeiros, 17.346939, 31, 36.521739, 52, 53.87 / 10029137, Andrielle Gomes Macedo, 1.020408, 25, 25.362319, 38, 26.38 / 10002472, Angela Maria de Oliveira, 12.244898, 30, 38.550725, 52, 50.80 / 10019753, Angela Pacelli, 19.387755, 30, 37.536232, 49, 56.92 / 10057080, Annabelle Kristine Gomes Schmidt, 10.204082, 20, 33.478261, 43, 43.68 / 10014995, Antonio Henrique da Silva, 13.265306, 26, 28.405797, 46, 41.67 / 10048938, Aquiles Ratti Alencar Brayner, 3.061224, 26, 34.492754, 50, 37.55 / 10006312, Brigitte Tsurue Yunoki, 6.122449, 27, 39.565217, 54, 45.69 / 10001516, Bruna Guedes Campelo Vasques, 14.285714, 27, 9.130435, 39, 23.42 / 10036010, Camila de Souza Lobo, 13.265306, 22, 26.376812, 41, 39.64 / 10080331, Camila Gessica Lima Almeida Lourenco, -1.020408, 9, 19.275362, 27, 18.25 / 10011631, Carla Erica Almeida da Silva, 8.163265, 23, 25.362319, 40, 33.53 / 10045704, Carmem Correa Miranda, 19.387755, 34, 36.521739, 52, 55.91 / 10000721, Carolina Costa Nascimento, 22.448980, 30, 48.695652, 55, 71.14 / 10077515, Carolina Strini Batista de Alencar, 11.224490, 21, 17.246377, 28, 28.47 / 10072866, Clara Braz de Almeida, 6.122449, 20, 28.405797, 36, 34.53 / 10003770, Cleidiane de Jesus Costa Ferreira, 5.102041, 18, 15.217391, 34, 20.32 /

10029457, Cristiane Aparecida Julio, 10.204082, 23, 27.391304, 41, 37.60 / 10059759, Cristiane Cardoso Almeida, 14.285714, 23, 27.391304, 43, 41.68 / 10026284, Daniela Mayumi Ohara, 13.265306, 26, 26.376812, 38, 39.64 / 10055892, Danielle Reis Lobo, 11.224490, 29, 31.449275, 49, 42.67 / 10033423, Denise Aparecida Freitas de Andrade, 2.040816, 22, 20.289855, 37, 22.33 / 10080053, Dienner Mory Rodrigues Silva, 4.081633, 18, 39.565217, 47, 43.65 / 10009281, Elis Maria Alves Pereira Neves, -2.040816, 21, 33.478261, 46, 31.44 / 10030655, Evelyn Pereira Nascimento, -2.040816, 17, 45.652174, 51, 43.61 / 10003595, Fernanda Amanda Rodrigues Vieira, 14.285714, 26, 42.608696, 52, 56.89 / 10040000, Gabriel Silveira Marques, 2.040816, 18, 25.362319, 39, 27.40 / 10056390, Gabriela Araujo Martins, 10.204082, 21, 20.289855, 35, 30.49 / 10075207, Gabriela Leite Melo, 5.102041, 27, 21.304348, 45, 26.41 / 10021285, Gabriella Cardoso Paiva, 21.428571, 29, 43.623188, 53, 65.05 / 10073408, Giovana Cavalcanti de Mesquita, 9.183673, 23, 31.449275, 42, 40.63 / 10075685, Giovana Silva Albuquerque, 6.122449, 16, 11.159420, 24, 17.28 / 10026294, Gisely Karla de Medeiros Carvalho, 26.530612, 34, 37.536232, 51, 64.07 / 10053427, Graciene Lilian Lima Silva, 9.183673, 25, 22.318841, 41, 31.50 / 10053740, Hellen Gomes de Oliveira, 2.040816, 25, 35.507246, 52, 37.55 / 10031734, Iramaia Barbosa Alves, 8.163265, 21, 29.420290, 42, 37.58 / 10010602, Isabella Basileu Fernandes Costa, 17.346939, 33, 22.318841, 44, 39.67 / 10056259, Izanete D Efatima Alves Oliveira, 5.102041, 27, 39.565217, 54, 44.67 / 10006698, Jakeline Martins de Mendonca, 13.265306, 31, 29.420290, 49, 42.69 / 10063841, Jaqueline Rodrigues de Jesus, 11.224490, 27, 38.550725, 49, 49.78 / 10017676, Jaqueline Sarah de Faria Ramos Dagostini, 6.122449, 23, 31.449275, 50, 37.57 / 10008205, Jessica Oliveira dos Santos, 8.163265, 23, 33.478261, 43, 41.64 / 10070968, Jose Henrique Adriano dos Santos, 6.122449, 22, 30.434783, 48, 36.56 / 10039386, Juan Felipe Silva Maia, 1.020408, 25, 35.507246, 52, 36.53 / 10013292, Julia Gomes de Menezes, 12.244898, 26, 35.507246, 51, 47.75 / 10056724, Julia Marques Bulhoes, 24.489796, 30, 28.405797, 38, 52.90 / 10007559, Juliana Ferraz Logrado Almeida, 19.387755, 30, 42.608696, 50, 62.00 / 10045129, Kadima do Carmo Silva Mendes, 15.306122, 32, 33.478261, 51, 48.78 / 10055988, Karina dos Reis Fernandes, -8.163265, 20, 28.405797, 45, 20.24 / 10032352, Karine Almeida Reis, 2.040816, 25, 25.362319, 39, 27.40 / 10055298, Karla Maria de Oliveira, 3.061224, 25, 21.304348, 45, 24.37 / 10083256, Kelly Lemos da Silva, 3.061224, 25, 31.449275, 46, 34.51 / 10016808, Lara Costa Viana, 6.122449, 15, 26.376812, 36, 32.50 / 10096069, Larissa de Araujo Alves, 16.326531, 27, 40.579710, 49, 56.91 / 10078217, Larissa de Sousa Rocha Lessa, 21.428571, 27, 39.565217, 45, 60.99 / 10008892, Leticia Alves Pereira Passos, 3.061224, 26, 15.217391, 42, 18.28 / 10030202, Leticia Aparecida Gomes dos Santos, 21.428571, 26, 32.463768, 38, 53.89 / 10034892, Leticia Cintra Silva Morais, 4.081633, 22, 36.521739, 49, 40.60 / 10052090, Leticia Isabel da Fonseca, 8.163265, 21, 33.478261, 42, 41.64 / 10009041, Loyanne Andrielly Santos de Santana, 13.265306, 27, 23.333333, 40, 36.60 / 10005138, Luana Marina Luz Gonzalez de Sa, 12.244898, 22, 29.420290, 35, 41.67 / 10009948, Lucas dos Santos de Paulo, 26.530612, 33, 26.376812, 37, 52.91 / 10054254, Luciana Almeida dos Santos Veloso, 5.102041, 25, 31.449275, 48, 36.55 / 10000044, Luciana de Sousa Santos Costa, 22.448980, 35, 51.739130, 57, 74.19 / 10070073, Luiza Alves Rocha, 11.224490, 24, 37.536232, 45, 48.76 / 10000892, Maria Heloisa Portela Azevedo, 22.448980, 33, 30.434783, 49, 52.88 / 10080924, Marilia Gabriela da Silva, 9.183673, 28, 36.521739, 52, 45.71 / 10047133, Marinete Pinto Campelo, -1.020408, 24, 31.449275, 50, 30.43 / 10038534, Marta Coelho Coutinho, -1.020408, 20, 25.362319, 47, 24.34 / 10043136, Martha Santiago, 16.326531, 31, 31.449275, 48, 47.78 / 10021290, Mayara Cristovao da Silva, 13.265306, 24, 28.405797, 41, 41.67 / 10096587, Millena Cordeiro Matos de Lima, 13.265306, 22, 26.376812, 36, 39.64 / 10009164, Mirelly de Paula Sales, 11.224490, 23, 25.362319, 40, 36.59 / 10031398, Mozart Teixeira Braga, 26.530612, 30, 39.565217, 50, 66.10 / 10014758, Nayara Cristina Inacio Silva, 6.122449, 18, 15.217391, 29, 21.34 / 10079208, Noelia Azevedo dos Santos, 9.183673, 25, 31.449275, 46, 40.63 / 10014749, Pamela Albuquerque Oliveira, 7.142857, 24, 30.434783, 45, 37.58 / 10063090, Patricia Silva de Oliveira, 17.346939, 27, 35.507246, 44, 52.85 / 10052217, Pollyana da Silva Marra, -6.122449, 10, 24.347826, 35, 18.23 / 10012143, Priscila de

Castro Santos, 15.306122, 32, 43.623188, 56, 58.93 / 10026977, Rafael Silva Sanches, 12.244898, 28, 42.608696, 50, 54.85 / 10069180, Raquel Muller Alexandre de Albuquerque, 16.326531, 24, 19.275362, 28, 35.60 / 10042088, Rayanne Menezes da Silva Freitas, 16.326531, 28, 31.449275, 42, 47.78 / 10064261, Sabrina Alves da Silva, 10.204082, 23, 36.521739, 47, 46.73 / 10014275, Sylvania Gomes Lopes, 4.081633, 19, 6.086957, 29, 10.17 / 10029796, Silvia Aparecida de Souza de Aquino, 14.285714, 30, 20.289855, 44, 34.58 / 10001483, Silvia Medeiros de Castro, 11.224490, 26, 24.347826, 39, 35.57 / 10002625, Suellen de Oliveira Faria, 14.285714, 29, 34.492754, 47, 48.78 / 10012830, Tamie Moraes de Sousa, 19.387755, 31, 35.507246, 48, 54.90 / 10041559, Teila de Oliveira Carvalho, 11.224490, 25, 34.492754, 46, 45.72 / 10087082, Thaiza da Silva Santos, 15.306122, 29, 45.652174, 55, 60.96 / 10029701, Thalyta Ferreira Farias, 14.285714, 21, 24.347826, 35, 38.63 / 10055269, Thamires Coutinho Carvalho, 9.183673, 22, 24.347826, 35, 33.53 / 10014644, Thays Bezerra Dias, 22.448980, 29, 38.550725, 47, 61.00 / 10003888, Thayse Mendes Barros, 15.306122, 25, 41.594203, 55, 56.90 / 10064251, Thiago Araujo Alves, 1.020408, 15, 29.420290, 40, 30.44 / 10015764, Tiessa Ricardo de Oliveira, 7.142857, 22, 30.434783, 44, 37.58 / 10001416, Vanessa Freitas Silva, 8.163265, 25, 18.260870, 40, 26.42 / 10038744, Vinicius dos Santos, 10.204082, 27, 45.652174, 55, 55.86 / 10005815, Vitor Fernandes de Faria, 11.224490, 23, 19.275362, 35, 30.50 / 10018304, Vivianne da Rocha Rodrigues, 1.020408, 25, 23.333333, 46, 24.35 / 10007946, Wagner Freitas de Oliveira, 1.020408, 23, 15.217391, 41, 16.24 / 10031287, Wallace Moraes Santos, 6.122449, 24, 37.536232, 50, 43.66 / 10036649, Wanne Kelly Souza Silva, 12.244898, 15, 17.246377, 26, 29.49 / 10034627, Yan Phillipe Silva de Barros, 22.448980, 31, 33.478261, 42, 55.93 / 10058220, Yonara Karine Rodrigues da Silva, 15.306122, 30, 26.376812, 43, 41.68.

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

10048938, Aquiles Ratti Alencar Brayner, 3.061224, 26, 34.492754, 50, 37.55 / 10080331, Camila Gessica Lima Almeida Lourenco, -1.020408, 9, 19.275362, 27, 18.25 / 10053740, Hellen Gomes de Oliveira, 2.040816, 25, 35.507246, 52, 37.55.

**1.1.6.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10060355, Adenilson Felix de Freitas, 6.122449, 27, 25.362319, 45, 31.48 / 10033078, Alexandre de Oliveira Silva, -3.061224, 23, 9.130435, 39, 6.07 / 10026572, Allan Jefferson Marinho Magalhaes, 2.040816, 23, 20.289855, 41, 22.33 / 10074599, Ana Izabel da Silva Sousa, 8.163265, 20, 28.405797, 39, 36.57 / 10019753, Angela Pacelli, 19.387755, 30, 37.536232, 49, 56.92 / 10011631, Carla Erica Almeida da Silva, 8.163265, 23, 25.362319, 40, 33.53 / 10003770, Cleidiane de Jesus Costa Ferreira, 5.102041, 18, 15.217391, 34, 20.32 / 10029457, Cristiane Aparecida Julio, 10.204082, 23, 27.391304, 41, 37.60 / 10059759, Cristiane Cardoso Almeida, 14.285714, 23, 27.391304, 43, 41.68 / 10003595, Fernanda Amanda Rodrigues Vieira, 14.285714, 26, 42.608696, 52, 56.89 / 10053740, Hellen Gomes de Oliveira, 2.040816, 25, 35.507246, 52, 37.55 / 10056724, Julia Marques Bulhoes, 24.489796, 30, 28.405797, 38, 52.90 / 10045129, Kadima do Carmo Silva Mendes, 15.306122, 32, 33.478261, 51, 48.78 / 10016808, Lara Costa Viana, 6.122449, 15, 26.376812, 36, 32.50 / 10047133, Marinete Pinto Campelo, -1.020408, 24, 31.449275, 50, 30.43 / 10096587, Millena

Cordeiro Matos de Lima, 13.265306, 22, 26.376812, 36, 39.64 / 10012143, Priscila de Castro Santos, 15.306122, 32, 43.623188, 56, 58.93 / 10064261, Sabrina Alves da Silva, 10.204082, 23, 36.521739, 47, 46.73 / 10087082, Thaiza da Silva Santos, 15.306122, 29, 45.652174, 55, 60.96 / 10031287, Wallace Moraes Santos, 6.122449, 24, 37.536232, 50, 43.66 / 10036649, Wanne Kelly Souza Silva, 12.244898, 15, 17.246377, 26, 29.49.

**1.1.6.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

10079993, Abinaldo Cerqueira Teles, -5.102041, 22, 8.235294, 38, 3.13 / 10009363, Adonhiram Soares Gonzaga, 5.102041, 23, 13.382353, 39, 18.48 / 10091845, Adriano Rafael de Souza, 10.204082, 21, 36.029412, 45, 46.23 / 10091159, Adriano Vieira de Vasconcelos, 2.040816, 20, 11.323529, 30, 13.36 / 10056883, Adriel Antunes Simoes de Lima, 18.367347, 32, 16.470588, 42, 34.84 / 10004843, Adriel da Costa de Farias, 13.265306, 15, 22.647059, 30, 35.91 / 10030070, Agadoberto Souza dos Santos, 14.285714, 29, -1.029412, 29, 13.26 / 10006342, Agenilso Santos Morais, 1.020408, 25, 10.294118, 39, 11.31 / 10001728, Alberto Ackilla Mendes de Sousa, 16.326531, 22, 37.058824, 41, 53.39 / 10063638, Alcimaria Mariz Batista, 18.367347, 32, 26.764706, 41, 45.13 / 10067902, Alessandra Veiga da Silva, 6.122449, 12, 14.411765, 32, 20.53 / 10006046, Alex Silva Lacerda de Sousa, 8.163265, 28, 16.470588, 42, 24.63 / 10050967, Alexandre Costa Messias, 12.244898, 27, 14.411765, 37, 26.66 / 10059239, Aline Cristina de Faria Pompeu, -8.163265, 13, 8.235294, 31, 0.07 / 10040698, Alissa Monteiro, 8.163265, 18, 23.676471, 31, 31.84 / 10020613, Amanda Beatriz Santos da Rocha, 6.122449, 17, 15.441176, 25, 21.56 / 10032497, Amanda Bonfim de Oliveira, 13.265306, 31, 18.529412, 43, 31.79 / 10059583, Amanda Carolina Ferreira dos Santos, 9.183673, 29, 9.264706, 38, 18.45 / 10022240, Amanda Guimaraes Lugon, 27.551020, 35, 45.294118, 51, 72.85 / 10086700, Ana Beatriz Jesus de Lima, 10.204082, 23, 36.029412, 45, 46.23 / 10090421, Ana Carolina Neves, 10.204082, 27, 30.882353, 45, 41.09 / 10062474, Ana Luiza Araujo Ramos, 23.469388, 35, 22.647059, 43, 46.12 / 10012325, Ana Maria Bandeira Santos, 15.306122, 32, 37.058824, 52, 52.36 / 10065628, Ana Paula Vieira Lira, 3.061224, 18, 27.794118, 44, 30.86 / 10067895, Andre Lopes dos Santos, 17.346939, 32, 14.411765, 40, 31.76 / 10066897, Andre Lucas Carvalho da Silva, 19.387755, 32, 30.882353, 49, 50.27 / 10067326, Andre Luiz Alves de Almeida, 4.081633, 23, -2.058824, 28, 2.02 / 10025406, Andre Luiz Coelho Vasconcelos, 2.040816, 21, 24.705882, 46, 26.75 / 10024681, Andre Mariano Neto Goncalves, 11.224490, 21, 18.529412, 40, 29.75 / 10092318, Andresa Flavia de Oliveira, 3.061224, 23, 19.558824, 43, 22.62 / 10061871, Andreson Ricardo Rodrigues Faustino, 12.244898, 25, 20.588235, 43, 32.83 / 10009105, Andreyra Bispo de Lima, 2.040816, 13, 12.352941, 24, 14.39 / 10094940, Anna Paula Pedrosa Vieira, 14.285714, 30, 46.323529, 54, 60.61 / 10006804, Anndrey Santos de Paiva, 12.244898, 29, 14.411765, 37, 26.66 / 10044497, Antonio Evangelista Saraiva, 12.244898, 18, 11.323529, 19, 23.57 / 10031536, Arthur Ikeshoji Yamamoto, 9.183673, 29, 22.647059, 45, 31.83 / 10054703, Arthur Pedro de Oliveira Ferreira, 7.142857, 28, 17.500000, 42, 24.64 / 10002308, Ayrila Cavalcante Pereira, 3.061224, 17, 3.088235, 33, 6.15 / 10066283, Barbara Pereira Pinori, 13.265306, 28, 12.352941, 40, 25.62 / 10041566, Barbara Teixeira Virginio, 4.081633, 12, 43.235294, 47, 47.32 / 10073571, Beatriz Almeida dos Santos, 14.285714, 28, 11.323529, 39, 25.61 / 10022163, Beatriz Alves Lima, 20.408163, 32, 31.911765, 47, 52.32 / 10029415, Bianka Larissa de Assuncao Vieira, 7.142857, 28, 20.588235, 44, 27.73 / 10014830, Bruna Aparecida da Silva, 15.306122, 26, 15.441176, 39, 30.75 / 10004701,

Bruna Christian da Silva Loiola Cardoso, 13.265306, 31, 18.529412, 43, 31.79 / 10049968, Bruna Christina Alves Silva, 8.163265, 27, 20.588235, 44, 28.75 / 10050765, Bruna de Oliveira de Sousa, 4.081633, 18, 32.941176, 37, 37.02 / 10008473, Bruno Arsenio da Fonseca, 3.061224, 19, 2.058824, 35, 5.12 / 10070899, Brusso Lima de Oliveira, 14.285714, 28, 0.000000, 33, 14.29 / 10037652, Caline Maria Braga Rocha, 17.346939, 33, 10.294118, 39, 27.64 / 10029721, Camila Aparecida da Cruz Barbosa, 12.244898, 21, 12.352941, 29, 24.60 / 10024814, Camila de Oliveira Martins, 8.163265, 25, 15.441176, 41, 23.60 / 10049662, Carina Osterne Sena Nunes da Silva, 6.122449, 21, 0.000000, 29, 6.12 / 10022841, Carlos Alex Oliveira de Melo, 11.224490, 17, 3.088235, 21, 14.31 / 10005754, Carlos Andre Pereira da Silva Junior, 19.387755, 26, 20.588235, 33, 39.98 / 10049616, Carolina dos Santos Silva, -4.081633, 17, 5.147059, 35, 1.07 / 10053924, Carolina Fernandes de Jesus, -1.020408, 24, 16.470588, 42, 15.45 / 10075591, Carolina Franca Vasconcelos, 2.040816, 25, 12.352941, 40, 14.39 / 10012163, Cesar Nogueira dos Santos, 7.142857, 21, 23.676471, 40, 30.82 / 10072410, Cibelle Borges Branco, 17.346939, 25, 42.205882, 47, 59.55 / 10029515, Cinthia de Souza Casadei, 2.040816, 14, 12.352941, 26, 14.39 / 10051784, Clara Mendonca Queiroz Vaz, 11.224490, 23, 39.117647, 48, 50.34 / 10013161, Cristiane Barbosa Marinho Vieira, 8.163265, 28, -4.117647, 32, 4.05 / 10032932, Cristiane Brunos Santos, 5.102041, 27, 8.235294, 38, 13.34 / 10031202, Cristiane Camara Rego, 7.142857, 25, 17.500000, 35, 24.64 / 10071840, Cristiane Gomes Muniz de Oliveira, 10.204082, 26, 24.705882, 46, 34.91 / 10076631, Daiane Aguiar Rodrigues, 9.183673, 27, 2.058824, 27, 11.24 / 10007875, Daiane Luzia de Souza Costa Oliveira, 9.183673, 24, 10.294118, 39, 19.48 / 10070137, Daniel Costa Furtado, 7.142857, 28, 20.588235, 44, 27.73 / 10062231, Daniel Costa Santos, 20.408163, 33, 29.852941, 47, 50.26 / 10015018, Daniel Vinicius Lacerda Gomes, -1.020408, 16, 10.294118, 39, 9.27 / 10033194, Daniela Ponte de Menezes, 19.387755, 31, 13.382353, 39, 32.77 / 10005104, Daniela Silva, -4.081633, 14, 7.205882, 22, 3.12 / 10089894, Daniell Duarte de Araujo, 7.142857, 28, 16.470588, 42, 23.61 / 10041464, Daniella Aquino Rodrigues de Barros, -1.020408, 12, 16.470588, 31, 15.45 / 10077648, Danielle do Nascimento Rosa, 3.061224, 19, 13.382353, 35, 16.44 / 10052088, Danielle Rodrigues de Andrade, 26.530612, 33, 41.176471, 52, 67.71 / 10058611, Danilo da Silva Tosta, 11.224490, 29, 37.058824, 52, 48.28 / 10042403, Dayse Anne Figueira Marques, 11.224490, 30, 10.294118, 38, 21.52 / 10080202, Debora Pinto de Castro, 14.285714, 22, 29.852941, 35, 44.14 / 10043294, Denilson Mariano de Oliveira, 8.163265, 21, 13.382353, 34, 21.55 / 10041786, Dhiego da Silva Santana, 14.285714, 25, 7.205882, 25, 21.49 / 10017813, Diego Ferreira Tolentino, 12.244898, 30, 45.294118, 56, 57.54 / 10021794, Denedi Paula Rodrigues, -1.020408, 20, 9.264706, 36, 8.24 / 10031813, Diogo Cezar Sousa Correa, 17.346939, 33, 22.647059, 45, 39.99 / 10046778, Diogo Fialho Bandeira David, 18.367347, 27, 17.500000, 34, 35.87 / 10016021, Domingos Savio Batista Nogueira, 11.224490, 21, 18.529412, 39, 29.75 / 10009543, Douglas Laureano Lestensky, 18.367347, 29, 26.764706, 38, 45.13 / 10085172, Edgard Quarterolli de Oliveira, 5.102041, 24, 36.029412, 50, 41.13 / 10092347, Edmara Seles Silva, 8.163265, 18, 11.323529, 30, 19.49 / 10082643, Edna Maria Teodoro, 3.061224, 26, 6.176471, 37, 9.24 / 10087308, Eduardo Almeida Castro, 12.244898, 24, 19.558824, 40, 31.80 / 10061720, Elaine Maria Goncalves Fonseca, -3.061224, 16, 0.000000, 26, -3.06 / 10004329, Elaine Silva de Carvalho, 9.183673, 29, 26.764706, 47, 35.95 / 10048175, Eliane Alves de Andrade, 10.204082, 24, 6.176471, 28, 16.38 / 10089152, Elias da Silva, 11.224490, 30, 24.705882, 46, 35.93 / 10030533, Elida Soares Xavier Espindola, 10.204082, 23, 9.264706, 27, 19.47 / 10071961, Eline da Silva Sena, 17.346939, 31, 32.941176, 43, 50.29 / 10047989, Elionai Alves de Santana, 5.102041, 27, 2.058824, 35, 7.16 / 10043742, Elisangela Barbosa da Silva, -1.020408, 19, 29.852941, 42, 28.83 / 10038562, Elisia de Oliveira Magalhaes, 12.244898, 25, 29.852941, 43, 42.10 / 10056044, Elizabete Dias da Silva, 11.224490, 26, 19.558824, 40, 30.78 / 10022478, Elizandra Ribeiro Cangucu dos Santos, -9.183673, 15, 15.441176, 36, 6.26 / 10041130, Ellen de Alcantara Dabreu Araujo Paiva, 3.061224, 26, 10.294118, 39, 13.36 / 10025480, Esau Rafi Torres da Silva, 8.163265, 21, 23.676471, 35, 31.84 / 10081376, Eugenia Marilia Dias Rocha, 5.102041, 27, 3.088235, 34, 8.19 / 10066874, Evanicy Aparecida da Silva, 12.244898, 30, 22.647059, 44, 34.89 / 10015810, Evelyn de Souza Soares, -4.081633, 12, 4.117647, 24,

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Nascimento Campelo, 5.102041, 24, 5.147059, 30, 10.25 / 10046853, Luciano Dias Silva, 8.163265, 26, 6.176471, 37, 14.34 / 10029708, Ludimilla Leal da Silva, 8.163265, 27, 39.117647, 53, 47.28 / 10030148, Luiara Barbosa dos Reis Lopes, 7.142857, 28, 39.117647, 53, 46.26 / 10035068, Luiz Gustavo de Oliveira Silva, 11.224490, 29, -1.029412, 27, 10.20 / 10093971, Luiz Henrique Campelo Castro, 8.163265, 19, 20.588235, 39, 28.75 / 10047313, Madila Teixeira da Abadia, 0.000000, 0, 0.000000, 0, 0.00 / 10020135, Magali Ramos Muniz, 5.102041, 21, 3.088235, 22, 8.19 / 10042612, Mara Rejane Costa Ferreira, 3.061224, 26, -4.117647, 32, -1.06 / 10022242, Marcela Damico Horta Barbosa, 13.265306, 20, 11.323529, 18, 24.59 / 10057225, Marcelle Maia de Andrade, 27.551020, 37, 38.088235, 51, 65.64 / 10053256, Marcelo Afonso de Moraes Batista, 8.163265, 23, 45.294118, 53, 53.46 / 10055316, Marcio Alves da Costa, 5.102041, 27, 18.529412, 43, 23.63 / 10038150, Marcos Neto Coelho, 13.265306, 31, 21.617647, 44, 34.88 / 10034799, Marcos Paulo Moreira da Silva, 6.122449, 22, 11.323529, 36, 17.45 / 10012036, Maria Aparecida Rodrigues da Silva, 18.367347, 21, 22.647059, 41, 41.01 / 10036366, Maria Aparecida Rodrigues Leal Maciel, 10.204082, 28, 20.588235, 43, 30.79 / 10033356, Maria de Fatima Santos Leal, -13.265306, 13, 16.470588, 41, 3.21 / 10057791, Maria Eduarda Kanzler Caselli, 22.448980, 30, 39.117647, 53, 61.57 / 10073722, Maria Elisangela Lima da Silva, 22.448980, 30, 25.735294, 44, 48.18 / 10009767, Maria Isabel da Silva Santos, 1.020408, 25, 14.411765, 41, 15.43 / 10082793, Maria Paula de Medeiros, 4.081633, 17, 3.088235, 23, 7.17 / 10050424, Maria Sandra Angelino, 1.020408, 25, 15.441176, 36, 16.46 / 10021973, Mariana de Souza Oliveira, 14.285714, 25, 38.088235, 51, 52.37 / 10000979, Mariana Kroger Barbosa, 23.469388, 34, 51.470588, 56, 74.94 / 10031856, Mariana Silva Barbosa, 14.285714, 29, 26.764706, 45, 41.05 / 10067315, Matheus Cavalcante Maciel, -3.061224, 16, 21.617647, 36, 18.56 / 10051482, Matheus Henrique Bastos Leite, 16.326531, 22, 32.941176, 36, 49.27 / 10026329, Matheus Lameu Araujo, 5.102041, 18, 7.205882, 32, 12.31 / 10074915, Matheus Monterei Villa, 11.224490, 29, 18.529412, 39, 29.75 / 10035711, Matheus Santana de Oliveira, 7.142857, 22, 37.058824, 51, 44.20 / 10015816, Mayara de Nazare Lima, -5.102041, 22, 2.058824, 35, -3.04 / 10007149, Milena Mendonca Silva, 13.265306, 26, 22.647059, 40, 35.91 / 10087999, Millena Nascimento de Araujo, 14.285714, 24, 28.823529, 37, 43.11 / 10059094, Milton Moreira de Albuquerque, 9.183673, 29, 12.352941, 40, 21.54 / 10004282, Mizyara Evellyn Oliveira Monteiro, 16.326531, 26, 28.823529, 45, 45.15 / 10036840, Moises Sete Martins Andrade, 5.102041, 21, 16.470588, 38, 21.57 / 10018385, Monica de Castro Boechat, 1.020408, 25, -3.088235, 31, -2.07 / 10007212, Monique Franciely Santos, 6.122449, 27, -2.058824, 33, 4.06 / 10028001, Mychelle Agata da Silva Monteiro, 10.204082, 22, 18.529412, 35, 28.73 / 10058248, Naiana Ferreira Barros, 13.265306, 31, 18.529412, 43, 31.79 / 10002798, Naiara Ramos de Queiroz, 0.000000, 17, 21.617647, 36, 21.62 / 10033718, Nataly Medeiros dos Santos, 11.224490, 27, 7.205882, 36, 18.43 / 10085752, Nathalia Carvalho dos Santos, -2.040816, 16, 5.147059, 27, 3.11 / 10067886, Nathalya dos Anjos Sousa, 7.142857, 21, 19.558824, 34, 26.70 / 10039511, Nubia Cristina de Oliveira, -4.081633, 20, 6.176471, 31, 2.09 / 10076081, Osmano Marques Monteiro Junior, -9.183673, 20, 0.000000, 34, -9.18 / 10098594, Patricia Lopes de Sousa, 5.102041, 27, 14.411765, 41, 19.51 / 10064452, Patricia Ribeiro de Souza Yossugo, -8.163265, 18, 5.147059, 29, -3.02 / 10070877, Patricia Ribeiro Maria Nunes, 10.204082, 22, 16.470588, 31, 26.67 / 10068945, Paula Regina da Costa Lima, 18.367347, 28, 40.147059, 51, 58.51 / 10029286, Paulo Cesar de Jesus Girao, -1.020408, 22, 18.529412, 41, 17.51 / 10060191, Paulo Henrique da Rocha Leite, 16.326531, 28, 30.882353, 45, 47.21 / 10062033, Paulo Henrique Goncalves da Silva, 8.163265, 24, 23.676471, 41, 31.84 / 10055669, Paulo Henrique Rodrigues da Silva, 20.408163, 25, 32.941176, 43, 53.35 / 10093272, Paulo Roberto de Souza Nascimento, 8.163265, 21, 13.382353, 33, 21.55 / 10047900, Paulo Vinicius de Souza Lopes, 9.183673, 23, 14.411765, 32, 23.60 / 10021533, Pedro Gabriel de Jesus Santos Barbosa, 2.040816, 12, 10.294118, 20, 12.33 / 10073216, Pedro Henrique Albino da Silva, 5.102041, 23, 11.323529, 34, 16.43 / 10067412, Pedro Henrique Costa Niemeyer de Medeiros, 15.306122, 32, 24.705882, 46, 40.01 / 10070529, Pedro Henrique Pinho de Oliveira, 12.244898, 28, -8.235294, 25, 4.01 / 10036544, Pedro Rafael Pereira de Albuquerque, 9.183673, 24, 20.588235, 41, 29.77



/ 10066569, Phelipe Ribeiro Fernandes, 7.142857, 27, 2.058824, 35, 9.20 / 10086040, Polyana Albernaz de Faria, 12.244898, 27, 41.176471, 51, 53.42 / 10058568, Priscilla Carneiro Pimenta, 16.326531, 28, 31.911765, 43, 48.24 / 10090426, Quiteria Pereira de Sousa, 17.346939, 33, 24.705882, 46, 42.05 / 10001015, Rafael Alves Oliveira, -7.142857, 15, 8.235294, 33, 1.09 / 10061968, Rafael Gomes Rocha, -2.040816, 14, 33.970588, 40, 31.93 / 10073869, Rafael Marliano Doria, 2.040816, 22, 28.823529, 40, 30.86 / 10071656, Rafael Sales Alves Correia, 3.061224, 13, 39.117647, 50, 42.18 / 10047946, Rafaela Lavareda Chaperman, 11.224490, 21, 9.264706, 22, 20.49 / 10003876, Raira Viviane Queiroz Costa, 7.142857, 28, 30.882353, 49, 38.03 / 10036030, Rangel de Oliveira Reis, 13.265306, 23, 27.794118, 41, 41.06 / 10022392, Raniel Ribeiro Souza, 4.081633, 20, 9.264706, 32, 13.35 / 10021474, Raphael Ferreira da Silva, 5.102041, 27, 18.529412, 43, 23.63 / 10034675, Raquel Brito Santos, 21.428571, 32, 51.470588, 56, 72.90 / 10006670, Raquel Cristina Marques da Silva, 19.387755, 29, 52.500000, 55, 71.89 / 10000618, Raquel Rodrigues Diogo, -1.020408, 20, 4.117647, 35, 3.10 / 10097561, Rayane de Oliveira Gomes, 2.040816, 21, 30.882353, 44, 32.92 / 10017318, Rebeca Peixoto de Araujo, 5.102041, 18, 29.852941, 44, 34.95 / 10017809, Regina Gomes da Silva, 7.142857, 23, 33.970588, 42, 41.11 / 10084891, Reijane Gomes dos Santos, -3.061224, 23, 14.411765, 41, 11.35 / 10015948, Renan Furtado Pedroza, 3.061224, 26, 6.176471, 37, 9.24 / 10038313, Renata de Carvalho Freitas, 3.061224, 21, 1.029412, 25, 4.09 / 10076612, Ricardo Bogaroch Nardoto, 12.244898, 26, 30.882353, 45, 43.13 / 10052771, Ricardo Lima Almeida, 3.061224, 26, 4.117647, 36, 7.18 / 10022453, Ricardo Martins Silva, 3.061224, 20, 9.264706, 33, 12.33 / 10078507, Ricardo Veloso Manhaes Seabra, 14.285714, 28, 14.411765, 38, 28.70 / 10085171, Roanna Maria Silva de Souza, 24.489796, 33, 19.558824, 38, 44.05 / 10016087, Robson Alves de Araujo, -3.061224, 23, 6.176471, 37, 3.12 / 10056314, Rodney Barbosa Marinho, 7.142857, 28, 2.058824, 35, 9.20 / 10021497, Rodrigo Batista de Figueredo, 2.040816, 18, 26.764706, 38, 28.81 / 10041496, Rodrigo de Carvalho Reis, 12.244898, 25, 28.823529, 42, 41.07 / 10075326, Rodrigo Ferreira Araujo, 14.285714, 23, 32.941176, 49, 47.23 / 10030892, Rogerio Marques da Silva, 22.448980, 35, 38.088235, 52, 60.54 / 10048399, Romulo Silva Moreira, 9.183673, 26, 8.235294, 33, 17.42 / 10089465, Ronan Regis da Costa Sousa, 5.102041, 27, 39.117647, 53, 44.22 / 10027623, Ronielia Santos Fonseca, 3.061224, 21, 7.205882, 33, 10.27 / 10032350, Ronner Bastos dos Santos, 18.367347, 29, 29.852941, 41, 48.22 / 10006337, Rosana Goncalves dos Santos, 2.040816, 22, 9.264706, 37, 11.31 / 10082311, Ruberni Silva Marques de Lima, 3.061224, 19, 7.205882, 28, 10.27 / 10090539, Ruberval Ferreira Lima, 1.020408, 25, 8.235294, 38, 9.26 / 10015587, Samya Bonfim Nogueira, 3.061224, 24, 30.882353, 49, 33.94 / 10017760, Sandro Jose do Nascimento Cardoso, 17.346939, 29, 49.411765, 53, 66.76 / 10046496, Sara Cristina Soares de Jesus, 16.326531, 32, 25.735294, 46, 42.06 / 10008074, Sara Jessica do Amaral Salustriano, -2.040816, 18, 26.764706, 47, 24.72 / 10056134, Sarah Soares Pereira, 10.204082, 23, 26.764706, 37, 36.97 / 10006928, Silvio Santana das Neves, -2.040816, 20, 31.911765, 49, 29.87 / 10061378, Silvon de Oliveira Silva, 10.204082, 25, 38.088235, 49, 48.29 / 10001589, Soraia Regina Penha Carvalho, 8.163265, 25, 4.117647, 30, 12.28 / 10037534, Stefanny Engelmann Cordeiro, 29.591837, 36, 25.735294, 45, 55.33 / 10030855, Tais Carvalho Marques, 13.265306, 26, 14.411765, 40, 27.68 / 10080928, Tamires Cortes dos Santos, -5.102041, 19, 16.470588, 36, 11.37 / 10011453, Tatiana Cardilo Valente, 9.183673, 24, 29.852941, 41, 39.04 / 10074145, Tatiana Maciel da Silva, -1.020408, 22, 14.411765, 40, 13.39 / 10034766, Tatiane de Lima Araujo, 3.061224, 23, 1.029412, 33, 4.09 / 10047608, Thaina Isis Augusto Amancio, 9.183673, 29, 39.117647, 53, 48.30 / 10009607, Thais Fernanda Pereira, 3.061224, 22, 5.147059, 26, 8.21 / 10097967, Thais Sousa da Silva, 5.102041, 16, 8.235294, 21, 13.34 / 10030699, Thalita Sousa de Araujo, 6.122449, 24, 6.176471, 22, 12.30 / 10002547, Thalyta Alessandra Rodrigues de Moura, 1.020408, 25, 12.352941, 40, 13.37 / 10006507, Thyanne Costa da Silva, 29.591837, 36, 50.441176, 57, 80.03 / 10082107, Thayomara Roselica Ferreira da Silva, 5.102041, 26, 12.352941, 40, 17.45 / 10004137, Thiago Belo da Silva, 6.122449, 26, 2.058824, 32, 8.18 / 10081040, Thiago Claudino Lima, 24.489796, 33, 31.911765, 47, 56.40 / 10000819, Thiago Ribeiro Barbosa, 26.530612, 30, 36.029412, 48, 62.56 / 10053940, Thiago Ribeiro Brito, 18.367347, 26, 45.294118, 51, 63.66 / 10000635, Thiago Rodrigues da Silva Costa, 0.000000,

23, 20.588235, 41, 20.59 / 10004672, Tiago Dantas Barros, 13.265306, 31, 10.294118, 39, 23.56 / 10065764, Tiago de Freitas Gomes, 3.061224, 12, 25.735294, 31, 28.80 / 10012087, Valcirene Cunha Rua, -15.306122, 17, 4.117647, 36, -11.19 / 10078838, Vanessa de Moraes Nunes, 19.387755, 29, 14.411765, 37, 33.80 / 10026463, Vanessa Fontenelle dos Passos, 9.183673, 29, 14.411765, 41, 23.60 / 10064873, Victor Emanuell Dutra Brandao, 4.081633, 23, 11.323529, 34, 15.41 / 10066237, Victor Serero Cervo de Araujo, 21.428571, 26, 38.088235, 46, 59.52 / 10057386, Vinicius Patricio de Aragao, -7.142857, 21, -5.147059, 25, -12.29 / 10079280, Vitor Augusto Fernandes de Paula, 10.204082, 18, 6.176471, 7, 16.38 / 10092767, Waldemar Miguel Filho, -2.040816, 18, 4.117647, 30, 2.08 / 10029311, Wanessa Moura Silva Laet, 26.530612, 34, 19.558824, 40, 46.09 / 10013874, Wesley da Silva de Almeida, 18.367347, 29, 33.970588, 48, 52.34 / 10019206, William Freitas Tavares, 12.244898, 25, 21.617647, 42, 33.86 / 10004792, Yago Alves Rodopiano dos Santos, 0.000000, 23, 0.000000, 33, 0.00 / 10069074, Yasmin Valeriano Carneiro, 6.122449, 18, 27.794118, 45, 33.92 / 10016296, Zairo Ferreira Barros, 20.408163, 34, 15.441176, 39, 35.85.

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

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

**1.1.7.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10004843, Adriel da Costa de Farias, 13.265306, 15, 22.647059, 30, 35.91 / 10030070, Agadoberto Souza dos Santos, 14.285714, 29, -1.029412, 29, 13.26 / 10006342, Agenilso Santos Moraes, 1.020408, 25, 10.294118, 39, 11.31 / 10006046, Alex Silva Lacerda de Sousa, 8.163265, 28, 16.470588, 42, 24.63 / 10020613, Amanda Beatriz Santos da Rocha, 6.122449, 17, 15.441176, 25, 21.56 / 10059583, Amanda Carolina Ferreira dos Santos, 9.183673, 29, 9.264706, 38, 18.45 / 10067895, Andre Lopes dos Santos, 17.346939, 32, 14.411765, 40, 31.76 / 10024681, Andre Mariano Neto Goncalves, 11.224490, 21, 18.529412, 40, 29.75 / 10009105, Andrey Bispo de Lima, 2.040816, 13, 12.352941, 24, 14.39 / 10006804, Anndrey Santos de Paiva, 12.244898, 29, 14.411765, 37, 26.66 / 10073571, Beatriz Almeida dos Santos, 14.285714, 28, 11.323529, 39, 25.61 / 10049968, Bruna Christina Alves Silva, 8.163265, 27, 20.588235, 44, 28.75 / 10024814, Camila de Oliveira Martins, 8.163265, 25, 15.441176, 41, 23.60 / 10013161, Cristiane Barbosa Marinho Vieira, 8.163265, 28, -4.117647, 32, 4.05 / 10062231, Daniel Costa Santos, 20.408163, 33, 29.852941, 47, 50.26 / 10089894, Daniell Duarte de Araujo, 7.142857, 28, 16.470588, 42, 23.61 / 10058611, Danilo da Silva Tosta, 11.224490, 29,

37.058824, 52, 48.28 / 10043294, Denilson Mariano de Oliveira, 8.163265, 21, 13.382353, 34, 21.55 / 10041786, Dhiego da Silva Santana, 14.285714, 25, 7.205882, 25, 21.49 / 10016021, Domingos Savio Batista Nogueira, 11.224490, 21, 18.529412, 39, 29.75 / 10092347, Edmara Seles Silva, 8.163265, 18, 11.323529, 30, 19.49 / 10082643, Edna Maria Teodoro, 3.061224, 26, 6.176471, 37, 9.24 / 10061720, Elaine Maria Goncalves Fonseca, -3.061224, 16, 0.000000, 26, -3.06 / 10004329, Elaine Silva de Carvalho, 9.183673, 29, 26.764706, 47, 35.95 / 10071961, Eline da Silva Sena, 17.346939, 31, 32.941176, 43, 50.29 / 10056044, Elizabete Dias da Silva, 11.224490, 26, 19.558824, 40, 30.78 / 10022478, Elizandra Ribeiro Cangucu dos Santos, -9.183673, 15, 15.441176, 36, 6.26 / 10025480, Esau Rafi Torres da Silva, 8.163265, 21, 23.676471, 35, 31.84 / 10081376, Eugenia Marilia Dias Rocha, 5.102041, 27, 3.088235, 34, 8.19 / 10015810, Evelyn de Souza Soares, -4.081633, 12, 4.117647, 24, 0.04 / 10019436, Fabio Gomes Carneiro, 9.183673, 23, 4.117647, 35, 13.30 / 10048366, Flaviana Rodrigues de Carvalho, 11.224490, 27, 8.235294, 38, 19.46 / 10044444, Flavio Rogerio Felix da Silva, 22.448980, 29, 31.911765, 48, 54.36 / 10049074, Francisco das Chagas Soares Freitas, 4.081633, 22, 15.441176, 38, 19.52 / 10015119, Gabriel Campos dos Santos, 9.183673, 21, 9.264706, 29, 18.45 / 10000214, Gabriel Castro da Silva, 14.285714, 26, 10.294118, 36, 24.58 / 10034024, Gabriel Ribeiro de Melo, 11.224490, 27, 8.235294, 38, 19.46 / 10009825, Giovana dos Santos Rocha, 4.081633, 21, 23.676471, 39, 27.76 / 10039592, Gissele Costa de Souza, 11.224490, 29, 7.205882, 37, 18.43 / 10073295, Gustavo Bruno Quirino Souza, 9.183673, 18, 6.176471, 11, 15.36 / 10079693, Gustavo Xavier Cardoso, 1.020408, 22, 16.470588, 39, 17.49 / 10006143, Halisson Douglas Afonso dos Santos, 17.346939, 28, 18.529412, 35, 35.88 / 10016488, Helena Gomes de Carvalho, 20.408163, 21, 32.941176, 44, 53.35 / 10021914, Helenemarri Rude Garcia Leao, -1.020408, 24, 16.470588, 42, 15.45 / 10059562, Hely Ferreira Placides Filho, 23.469388, 32, 19.558824, 36, 43.03 / 10027702, Hermilene de Moraes, 4.081633, 17, 0.000000, 21, 4.08 / 10056831, Hiwry Gomes de Oliveira, 23.469388, 35, 19.558824, 38, 43.03 / 10000100, Hugo Leonardo da Silva Santos, 5.102041, 21, 28.823529, 41, 33.93 / 10010295, Ivo Alberto dos Santos, 15.306122, 32, 14.411765, 41, 29.72 / 10076202, Jessica Monteiro Brito Damasio, 14.285714, 24, 18.529412, 34, 32.82 / 10040036, Juarez Junio Sousa Monteiro, -3.061224, 19, -4.117647, 26, -7.18 / 10029082, Kennedy Alves da Silva, 10.204082, 18, 41.176471, 47, 51.38 / 10062218, Lausanne Maria da Silva Lima, 3.061224, 25, -4.117647, 32, -1.06 / 10018612, Leandro Rodrigues da Silva, 2.040816, 24, 13.382353, 34, 15.42 / 10084055, Louise Aila Cardoso Fonseca, 11.224490, 26, 30.882353, 46, 42.11 / 10057361, Lucas Rafael Barbosa de Almeida, 9.183673, 24, -2.058824, 17, 7.12 / 10047313, Madila Teixeira da Abadia, 0.000000, 0, 0.000000, 0, 0.00 / 10042612, Mara Rejane Costa Ferreira, 3.061224, 26, -4.117647, 32, -1.06 / 10055316, Marcio Alves da Costa, 5.102041, 27, 18.529412, 43, 23.63 / 10034799, Marcos Paulo Moreira da Silva, 6.122449, 22, 11.323529, 36, 17.45 / 10033356, Maria de Fatima Santos Leal, -13.265306, 13, 16.470588, 41, 3.21 / 10021973, Mariana de Souza Oliveira, 14.285714, 25, 38.088235, 51, 52.37 / 10051482, Matheus Henrique Bastos Leite, 16.326531, 22, 32.941176, 36, 49.27 / 10026329, Matheus Lameu Araujo, 5.102041, 18, 7.205882, 32, 12.31 / 10033718, Nataly Medeiros dos Santos, 11.224490, 27, 7.205882, 36, 18.43 / 10070877, Patricia Ribeiro Maria Nunes, 10.204082, 22, 16.470588, 31, 26.67 / 10068945, Paula Regina da Costa Lima, 18.367347, 28, 40.147059, 51, 58.51 / 10062033, Paulo Henrique Goncalves da Silva, 8.163265, 24, 23.676471, 41, 31.84 / 10055669, Paulo Henrique Rodrigues da Silva, 20.408163, 25, 32.941176, 43, 53.35 / 10093272, Paulo Roberto de Souza Nascimento, 8.163265, 21, 13.382353, 33, 21.55 / 10070529, Pedro Henrique Pinho de Oliveira, 12.244898, 28, -8.235294, 25, 4.01 / 10086040, Polyana Albernaz de Faria, 12.244898, 27, 41.176471, 51, 53.42 / 10036030, Rangel de Oliveira Reis, 13.265306, 23, 27.794118, 41, 41.06 / 10022392, Raniel Ribeiro Souza, 4.081633, 20, 9.264706, 32, 13.35 / 10000618, Raquel Rodrigues Diogo, -1.020408, 20, 4.117647, 35, 3.10 / 10085171, Roanna Maria Silva de Souza, 24.489796, 33, 19.558824, 38, 44.05 / 10016087, Robson Alves de Araujo, -3.061224, 23, 6.176471, 37, 3.12 / 10030892, Rogerio Marques da Silva, 22.448980, 35, 38.088235, 52, 60.54 / 10027623, Ronielia Santos Fonseca, 3.061224, 21, 7.205882, 33, 10.27 / 10082311, Ruberni Silva Marques de Lima, 3.061224, 19, 7.205882, 28, 10.27 / 10046496, Sara Cristina Soares de Jesus, 16.326531,

32, 25.735294, 46, 42.06 / 10061378, Silvon de Oliveira Silva, 10.204082, 25, 38.088235, 49, 48.29 / 10001589, Soraia Regina Penha Carvalho, 8.163265, 25, 4.117647, 30, 12.28 / 10030855, Tais Carvalho Marques, 13.265306, 26, 14.411765, 40, 27.68 / 10080928, Tamires Cortes dos Santos, -5.102041, 19, 16.470588, 36, 11.37 / 10000635, Thiago Rodrigues da Silva Costa, 0.000000, 23, 20.588235, 41, 20.59 / 10078838, Vanessa de Moraes Nunes, 19.387755, 29, 14.411765, 37, 33.80 / 10013874, Wesley da Silva de Almeida, 18.367347, 29, 33.970588, 48, 52.34 / 10004792, Yago Alves Rodopiano dos Santos, 0.000000, 23, 0.000000, 33, 0.00 / 10016296, Zairo Ferreira Barros, 20.408163, 34, 15.441176, 39, 35.85.

**1.1.7.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

10057991, Abigail Lima Costa Rodrigues, 9.183673, 25, 21.940299, 38, 31.12 / 10031045, Abner Kawan Renan Goncalves dos Santos, 11.224490, 30, 9.402985, 38, 20.63 / 10038483, Acelino Pereira de Matos Junior, 5.102041, 18, 25.074627, 32, 30.18 / 10086598, Adeson Carlos da Cruz Ferreira, 8.163265, 21, 18.805970, 33, 26.97 / 10002257, Adilaine Sousa Alves, 3.061224, 26, 7.313433, 37, 10.37 / 10052212, Adjane Machado, 2.040816, 15, 6.268657, 23, 8.31 / 10037611, Adria Paiva Rascon, 5.102041, 21, 35.522388, 42, 40.62 / 10069775, Adriana Franca de Lima, -3.061224, 23, 21.940299, 44, 18.88 / 10040106, Adriana Luciano de Brito de Sousa, 9.183673, 29, 11.492537, 39, 20.68 / 10090761, Adriana Rodrigues Duarte, 1.020408, 25, 24.029851, 45, 25.05 / 10096240, Adriana Silva Ribeiro, -7.142857, 21, 21.940299, 44, 14.80 / 10094374, Adriele Lopes Branches, 4.081633, 20, 8.358209, 34, 12.44 / 10049647, Adriele Peixoto de Carvalho do Prado, 2.040816, 17, 10.447761, 30, 12.49 / 10036741, Adryelle Rodrigues Teodoro de Sousa, 5.102041, 27, 19.850746, 43, 24.95 / 10007544, Agatha Fernanada Batista Gondim, 12.244898, 25, 15.671642, 32, 27.92 / 10079492, Agnis Fernandes Feitosa, 15.306122, 32, 21.940299, 44, 37.25 / 10009247, Aguinaldo Alexandre de Souza, 5.102041, 27, 13.582090, 40, 18.68 / 10018708, Aida Fernanda Almeida de Moraes, 16.326531, 29, 14.626866, 37, 30.95 / 10022345, Ailane Milard Moreira de Souza, 13.265306, 31, 31.343284, 46, 44.61 / 10073665, Alana Gabriela Rodrigues Lima, 7.142857, 20, 15.671642, 25, 22.81 / 10074356, Alana Goulart Ferraz, 6.122449, 24, 20.895522, 37, 27.02 / 10062396, Alana Verena da Cruz Fernandes, 23.469388, 35, 33.432836, 49, 56.90 / 10071682, Alana Yasmim de Quadros Silva, -4.081633, 17, 13.582090, 39, 9.50 / 10079607, Alane Bueno Meireles, 15.306122, 32, 13.582090, 40, 28.89 / 10016578, Alany Lopes Rodrigues, 7.142857, 27, 15.671642, 36, 22.81 / 10086634, Alayne Larissa Martins Pereira, 10.204082, 16, 21.940299, 32, 32.14 / 10082752, Alcione Rodrigues da Silva, 7.142857, 20, 28.208955, 42, 35.35 / 10032144, Alcioneide Oliveira Lino, 6.122449, 27, 24.029851, 38, 30.15 / 10080265, Aldaianny Franca Maia, 7.142857, 28, -1.044776, 33, 6.10 / 10057068, Aldenir Chaves Ferreira, 9.183673, 28, 16.716418, 40, 25.90 / 10026938, Alessandra Batista de Campos, 9.183673, 24, 29.253731, 42, 38.44 / 10041750, Alessandra Maria de Araujo Silva, 20.408163, 30, 25.074627, 37, 45.48 / 10015881, Alessandra Neves Cardoso Penha, -6.122449, 16, 10.447761, 28, 4.33 / 10074917, Alessandra Pamela Alves Denizio, 1.020408, 25, 11.492537, 39, 12.51 /

10005189, Alex de Oliveira Vasconcelos, 16.326531, 32, 40.746269, 53, 57.07 / 10064215, Alexander Otaviano de Melo, 11.224490, 26, 19.850746, 41, 31.08 / 10023288, Alexia Emilly Bezerra Santos, 9.183673, 22, 16.716418, 31, 25.90 / 10050066, Alexia Jamilly de Freitas Barbosa, 20.408163, 30, 22.985075, 36, 43.39 / 10097635, Aliane Pereira Celestino, 2.040816, 18, 24.029851, 36, 26.07 / 10076061, Alice Cristiana Guimaraes Lima da Silva Correa, 8.163265, 28, 24.029851, 44, 32.19 / 10088689, Alice Rodrigues Ramos, 3.061224, 25, 18.805970, 41, 21.87 / 10034523, Aline de Assis Pereira Xavier, 7.142857, 15, 18.805970, 34, 25.95 / 10064749, Aline do Carmo Silva Nogueira, 15.306122, 28, 34.477612, 42, 49.78 / 10049452, Aline dos Reis Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10090813, Aline dos Santos Costa, 6.122449, 22, 20.895522, 36, 27.02 / 10022541, Aline Ferreira de Sousa, 10.204082, 25, 26.119403, 39, 36.32 / 10040803, Aline Freitas da Silva, 2.040816, 20, 1.044776, 32, 3.09 / 10022393, Aline Geisy de Almeida Silva, 11.224490, 27, 29.253731, 43, 40.48 / 10046123, Aline Leao Simoes Bitencourt, 15.306122, 28, 20.895522, 40, 36.20 / 10002674, Aline Reis Brasao Dutra, 14.285714, 30, 18.805970, 42, 33.09 / 10038993, Aline Ribeiro de Almeida, 5.102041, 23, 31.343284, 48, 36.45 / 10023077, Aline Sinara Sepulveda Macedo, 6.122449, 19, 6.268657, 29, 12.39 / 10095389, Alinne Queiroz da Rocha, -1.020408, 24, 7.313433, 37, 6.29 / 10027401, Allana da Silva Strini, -3.061224, 16, -3.134328, 30, -6.20 / 10057608, Altienne Macedo de Oliveira, 1.020408, 25, 26.119403, 46, 27.14 / 10056487, Alvetania Almeida da Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10014273, Alyne da Silva, 16.326531, 29, 31.343284, 43, 47.67 / 10045035, Alyne do Carmo Monteiro, 15.306122, 26, 34.477612, 46, 49.78 / 10075588, Amanda Beatriz Fonseca de Andrade Lima, 7.142857, 28, 5.223881, 36, 12.37 / 10066695, Amanda Beatriz Inocencio Pontes, 8.163265, 19, 13.582090, 31, 21.75 / 10024301, Amanda Beatriz Rocha Nogueira, 8.163265, 25, 12.537313, 35, 20.70 / 10002417, Amanda Borges Gil, 12.244898, 26, 35.522388, 47, 47.77 / 10018310, Amanda Camargo Santos, 8.163265, 27, 28.208955, 41, 36.37 / 10026971, Amanda Carvalho Rodrigues, 7.142857, 16, 11.492537, 28, 18.64 / 10038795, Amanda Cristina Duraes, 8.163265, 19, 15.671642, 34, 23.83 / 10092576, Amanda da Silva Melo, 0.000000, 20, 11.492537, 31, 11.49 / 10071223, Amanda da Silva Oliveira, 9.183673, 29, 26.119403, 46, 35.30 / 10095263, Amanda da Silva Ribeiro Viana, 7.142857, 28, -1.044776, 33, 6.10 / 10031035, Amanda de Menezes Rezende, 10.204082, 28, 11.492537, 35, 21.70 / 10025137, Amanda de Oliveira Lima, -8.163265, 18, 17.761194, 38, 9.60 / 10031805, Amanda Ferreira Magalhaes Laluce, 6.122449, 23, 15.671642, 37, 21.79 / 10006012, Amanda Iorrana da Silva Barbosa, 18.367347, 31, 14.626866, 32, 32.99 / 10017637, Amanda Janine Xavier de Sousa, 4.081633, 25, 5.223881, 34, 9.31 / 10028012, Amanda Krishna Pinheiro Goncalves, 18.367347, 29, 14.626866, 34, 32.99 / 10076380, Amanda Lorrany Souza Silva, 7.142857, 28, -19.850746, 24, -12.71 / 10038142, Amanda Marinho Nascimento, 7.142857, 22, 18.805970, 37, 25.95 / 10004796, Amanda Mendonca de Matos, 11.224490, 19, 27.164179, 38, 38.39 / 10085657, Amanda Moreira dos Santos de Figueiredo, 6.122449, 23, 39.701493, 50, 45.82 / 10068535, Amanda Oliveira da Silva, 7.142857, 28, 26.119403, 46, 33.26 / 10049768, Amanda Sales do Espirito Santo Ferreira, 3.061224, 26, -1.044776, 33, 2.02 / 10000275, Amanda Soares de Melo, 1.020408, 21, 11.492537, 33, 12.51 / 10003354, Amanda Sousa Rodrigues, -2.040816, 18, 29.253731, 42, 27.21 / 10049209, Amoz Silva dos Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10068002, Ana Alice das Dores Lopes, -5.102041, 18, 24.029851, 35, 18.93 / 10016291, Ana Alice Granja de Souza, 3.061224, 19, 14.626866, 35, 17.69 / 10003511, Ana Alice Pereira da Mota, 7.142857, 27, 11.492537, 39, 18.64 / 10073169, Ana Barbara Oliveira Teodoro Fernandes, 13.265306, 23, 3.134328, 19, 16.40 / 10049063, Ana Beatriz Alves de Araujo, 14.285714, 28, 18.805970, 36, 33.09 / 10043663, Ana Beatriz Barbosa da Silva Santos, -1.020408, 24, 5.223881, 36, 4.20 / 10011131, Ana Beatriz de Oliveira Pereira, 2.040816, 23, 22.985075, 40, 25.03 / 10081249, Ana Beatriz Lopes Bezerra, -3.061224, 23, 17.761194, 42, 14.70 / 10069026, Ana Beatriz Marcela Lima Ferreira, 18.367347, 31, 16.716418, 33, 35.08 / 10054741, Ana Beatriz Nobre Ribeiro, 4.081633, 21, 24.029851, 38, 28.11 / 10072394, Ana Beatriz Ribeiro Lopes, 11.224490, 24, 26.119403, 42, 37.34 / 10027858, Ana Beatriz Severino Silva, 6.122449, 22, 36.567164, 45, 42.69 / 10084601, Ana Beatriz Vieira dos Santos, 15.306122, 32, 7.313433, 37, 22.62 / 10013830, Ana Carolina Alves

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49, 44.73 / 10006726, Thays de Almeida Ribeiro, 1.020408, 25, 24.029851, 43, 25.05 / 10053451, Thays Gabriela dos Santos da Silva, 11.224490, 30, 34.477612, 50, 45.70 / 10089437, Thays Ribeiro da Silva, 2.040816, 19, 31.343284, 42, 33.38 / 10020027, Thiago de Souza, 3.061224, 26, 9.402985, 38, 12.46 / 10035320, Thiago dos Santos, 3.061224, 26, 3.134328, 35, 6.20 / 10009141, Thiago Rodrigues da Silva Santos, -3.061224, 23, 5.223881, 36, 2.16 / 10022413, Thifany Lorrane Oliveira Uchoa, 3.061224, 25, 15.671642, 39, 18.73 / 10048687, Tiago de Oliveira, 8.163265, 20, 31.343284, 44, 39.51 / 10047404, Tiago Dias da Silva, -3.061224, 22, 9.402985, 38, 6.34 / 10042701, Tiago dos Santos Souza, 17.346939, 33, 32.388060, 49, 49.73 / 10014199, Tiago Luis Xavier Costa, -1.020408, 24, -5.223881, 31, -6.24 / 10086345, Ticiane Moura Frotta Pereira, 7.142857, 28, 30.298507, 48, 37.44 / 10095426, Valdiane Dutra Oliveira, 11.224490, 30, 7.313433, 37, 18.54 / 10083415, Valdirene Gomes de Melo, -6.122449, 12, 12.537313, 33, 6.41 / 10058172, Valentina Santana, 15.306122, 27, 21.940299, 35, 37.25 / 10047642, Valeria Fernandes Pimentel Lorena, -2.040816, 17, 17.761194, 38, 15.72 / 10027862, Valeria Maria Silva Nepomuceno, 5.102041, 27, 32.388060, 49, 37.49 / 10009201, Valeria Santana de Souza, 4.081633, 21, 16.716418, 38, 20.80 / 10006744, Valeria Viana da Mota, 8.163265, 17, 15.671642, 31, 23.83 / 10017374, Valkiria da Silva Candido, 3.061224, 26, 10.447761, 38, 13.51 / 10005407, Valquiria Luiz dos Santos Alves, 13.265306, 31, 21.940299, 44, 35.21 / 10041074, Vanda Soares da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10024943, Vanderlucia dos Santos Silva, 11.224490, 23, 18.805970, 34, 30.03 / 10029629, Vandiel Barbosa Santos, 16.326531, 28, 32.388060, 42, 48.71 / 10088771, Vanessa Batista de Siqueira, 7.142857, 28, 13.582090, 40, 20.72 / 10010630, Vanessa da Silva Rodrigues, 9.183673, 27, 26.119403, 43, 35.30 / 10018150, Vanessa de Souza Manhaes, 5.102041, 26, 26.119403, 42, 31.22 / 10012010, Vanessa Ferreira da Conceicao, 0.000000, 24, 5.223881, 36, 5.22 / 10057135, Vanessa Graciele da Silva Bernardo, 12.244898, 24, 27.164179, 39, 39.41 / 10051911, Vanessa Maria Martins, 0.000000, 21, 15.671642, 37, 15.67 / 10060472, Vanessa Matarim Costa, 1.020408, 25, 17.761194, 42, 18.78 / 10023922, Vanessa Ribeiro Alves de Souza, -3.061224, 17, 7.313433, 33, 4.25 / 10040995, Vanessa Rodrigues Marques, -4.081633, 11, 11.492537, 24, 7.41 / 10087298, Vanessa Salvador dos Santos, -3.061224, 11, 7.313433, 23, 4.25 / 10016566, Vanessa Silva Melo, -9.183673, 20, 17.761194, 42, 8.58 / 10075388, Vania Barbosa Santos, 3.061224, 26, 7.313433, 37, 10.37 / 10050392, Vera Nilce Ferreira Guterres, -9.183673, 20, 14.626866, 40, 5.44 / 10088716, Veronica Carvalho Pereira, 5.102041, 27, 24.029851, 45, 29.13 / 10073641, Veronica Fernandes Vicentini Lobo, 7.142857, 22, 19.850746, 34, 26.99 / 10039750, Veronica Marques dos Santos, -5.102041, 22, 15.671642, 41, 10.57 / 10022981, Veronica Prado Miranda, 7.142857, 28, 24.029851, 42, 31.17 / 10009222, Veronica Ramalho Vieira, 3.061224, 23, 25.074627, 45, 28.14 / 10096565, Verusca Fabiana da Silva Souza, 9.183673, 29, 24.029851, 45, 33.21 / 10060780, Victor Hugo Braga da Silva, 6.122449, 25, 25.074627, 43, 31.20 / 10049090, Victor Hugo dos Santos Costa, 9.183673, 29, 34.477612, 50, 43.66 / 10059280, Victor Maxwell da Silva Fonseca, 3.061224, 26, 30.298507, 48, 33.36 / 10045986, Victor Natividade Silva, 7.142857, 19, 20.895522, 32, 28.04 / 10046392, Victoria Cristina Magalhaes Brandao, 11.224490, 28, 15.671642, 37, 26.90 / 10069163, Victoria Cynara Gramacho de Carvalho Guimaraes, 0.000000, 16, 33.432836, 42, 33.43 / 10014580, Victoria Martins Farias, 11.224490, 30, 26.119403, 46, 37.34 / 10089336, Victoria Nunes Paiva, 14.285714, 22, 31.343284, 42, 45.63 / 10031620, Victoria Vieira Meneses, 11.224490, 25, 12.537313, 32, 23.76 / 10037876, Vilma Mendes dos Santos, 12.244898, 22, 11.492537, 35, 23.74 / 10043371, Vinicios Ramos da Mata, -4.081633, 22, 18.805970, 41, 14.72 / 10059689, Vinicius Moreira de Paiva, 5.102041, 27, 26.119403, 46, 31.22 / 10020379, Vitor Filipe de Lima Goncalves, 5.102041, 25, 28.208955, 45, 33.31 / 10053165, Vitoria Eduarda Pierre de Carvalho, 15.306122, 32, 25.074627, 38, 40.38 / 10071757, Vitoria Karoline Silva Figueredo, 21.428571, 35, 15.671642, 41, 37.10 / 10068742, Vitoria Marcelino Nascimento, 7.142857, 28, -1.044776, 33, 6.10 / 10071411, Vitoria Meireles Ferreira Santos, 6.122449, 22, 6.268657, 32, 12.39 / 10052145, Vitoria Regia dos Santos Souza, 6.122449, 23, 18.805970, 34, 24.93 / 10014072, Vitoria Reis Soares, 16.326531, 23, 27.164179, 37, 43.49 / 10059057, Vitoria Vieira de Moura, 7.142857, 24, 11.492537, 33, 18.64 / 10063775, Vivian de Oliveira Rodrigues, 1.020408, 25,

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

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

10031045, Abner Kawan Renan Goncalves dos Santos, 11.224490, 30, 9.402985, 38, 20.63 / 10027401, Allana da Silva Strini, -3.061224, 16, -3.134328, 30, -6.20 / 10068535, Amanda Oliveira da Silva, 7.142857, 28, 26.119403, 46, 33.26 / 10086446, Antonio Francisco de Oliveira Araujo, 11.224490, 30, 14.626866, 40, 25.85 / 10010352, Antonio Manoel Mendes Silva, -4.081633, 22, -14.626866, 25, -18.71 / 10003378, Charles Henrique Oliveira dos Santos, 5.102041, 23, 31.343284, 42, 36.45 / 10003830, Clara Cristina Batista de Aquino, 7.142857, 24, 16.716418, 31, 23.86 / 10085068, Daniel Figueiredo da Silva, 13.265306, 24, 16.716418, 35, 29.98 / 10010691, Davi Holanda Vieira, 1.020408, 8, 18.805970, 30, 19.83 / 10013935, Edilene Silva Ferreira Mares, 8.163265, 24, 24.029851, 39, 32.19 / 10073104, Elizandra Lemos Bezio, 11.224490, 21,

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

**1.1.8.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10038483, Acelino Pereira de Matos Junior, 5.102041, 18, 25.074627, 32, 30.18 / 10086598, Adeson Carlos da Cruz Ferreira, 8.163265, 21, 18.805970, 33, 26.97 / 10002257, Adilaine Sousa Alves, 3.061224, 26, 7.313433, 37, 10.37 / 10052212, Adjane Machado, 2.040816, 15, 6.268657, 23, 8.31 / 10037611, Adria Paiva Rascon, 5.102041, 21, 35.522388, 42, 40.62 / 10090761, Adriana Rodrigues Duarte, 1.020408, 25, 24.029851, 45, 25.05 / 10049647, Adriele Peixoto de Carvalho do Prado, 2.040816, 17, 10.447761, 30, 12.49 / 10018708, Aida Fernanda Almeida de Moraes, 16.326531, 29, 14.626866, 37, 30.95 / 10062396, Alana Verena da Cruz Fernandes, 23.469388, 35, 33.432836, 49, 56.90 / 10086634, Alayne Larissa Martins Pereira, 10.204082, 16, 21.940299, 32, 32.14 / 10082752, Alcione Rodrigues da Silva, 7.142857, 20, 28.208955, 42, 35.35 / 10026938, Alessandra Batista de Campos, 9.183673, 24, 29.253731, 42, 38.44 / 10074917, Alessandra Pamela Alves Denizio, 1.020408, 25, 11.492537, 39, 12.51 / 10064215, Alexander Otaviano de Melo, 11.224490, 26, 19.850746, 41, 31.08 / 10050066, Alexia Jamilly de Freitas Barbosa, 20.408163, 30, 22.985075, 36, 43.39 / 10097635, Aliane Pereira Celestino, 2.040816, 18, 24.029851, 36, 26.07 / 10034523, Aline de Assis Pereira Xavier, 7.142857, 15, 18.805970, 34, 25.95 / 10049452, Aline dos Reis Silva, 11.224490, 30, 19.850746, 43,

31.08 / 10090813, Aline dos Santos Costa, 6.122449, 22, 20.895522, 36, 27.02 / 10022393, Aline Geisy de Almeida Silva, 11.224490, 27, 29.253731, 43, 40.48 / 10014273, Alyne da Silva, 16.326531, 29, 31.343284, 43, 47.67 / 10038795, Amanda Cristina Duraes, 8.163265, 19, 15.671642, 34, 23.83 / 10092576, Amanda da Silva Melo, 0.000000, 20, 11.492537, 31, 11.49 / 10017637, Amanda Janine Xavier de Sousa, 4.081633, 25, 5.223881, 34, 9.31 / 10068535, Amanda Oliveira da Silva, 7.142857, 28, 26.119403, 46, 33.26 / 10049209, Amoz Silva dos Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10068002, Ana Alice das Dores Lopes, -5.102041, 18, 24.029851, 35, 18.93 / 10069026, Ana Beatriz Marcela Lima Ferreira, 18.367347, 31, 16.716418, 33, 35.08 / 10084601, Ana Beatriz Vieira dos Santos, 15.306122, 32, 7.313433, 37, 22.62 / 10029857, Ana Carolina Araujo de Oliveira, 3.061224, 20, 18.805970, 36, 21.87 / 10034390, Ana Carolina Jaques Viana, -4.081633, 16, -6.268657, 20, -10.35 / 10028437, Ana Carolina Teles Marcal, 11.224490, 21, 18.805970, 32, 30.03 / 10067476, Ana Claudia Campos Moraes, -4.081633, 17, 22.985075, 39, 18.90 / 10012385, Ana Claudia de Sousa Lima Albuquerque, 20.408163, 29, 20.895522, 30, 41.30 / 10029322, Ana Claudia Santana da Silva, -1.020408, 14, 10.447761, 29, 9.43 / 10021259, Ana Flavia Rodrigues da Silva, 3.061224, 20, 11.492537, 33, 14.55 / 10055247, Ana Laura Alves Miranda, 9.183673, 29, 7.313433, 37, 16.50 / 10067462, Ana Luisa Ferreira Bomfim, 5.102041, 27, -3.134328, 32, 1.97 / 10008315, Ana Maria Cardoso Rodrigues, 20.408163, 30, 31.343284, 45, 51.75 / 10075983, Ana Maria de Sousa, 17.346939, 28, 18.805970, 36, 36.15 / 10005425, Ana Sara Cordeiro de Lima, 2.040816, 16, 0.000000, 20, 2.04 / 10038404, Andreia Marcolino Santana, 10.204082, 24, 25.074627, 40, 35.28 / 10019538, Ane Karoline Freire de Almeida, 4.081633, 25, 12.537313, 36, 16.62 / 10059075, Anilton Barbosa Mendes Delgado Varela, 13.265306, 24, 4.179104, 27, 17.44 / 10030921, Anna Caroline Barcelos Eugenio, 13.265306, 25, 14.626866, 33, 27.89 / 10095995, Antonio Domingos Campelo Pereira Filho, 1.020408, 25, 1.044776, 34, 2.07 / 10003922, Aquila Priscila Bento dos Santos, 6.122449, 21, 9.402985, 34, 15.53 / 10070043, Barbara dos Santos Nascimento Romao, 2.040816, 17, 13.582090, 30, 15.62 / 10060735, Barbara Silva de Oliveira, 6.122449, 16, 22.985075, 31, 29.11 / 10026038, Beatriz Alves Santa Rosa, -4.081633, 22, 5.223881, 36, 1.14 / 10036051, Beatriz Barbosa de Almeida, 5.102041, 23, 7.313433, 32, 12.42 / 10052563, Beatriz Barbosa Dias, -2.040816, 4, 10.447761, 28, 8.41 / 10052462, Beatriz Henrique Rodrigues, 9.183673, 12, 6.268657, 16, 15.45 / 10074302, Beatriz Pereira dos Santos, 14.285714, 25, 26.119403, 40, 40.41 / 10003596, Bernardo Souza Santana, -3.061224, 22, 17.761194, 41, 14.70 / 10081675, Bianca de Medeiros Ferreira, 1.020408, 24, 31.343284, 47, 32.36 / 10073290, Bianca Soares de Aguiar Barbosa, 5.102041, 20, 1.044776, 24, 6.15 / 10050147, Brenda Meyrele de Carvalho Moreira, 5.102041, 16, -1.044776, 21, 4.06 / 10060673, Brenda Miliane Silva de Jesus, 14.285714, 21, 30.298507, 40, 44.58 / 10007790, Brenna Rodrigues Ferreira, 2.040816, 18, 14.626866, 30, 16.67 / 10009369, Bruna Araujo de Sousa, 6.122449, 22, 12.537313, 30, 18.66 / 10002758, Bruna Farias Ramiro, 15.306122, 27, 42.835821, 51, 58.14 / 10036636, Bruna Kathlen Farias Gomes, 1.020408, 13, 10.447761, 26, 11.47 / 10037347, Bruna Leticia Leite Costa, 9.183673, 16, 16.716418, 25, 25.90 / 10061686, Bruna Stefanny Mota de Oliveira, 15.306122, 30, 33.432836, 44, 48.74 / 10007997, Bruno Fernandes de Araujo, 7.142857, 28, 3.134328, 35, 10.28 / 10021525, Caio da Silva Barbosa, 5.102041, 27, 11.492537, 38, 16.59 / 10012154, Camila Maria Ambrosio dos Santos, 23.469388, 33, 34.477612, 45, 57.95 / 10023250, Camila Martins do Nascimento, 5.102041, 19, 15.671642, 35, 20.77 / 10063662, Camila Mendes de Almeida, 9.183673, 29, 28.208955, 47, 37.39 / 10054343, Camila Nagila dos Santos Sousa, -1.020408, 17, 29.253731, 41, 28.23 / 10024867, Camily Christine Ferreira Santana, 8.163265, 20, 8.358209, 29, 16.52 / 10006845, Catia Santos da Silva, -6.122449, 15, 26.119403, 43, 20.00 / 10074847, Christianne Daconceicao Leandro, -1.020408, 23, 16.716418, 38, 15.70 / 10073100, Cinara Silva Oliveira, 3.061224, 21, 19.850746, 36, 22.91 / 10024026, Cintia Barbosa da Cunha, 4.081633, 20, 11.492537, 33, 15.57 / 10083241, Cintia Rodrigues da Silva, 5.102041, 26, 9.402985, 38, 14.51 / 10007615, Cintya Mendes Vieira, 8.163265, 27, 30.298507, 45, 38.46 / 10070853, Cirlene Santana da Silva Vasconcelos, 7.142857, 25, 19.850746, 40, 26.99 / 10086855, Claudia Rosa dos Santos, -2.040816, 13, 20.895522, 34, 18.85 / 10043878, Cleide Francisca Pereira Leite, 15.306122, 32, 17.761194, 42, 33.07 / 10024112, Cleria Soares Loiola,

18.367347, 29, 28.208955, 46, 46.58 / 10061580, Cleudia Patricia Rodrigues dos Santos, 15.306122, 30, 41.791045, 51, 57.10 / 10047302, Cynthia Gomes Mota, 11.224490, 30, 19.850746, 43, 31.08 / 10073350, Cynthia Mendes Fonseca Fagundes, -1.020408, 24, 26.119403, 46, 25.10 / 10059074, Daiany Santos de Sousa, 6.122449, 19, 18.805970, 36, 24.93 / 10004658, Daniel Damiao Alves Pereira, 13.265306, 27, 26.119403, 40, 39.38 / 10000501, Danillo da Silva Oliveira, -11.224490, 15, 15.671642, 41, 4.45 / 10017202, Danyelle da Silva Evangelista, 1.020408, 25, -3.134328, 32, -2.11 / 10056130, Davi Alexandre Alves Santana, 13.265306, 31, -5.223881, 31, 8.04 / 10010691, Davi Holanda Vieira, 1.020408, 8, 18.805970, 30, 19.83 / 10015299, Dayane Sousa Vitor, 5.102041, 27, 9.402985, 38, 14.51 / 10053811, Dayanne Gomes Santos do Carmo, 14.285714, 23, 19.850746, 31, 34.14 / 10033770, Daylane Fernandes da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10052467, Debora Alves Monteiro, 8.163265, 26, 39.701493, 50, 47.86 / 10001528, Debora de Rezende Neves, -9.183673, 16, 27.164179, 41, 17.98 / 10052841, Debora Victoria Mesquita Araujo, 11.224490, 21, 17.761194, 29, 28.99 / 10033064, Deborah Batista Gomes, 12.244898, 28, 14.626866, 40, 26.87 / 10034352, Deijanira dos Santos Mourao, 5.102041, 24, 19.850746, 43, 24.95 / 10060719, Denia Mendes de Souza, -2.040816, 19, 0.000000, 21, -2.04 / 10011879, Denise Tavares da Silva, 12.244898, 30, 15.671642, 41, 27.92 / 10007064, Diana Martins Torres, 1.020408, 25, 5.223881, 36, 6.24 / 10013629, Diego Soares de Assis, 2.040816, 22, 27.164179, 46, 29.20 / 10066941, Dilvan dos Anjos Muniz, 7.142857, 26, 31.343284, 45, 38.49 / 10070951, Dulce dos Santos Silva, 9.183673, 27, 11.492537, 36, 20.68 / 10015196, Edilaine Rodrigues Tavares, 9.183673, 29, 11.492537, 39, 20.68 / 10009831, Edith Fernanda Alves da Silva, 8.163265, 20, 29.253731, 43, 37.42 / 10087759, Edneide Ferreira de Oliveira, -1.020408, 24, 3.134328, 35, 2.11 / 10094147, Eduardo da Cunha Monteiro, 4.081633, 17, 1.044776, 23, 5.13 / 10004071, Eduardo de Abreu Silva Bezerra, 13.265306, 24, 38.656716, 50, 51.92 / 10043169, Edvalma Alves dos Santos, 1.020408, 19, 17.761194, 32, 18.78 / 10017889, Edvan Silva Rios, 9.183673, 28, -6.268657, 30, 2.92 / 10048472, Elaine Lima Barreto Santos, -1.020408, 24, -1.044776, 33, -2.07 / 10063756, Eliane da Silva Xavier, 15.306122, 27, 14.626866, 39, 29.93 / 10084248, Elianeide Pereira Santos, 9.183673, 15, 9.402985, 25, 18.59 / 10014609, Elida Cristina Ribeiro de Moraes, 6.122449, 20, 13.582090, 36, 19.70 / 10056509, Elida Ferreira da Silva, 3.061224, 26, 16.716418, 41, 19.78 / 10051677, Eliel Agnelo Sousa Carneiro, 1.020408, 21, 32.388060, 42, 33.41 / 10089664, Elisabeth Vieira Alves Barboza, 7.142857, 28, 7.313433, 37, 14.46 / 10057463, Elitanea do Carmo Conceicao, 2.040816, 23, 15.671642, 36, 17.71 / 10044839, Elizene Emidio Pereira, 11.224490, 30, 29.253731, 46, 40.48 / 10058485, Elizete Souza Lima, 9.183673, 25, 14.626866, 37, 23.81 / 10048173, Elton Gomes de Sousa, -4.081633, 20, 22.985075, 44, 18.90 / 10094456, Emerson de Jesus da Silva, 10.204082, 24, 29.253731, 43, 39.46 / 10053955, Emidio Ferreira de Araujo, 15.306122, 27, 27.164179, 39, 42.47 / 10027602, Emilly Matias Souza Vieira, 20.408163, 30, 31.343284, 42, 51.75 / 10060914, Erica Cristina Pereira Lima, 18.367347, 28, 18.805970, 34, 37.17 / 10021019, Erica Cristina Santos, 16.326531, 27, 26.119403, 40, 42.45 / 10036956, Erica dos Santos Dourado, 6.122449, 25, 15.671642, 38, 21.79 / 10071399, Erlley Moreira Crisostomo da Costa, 14.285714, 24, 22.985075, 36, 37.27 / 10008234, Ester Angelica Vieira, -2.040816, 19, 26.119403, 39, 24.08 / 10065441, Ester Florentino de Oliveira, 5.102041, 24, 19.850746, 38, 24.95 / 10015671, Ester Tavares Passos, -5.102041, 22, 7.313433, 37, 2.21 / 10042345, Evanaira dos Santos Melo Freitas, 5.102041, 20, 19.850746, 38, 24.95 / 10064705, Evelin Chayane Pantoja Santos, 5.102041, 20, 11.492537, 27, 16.59 / 10030468, Evely Maria da Silva Lorencone, 5.102041, 23, 14.626866, 37, 19.73 / 10040301, Evelyn Cristina Leal dos Santos, 2.040816, 12, 13.582090, 27, 15.62 / 10022239, Fabiane Borba Vasconcelos Goncalves, 7.142857, 20, 22.985075, 39, 30.13 / 10042357, Felipe Ribeiro Silva, 11.224490, 23, 22.985075, 37, 34.21 / 10039351, Felipe Sodre de Sousa, 21.428571, 29, 28.208955, 42, 49.64 / 10037615, Fernanda Lino Vieira de Souza, 17.346939, 29, 43.880597, 52, 61.23 / 10025058, Fernanda Mendes Pereira, 23.469388, 31, 37.611940, 46, 61.08 / 10027563, Fernanda Natalia Moreira Monteiro, 19.387755, 30, 31.343284, 44, 50.73 / 10053604, Fernando Jose de Alencar, 4.081633, 19, 20.895522, 39, 24.98 / 10022414, Flavia Lourenca de Almeida, 10.204082, 26, 35.522388, 46, 45.73 / 10054687, Franciene Oliveira da Silva, -5.102041, 22,



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-1.020408, 24, 26.119403, 46, 25.10 / 10001238, Patricia Moraes Ferreira, 16.326531, 26, 25.074627, 35, 41.40 / 10017898, Patricia Pereira Brito, 3.061224, 26, -7.313433, 30, -4.25 / 10001088, Paula Fernanda Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10001135, Paulo Mateus Silva Rodrigues, 3.061224, 26, 30.298507, 48, 33.36 / 10095761, Pricila e Sousa Pereira da Silva, 4.081633, 25, 20.895522, 40, 24.98 / 10074309, Priscila Aryane Batista de Almeida, 3.061224, 26, 11.492537, 39, 14.55 / 10017951, Priscila Avelino da Silva, 20.408163, 34, 39.701493, 51, 60.11 / 10075243, Priscila Pereira Portugal Oliveira, -2.040816, 16, 5.223881, 27, 3.18 / 10036797, Priscila Sthefany Cardoso Magalhaes, 9.183673, 25, 5.223881, 32, 14.41 / 10071156, Priscylla Rodrigues de Sousa, -1.020408, 24, 15.671642, 41, 14.65 / 10043541, Rachel Corina Pinheiro, 2.040816, 22, 29.253731, 45, 31.29 / 10062318, Rafael da Costa Fumeiro, -2.040816, 17, -5.223881, 18, -7.26 / 10054760, Rafael Melonio Rodrigues, 10.204082, 24, 18.805970, 36, 29.01 / 10065395, Rafael Vitor Neves Oliveira, 7.142857, 23, 14.626866, 33, 21.77 / 10074716, Rafaela Maria Silva do Nascimento, 8.163265, 23, 18.805970, 38, 26.97 / 10035563, Rafaela Ribeiro Louzeiro, -1.020408, 24, 5.223881, 36, 4.20 / 10019894, Rafaela Santana de Jesus Cruz, 9.183673, 29, 33.432836, 47, 42.62 / 10040658, Rafaella Silva Pontes, 8.163265, 18, 15.671642, 30, 23.83 / 10044749, Railine Tamise Ribeiro Mendes, 3.061224, 26, 17.761194, 42, 20.82 / 10026009, Raquel Cardoso dos Santos, 18.367347, 28, 28.208955, 41, 46.58 / 10051514, Ravena da Silva Santos Maciel, 12.244898, 21, 17.761194, 31, 30.01 / 10042587, Rayani da Silva Goncalves, 2.040816, 23, 6.268657, 32, 8.31 / 10051656, Rayanne Lima da Silva, 9.183673, 29, 11.492537, 39, 20.68 / 10010454, Rayla Caroline Carvalho Reis, 4.081633, 23, 33.432836, 44, 37.51 / 10043868, Rebeca Galeno dos Santos, 8.163265, 26, 15.671642, 40, 23.83 / 10032253, Reginaldo Bezerra da Silva, 8.163265, 21, 30.298507, 44, 38.46 / 10097410, Renata Rodrigues Pinto, 3.061224, 26, 7.313433, 37, 10.37 / 10031685, Rene Porfirio da Silva, 3.061224, 20, 3.134328, 29, 6.20 / 10031628, Ricardo Alves Costa, 15.306122, 28, 26.119403, 37, 41.43 / 10055557, Ricardo Costa Freitas, 5.102041, 27, 11.492537, 39, 16.59 / 10020948, Roberta Nascimento da Silva, 12.244898, 30, 14.626866, 38, 26.87 / 10046699, Roberto Rogelio Ferreira de Menezes Filho, 15.306122, 32, 13.582090, 40, 28.89 / 10066169, Roselaine dos Santos Brito, -3.061224, 21, 26.119403, 42, 23.06 / 10033764, Ruane Carla dos Santos, 5.102041, 19, 24.029851, 38, 29.13 / 10083094, Ruth Silva Rodrigues Vasconcelos, 16.326531, 21, 15.671642, 27, 32.00 / 10030617, Sabrina dos Santos Dias, 4.081633, 25, 43.880597, 54, 47.96 / 10083380, Sabrina Lima Guarim, 13.265306, 31, 15.671642, 41, 28.94 / 10023481, Sabrina Mendes Santana, 11.224490, 22, 32.388060, 42, 43.61 / 10021003, Samya Cristina Vieira Cursino, 22.448980, 33, 13.582090, 38, 36.03 / 10063575, Sandra Vasco Magalhaes, -5.102041, 16, 2.089552, 27, -3.01 / 10045823, Sara do Nascimento Santos, 5.102041, 27, 15.671642, 41, 20.77 / 10048794, Sara Silva Magalhaes, 6.122449, 15, 4.179104, 17, 10.30 / 10019658, Sarah Lemos Araujo, 11.224490, 24, 22.985075, 34, 34.21 / 10028700, Sarah Myrelle Santos Sales, 12.244898, 26, 3.134328, 30, 15.38 / 10058346, Selma Pires Nunes, 12.244898, 23, 20.895522, 37, 33.14 / 10091721, Sidney Fernandes de Oliveira, -9.183673, 20, 9.402985, 38, 0.22 / 10018508, Silma Martins Godinho, 7.142857, 25, 32.388060, 49, 39.53 / 10008791, Sylvania Pereira de Oliveira, 7.142857, 20, 18.805970, 39, 25.95 / 10053750, Simone Angelica Alves de Souza Costa, -2.040816, 21, 11.492537, 39, 9.45 / 10003947, Simone Barbosa dos Santos, -3.061224, 22, 1.044776, 34, -2.02 / 10046884, Solange Santos Menezes, 3.061224, 26, 32.388060, 49, 35.45 / 10067900, Sonia Cassia da Cruz, 7.142857, 28, 21.940299, 44, 29.08 / 10022779, Stefani Barbosa Magalhaes, 9.183673, 24, 29.253731, 40, 38.44 / 10062720, Stephanie Costa Souza, 10.204082, 23, 15.671642, 32, 25.88 / 10084409, Stephanie Louise Fonseca Souza, 17.346939, 33, 19.850746, 43, 37.20 / 10035146, Suelen de Alencar Soares, 10.204082, 21, 18.805970, 30, 29.01 / 10075786, Tais Barbosa Souza, 10.204082, 20, 7.313433, 24, 17.52 / 10029507, Tamires Ruana de Souza Paula, 3.061224, 18, 21.940299, 34, 25.00 / 10048124, Tania Valeria Silva Bellinaso, 4.081633, 26, 18.805970, 35, 22.89 / 10065464, Tanielle de Oliveira Leite, 12.244898, 28, 28.208955, 44, 40.45 / 10097436, Taynara Alves dos Santos, 3.061224, 19, 28.208955, 44, 31.27 / 10000427, Thais Dayanne de Souza Carvalho, 20.408163, 29, 25.074627, 42, 45.48 / 10073538, Thais de Castro Rodrigues, 10.204082, 28, 4.179104, 32, 14.38 / 10052282, Thais Silva Castro, -3.061224, 18, 21.940299, 37,

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

**1.1.8.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10038483, Acelino Pereira de Matos Junior, 5.102041, 18, 25.074627, 32, 30.18 / 10006543, Arthur Emerson da Silva de Souza, 0.000000, 21, 19.850746, 35, 19.85 / 10007790, Brenna Rodrigues Ferreira, 2.040816, 18, 14.626866, 30, 16.67 / 10018430, Cleiciane de Souza Ferreira, 10.204082, 23, 32.388060, 44, 42.59 / 10010691, Davi Holanda Vieira, 1.020408, 8, 18.805970, 30, 19.83 / 10023810, Giovana Valeria Ferreira de Souza, 15.306122, 27, 18.805970, 38, 34.11 / 10033615, Gracie Emilly Silveira Martins, 13.265306, 27, 44.925373, 55, 58.19 / 10008529, Inara Zugno Reis, 11.224490, 29, 25.074627, 42, 36.30 / 10048303, Lais Ferreira Duarte, 11.224490, 30, 34.477612, 50, 45.70 / 10072371, Luciângela Vasconcelos da Silva, 14.285714, 25, 34.477612, 46, 48.76 / 10092128, Nelita Maria dos Anjos, 16.326531, 26, 33.432836, 46, 49.76

/ 10015284, Viviane Pereira Gomes, -1.020408, 18, 30.298507, 45, 29.28 / 10016766, Wilhan Machado de Oliveira, 12.244898, 26, 33.432836, 48, 45.68.

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

10090466, Ader Dias Maciel, 9.183673, 21, 11.492537, 28, 20.68 / 10028144, Adila Lauane Pinheiro Borges, 6.122449, 21, 14.626866, 24, 20.75 / 10020542, Adriano Almeida Carneiro, -4.081633, 22, 16.716418, 38, 12.63 / 10006045, Adriele da Silva Freitas, 1.020408, 18, 13.582090, 24, 14.60 / 10028614, Adryelle Jeyce Alves de Oliveira Pereira, -3.061224, 19, 16.716418, 38, 13.66 / 10080508, Alaene Antonio Ferreira, 9.183673, 24, 25.074627, 40, 34.26 / 10070425, Alessandra dos Santos Santos, 6.122449, 26, 25.074627, 40, 31.20 / 10037849, Alessandra Torres Batista, 14.285714, 28, 30.298507, 41, 44.58 / 10026165, Aline Cassemiro da Silva, 4.081633, 20, 21.940299, 33, 26.02 / 10009286, Aline Fernandes de Carvalho, 14.285714, 26, 35.522388, 45, 49.81 / 10040377, Aline Ferreira Magalhaes, 9.183673, 28, 31.343284, 47, 40.53 / 10004330, Alliny do Nascimento Martins, 6.122449, 25, 36.567164, 48, 42.69 / 10034259, Alubia Alecrim Ferreira Lima, 15.306122, 31, 22.985075, 40, 38.29 / 10074941, Amanda Beatriz Santos Oliveira, 16.326531, 26, 27.164179, 35, 43.49 / 10004726, Amanda Gomes de Jesus, -4.081633, 17, 26.119403, 43, 22.04 / 10034722, Amanda Lopes Batista, 3.061224, 17, 29.253731, 44, 32.31 / 10054881, Amanda Machado dos Santos, 21.428571, 31, 27.164179, 43, 48.59 / 10007503, Amanda Minafra Reys Lamas, 10.204082, 26, 19.850746, 39, 30.05 / 10057110, Amanda Tais Duque Gomes, 4.081633, 20, 22.985075, 39, 27.07 / 10061567, Ana Beatriz Castro Goncalves, 10.204082, 28, 45.970149, 55, 56.17 / 10056387, Ana Beatriz Peres Sousa, 15.306122, 31, 37.611940, 50, 52.92 / 10015796, Ana Carolina Andrade de Carvalho, 24.489796, 30, 38.656716, 43, 63.15 / 10043612, Ana Carolina Silva de Oliveira, 7.142857, 28, 19.850746, 43, 26.99 / 10030586, Ana Catarina Fernandes Figueredo, 9.183673, 24, 29.253731, 40, 38.44 / 10096241, Ana Cecilia de Oliveira Souza, 3.061224, 18, 6.268657, 25, 9.33 / 10031443, Ana Clara Ricarda Santos, 18.367347, 30, 40.746269, 51, 59.11 / 10067055, Ana Clara Saturnina dos Santos de Castro, -1.020408, 22, 30.298507, 45, 29.28 / 10054533, Ana Flavia dos Santos Lopes, 1.020408, 25, 28.208955, 47, 29.23 / 10018046, Ana Helen Araujo, 7.142857, 22, 33.432836, 42, 40.58 / 10058832, Ana Luiza Botelho de Moraes, 14.285714, 26, 28.208955, 42, 42.49 / 10007788, Ana Micaelle da Silva Mendes, 22.448980, 32, 47.014925, 51, 69.46 / 10017175, Anastacio Antonio de Melo Neto, 3.061224, 26, 21.940299, 44, 25.00 / 10003551, Anderson Rafael Alves de Farias, 29.591837, 39, 31.343284, 46, 60.94 / 10053155, Andreia Batista Nobre Duarte, 15.306122, 30, 32.388060, 46, 47.69 / 10056113, Andreia Pereira da Silva Oliveira, 4.081633, 21, 27.164179, 41, 31.25 / 10024533, Andresa Augusta de Oliveira Cancado, 20.408163, 31, 31.343284, 45, 51.75 / 10062276, Andressa Lima da Silva, 18.367347, 31, 24.029851, 42, 42.40 / 10016124, Andrezza Mendes Matsuoka, -2.040816, 23, 11.492537, 37, 9.45 / 10024573, Angela Cristina Cruz da Costa Barros, 9.183673, 26, 28.208955, 40, 37.39 / 10041208, Anna Luiza Silva Carvalho, 16.326531, 26, 36.567164, 46, 52.89 / 10031717, Anna Sophia Fontineles Melo, 1.020408, 25, 3.134328, 35, 4.15 / 10065582, Anne Pamela Barbosa Moreira, 11.224490, 24, 20.895522, 40, 32.12 / 10085778, Antonio Richardson Alves Oliveira, 5.102041, 24, 40.746269, 50, 45.85 / 10041268, Aparecida Pereira de Jesus, 9.183673, 25, 28.208955, 41, 37.39 / 10072147, Ariadine Loraine Oliveira Bezerra, 8.163265, 23, 22.985075, 33, 31.15 / 10052670, Ayllana Fernandes Goncalves, 11.224490, 22, 26.119403, 43, 37.34 / 10037815, Barbara de Oliveira Mariquito, 13.265306, 24, 30.298507, 41, 43.56 / 10001561, Barbara Mikaela de Andrade e Silva, -5.102041, 12, 13.582090, 34, 8.48 / 10059082, Barbara Tavares Coimbra, 15.306122, 23, 30.298507, 38, 45.60 / 10037752, Beatriz Amaral Gandra, 7.142857, 16, 39.701493, 44, 46.84 / 10023581, Beatriz de Carvalho Diniz Silva, 13.265306, 30, 28.208955, 43, 41.47 / 10082906, Beatriz de Sousa Sales, 10.204082, 24, 22.985075, 39, 33.19 / 10032527, Bianca Giovanna Arraes Borssari do Nascimento, 11.224490, 23, 32.388060, 39, 43.61 / 10003652, Bianca Roberto Higino, 2.040816, 15, 11.492537, 26, 13.53 / 10047566, Bianca Souza Silva, 16.326531, 28, 32.388060, 43, 48.71 / 10030443, Brenda dos Reis Prates, 10.204082, 26, 33.432836, 46, 43.64 / 10067766, Brenda Palhares Rodrigues dos

Santos, 7.142857, 28, 18.805970, 40, 25.95 / 10047322, Brenda Siqueira Reis, 3.061224, 15, 8.358209, 24, 11.42 / 10038633, Bruna Albuquerque Maranhao de Oliveira, 5.102041, 22, 28.208955, 41, 33.31 / 10010027, Bruna Alves dos Santos Barbosa, 14.285714, 28, 31.343284, 44, 45.63 / 10052105, Bruna Barros da Silva, 17.346939, 30, 36.567164, 49, 53.91 / 10067575, Bruna de Abreu Koziel, 5.102041, 22, 32.388060, 38, 37.49 / 10070097, Bruna Mendanha da Silva, -4.081633, 16, 25.074627, 41, 20.99 / 10074813, Bruno Garcia Magalhaes Anchieta, 7.142857, 19, 19.850746, 39, 26.99 / 10002497, Bruno Henrique Dias Gomes, -9.183673, 20, 26.119403, 45, 16.94 / 10090922, Bruno Nascimento Rolim, -2.040816, 16, 27.164179, 33, 25.12 / 10076379, Caio Cesar da Silva Batista, 6.122449, 20, 20.895522, 31, 27.02 / 10085066, Caio da Silva Cavalcante, 0.000000, 18, 25.074627, 34, 25.07 / 10072450, Caio do Couto Pinheiro Coutrim, 5.102041, 14, 15.671642, 28, 20.77 / 10021072, Camila de Oliveira Costa, 9.183673, 21, 29.253731, 40, 38.44 / 10055183, Camila Magalhaes Garcia, 10.204082, 24, 18.805970, 32, 29.01 / 10008464, Carla Eduarda Matos Maranes, 7.142857, 23, 16.716418, 33, 23.86 / 10038241, Carolina Assuncao Lucas da Silva, 17.346939, 33, 35.522388, 49, 52.87 / 10079604, Carolina Cunha de Oliveira Serejo, 13.265306, 27, 38.656716, 47, 51.92 / 10005848, Carolina de Matos, 1.020408, 25, 3.134328, 35, 4.15 / 10081668, Carolina Hott Brasileiro, 24.489796, 34, 34.477612, 46, 58.97 / 10011609, Caroline Marques Xavier Costa, 14.285714, 27, 41.791045, 46, 56.08 / 10070295, Carolinny da Silva Dantas, 2.040816, 20, 26.119403, 36, 28.16 / 10029584, Cecilia Fernandes dos Santos, 2.040816, 18, 19.850746, 33, 21.89 / 10035815, Cecilia Monteiro Marculino, 3.061224, 26, 32.388060, 49, 35.45 / 10091584, Clarice de Sousa da Silva, 7.142857, 28, 35.522388, 49, 42.67 / 10057558, Claudia Pereira da Luz, 9.183673, 28, 14.626866, 40, 23.81 / 10038828, Daiany Lodi de Oliveira, 14.285714, 27, 36.567164, 45, 50.85 / 10042493, Daiara Leao Magalhaes, 5.102041, 27, 1.044776, 34, 6.15 / 10057890, Daisy Alana Olher Ximenes, 5.102041, 19, 22.985075, 34, 28.09 / 10083378, Dalila de Oliveira Costa, 21.428571, 35, 21.940299, 44, 43.37 / 10049867, Damiao Rabelo de Almeida, 9.183673, 29, 40.746269, 51, 49.93 / 10053736, Dandara dos Santos de Souza, 19.387755, 34, 32.388060, 49, 51.78 / 10000160, Daniel Andrade Lima, 13.265306, 28, 28.208955, 42, 41.47 / 10032749, Daniel dos Santos Ramos, 27.551020, 37, 45.970149, 48, 73.52 / 10040454, Daniele de Oliveira Correia Soares, -1.020408, 24, 20.895522, 42, 19.88 / 10080539, Daniella de Oliveira Fonceca, 7.142857, 24, 25.074627, 40, 32.22 / 10015719, Daruhne Pereira dos Santos, 3.061224, 26, 17.761194, 42, 20.82 / 10065699, Dayane Loren de Oliveira Alves, 8.163265, 22, 12.537313, 35, 20.70 / 10017507, Debora do Nascimento Tavares Barboza, 9.183673, 29, 28.208955, 47, 37.39 / 10066655, Denis Oliveira Figueredo, 5.102041, 25, 21.940299, 43, 27.04 / 10061877, Denise Soares de Paula, 5.102041, 22, 33.432836, 45, 38.53 / 10057772, Deusamira de Lemos Martins, 15.306122, 32, 24.029851, 45, 39.34 / 10051409, Deusdeth Pereira dos Santos Neto, 14.285714, 27, 34.477612, 46, 48.76 / 10007536, Diego Correia da Silva, 18.367347, 32, 13.582090, 39, 31.95 / 10051234, Diego Pereira da Silva, 6.122449, 22, 18.805970, 39, 24.93 / 10013985, Domingos Paulo dos Santos Junior, 6.122449, 26, 5.223881, 33, 11.35 / 10069215, Doralice Ribeiro Alves Primo, 6.122449, 26, 38.656716, 47, 44.78 / 10085248, Douglas Barros Oliveira, 9.183673, 29, 17.761194, 42, 26.94 / 10063680, Dulce Cristine dos Santos, 1.020408, 21, 32.388060, 49, 33.41 / 10081553, Edna Neri da Conceicao Medeiros, 7.142857, 26, 38.656716, 49, 45.80 / 10021105, Edson Aliel Teixeira de Almeida, 16.326531, 31, 21.940299, 37, 38.27 / 10013262, Elayne Walmercia Costa Teles de Meneses, 1.020408, 25, 11.492537, 39, 12.51 / 10059953, Eleuza Rodrigues Machado, 5.102041, 27, 24.029851, 45, 29.13 / 10087495, Eliana Alves Louzeiro, -5.102041, 22, 13.582090, 40, 8.48 / 10012804, Eliane Lima Faria, 3.061224, 25, 29.253731, 44, 32.31 / 10036396, Elidiana de Bona, 11.224490, 27, 36.567164, 46, 47.79 / 10016340, Elisa Rizzoli, 24.489796, 32, 40.746269, 49, 65.24 / 10069579, Elvis dos Santos Oliveira, 10.204082, 28, 19.850746, 39, 30.05 / 10017615, Elysa Beatriz de Oliveira Damas, 24.489796, 34, 32.388060, 40, 56.88 / 10008973, Erica Vadala Dias, 2.040816, 21, 27.164179, 39, 29.20 / 10069318, Erik Elkene Ermenson Alves de Magalhaes, 13.265306, 28, 19.850746, 38, 33.12 / 10009046, Erika Aparecida Ribeiro Barroso, 10.204082, 28, 33.432836, 47, 43.64 / 10078102, Esttela Costa da Conceicao, 1.020408, 24, 38.656716, 51, 39.68 / 10030393, Eunice dos Santos Nascimento, 1.020408, 25,

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13.582090, 15, 22.77 / 10066281, Micaela de Almeida Soares, 7.142857, 21, 31.343284, 37, 38.49 / 10063715, Micaele Felipe Silva Costa, 15.306122, 32, 19.850746, 43, 35.16 / 10059519, Mirella Paula de Freitas Barros, -2.040816, 23, 24.029851, 45, 21.99 / 10014701, Monielly Lemes de Oliveira Santos, 13.265306, 24, 21.940299, 36, 35.21 / 10022040, Morgana Muniz Carrijo, 1.020408, 25, 26.119403, 46, 27.14 / 10085517, Nara Amanda Laismann, 2.040816, 18, 22.985075, 35, 25.03 / 10057131, Nara Marinho de Lima, 11.224490, 21, 28.208955, 36, 39.43 / 10087904, Narla Verorrayne Goncalo Pimentel, 8.163265, 22, 27.164179, 38, 35.33 / 10065625, Natalia de Paula Oliveira, 1.020408, 25, 24.029851, 43, 25.05 / 10053489, Natalia Fonseca Rodrigues, -6.122449, 18, 8.358209, 31, 2.24 / 10084211, Natalia Santos de Matos, 9.183673, 14, 28.208955, 32, 37.39 / 10070882, Natalia Vasconcelos Gomes, 7.142857, 28, 34.477612, 50, 41.62 / 10056089, Nathalia Karina de Sousa Cruz, 3.061224, 26, 11.492537, 39, 14.55 / 10030746, Nathalia Lis Fernandes Miranda, 9.183673, 29, 21.940299, 34, 31.12 / 10034453, Nayara Braga da Silva Oliveira, 1.020408, 25, 11.492537, 39, 12.51 / 10001217, Nayara Cezar Queiroz Amendoeira, 11.224490, 27, 28.208955, 46, 39.43 / 10096263, Nayara Oliveira Pires, 15.306122, 31, 21.940299, 40, 37.25 / 10051794, Nayara Rodrigues Pires, 11.224490, 25, 25.074627, 41, 36.30 / 10049534, Nicolas Silva Costa Goncalves, 20.408163, 30, 24.029851, 37, 44.44 / 10048758, Nikoly Stephany Silva Monteiro, 11.224490, 29, 21.940299, 41, 33.16 / 10036000, Nilson Dias da Silva, 12.244898, 28, 22.985075, 41, 35.23 / 10065339, Nivanizia Idalina de Araujo, 6.122449, 23, 20.895522, 37, 27.02 / 10046896, Obidalia Maria dos Reis, 1.020408, 21, 24.029851, 38, 25.05 / 10061352, Onildo Pereira Campos Junior, 2.040816, 8, 22.985075, 33, 25.03 / 10068782, Oseias Costa de Sousa, -5.102041, 22, 13.582090, 40, 8.48 / 10030020, Otavio Perini Trugilho, 27.551020, 38, 38.656716, 52, 66.21 / 10053324, Pabline Silva Gasparoti, 5.102041, 11, 17.761194, 27, 22.86 / 10041758, Paloma de Jesus Almeida, 15.306122, 27, 27.164179, 43, 42.47 / 10091347, Paloma Fernandes de Araujo, -3.061224, 23, 3.134328, 35, 0.07 / 10064434, Pamela Valim Carneiro, 11.224490, 24, 39.701493, 48, 50.93 / 10064957, Patricia Ana da Silva Andrade, 3.061224, 26, 26.119403, 46, 29.18 / 10011524, Patricia Cristina Silva Menezes, 11.224490, 21, 25.074627, 38, 36.30 / 10002489, Patricia Limiro da Silva, -10.204082, 18, 30.298507, 43, 20.09 / 10017215, Paulo Cesar Ribeiro da Silva, 10.204082, 29, 26.119403, 46, 36.32 / 10010558, Paulo Ricardo de Farias, 11.224490, 30, 28.208955, 47, 39.43 / 10012626, Pedro Henrique de Souza Couto, 1.020408, 19, 27.164179, 35, 28.18 / 10050450, Pedro Lucio Soares Freire de Rivedo Filho, 9.183673, 29, 9.402985, 38, 18.59 / 10049005, Pedro Ribeiro Fontes, 25.510204, 30, 36.567164, 40, 62.08 / 10024872, Poliana Guedes de Oliveira, 10.204082, 29, 11.492537, 36, 21.70 / 10020518, Pollyana Sousa Fernandes, 10.204082, 28, 26.119403, 43, 36.32 / 10012235, Priscila Almeida Queiroz, 4.081633, 22, 20.895522, 42, 24.98 / 10012514, Priscilla Avelino Tavares, 11.224490, 25, 32.388060, 46, 43.61 / 10087492, Raabe Andrade Veloso, 6.122449, 24, 27.164179, 42, 33.29 / 10023892, Rafael Gottsch, 11.224490, 25, 42.835821, 48, 54.06 / 10057365, Rafael Melo Queiroz, 4.081633, 12, 20.895522, 34, 24.98 / 10011190, Rafaela de Lima Sousa, 12.244898, 22, 28.208955, 41, 40.45 / 10097392, Raniel Mourao de Melo, 9.183673, 29, 17.761194, 42, 26.94 / 10001667, Raquel Moraes Pessoa Silva Machado, 15.306122, 32, 15.671642, 41, 30.98 / 10045009, Rayane Fernandes Pessoa, -1.020408, 24, 39.701493, 51, 38.68 / 10046161, Rayane Martins da Silva, 11.224490, 21, 44.925373, 49, 56.15 / 10015056, Rayra Dias da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10031881, Renata Leiva Falconery de Souza, -1.020408, 18, 36.567164, 43, 35.55 / 10069042, Renata Nunes dos Santos, 15.306122, 27, 18.805970, 27, 34.11 / 10000554, Renata Rayane da Silva Fontenele, 1.020408, 24, 27.164179, 41, 28.18 / 10073499, Renilton Moreira Souza, 9.183673, 22, 33.432836, 38, 42.62 / 10048403, Rodrigo Augusto Ribeiro, 7.142857, 28, 19.850746, 43, 26.99 / 10029262, Rodrigo dos Reis Alves, 15.306122, 29, 27.164179, 44, 42.47 / 10002051, Romana Santos Gama, 4.081633, 23, 31.343284, 47, 35.42 / 10027598, Rosana Cirino Moraes, 15.306122, 28, 32.388060, 41, 47.69 / 10036067, Rosilene Gomes de Lima, 5.102041, 27, 28.208955, 47, 33.31 / 10005294, Rosineyde de Sousa Ferreira, 3.061224, 20, 24.029851, 38, 27.09 / 10014350, Rua Olavo Bilac, 12.244898, 21, 13.582090, 23, 25.83 / 10029895, Rubens Jose Crispim da Silva, 3.061224, 22, -2.089552, 30, 0.97 / 10078257, Sabrina Barbosa de Souza, 6.122449, 17, 21.940299, 29, 28.06

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

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

10067575, Bruna de Abreu Koziel, 5.102041, 22, 32.388060, 38, 37.49 / 10090922, Bruno Nascimento Rolim, -2.040816, 16, 27.164179, 33, 25.12 / 10061877, Denise Soares de Paula, 5.102041, 22, 33.432836, 45, 38.53 / 10001935, Fabiana Alves de Miranda, -6.122449, 7, 35.522388, 41, 29.40 / 10050294, Felipe Nascimento de Souza, 15.306122, 28, 31.343284, 36, 46.65 / 10039426, Flavio Henrique Silva Goncalves, 11.224490, 22, 19.850746, 35, 31.08 / 10028342, Ingrid Beatriz Santos Telles, 5.102041, 27, 36.567164, 51, 41.67 / 10004210, Matheus Negre de Moura, 11.224490, 26, 34.477612, 41, 45.70 / 10014219, Welisson Viana Costa,

-11.224490, 19, 9.402985, 38, -1.82.

**1.1.9.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10090466, Ader Dias Maciel, 9.183673, 21, 11.492537, 28, 20.68 / 10080508, Alaene Antonio Ferreira, 9.183673, 24, 25.074627, 40, 34.26 / 10040377, Aline Ferreira Magalhaes, 9.183673, 28, 31.343284, 47, 40.53 / 10034259, Alubia Alecrim Ferreira Lima, 15.306122, 31, 22.985075, 40, 38.29 / 10004726, Amanda Gomes de Jesus, -4.081633, 17, 26.119403, 43, 22.04 / 10096241, Ana Cecilia de Oliveira Souza, 3.061224, 18, 6.268657, 25, 9.33 / 10054533, Ana Flavia dos Santos Lopes, 1.020408, 25, 28.208955, 47, 29.23 / 10016124, Andrezza Mendes Matsuoka, -2.040816, 23, 11.492537, 37, 9.45 / 10024573, Angela Cristina Cruz da Costa Barros, 9.183673, 26, 28.208955, 40, 37.39 / 10041208, Anna Luiza Silva Carvalho, 16.326531, 26, 36.567164, 46, 52.89 / 10041268, Aparecida Pereira de Jesus, 9.183673, 25, 28.208955, 41, 37.39 / 10037752, Beatriz Amaral Gandra, 7.142857, 16, 39.701493, 44, 46.84 / 10003652, Bianca Roberto Higino, 2.040816, 15, 11.492537, 26, 13.53 / 10047566, Bianca Souza Silva, 16.326531, 28, 32.388060, 43, 48.71 / 10030443, Brenda dos Reis Prates, 10.204082, 26, 33.432836, 46, 43.64 / 10002497, Bruno Henrique Dias Gomes, -9.183673, 20, 26.119403, 45, 16.94 / 10076379, Caio Cesar da Silva Batista, 6.122449, 20, 20.895522, 31, 27.02 / 10021072, Camila de Oliveira Costa, 9.183673, 21, 29.253731, 40, 38.44 / 10053736, Dandara dos Santos de Souza, 19.387755, 34, 32.388060, 49, 51.78 / 10000160, Daniel Andrade Lima, 13.265306, 28, 28.208955, 42, 41.47 / 10032749, Daniel dos Santos Ramos, 27.551020, 37, 45.970149, 48, 73.52 / 10015719, Daruhne Pereira dos Santos, 3.061224, 26, 17.761194, 42, 20.82 / 10065699, Dayane Loren de Oliveira Alves, 8.163265, 22, 12.537313, 35, 20.70 / 10051409, Deusdeth Pereira dos Santos Neto, 14.285714, 27, 34.477612, 46, 48.76 / 10007536, Diego Correia da Silva, 18.367347, 32, 13.582090, 39, 31.95 / 10013985, Domingos Paulo dos Santos Junior, 6.122449, 26, 5.223881, 33, 11.35 / 10085248, Douglas Barros Oliveira, 9.183673, 29, 17.761194, 42, 26.94 / 10078102, Esttela Costa da Conceicao, 1.020408, 24, 38.656716, 51, 39.68 / 10030393, Eunice dos Santos Nascimento, 1.020408, 25, 15.671642, 41, 16.69 / 10041328, Eveline da Silva Alves, 7.142857, 27, 18.805970, 40, 25.95 / 10034472, Felipe de Oliveira Franca, 3.061224, 25, 14.626866, 40, 17.69 / 10072372, Fernanda Kelly Coimbra Melo, 7.142857, 28, 28.208955, 47, 35.35 / 10000565, Fernando Ricardo Sousa Carvalho, 19.387755, 30, 34.477612, 46, 53.87 / 10001960, Francilene de Sousa Santos, 1.020408, 17, 24.029851, 37, 25.05 / 10001784, Francisco Rogerio Carvalho Lopes, -5.102041, 22, 15.671642, 41, 10.57 / 10062968, Gabriel Vicente Soares, 15.306122, 31, 34.477612, 47, 49.78 / 10050509, Gabriela Martins dos Santos, 5.102041, 22, 21.940299, 36, 27.04 / 10071398, Gabrielle Cristine Ramos Brito Sena, 10.204082, 22, 16.716418, 30, 26.92 / 10003125, Gisele Felipe da Silva, 17.346939, 29, 20.895522, 38, 38.24 / 10077046, Gustavo Ribeiro Santos Souza, 9.183673, 24, 31.343284, 42, 40.53 / 10036870, Heloysa Aurelio Silva, 15.306122, 24, 32.388060, 42, 47.69 / 10086975, Heralber Lucio de Matos Gomes, 3.061224, 25, 18.805970, 40, 21.87 / 10071767, Igor Camelo Oliveira, 9.183673, 25, 31.343284, 42, 40.53 / 10064629, Igor Feitosa Nunes, 6.122449, 21, 32.388060, 42, 38.51 / 10038675, Isaque dos Santos Sousa, 15.306122, 26, 24.029851, 34, 39.34 / 10084006, Jayne Crystine Pereira Borges, -3.061224, 23, 13.582090, 40, 10.52 / 10007360, Joao Batista de Souza Neto, 15.306122, 31, 35.522388, 49, 50.83 / 10014659, Jose Rodrigues da Cruz Neto, 8.163265, 24, 25.074627, 42, 33.24 / 10009205, Juliana Lima Oliveira, 1.020408, 17, 27.164179, 40, 28.18 / 10098862, Julie Anne da Conceicao de Sousa, -7.142857, 20, -5.223881, 31, -12.37 / 10061540, Leticia da Rocha Abdon, 19.387755, 33, 16.716418, 39, 36.10 / 10089528, Leticia Franca Pereira, 13.265306, 31, 24.029851, 45, 37.30 / 10002133, Lorena de Sousa Miranda, 11.224490, 21,

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

**1.1.10 CARGO 10: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: FISIOTERAPEUTA**  
10047649, Absalao Tomaz de Oliveira, 4.081633, 19, 20.781250, 34, 24.86 / 10014201, Adneia Soares Alves, -9.183673, 20, 2.187500, 33, -7.00 / 10067106, Adriana Maria Franco Souza, 13.265306, 31, 15.312500, 39, 28.58 / 10069117, Adriele Amaral Silva, 3.061224, 18, 18.593750, 26, 21.65 / 10033595, Adrielly de Oliveira Abreu, -3.061224, 23, 8.750000, 36, 5.69 / 10098499, Adriene de Assis Alves, 2.040816, 25, 15.312500, 39, 17.35 / 10031589, Agata Catarina Cunha de Sa Rosso, 5.102041, 21, 25.156250, 37, 30.26 / 10096246, Agatha Lizandra Leite de Oliveira, 4.081633, 22, 26.250000, 37, 30.33 / 10071184, Ailla Siqueira Villafane, 10.204082, 23, 25.156250, 33, 35.36 / 10025670, Alane da Silva Neres, 9.183673, 28, 22.968750, 40, 32.15 / 10052076, Alessandra Borges Ximenes, 4.081633, 24, 19.687500, 38, 23.77 / 10036590, Alessandra Fernandes Brandao, 5.102041, 23, 6.562500, 27, 11.66 / 10046965, Alessandra Honorato da Silva, 1.020408, 20, 15.312500, 30, 16.33 / 10071154, Alessandra Santos Souza, 15.306122, 32, 21.875000, 39, 37.18 / 10087403, Alex Sander Santos de Oliveira, 7.142857, 28, 15.312500, 39, 22.46 / 10051527, Alexandra Mailane Marques de Miranda, 7.142857, 22, 32.812500, 39, 39.96 / 10021504, Alexsandro Junio Silva do Amorim, 21.428571, 32, 32.812500, 47, 54.24 / 10088448, Alice Abreu de Queiroz, 10.204082, 22, -2.187500, 20, 8.02 / 10097031, Alice Antunes Correa de Souza, 6.122449, 15, 17.500000, 23, 23.62 / 10022454, Alice Gabrielle Nunes Pereira, 9.183673, 29, 24.062500, 43, 33.25 / 10026979, Aline Barbosa de Cayres, 5.102041, 27, 6.562500, 35, 11.66 / 10013857, Aline Braz Barbosa, -7.142857, 21, 13.125000, 38, 5.98 / 10032783, Aline Camilo Teixeira, 7.142857, 22, 27.343750, 37, 34.49 / 10013283, Aline de Sousa Lima, 8.163265, 25, 10.937500, 31, 19.10 / 10022678, Aline Miranda dos Santos, 6.122449, 25, 16.406250, 36, 22.53 / 10007883, Aline Saraiva dos Santos Silva, -1.020408, 17, 21.875000, 40, 20.85 / 10022051, Aline Xavier Gomes Silva, -1.020408, 24, 0.000000, 32, -1.02 / 10008470, Aliny Coelho Fogaca, 8.163265, 22, 22.968750, 33, 31.13 / 10092057, Aliny de Alcantara Missias, -5.102041, 16, 28.437500, 40, 23.34 / 10000676, Alissa Izetti de Mendonca, 16.326531, 24, 33.906250, 40, 50.23 / 10027349, Allan Augusto dos Santos Pereira, 15.306122, 30, 19.687500, 39, 34.99 / 10062057, Alyne Alves Lima, 6.122449, 19, 14.218750, 25, 20.34 / 10004053, Alyne do Carmo Amorim, 2.040816, 15, 16.406250, 25, 18.45 / 10027472, Amanda Alves Lima de Sousa, 4.081633, 24, 6.562500, 28, 10.64 / 10062543, Amanda Costa Santos, 8.163265, 27, 13.125000, 34, 21.29 / 10087227, Amanda Cristina

Ferreira de Queiroz, 7.142857, 24, 20.781250, 37, 27.92 / 10015398, Amanda Cristina Vieira de Souza, 1.020408, 25, 0.000000, 32, 1.02 / 10033970, Amanda de Araujo Bomfim, 18.367347, 32, 10.937500, 37, 29.30 / 10026566, Amanda Dias da Silva, 3.061224, 17, 15.312500, 28, 18.37 / 10081720, Amanda Dias de Oliveira, 13.265306, 26, 15.312500, 26, 28.58 / 10027728, Amanda Evangelista da Rocha, 14.285714, 20, 33.906250, 43, 48.19 / 10072700, Amanda Falcao Ribeiro, 12.244898, 30, 16.406250, 36, 28.65 / 10043657, Amanda Galdino Fernandes, -1.020408, 24, 21.875000, 42, 20.85 / 10009746, Amanda Karoline Rodrigues Tosta, 12.244898, 24, 10.937500, 26, 23.18 / 10041061, Amanda Lessa da Silva, 1.020408, 25, 19.687500, 41, 20.71 / 10097123, Amanda Maria Santos Abreu, 16.326531, 24, 29.531250, 37, 45.86 / 10019068, Amanda Rafaely Balduino, 9.183673, 21, 13.125000, 30, 22.31 / 10076232, Amanda Remus Macedo, 11.224490, 30, 19.687500, 41, 30.91 / 10018979, Amanda Rodrigues de Carvalho, 9.183673, 29, 6.562500, 35, 15.75 / 10079784, Amanda Serafim Araujo, 5.102041, 27, 21.875000, 42, 26.98 / 10051466, Amanda Vaz Teixeira, 8.163265, 18, 17.500000, 28, 25.66 / 10014616, Amanda Vitor Martins, 7.142857, 28, 8.750000, 36, 15.89 / 10021510, Amantho Aruanda Silva Barbosa, 10.204082, 29, 25.156250, 42, 35.36 / 10055539, Amonai Nascimento da Silva, 8.163265, 23, 15.312500, 37, 23.48 / 10028260, Ana Beatriz Leite Santos, -9.183673, 18, -2.187500, 29, -11.37 / 10066149, Ana Carolina Bezerra Araujo, 5.102041, 19, 27.343750, 37, 32.45 / 10006761, Ana Carolina Conceicao Rocha, 4.081633, 24, 17.500000, 33, 21.58 / 10040004, Ana Carolina Jansen Medeiros, -1.020408, 16, 17.500000, 32, 16.48 / 10018453, Ana Clara da Silva Antonio, 14.285714, 17, 14.218750, 20, 28.50 / 10028888, Ana Clara da Silva Vilela, -3.061224, 23, 2.187500, 33, -0.87 / 10062638, Ana Clara Goncalves da Costa, 11.224490, 29, 37.187500, 48, 48.41 / 10033607, Ana Clara Rodrigues Sousa, 12.244898, 24, 15.312500, 30, 27.56 / 10071675, Ana Clara Silva Dourado, 11.224490, 24, 19.687500, 30, 30.91 / 10067563, Ana Claudia Goncalves da Paixao, 10.204082, 24, 26.250000, 36, 36.45 / 10026138, Ana Dhenypher Ferreira de Aquino, 9.183673, 25, 19.687500, 33, 28.87 / 10039903, Ana Ferreira Leal, 7.142857, 20, 18.593750, 28, 25.74 / 10006856, Ana Gabriela Silva Ramiro, 8.163265, 18, 10.937500, 23, 19.10 / 10023253, Ana Julia Silva Souza, 13.265306, 22, 13.125000, 32, 26.39 / 10034252, Ana Karolina Tavares Rosa, 1.020408, 25, 2.187500, 33, 3.21 / 10050643, Ana Luisa dos Santos Pereira, -2.040816, 14, 21.875000, 32, 19.83 / 10040528, Ana Luisa Ribeiro de Sousa, 3.061224, 23, 21.875000, 39, 24.94 / 10058768, Ana Luiza Alves Feitosa, 9.183673, 26, 14.218750, 34, 23.40 / 10020354, Ana Luiza de Andrade Silva, 3.061224, 12, 5.468750, 15, 8.53 / 10052125, Ana Luiza de Oliveira, 8.163265, 24, 18.593750, 33, 26.76 / 10020039, Ana Luiza Paz Ferreira, 3.061224, 20, 24.062500, 36, 27.12 / 10063614, Ana Luiza Rodrigues de Sousa, 5.102041, 27, 6.562500, 35, 11.66 / 10032701, Ana Luiza Toledo Carneiro de Albuquerque, 10.204082, 27, 25.156250, 39, 35.36 / 10060139, Ana Luiza Vasconcelos Dias da Cunha, 13.265306, 23, 15.312500, 30, 28.58 / 10025320, Ana Marcia da Mota Queiros, 13.265306, 25, 25.156250, 38, 38.42 / 10058169, Ana Marcia Santos Maciel, 1.020408, 22, 6.562500, 34, 7.58 / 10050516, Ana Maria de Sousa Costa, 7.142857, 25, 15.312500, 39, 22.46 / 10087623, Ana Melyna de Oliveira Carvalho Sousa, 11.224490, 23, 22.968750, 33, 34.19 / 10096469, Ana Paula Borges da Silva, -1.020408, 19, 17.500000, 29, 16.48 / 10025165, Ana Paula Cruz de Oliveira, 9.183673, 25, 18.593750, 39, 27.78 / 10063197, Ana Paula de Araujo, 2.040816, 21, 8.750000, 26, 10.79 / 10007885, Ana Paula do Nascimento Arruda, 8.163265, 23, 19.687500, 29, 27.85 / 10018447, Ana Paula dos Santos Brito, 8.163265, 24, 26.250000, 42, 34.41 / 10085347, Ana Paula Macedo Medeiros, 16.326531, 30, 24.062500, 36, 40.39 / 10081422, Ana Paula Pereira Carvalho, 6.122449, 24, 26.250000, 37, 32.37 / 10060724, Ana Paula Vasconcelos Araujo, 1.020408, 17, 3.281250, 21, 4.30 / 10021937, Anilde Gomes Rabelo, 1.020408, 20, 28.437500, 36, 29.46 / 10000267, Anderson Lopes da Silva, 15.306122, 28, 13.125000, 37, 28.43 / 10080368, Andre de Souza Brandao, 8.163265, 23, 3.281250, 28, 11.44 / 10077067, Andre Lucas Fidelis Barros, 8.163265, 16, 10.937500, 32, 19.10 / 10058175, Andre Luiz Maia do Vale, 10.204082, 12, 13.125000, 23, 23.33 / 10000606, Andre Marques de Moraes, 15.306122, 25, 36.093750, 40, 51.40 / 10092472, Andrea Aparecida Luiz de Souza, 13.265306, 21, 17.500000, 28, 30.77 / 10021733, Andrea Rosselyne Deodato Viana, 6.122449, 24, 7.656250, 28, 13.78 / 10028619, Andrei Pitta de Franca Ferreira, 1.020408, 22, 32.812500, 43,

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Henrique Gonzaga Almeida, 19.387755, 27, 24.062500, 36, 43.45 / 10064594, Pedro Henrique Mota Benevides, -1.020408, 24, 19.687500, 41, 18.67 / 10032975, Pedro Lucas Araujo da Costa, -9.183673, 20, 10.937500, 37, 1.75 / 10035860, Pedro Macedo Teixeira, 13.265306, 24, 22.968750, 30, 36.23 / 10077313, Pedro Romao Carvalho, 8.163265, 17, 21.875000, 27, 30.04 / 10014322, Piero Augusto Zorzi da Silva, 9.183673, 23, 17.500000, 37, 26.68 / 10041882, Poliana Brito de Abreu, 13.265306, 29, 2.187500, 30, 15.45 / 10032672, Poliana Pedrinha de Lima, 9.183673, 29, 3.281250, 33, 12.46 / 10091116, Poliany Silva Rocha, 3.061224, 19, 5.468750, 26, 8.53 / 10000309, Pollyana Olimpio Azeredo, 9.183673, 29, 30.625000, 46, 39.81 / 10034611, Pollyanna Ferreira, 10.204082, 17, 19.687500, 26, 29.89 / 10012363, Priscila Barbosa Inacio, 3.061224, 21, 8.750000, 25, 11.81 / 10082652, Priscila Carolina Dias Freitag, -1.020408, 24, 13.125000, 38, 12.10 / 10008728, Priscila Dantas da Silva, 9.183673, 15, 1.093750, 19, 10.28 / 10067029, Priscila Feitosa Andrade, 5.102041, 21, 15.312500, 32, 20.41 / 10081789, Priscila Oliveira de Araujo, -3.061224, 23, 6.562500, 32, 3.50 / 10044812, Priscilla Barbosa, 6.122449, 23, 31.718750, 43, 37.84 / 10035873, Priscilla da Cruz de Matos, 2.040816, 22, 5.468750, 25, 7.51 / 10022547, Priscilla Garcia Pereira, 15.306122, 31, 31.718750, 44, 47.02 / 10076025, Priscilla Medeiros de Lima, 5.102041, 19, 19.687500, 29, 24.79 / 10024542, Priscilla Nerize Moraes Jales, 4.081633, 23, 9.843750, 33, 13.93 / 10002162, Queli Souza Santos Rocha, 2.040816, 15, 8.750000, 35, 10.79 / 10057333, Quezia Carvalho da Silva, -6.122449, 20, 15.312500, 39, 9.19 / 10017636, Rachel Alves de Oliveira, 7.142857, 28, 28.437500, 45, 35.58 / 10049220, Rafael Cardoso Sacramento, 9.183673, 26, 6.562500, 31, 15.75 / 10080969, Rafael de Sousa Cosme da Silva, 14.285714, 27, 12.031250, 26, 26.32 / 10067622, Rafael Vieira da Costa, 7.142857, 28, 0.000000, 32, 7.14 / 10017424, Rafaela Maciel Diogo, -7.142857, 21, 13.125000, 38, 5.98 / 10015729, Rafaela Moreira da Silva, 3.061224, 26, 2.187500, 33, 5.25 / 10001233, Rafaela Silveira Simoes, -2.040816, 22, 14.218750, 30, 12.18 / 10048219, Rafaela Carvalho da Silva, 9.183673, 17, 29.531250, 33, 38.71 / 10086982, Rafaella Gomes Madeira, 2.040816, 12, 14.218750, 23, 16.26 / 10061906, Rafaella Nonato da Silva, 3.061224, 26, 15.312500, 39, 18.37 / 10007483, Rianne de Jesus Alves Monteiro, 5.102041, 15, 9.843750, 20, 14.95 / 10038345, Raissa Sudre Cezarino, 13.265306, 25, 26.250000, 33, 39.52 / 10014999, Ranielly Cristina Nunes de Oliveira, 12.244898, 20, 19.687500, 28, 31.93 / 10064922, Raniere Moreira Freitas, 9.183673, 27, 8.750000, 31, 17.93 / 10066445, Raphael Rodrigues Carneiro, 3.061224, 16, 8.750000, 23, 11.81 / 10022629, Raquel de Jesus Pamplona Barros, -4.081633, 15, 13.125000, 28, 9.04 / 10007629, Raquel Larissa Sampaio Souza, 7.142857, 22, 17.500000, 40, 24.64 / 10023439, Raquel Muzio Alves, 9.183673, 29, 32.812500, 47, 42.00 / 10012608, Raquel Schmidt Dewes, 5.102041, 25, 20.781250, 40, 25.88 / 10038545, Ravi Alves Ulian, 16.326531, 23, 21.875000, 30, 38.20 / 10039416, Rayane Stefany Tunico da Silva, 9.183673, 28, 17.500000, 36, 26.68 / 10041479, Rayanna Maria da Conceicao Simoes, 0.000000, 18, 31.718750, 44, 31.72 / 10045306, Rayellen Cavalcante de Brito, -1.020408, 17, 15.312500, 29, 14.29 / 10026978, Rayssa Lauany Ricardo de Oliveira, 9.183673, 28, 19.687500, 40, 28.87 / 10003683, Rebeca dos Santos Ribeiro, 7.142857, 28, 2.187500, 33, 9.33 / 10022942, Rebeca Lima Souza, 11.224490, 30, 15.312500, 39, 26.54 / 10090160, Rebeca Maracaja Mendes, -1.020408, 15, 18.593750, 31, 17.57 / 10079436, Rebecca Nogueira da Silva Santana, 7.142857, 28, 17.500000, 40, 24.64 / 10053250, Reginaldo Gomes da Silva, 7.142857, 21, 15.312500, 30, 22.46 / 10002110, Renata de Almeida Lopes, 7.142857, 28, 13.125000, 38, 20.27 / 10086392, Renata Monique Queiroz da Silva, -5.102041, 22, 6.562500, 35, 1.46 / 10002947, Renata Mozzaquatro Palma Vicente, 6.122449, 27, 14.218750, 35, 20.34 / 10032294, Reubi Ueslei Souto Farias, 14.285714, 26, 33.906250, 46, 48.19 / 10029545, Reyslane Magalhaes de Souza, 4.081633, 20, 30.625000, 42, 34.71 / 10029750, Rhalifem Thayam Ribeiro dos Santos, 6.122449, 18, 27.343750, 35, 33.47 / 10074659, Rhubia da Costa Chaves, 1.020408, 20, 22.968750, 35, 23.99 / 10042560, Rita Cristine Barboza Patricio, 11.224490, 23, 24.062500, 36, 35.29 / 10007433, Roberto Lopes da Silva, 11.224490, 30, 10.937500, 37, 22.16 / 10071564, Rodrigo Jose Antonieto Alexandre, -5.102041, 22, -2.187500, 31, -7.29 / 10001439, Rodrigo Lima Oliveira, 7.142857, 28, 2.187500, 31, 9.33 / 10069953, Rodrigo Pereira da Costa, 11.224490, 30, 26.250000, 44, 37.47 / 10097988, Rodrigo Pereira de Souza, 5.102041, 27,

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10013639, Talita de Oliveira Lisboa, -1.020408, 19, 8.750000, 30, 7.73 / 10017587, Talita Marie Yamauaki Barros, 10.204082, 24, 13.125000, 36, 23.33 / 10085419, Tamara Izabele Castrioto Correa Ribeiro, 2.040816, 25, 0.000000, 31, 2.04 / 10057163, Tamara Lourdes da Silva Oliveira, 3.061224, 22, 14.218750, 38, 17.28 / 10023768, Tamires Saboia Santos, -3.061224, 16, 22.968750, 35, 19.91 / 10038813, Tamires Souto de Vasconcelos, -1.020408, 20, 13.125000, 38, 12.10 / 10036964, Tathiana Lindemberg Ferreira Macedo, 15.306122, 26, 16.406250, 34, 31.71 / 10018615, Tatiana dos Santos Silva, 7.142857, 28, -4.375000, 30, 2.77 / 10009284, Tatiana Figueiredo Brisolla, 18.367347, 30, 22.968750, 35, 41.34 / 10042284, Tatiane Farias Diniz, 4.081633, 15, 4.375000, 17, 8.46 / 10048200, Tatiane Jacinta de Castro Oliveira, 6.122449, 20, 12.031250, 25, 18.15 / 10024693, Tayla Gomes de Moura, 16.326531, 27, 26.250000, 35, 42.58 / 10062558, Taynara Araujo Lima, 6.122449, 16, 19.687500, 26, 25.81 / 10061414, Taynara Nunes Pereira, -5.102041, 21, 5.468750, 33, 0.37 / 10069463, Taynara Raquel Souza Menezes, 10.204082, 18, 14.218750, 28, 24.42 / 10044178, Thairinny Angelo da Costa, -9.183673, 20, 21.875000, 42, 12.69 / 10029620, Thais Daniele Ferreira Olivio, -3.061224, 23, -4.375000, 30, -7.44 / 10045730, Thais de Brito da Silva, 13.265306, 28, 26.250000, 39, 39.52 / 10089941, Thais Mara da Silva Carvalho, 5.102041, 22, 5.468750, 28, 10.57 / 10004349, Thais Oliveira Rocha, -4.081633, 18, 20.781250, 35, 16.70 / 10094575, Thais Sousa Moreira, 6.122449, 21, 19.687500, 30, 25.81 / 10075889, Thais Souza Lacerda, 3.061224, 21, 18.593750, 37, 21.65 / 10003668, Thaise Fernandes da Silva, 11.224490, 30, 8.750000, 36, 19.97 / 10039794, Thalita Cardoso de Queiroz, 2.040816, 14, 4.375000, 19, 6.42 / 10057063, Thalita Cassimiro Sousa, -2.040816, 18, 8.750000, 28, 6.71 / 10020765, Thalita Cristina do Oriente, 4.081633, 22, 25.156250, 34, 29.24 / 10085857, Thalita Soares da Silva, 4.081633, 19, 9.843750, 27, 13.93 / 10019066, Thalyta Isis de Matos Pires, 11.224490, 28, 25.156250, 38, 36.38 / 10052017, Thamara da Silva Martins, 3.061224, 20, 2.187500, 25, 5.25 / 10036985, Thamiris da Silva dos Santos, -6.122449, 19, 7.656250, 30, 1.53 / 10066081, Thamir Miranda de Assis Silva, -1.020408, 24, 10.937500, 37, 9.92 / 10009251, Thatiana Maria Bernardi da Rocha, 7.142857, 25, 25.156250, 42, 32.30 / 10027176, Thauanne Aparecida de Paulo Mendes, 12.244898, 29, 22.968750, 38, 35.21 / 10002236, Thayna Freitas Nascimento, 18.367347, 22, 29.531250, 33, 47.90 / 10077374, Thaynara Diniz Teixeira, -1.020408, 5, 9.843750, 15, 8.82 / 10039573, Thaynara Souza Andrade, 12.244898, 27, 21.875000, 42, 34.12 / 10090907, Thaynnara Santos de Paiva, 11.224490, 26, 22.968750, 37, 34.19 / 10065071, Thays Cavalcante de Sousa, -1.020408, 20, 4.375000, 27, 3.35 / 10003857, Thaysa Oliveira de Carvalho, 11.224490, 30, 13.125000, 38, 24.35 / 10049261, Thiago Oliveira Barbosa, -3.061224, 23, 19.687500, 40, 16.63 / 10004254, Thiessa Tamires Goncalves Tavares, -7.142857, 21, 17.500000, 40, 10.36 / 10029605, Thuany Fischer Lucena, 19.387755, 27, 17.500000, 33, 36.89 / 10056651, Tiago de Oliveira Lopes, 15.306122, 29, 25.156250, 42, 40.46 / 10006295, Tissiane Macedo Lopes, 8.163265, 27, 22.968750, 41, 31.13 / 10037511, Tjuliam Cirineu Ferreira, 8.163265, 20, 10.937500, 26, 19.10 / 10030908, Uerica Mendes Pereira dos Santos, 28.571429, 37, 18.593750, 38, 47.17 / 10029912, Valerie Cristine Costa e Silva Sandes, 14.285714, 28, 33.906250, 42, 48.19 / 10000195, Valesca Cardoso Matos de Oliveira, 7.142857, 12, 7.656250, 25, 14.80 / 10002659, Vanessa Keylla Nunes Barbosa, 4.081633, 19, 14.218750, 27, 18.30 / 10083273, Vanessia de Oliveira Santos, -2.040816, 19, 6.562500, 30, 4.52 / 10092588, Vania Alves da Silva, 11.224490, 30, -2.187500, 31, 9.04 / 10086412, Veronica Lucas Carneiro, 13.265306, 31, 17.500000, 40, 30.77 / 10082964, Veronica Soares de Matos, 6.122449, 27, 9.843750, 36, 15.97 / 10009553, Verusca Najara de Carvalho Cunha, 11.224490, 28, 40.468750, 47, 51.69 / 10004993, Veruska Artiaga Carrijo, 3.061224, 26, 10.937500, 37, 14.00 / 10054219, Victor Agostinho Chacon Silva, 1.020408, 19, 15.312500, 34, 16.33 / 10082010, Victor Hugo Alves Felipe, 11.224490, 30, 8.750000, 36, 19.97 / 10003412, Victoria dos Santos Luz, 5.102041, 27, 19.687500, 41, 24.79 / 10057660, Victoria Hanna Araujo Costa, 1.020408, 25, 17.500000, 40, 18.52 / 10068632, Victoria Leticia Doxa Santana, 5.102041, 27, 4.375000, 34, 9.48 / 10021692, Vinicius Alves Ordones da Cunha Lara, 13.265306, 28, 33.906250, 47, 47.17 / 10010216, Vinicius Antonio Marques Ozorio, 2.040816, 25, 13.125000, 38, 15.17 / 10052788, Vinicius Egler Frota, 20.408163, 28, 14.218750, 31, 34.63 / 10075351, Vinicius Miranda Dantas, 5.102041, 27, 30.625000, 46, 35.73 / 10090306,

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

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

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

**1.1.10.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

24, 15.312500, 35, 16.33 / 10033542, Hanna Dias Brasileiro Araujo, 0.000000, 18, 25.156250, 30, 25.16 / 10056530, Hevely Suyane Carvalho da Silva, 5.102041, 27, 10.937500, 37, 16.04 / 10062526, Ialle Thaine Vidal Souza, 0.000000, 20, 8.750000, 36, 8.75 / 10006562, Iara da Mota Mendonca, 11.224490, 30, 15.312500, 39, 26.54 / 10037741, Ingrid Pacheco da Silva, 13.265306, 29, 19.687500, 34, 32.95 / 10012343, Isabel Beatriz Garcia Rodrigues, 11.224490, 17, 21.875000, 24, 33.10 / 10096506, Isabelle da Silva Mendes, 23.469388, 35, 20.781250, 38, 44.25 / 10009982, Isadora Luisa Andrade Farias, 9.183673, 29, 37.187500, 49, 46.37 / 10062907, Ivia Almeida Martins, 3.061224, 19, 5.468750, 28, 8.53 / 10059405, Ivianne Gorette Guerreiro Pinheiro, 7.142857, 21, 20.781250, 31, 27.92 / 10033568, Jacqueline da Conceicao Buchud, -5.102041, 22, 15.312500, 39, 10.21 / 10084013, Janaina Sabino Machado, -1.020408, 24, -6.562500, 29, -7.58 / 10020345, Jesse Oliveira dos Santos, 9.183673, 26, 15.312500, 34, 24.50 / 10027811, Jessica Cecilia Marques Clementino, 10.204082, 19, 4.375000, 17, 14.58 / 10030366, Jessica Jansen dos Santos, 3.061224, 25, 18.593750, 38, 21.65 / 10080840, Jessyca Gomes de Oliveira, -1.020408, 11, 6.562500, 25, 5.54 / 10066959, Joao Batista dos Santos Junior, 3.061224, 26, 8.750000, 36, 11.81 / 10097333, Joao Victor Cardoso de Oliveira, 6.122449, 20, 13.125000, 22, 19.25 / 10046841, Joao Victor Oliveira de Jesus, 12.244898, 27, 2.187500, 31, 14.43 / 10070204, Joao Vitor Teles de Souza, 3.061224, 26, 17.500000, 40, 20.56 / 10079645, Julia Beatriz Freire de Moraes Bastos, 1.020408, 25, 6.562500, 35, 7.58 / 10080698, Julia Costa Souza de Almeida, 6.122449, 24, 9.843750, 35, 15.97 / 10058778, Julia Ellen Virginio de Assis, 13.265306, 31, 21.875000, 42, 35.14 / 10062531, Julia Nascimento Carapia, 9.183673, 15, 1.093750, 7, 10.28 / 10024791, Juliana Civitavecchia Pereira, 1.020408, 22, 15.312500, 39, 16.33 / 10069786, Julliana Maria Pinheiro de Sousa, 5.102041, 26, 17.500000, 35, 22.60 / 10029271, Kamila Franca Barreto, 15.306122, 30, 24.062500, 38, 39.37 / 10082775, Kamila Sousa do Monte, -5.102041, 22, 6.562500, 35, 1.46 / 10002241, Kellen Cavalcante Rodrigues, 13.265306, 28, 27.343750, 43, 40.61 / 10074343, Laine Cristina Lemos Batista, 1.020408, 25, 15.312500, 39, 16.33 / 10068888, Lais Ferreira dos Santos Sampaio, -3.061224, 23, 16.406250, 39, 13.35 / 10050501, Lauanne Costa Madureira, 11.224490, 30, 19.687500, 41, 30.91 / 10089335, Laura Chagas das Mercedes, 4.081633, 23, 29.531250, 41, 33.61 / 10036169, Laura Correa de Alencar, 7.142857, 23, 14.218750, 31, 21.36 / 10067951, Laura Melo Viana, 12.244898, 26, 17.500000, 30, 29.74 / 10086255, Laysa Mirelly Macedo Goncalves, 5.102041, 27, 26.250000, 42, 31.35 / 10001506, Leandro de Souza da Silva, 3.061224, 26, 19.687500, 41, 22.75 / 10073064, Lorena Nayara Medeiros Batista, 18.367347, 31, 21.875000, 40, 40.24 / 10054062, Lorryanne Cristine Alves Marth Santos, 3.061224, 26, 4.375000, 34, 7.44 / 10048358, Lucas Bispo da Paixao, -9.183673, 20, 2.187500, 33, -7.00 / 10037926, Lucas da Silva Pereira, 18.367347, 27, 16.406250, 29, 34.77 / 10088824, Lucas Pereira Soares Leoncio, 1.020408, 12, 9.843750, 35, 10.86 / 10028072, Luciana Batista de Moura, 9.183673, 29, 24.062500, 43, 33.25 / 10077457, Luciana Nadia Batista Pereira, 4.081633, 26, -12.031250, 22, -7.95 / 10088427, Luiz Felipe Moreira Feitosa, 2.040816, 24, -2.187500, 27, -0.15 / 10065481, Luziane Dantas da Silva Mascarenhas dos Santos, 4.081633, 21, 13.125000, 35, 17.21 / 10081503, Magna Carvalho Sales, 3.061224, 25, 9.843750, 30, 12.90 / 10034137, Marcus Vinicius Soares Guedes, 17.346939, 28, 30.625000, 45, 47.97 / 10005886, Maria Caroline Marques Veloso, 13.265306, 31, 17.500000, 39, 30.77 / 10082467, Maria Gabriella Ferreira, 12.244898, 26, 20.781250, 31, 33.03 / 10047234, Maria Paula Bastos Dias, 17.346939, 32, 31.718750, 45, 49.07 / 10050423, Maria Paula Lopes e Silva, -4.081633, 22, 15.312500, 38, 11.23 / 10018255, Mariana Medeiros da Silva, -7.142857, 21, 8.750000, 36, 1.61 / 10037653, Marianne Goncalves de Oliveira, 15.306122, 26, 25.156250, 39, 40.46 / 10007579, Marina Leite de Sousa, 5.102041, 25, 10.937500, 25, 16.04 / 10021763, Michelly Avelina da Rocha Vieira, 14.285714, 27, 22.968750, 39, 37.25 / 10079829, Milene Soares Nogueira de Lima, 15.306122, 32, 13.125000, 38, 28.43 / 10072498, Norrana Nayara dos Santos Morais, 5.102041, 24, 4.375000, 32, 9.48 / 10020440, Nycolle Margarida da Silva Santos, 4.081633, 23, 16.406250, 37, 20.49 / 10001010, Ozana Bezerra do Nascimento, 3.061224, 20, 6.562500, 23, 9.62 / 10064989, Pamella Lemes de Souza, 12.244898, 19, 9.843750, 24, 22.09 / 10017822, Paula Regina Batista de Souza, -2.040816, 17, 0.000000, 20, -2.04 / 10070624, Paulo Daniel Bezerra de Melo

Marinho, 8.163265, 26, 12.031250, 28, 20.19 / 10021271, Paulo Felipe Ferreira da Costa, 12.244898, 23, 14.218750, 31, 26.46 / 10033119, Pedro Henrique de Almeida Oliveira, 4.081633, 19, 20.781250, 31, 24.86 / 10008728, Priscila Dantas da Silva, 9.183673, 15, 1.093750, 19, 10.28 / 10067029, Priscila Feitosa Andrade, 5.102041, 21, 15.312500, 32, 20.41 / 10061906, Rafaella Nonato da Silva, 3.061224, 26, 15.312500, 39, 18.37 / 10007483, Rianne de Jesus Alves Monteiro, 5.102041, 15, 9.843750, 20, 14.95 / 10038345, Raissa Sudre Cezarino, 13.265306, 25, 26.250000, 33, 39.52 / 10014999, Ranielly Cristina Nunes de Oliveira, 12.244898, 20, 19.687500, 28, 31.93 / 10026978, Rayssa Lauany Ricardo de Oliveira, 9.183673, 28, 19.687500, 40, 28.87 / 10053250, Reginaldo Gomes da Silva, 7.142857, 21, 15.312500, 30, 22.46 / 10029750, Rhalifem Thayam Ribeiro dos Santos, 6.122449, 18, 27.343750, 35, 33.47 / 10074659, Rhubia da Costa Chaves, 1.020408, 20, 22.968750, 35, 23.99 / 10007433, Roberto Lopes da Silva, 11.224490, 30, 10.937500, 37, 22.16 / 10063802, Rosimeire do Nascimento, 7.142857, 28, -6.562500, 29, 0.58 / 10058198, Ruth Soares Ferreira, 4.081633, 16, 29.531250, 41, 33.61 / 10056413, Sabrina Barros Severino, 5.102041, 14, 17.500000, 24, 22.60 / 10049624, Sabrina Loren Sonia dos Santos Segurado, -1.020408, 24, 28.437500, 45, 27.42 / 10069022, Sabrina Nascimento Rodrigues, 16.326531, 27, 24.062500, 38, 40.39 / 10028861, Sara Amorim Souza, 1.020408, 12, 14.218750, 28, 15.24 / 10057570, Sara Jennifer Martins Coelho, 11.224490, 30, 17.500000, 40, 28.72 / 10009148, Silvana Pereira Dantas Evangelista de Souza, 15.306122, 32, 17.500000, 40, 32.81 / 10092856, Simone Almeida da Cruz, -6.122449, 21, 13.125000, 33, 7.00 / 10056665, Suellen Vieira e Silva, 15.306122, 28, 38.281250, 49, 53.59 / 10078698, Talita Araujo Brito de Sousa, 5.102041, 25, 13.125000, 29, 18.23 / 10013639, Talita de Oliveira Lisboa, -1.020408, 19, 8.750000, 30, 7.73 / 10023768, Tamires Saboia Santos, -3.061224, 16, 22.968750, 35, 19.91 / 10029620, Thais Daniele Ferreira Olivio, -3.061224, 23, -4.375000, 30, -7.44 / 10057063, Thalita Cassimiro Sousa, -2.040816, 18, 8.750000, 28, 6.71 / 10052017, Thamara da Silva Martins, 3.061224, 20, 2.187500, 25, 5.25 / 10039573, Thaynara Souza Andrade, 12.244898, 27, 21.875000, 42, 34.12 / 10092588, Vania Alves da Silva, 11.224490, 30, -2.187500, 31, 9.04 / 10087925, Vitor Henrique dos Santos Castro, 1.020408, 24, 17.500000, 40, 18.52 / 10089289, Vitor Hugo Silva Albuquerque, 1.020408, 20, 25.156250, 40, 26.18 / 10016209, Vitoria Alves de Oliveira, -4.081633, 13, 3.281250, 23, -0.80 / 10071431, Vivian Soares Silva, -7.142857, 13, 14.218750, 28, 7.08 / 10090388, Wagner Nunes Tavares da Silva, 13.265306, 24, 18.593750, 38, 31.86 / 10085082, Wellison Viana de Melo, 9.183673, 21, 16.406250, 30, 25.59 / 10061568, Yandra Julia Silva Rocha, 7.142857, 22, 17.500000, 31, 24.64 / 10030781, Yuri Medeiros Vanique, 6.122449, 18, 6.562500, 23, 12.68.

**1.1.10.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

10049734, Adriana Christinne Fontes Santiago Barros Assuncao, 8.163265, 26, 18.000000, 44, 26.16 / 10095021, Adryelly Gripp da Silva, 10.204082, 27, 37.000000, 50, 47.20 / 10093830, Alana Caixeta Gonzaga Santos, 7.142857, 28, 34.000000, 52, 41.14 / 10084890, Alessandra Gomes da Silva, 1.020408, 25, 22.000000, 46, 23.02 / 10029706, Alexandra da Silva Branco, -1.020408, 24, 40.000000, 55, 38.98 / 10007939, Aline Bagno Lemos, -9.183673, 20, 24.000000, 47, 14.82 / 10001963, Aline Cezar da Cruz, 10.204082, 27, 27.000000, 46, 37.20 / 10003227, Amanda Cristina Rosa de Oliveira, 0.000000, 18, 27.000000, 46, 27.00 /



10084622, Amanda de Carvalho Pedra, 15.306122, 21, 28.000000, 32, 43.31 / 10006765, Amanda dos Santos Reis, 8.163265, 20, 33.000000, 39, 41.16 / 10034047, Amanda Fernandes de Almeida, -6.122449, 15, 10.000000, 34, 3.88 / 10013687, Amanda Miranda Morais, 24.489796, 32, 35.000000, 46, 59.49 / 10013525, Ana Beatriz da Silva Santos, 5.102041, 23, 42.000000, 56, 47.10 / 10032254, Ana Beatriz de Oliveira Alves, 12.244898, 19, 38.000000, 44, 50.24 / 10005814, Ana Beatriz de Sousa Reis, 7.142857, 20, 26.000000, 42, 33.14 / 10069871, Ana Caroline Rodrigues e Silva, 7.142857, 28, 29.000000, 49, 36.14 / 10024265, Ana Carolini Soares Costa, 5.102041, 19, 37.000000, 47, 42.10 / 10019950, Ana Clara de Souza Silva, 6.122449, 21, 34.000000, 47, 40.12 / 10004039, Ana Claudia Andrade Rocha, 8.163265, 23, 35.000000, 41, 43.16 / 10060225, Ana Luisa Freire Nascimento, 10.204082, 28, 25.000000, 42, 35.20 / 10090345, Ana Paula de Carvalho, 8.163265, 23, 30.000000, 43, 38.16 / 10032030, Ana Paula Sousa Barbosa, 8.163265, 21, 34.000000, 43, 42.16 / 10018946, Angela Ramos de Oliveira, 14.285714, 29, 21.000000, 40, 35.29 / 10033599, Anna Barbara da Paixao Gomes, 3.061224, 26, 28.000000, 49, 31.06 / 10034772, Antonia Jessica de Souza, 8.163265, 18, 26.000000, 35, 34.16 / 10089166, Barbara Sayuri Barbalho Kimura, 12.244898, 26, 25.000000, 43, 37.24 / 10021297, Beatriz Cristina de Souza Alves, 8.163265, 21, 25.000000, 40, 33.16 / 10088245, Brenda Karoline Brito da Silva, 3.061224, 16, 18.000000, 44, 21.06 / 10035939, Bruna Emyle Silva Alves, 13.265306, 22, 39.000000, 49, 52.27 / 10093913, Bruna Israel Damasceno da Silva, 13.265306, 31, 16.000000, 43, 29.27 / 10046712, Bruna Laura de Sousa Alves, 8.163265, 26, 23.000000, 46, 31.16 / 10093084, Bruna Moreno de Andrade, 3.061224, 18, 31.000000, 45, 34.06 / 10065643, Bruna Ribeiro Costa, 8.163265, 23, 40.000000, 53, 48.16 / 10081120, Bruna Silveira Barros, 5.102041, 26, 27.000000, 47, 32.10 / 10074427, Camila Almeida Costa, -3.061224, 23, 22.000000, 46, 18.94 / 10026042, Camila Moura Menezes, 0.000000, 24, 28.000000, 47, 28.00 / 10074945, Camilla Delmondes Rocha Cipriano, 11.224490, 27, 34.000000, 46, 45.22 / 10019237, Carol Dias Lima, 3.061224, 17, 22.000000, 37, 25.06 / 10068879, Carolina Pereira Braga, -8.163265, 12, 25.000000, 40, 16.84 / 10077222, Cassia Alves Vaz, 4.081633, 26, 34.000000, 52, 38.08 / 10083398, Cindy Rafaella Lira Silva, -1.020408, 16, 23.000000, 36, 21.98 / 10031864, Claudiane Aparecida Lisboa Araujo, 9.183673, 23, 39.000000, 51, 48.18 / 10066443, Daniel Cambraia Gilson, 8.163265, 16, 22.000000, 31, 30.16 / 10017388, Daniele Rodrigues Gontijo, 17.346939, 32, 40.000000, 54, 57.35 / 10017112, Danilo dos Santos Meira, 1.020408, 14, 5.000000, 15, 6.02 / 10030508, Daynara Magalhaes de Arruda, 17.346939, 29, 52.000000, 61, 69.35 / 10066864, Dinara Bezerra Riberio, -5.102041, 13, 25.000000, 38, 19.90 / 10056281, Driely Maria Leandro de Alexandria, -1.020408, 23, 28.000000, 49, 26.98 / 10009979, Eduardo Gabriel Pereira Kai, 4.081633, 19, 44.000000, 52, 48.08 / 10006054, Edvania Borges de Matos Rodrigues, 14.285714, 23, 36.000000, 44, 50.29 / 10009597, Elisabeth Menezes Borges, 4.081633, 18, -1.000000, 25, 3.08 / 10019031, Eliza Paula do Carmo Araujo dos Santos, 17.346939, 29, 39.000000, 48, 56.35 / 10010400, Ester Batista da Silva, 4.081633, 18, 38.000000, 48, 42.08 / 10079383, Eva Soares Dourado, 0.000000, 23, 16.000000, 43, 16.00 / 10054601, Evelin Aguiar Soares, 13.265306, 29, 34.000000, 50, 47.27 / 10075202, Evellyn Victoria de Oliveira Franca, 6.122449, 17, 30.000000, 44, 36.12 / 10023907, Evelyn de Carvalho Caprini, 10.204082, 20, 28.000000, 37, 38.20 / 10057735, Fabiana Felipe de Souza, 9.183673, 29, 32.000000, 51, 41.18 / 10017645, Fabiana Lana Encarnacao Sperandio, 9.183673, 29, 18.000000, 44, 27.18 / 10070883, Fabio Ribeiro da Silva Pimentel, 15.306122, 32, 31.000000, 50, 46.31 / 10039621, Fernanda Carvalho Lordelo, -1.020408, 24, 30.000000, 50, 28.98 / 10020129, Fernanda Keller Abrantes Vieira, 15.306122, 32, 46.000000, 58, 61.31 / 10014909, Flavia Alves Borges, 5.102041, 24, 28.000000, 43, 33.10 / 10066215, Flavia Regina Correa Barreto, 2.040816, 19, 28.000000, 39, 30.04 / 10002391, Flaviana Gomes de Oliveira Cruz, 11.224490, 30, 30.000000, 50, 41.22 / 10079377, Franklin Junior Dias Ferreira, 17.346939, 31, 38.000000, 47, 55.35 / 10027557, Gabriel Aguiar de Souza Araujo, 12.244898, 22, 33.000000, 43, 45.24 / 10075497, Gabriela Mourthe Felix, -2.040816, 17, 42.000000, 49, 39.96 / 10021489, Gabriella Vinhas Cotta, 16.326531, 27, 34.000000, 48, 50.33 / 10028435, Gabrielle Pinheiro Sampaio, 6.122449, 21, 25.000000, 41, 31.12 / 10036379, Gabrielly Evangelista de Oliveira Silva, 1.020408, 25, 34.000000, 52, 35.02 / 10077077, Geyciane Vieira Dias, 12.244898, 25,

38.000000, 47, 50.24 / 10023683, Giovanna dos Santos Flores, 7.142857, 21, 35.000000, 47, 42.14 / 10077565, Gisdenny Nazare Tavares Dias, 11.224490, 30, 28.000000, 49, 39.22 / 10029931, Gisele Martiniano Ximenes, 2.040816, 18, 25.000000, 44, 27.04 / 10046384, Giselle Moura da Rocha, 1.020408, 25, 24.000000, 47, 25.02 / 10027459, Giulia Nepomoceno Feitosa, 9.183673, 18, 21.000000, 32, 30.18 / 10048693, Glayce Kellen Vieira, 14.285714, 31, 31.000000, 50, 45.29 / 10047998, Hayanne Hayra Magulas Penha, 6.122449, 17, 14.000000, 33, 20.12 / 10034125, Hellen Lopes da Silva, 6.122449, 18, 19.000000, 32, 25.12 / 10036052, Hilda Andressa Senna da Costa Silva, 19.387755, 31, 21.000000, 44, 40.39 / 10079929, Ieda de Sousa Gomes Ribeiro, 9.183673, 29, 24.000000, 47, 33.18 / 10022857, Ilary Maria Mendonca Lourenco, 9.183673, 24, 28.000000, 44, 37.18 / 10066204, Ingrid Alves Moreira, 9.183673, 29, 34.000000, 52, 43.18 / 10024270, Isabela Luisa Fiuza Alves, -6.122449, 19, 44.000000, 57, 37.88 / 10036825, Isabela Reis de Melo, 6.122449, 15, 30.000000, 33, 36.12 / 10008604, Isabella Vitor Carneiro, 14.285714, 28, 27.000000, 47, 41.29 / 10097490, Isadora Vieira dos Santos, 6.122449, 14, 37.000000, 42, 43.12 / 10084725, Isarlene Resplandes da Silva Mota, 13.265306, 31, 18.000000, 44, 31.27 / 10041292, Izabela Bitencourt de Carvalho Almeida, 1.020408, 25, 28.000000, 49, 29.02 / 10072337, Izabela Maria Medrado Lentine, 3.061224, 14, 29.000000, 33, 32.06 / 10080406, Jamilly Campos Rios, -7.142857, 21, 22.000000, 46, 14.86 / 10040051, Janine dos Santos Ferreira, 3.061224, 20, 30.000000, 44, 33.06 / 10015228, Jessica Alves Rodrigues, 9.183673, 23, 32.000000, 43, 41.18 / 10068883, Jessica Angela dos Santos, 15.306122, 32, 30.000000, 50, 45.31 / 10063589, Jessica Mello de Oliveira, 11.224490, 20, 40.000000, 48, 51.22 / 10084908, Jheniffer Oliveira Goncalves, 9.183673, 29, 32.000000, 51, 41.18 / 10074011, Joelma da Silva Melo, 0.000000, 21, 26.000000, 48, 26.00 / 10027754, Joice Carrilho Fernandes, 13.265306, 24, 37.000000, 40, 50.27 / 10078802, Josefa Georgia Muniz Ferreira, 16.326531, 25, 29.000000, 46, 45.33 / 10047392, Joyce Ribeiro Martins, 15.306122, 32, 32.000000, 51, 47.31 / 10036044, Julia Costa Alves, 3.061224, 21, 42.000000, 54, 45.06 / 10026553, Julia Jesus Souza de Almeida, 9.183673, 29, 26.000000, 48, 35.18 / 10014040, Juliana Flavia Ferreira dos Santos, 6.122449, 21, 30.000000, 42, 36.12 / 10083697, Juliana Marta da Silva Almeida, 7.142857, 23, 31.000000, 46, 38.14 / 10021046, Kamylla Maryana Barros Aguiar, 13.265306, 29, 43.000000, 56, 56.27 / 10006754, Karen Cristine Alves Pereira, 10.204082, 23, 37.000000, 45, 47.20 / 10084879, Karen de Souza David, 8.163265, 23, 47.000000, 53, 55.16 / 10047179, Karine Arielle da Silva Palhano, 11.224490, 22, 26.000000, 39, 37.22 / 10056367, Kelly Monique Evangelista de Souza, -2.040816, 22, 26.000000, 44, 23.96 / 10094191, Lana Cavalcante Amorim, 3.061224, 17, 32.000000, 42, 35.06 / 10036534, Larissa Geovana Nascimento dos Santos, 16.326531, 23, 31.000000, 45, 47.33 / 10054255, Larissa Nunes Macedo, 15.306122, 32, 36.000000, 53, 51.31 / 10026627, Larisse Taliane Lira Moura, 14.285714, 31, 30.000000, 49, 44.29 / 10035087, Larrissa Kelly de Araujo Buriti, 2.040816, 16, 43.000000, 52, 45.04 / 10022869, Lauren Canabarro Barrios, 11.224490, 19, 32.000000, 36, 43.22 / 10044629, Leticia Diniz Lopes, 7.142857, 19, 41.000000, 46, 48.14 / 10066591, Leticia Emilly da Silva Xavier, 7.142857, 21, 39.000000, 46, 46.14 / 10000131, Leticia Lyra Leal, 8.163265, 18, 37.000000, 46, 45.16 / 10005660, Leticia Mendes de Almeida, 3.061224, 23, 34.000000, 51, 37.06 / 10088502, Leticia Reis Ferraz, -6.122449, 14, 32.000000, 50, 25.88 / 10051880, Lilia Rosa de Moraes, 3.061224, 26, 24.000000, 47, 27.06 / 10055285, Livia Kelly Carvalho de Souza, 16.326531, 22, 26.000000, 39, 42.33 / 10031240, Lorena Bahia Oliveira, 6.122449, 18, 29.000000, 43, 35.12 / 10014285, Lorrana Emily Oliveira Fernandes, 6.122449, 24, 37.000000, 51, 43.12 / 10009756, Luana Gabrielly Pinto, 17.346939, 33, 35.000000, 52, 52.35 / 10075478, Luana Siqueira Borges, 4.081633, 25, 33.000000, 50, 37.08 / 10083105, Lucas Nery Lisboa, -9.183673, 20, 22.000000, 46, 12.82 / 10019114, Luciana da Silva Rosa, -3.061224, 23, 20.000000, 45, 16.94 / 10003938, Luciana de Jesus Xavier, 19.387755, 29, 32.000000, 48, 51.39 / 10061946, Luisa Beatriz Ferreira Bueno, 6.122449, 15, 32.000000, 39, 38.12 / 10009027, Luiz Claudio Abrantes Tavares, 1.020408, 19, 33.000000, 45, 34.02 / 10025982, Marcia Eduarda Vieira Ramos, 1.020408, 16, 28.000000, 41, 29.02 / 10067601, Marcia Manuella Menezes Silva, 6.122449, 25, 36.000000, 51, 42.12 / 10014110, Marcia Regina de Araujo Elias, 7.142857, 21, 12.000000, 27, 19.14 / 10055257, Maria Carolina Alves de Oliveira,

0.000000, 16, 34.000000, 46, 34.00 / 10018273, Maria da Pena Evangelista dos Santos, 6.122449, 22, 28.000000, 37, 34.12 / 10004059, Maria Eduarda Sales Montenegro Matos, 14.285714, 27, 38.000000, 51, 52.29 / 10061311, Maria Eduarda Silva de Lira, 5.102041, 17, 32.000000, 42, 37.10 / 10071437, Maria Izabel Chantre Costa de Aquino Cardoso, 11.224490, 30, 42.000000, 56, 53.22 / 10006789, Maria Julianne Lima Carloto, 0.000000, 13, 27.000000, 37, 27.00 / 10021614, Maria Luiza Carvalho, 25.510204, 33, 51.000000, 56, 76.51 / 10081381, Maria Luiza da Silva Assumpcao, 9.183673, 21, 22.000000, 36, 31.18 / 10011157, Maria Luiza Leal de Siqueira Serpa, -6.122449, 20, 0.000000, 26, -6.12 / 10061534, Maria Rita Lima Romeiro, 14.285714, 19, 23.000000, 28, 37.29 / 10056953, Maria Vitoria Ferreira Fernandes Freitas, 9.183673, 28, 25.000000, 41, 34.18 / 10089441, Mariana Ferreira Santos, 1.020408, 17, 33.000000, 43, 34.02 / 10039834, Mariana Gomes Almeida, 6.122449, 18, 35.000000, 52, 41.12 / 10062711, Mariana Marques Cruz, 5.102041, 27, 24.000000, 47, 29.10 / 10039472, Marina Freitas de Sousa Ferreira, 7.142857, 28, 14.000000, 42, 21.14 / 10000441, Maristela da Costa Oliveira, -5.102041, 22, 44.000000, 57, 38.90 / 10029121, Mateus Nicacio de Almeida, 3.061224, 26, 32.000000, 51, 35.06 / 10003379, Matheus Rodrigues Sales, 7.142857, 25, 40.000000, 50, 47.14 / 10008876, Mauro Eugenio Santos da Camara, 5.102041, 26, 16.000000, 42, 21.10 / 10000909, Mayara da Silva Martins, 5.102041, 27, 26.000000, 48, 31.10 / 10049360, Mikaela Guimaraes Cavalcante, 1.020408, 23, 39.000000, 54, 40.02 / 10089461, Milkhia Beatriz Taveira Moreira, 9.183673, 29, 34.000000, 52, 43.18 / 10058851, Miriam Soares dos Reis, 2.040816, 8, 17.000000, 27, 19.04 / 10031451, Mona Cristina Esper, 13.265306, 25, 34.000000, 44, 47.27 / 10013385, Natalia Domenica Leite Lleras, -1.020408, 23, 24.000000, 45, 22.98 / 10071379, Nathani Cristine do Carmo Ramos, 11.224490, 25, 50.000000, 57, 61.22 / 10048025, Nayara Cristina de Oliveira Freitas, 8.163265, 24, 32.000000, 47, 40.16 / 10050038, Nicolly Beatriz de Assis Conceicao, 0.000000, 19, 26.000000, 41, 26.00 / 10046687, Patricia Amaral Goncalves, 3.061224, 26, 18.000000, 44, 21.06 / 10051837, Patricia Moreira Costa de Sousa, 16.326531, 29, 34.000000, 44, 50.33 / 10098737, Pollyana Barros Tavares Goncalves, 11.224490, 30, 18.000000, 44, 29.22 / 10058078, Priscila Alessandra de Oliveira, 11.224490, 27, 26.000000, 47, 37.22 / 10032849, Priscila Oliveira Arruda, 15.306122, 29, 31.000000, 48, 46.31 / 10035672, Rayssa Keyssiane Belo da Silva, 1.020408, 25, 14.000000, 40, 15.02 / 10053543, Rebeca Moreira Louzas, 9.183673, 29, 28.000000, 49, 37.18 / 10027919, Rebeca Vitoria Alves Coutinho, 12.244898, 15, 36.000000, 43, 48.24 / 10005331, Renata Dal Secco Dantas, 6.122449, 25, 27.000000, 46, 33.12 / 10041375, Roberta Diacuir Monteiro Zeni, 9.183673, 21, 31.000000, 47, 40.18 / 10011200, Rodrigo Lopes da Silva, 15.306122, 25, 32.000000, 46, 47.31 / 10035934, Roseany Alves da Costa, 15.306122, 26, 43.000000, 51, 58.31 / 10002864, Sabrina Rodrigues Carvalho, 13.265306, 31, 24.000000, 47, 37.27 / 10058640, Sabrina Santos Motta, 10.204082, 29, 32.000000, 51, 42.20 / 10095507, Samanta Moreira da Silva, 6.122449, 26, 27.000000, 48, 33.12 / 10021572, Samia do Nascimento Lucena, 13.265306, 23, 31.000000, 41, 44.27 / 10033479, Sarah Munikhy Bernardo da Camara Campos, 17.346939, 33, 36.000000, 53, 53.35 / 10018031, Simone Ribeiro Ubal, 11.224490, 26, 40.000000, 54, 51.22 / 10089362, Stefania Alves dos Santos, 13.265306, 24, 29.000000, 44, 42.27 / 10088398, Tainara dos Santos Almeida, 5.102041, 26, 42.000000, 56, 47.10 / 10071802, Talita Candido Pasqualinoto Vieira, 1.020408, 14, 20.000000, 33, 21.02 / 10058557, Tatiana Aguiar, 6.122449, 19, 35.000000, 47, 41.12 / 10021953, Tatiane de Jesus Ribeiro, -5.102041, 22, 38.000000, 54, 32.90 / 10012219, Thahanda Jessica Pereira Correa, 4.081633, 24, 32.000000, 51, 36.08 / 10080911, Thais Ribeiro de Sousa, 5.102041, 27, 30.000000, 50, 35.10 / 10049899, Thames dos Santos Marques, 8.163265, 21, 32.000000, 43, 40.16 / 10025422, Thayna Marques, 16.326531, 24, 24.000000, 36, 40.33 / 10007186, Thayssa Mariana Candido Miura de Paula, 7.142857, 28, 18.000000, 44, 25.14 / 10041137, Tuany Aquino Nogueira, 11.224490, 24, 21.000000, 42, 32.22 / 10048169, Valeria Gomes da Silva, 1.020408, 16, 22.000000, 38, 23.02 / 10052039, Vanessa Alvino Caraca, 16.326531, 27, 39.000000, 48, 55.33 / 10074212, Vanessa Dantas de Andrade, 10.204082, 19, 41.000000, 51, 51.20 / 10000293, Vanessa Nascimento Correa Nobrega, 2.040816, 18, 26.000000, 42, 28.04 / 10043604, Veronica Fernandes Ramos, 24.489796, 31, 40.000000, 51, 64.49 / 10023130, Yago Bonfim Viana, 20.408163, 29, 31.000000, 47, 51.41 /

10058938, Yasmin Farias Ribeiro, -2.040816, 22, 34.000000, 51, 31.96 / 10019147, Yasmin Kassandra Medeiros Camelo de Sousa, 3.061224, 16, 17.000000, 34, 20.06 / 10008245, Yuka Monica Ananias Kanno, 7.142857, 28, 26.000000, 48, 33.14 / 10046284, Zelia Cristina Louzeiro Rocha Rolins, 2.040816, 19, 27.000000, 37, 29.04.

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

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

**1.1.11.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

10003413, Adaiana da Rocha Carvalho, 6.122449, 26, 41.363636, 50, 47.49 / 10021483, Adenisia Teixeira Neres, 7.142857, 19, 43.484848, 50, 50.63 / 10037362, Adriana Lopo de Amorim, 5.102041, 19, 3.181818, 27, 8.28 / 10066917, Adriana Medeiros Malisi Evangelista, 11.224490, 26, 27.575758, 43, 38.80 / 10062778,

Adriana Nonato da Costa, -1.020408, 24, 25.454545, 45, 24.43 / 10071238, Adriana Pereira das Neves Cordeiro, -3.061224, 23, 33.939394, 49, 30.88 / 10031119, Adriane Aparecida Dias de Moura Palha, -5.102041, 22, 38.181818, 51, 33.08 / 10094735, Adriane Maahs, 9.183673, 29, 21.212121, 43, 30.40 / 10075860, Alessandra Andrade do Carmo Oliveira, 7.142857, 28, 21.212121, 43, 28.35 / 10012952, Alexandre Gondim Roriz, 16.326531, 31, 61.515152, 62, 77.84 / 10083846, Alexandre Jose Santana de Oliveira, 1.020408, 25, 27.575758, 46, 28.60 / 10061015, Aline Cristina Velasquez Melo, 3.061224, 21, 27.575758, 45, 30.64 / 10035286, Aline da Silva Batista, -1.020408, 24, 14.848485, 40, 13.83 / 10072825, Aline de Cassia Alves Ferreira, 9.183673, 25, 32.878788, 47, 42.06 / 10074019, Aline Guimaraes de Almeida, 9.183673, 29, 40.303030, 51, 49.49 / 10082559, Aline Mayara Silva dos Santos, 6.122449, 23, 32.878788, 45, 39.00 / 10052568, Aline Nascimento Souza, 6.122449, 19, 6.363636, 32, 12.49 / 10048736, Aline Pereira Furtado, 2.040816, 25, 29.696970, 44, 31.74 / 10093826, Allyne Goncalves Araujo Lima, 2.040816, 14, 37.121212, 45, 39.16 / 10053141, Alynne da Costa Cardoso, 0.000000, 14, 15.909091, 34, 15.91 / 10089614, Amanda Bienna Carvalho Santos, -3.061224, 17, 25.454545, 44, 22.39 / 10023543, Amanda Borba da Costa, 16.326531, 24, 32.878788, 37, 49.21 / 10015502, Amanda Borba Lago Alves Cardoso, 16.326531, 31, 26.515152, 45, 42.84 / 10005483, Amanda Castro Ferreira, 13.265306, 31, 16.969697, 41, 30.24 / 10055742, Amanda Cristine Martins da Silva, 17.346939, 33, 27.575758, 46, 44.92 / 10043384, Amanda de Faria Campos Albernaz, 6.122449, 20, 25.454545, 39, 31.58 / 10047598, Amanda do Nascimento Pereira, 1.020408, 25, 39.242424, 51, 40.26 / 10031749, Amanda Ferreira Garcia, 17.346939, 28, 49.848485, 53, 67.20 / 10026764, Amanda Giselle Andrade Barreto, 4.081633, 20, 33.939394, 44, 38.02 / 10020053, Amanda Gouvea Borcari Alves, 0.000000, 14, 26.515152, 38, 26.52 / 10020284, Amanda Guimaraes Castro Custodio, 17.346939, 32, 51.969697, 55, 69.32 / 10046518, Amanda Moreira Veloso Cutrim, 14.285714, 26, 47.727273, 52, 62.01 / 10006901, Amanda Rocha Soares, 3.061224, 23, 31.818182, 45, 34.88 / 10015936, Amanda Soares de Abadia, 6.122449, 24, 29.696970, 47, 35.82 / 10048643, Amanda Sousa Pereira, 7.142857, 28, 38.181818, 51, 45.32 / 10061191, Ana Beatriz da Silva Pereira, 1.020408, 18, 12.727273, 33, 13.75 / 10032347, Ana Beatriz Serejo dos Santos, 4.081633, 16, 22.272727, 34, 26.35 / 10099307, Ana Carolina Braga, -3.061224, 21, 21.212121, 43, 18.15 / 10036277, Ana Carolina Coelho Soares, 19.387755, 31, 36.060606, 46, 55.45 / 10010811, Ana Carolina de Faria Silva Guimaraes, 15.306122, 26, 47.727273, 53, 63.03 / 10041969, Ana Carolina de Souza e Silva, 15.306122, 25, 37.121212, 46, 52.43 / 10024974, Ana Carolina Torres Andrade, 15.306122, 25, 37.121212, 43, 52.43 / 10079388, Ana Caroline Carvalho Neris, 5.102041, 24, 29.696970, 45, 34.80 / 10009037, Ana Caroline Lopes da Silva, 10.204082, 25, 46.666667, 52, 56.87 / 10028563, Ana Cecilia Silva, 10.204082, 21, 49.848485, 54, 60.05 / 10081795, Ana Cristina de Castro Pereira, 11.224490, 22, 43.484848, 51, 54.71 / 10046322, Ana Cristina de Oliveira Bispo, 11.224490, 30, 40.303030, 52, 51.53 / 10035220, Ana Cristina Silva Santos, 2.040816, 11, 26.515152, 35, 28.56 / 10025367, Ana Flavia de Freitas Souza, 10.204082, 28, 48.787879, 55, 58.99 / 10030207, Ana Flavia Mendes Griebeler, 7.142857, 24, 32.878788, 43, 40.02 / 10002049, Ana Gabriela de Jesus Meireles, 16.326531, 23, 27.575758, 42, 43.90 / 10044845, Ana Gabriela Vasconcelos Costa Lima, 12.244898, 23, 33.939394, 42, 46.18 / 10011230, Ana Kariany de Sousa Oliveira, 9.183673, 27, 27.575758, 45, 36.76 / 10046118, Ana Karollina Correia Michetti, -10.204082, 15, 25.454545, 36, 15.25 / 10007333, Ana Karolyne Alves Gomes, 16.326531, 31, 12.727273, 39, 29.05 / 10051676, Ana Lara Amarante dos Santos, 16.326531, 30, 20.151515, 34, 36.48 / 10023068, Ana Leticia Figueiredo de Sousa, 3.061224, 21, 23.333333, 35, 26.39 / 10061583, Ana Luiza Araujo Passos, 20.408163, 30, 50.909091, 55, 71.32 / 10028240, Ana Luiza Barbosa Maluf, 19.387755, 32, 45.606061, 50, 64.99 / 10027553, Ana Maria Badona de Carvalho, 1.020408, 20, 44.545455, 54, 45.57 / 10081859, Ana Patricia Rodrigues Fragoso, 9.183673, 25, 28.636364, 43, 37.82 / 10065578, Ana Paula Aparecida da Silva, 9.183673, 26, 25.454545, 44, 34.64 / 10031273, Ana Paula Mendes, 12.244898, 29, 32.878788, 48, 45.12 / 10048319, Ana Thaise Vieira, 15.306122, 32, 33.939394, 49, 49.25 / 10090007, Ana Valeria Cortes Magalhaes, 16.326531, 31, 48.787879, 56, 65.11 / 10070818, Anazelly de Melo Guimaraes, 8.163265, 17, 44.545455, 49, 52.71 / 10075465, Andrea

Dias Rezende, 7.142857, 28, 36.060606, 50, 43.20 / 10069922, Andrea Maria de Berredo Reis Lima, - 2.040816, 17, 25.454545, 38, 23.41 / 10077809, Andreia de Sousa Dantas, 7.142857, 28, 27.575758, 46, 34.72 / 10082365, Andreia Rosa dos Santos, 4.081633, 21, 33.939394, 47, 38.02 / 10066441, Andreia Silva Amorim de Queiroz, 13.265306, 24, 29.696970, 41, 42.96 / 10021413, Andreia Vieira Ribeiro, 3.061224, 19, 46.666667, 52, 49.73 / 10083145, Andreina Gabriela da Silva Rios, 1.020408, 25, 12.727273, 39, 13.75 / 10002336, Addressa Leandro Costa Oliveira, 1.020408, 25, 7.424242, 36, 8.44 / 10041144, Addressa Pereira Ferreira, 2.040816, 22, 9.545455, 35, 11.59 / 10087585, Addressa Sousa Carneiro, 3.061224, 22, 19.090909, 41, 22.15 / 10054108, Addressa Sousa Pereira, 13.265306, 30, 41.363636, 52, 54.63 / 10028831, Andreza Luciana de Sousa Brito, 4.081633, 16, 37.121212, 42, 41.20 / 10009798, Anna Beatriz de Oliveira Chaves, 11.224490, 30, 44.545455, 54, 55.77 / 10049764, Anna Carolina Machado Martins, -2.040816, 19, 14.848485, 36, 12.81 / 10085281, Anna Julia Uchoa Sousa, 1.020408, 25, 19.090909, 42, 20.11 / 10013224, Anna Leticia Lira Alves, 13.265306, 28, 50.909091, 56, 64.17 / 10023084, Anna Luiza Bueno Pinheiro, 6.122449, 23, 39.242424, 46, 45.36 / 10058970, Anna Victoria Andrade da Silva, 15.306122, 31, 25.454545, 43, 40.76 / 10085417, Antonia Aurileda Carvalho Sousa da Silva, 13.265306, 26, 40.303030, 50, 53.57 / 10084758, Apolinario Gomes de Oliveira Silva, 3.061224, 26, 38.181818, 51, 41.24 / 10056526, Ariele Lima dos Santos, 2.040816, 22, 46.666667, 54, 48.71 / 10065888, Arthur Braz Vilarinho Costa Sampaio, 17.346939, 26, 12.727273, 36, 30.07 / 10035148, Artur de Felice Rodrigues, 20.408163, 30, 35.000000, 43, 55.41 / 10071485, Ayla Carvalho Zucco, 0.000000, 20, 29.696970, 44, 29.70 / 10071019, Babiana Torres de Souza, 7.142857, 21, 44.545455, 51, 51.69 / 10097281, Barbara Almeida Miguel, 15.306122, 24, 37.121212, 47, 52.43 / 10060496, Barbara Beatriz Borges Saraiva, 7.142857, 28, 25.454545, 45, 32.60 / 10054415, Barbara Beserra Estrela, 13.265306, 24, 44.545455, 54, 57.81 / 10062104, Barbara Queiroz Fernandes, 9.183673, 22, 35.000000, 44, 44.18 / 10021920, Barbara Viana Mattos, -5.102041, 13, 15.909091, 33, 10.81 / 10002092, Barbara Vilas Boas Carvalho, 0.000000, 23, 36.060606, 50, 36.06 / 10009088, Beatriz Christina Luzete, 19.387755, 30, 40.303030, 49, 59.69 / 10007327, Beatriz Faleiro Santos, 5.102041, 27, 38.181818, 51, 43.28 / 10062114, Beatriz Pereira Matos, 7.142857, 22, 26.515152, 40, 33.66 / 10077220, Beksuane Moreira de Amorim, -1.020408, 24, 8.484848, 37, 7.46 / 10068713, Benedita de Paula Araujo Oliveira, 5.102041, 27, 21.212121, 43, 26.31 / 10081031, Bianca de Moraes Sampaio, 11.224490, 25, 12.727273, 33, 23.95 / 10018683, Bianca Elaine Silva Goncalves, 16.326531, 27, 42.424242, 51, 58.75 / 10000569, Brena de Oliveira, 6.122449, 24, 29.696970, 44, 35.82 / 10031459, Brena Diniz de Carvalho, 6.122449, 25, 38.181818, 49, 44.30 / 10031642, Brenda de Oliveira Carvalho do Vale, 5.102041, 24, 54.090909, 57, 59.19 / 10069034, Brenda Esper Pereira, 26.530612, 34, 50.909091, 53, 77.44 / 10054158, Brenda Kamilla Silva de Almeida, 9.183673, 27, 40.303030, 51, 49.49 / 10085798, Brenda Silva Lemos, 1.020408, 25, 8.484848, 37, 9.51 / 10021325, Brenna Hasimoto Teixeira, 13.265306, 31, 33.939394, 49, 47.20 / 10000031, Breno Gomes de Castro, 16.326531, 30, 40.303030, 51, 56.63 / 10011776, Bruna Aguilar Barra, 17.346939, 33, 16.969697, 41, 34.32 / 10082670, Bruna Bittar Martins, 19.387755, 33, 45.606061, 53, 64.99 / 10016292, Bruna Carvalho Campos, 8.163265, 21, 30.757576, 42, 38.92 / 10060287, Bruna Cassia Macedo dos Santos, 5.102041, 20, 29.696970, 47, 34.80 / 10047079, Bruna Couto de Carvalho, 13.265306, 27, 35.000000, 49, 48.27 / 10018863, Bruna Cristina Lopes da Costa, - 3.061224, 23, 8.484848, 37, 5.42 / 10048388, Bruna Luiza Ribeiro Costa, 7.142857, 21, 28.636364, 33, 35.78 / 10077643, Bruna Ribeiro Frazao de Moraes, 6.122449, 21, 35.000000, 40, 41.12 / 10046153, Bruna Sayuri Suzuki, 2.040816, 20, 32.878788, 41, 34.92 / 10058496, Bruna Stefane da Costa Assuncao, 4.081633, 17, 24.393939, 39, 28.48 / 10094610, Bruna Viana de Souza, 6.122449, 21, 37.121212, 49, 43.24 / 10058379, Brunna Roberta Martins Lemos de Oliveira, -5.102041, 21, 16.969697, 41, 11.87 / 10056500, Bruno de Souza Azevedo, 10.204082, 27, 33.939394, 46, 44.14 / 10031516, Bruno Redondo Marinho Ferro do Lago, 0.000000, 15, 11.666667, 35, 11.67 / 10009059, Camila Aguiar Vieira, 5.102041, 23, 47.727273, 55, 52.83 / 10088555, Camila Domingo dos Santos, 15.306122, 27, 46.666667, 54, 61.97 / 10085391, Camila Faeda Vilela de Souza, 15.306122, 30, 43.484848, 50, 58.79 / 10006243, Camila Gabriele Brandao Lima, 10.204082, 19, 37.121212,

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Pereira, 0.000000, 24, 10.606061, 38, 10.61 / 10023681, Rosiete Feitosa Garcia, 10.204082, 29, 15.909091, 38, 26.11 / 10058056, Rosikely Calandrine Mendes, 8.163265, 25, 47.727273, 55, 55.89 / 10025721, Rosilene de Souza Rodrigues, 5.102041, 27, 27.575758, 46, 32.68 / 10043621, Ruanda Pereira Maia, 14.285714, 24, 35.000000, 49, 49.29 / 10060603, Rute Souza Teixeira, 18.367347, 26, 31.818182, 44, 50.19 / 10031104, Sabrina Magalhaes Pereira Bruniera, 10.204082, 29, 38.181818, 51, 48.39 / 10076513, Samanta di Paloma Alves Rodrigues, 4.081633, 6, 14.848485, 20, 18.93 / 10064393, Samantha Ester Pereira de Souza, 12.244898, 27, 37.121212, 47, 49.37 / 10076610, Samara de Carvalho Musa Abed, 6.122449, 20, 21.212121, 38, 27.33 / 10022386, Samara Menezes Cavalcante Pedra Branca, 11.224490, 16, 29.696970, 33, 40.92 / 10009664, Samira Khalil Abder de Carvalho Rahman, -1.020408, 16, 50.909091, 53, 49.89 / 10031368, Samira Silva da Conceicao, -1.020408, 24, 19.090909, 42, 18.07 / 10081694, Sandra Raquel Aragao, 2.040816, 24, 16.969697, 41, 19.01 / 10072240, Sara de Oliveira Borges, -3.061224, 23, 12.727273, 38, 9.67 / 10014736, Sara Maria Lima Batista, 8.163265, 15, 41.363636, 49, 49.53 / 10084030, Sara Rodrigues Silva Alencar, 17.346939, 33, 25.454545, 45, 42.80 / 10018157, Sara Victoria Pereira Mendes, 8.163265, 16, 47.727273, 53, 55.89 / 10090554, Sarah de Araujo Ribeiro, 15.306122, 32, 16.969697, 41, 32.28 / 10033059, Sarah Emanuele Pereira da Silva, 3.061224, 21, 36.060606, 48, 39.12 / 10055415, Sarah Sousa Medeiros, 9.183673, 29, 19.090909, 42, 28.27 / 10005133, Sheila Bezerra da Nobrega, -7.142857, 12, 26.515152, 38, 19.37 / 10039187, Shirley Silva Diogo, 6.122449, 26, 44.545455, 51, 50.67 / 10066698, Sidneia Duarte Correia Nascimento, -15.306122, 17, 14.848485, 40, -0.46 / 10052844, Silvia Neide da Silva Uchoa, 15.306122, 28, 39.242424, 50, 54.55 / 10053409, Simone de Souza Bittar, -1.020408, 24, 19.090909, 42, 18.07 / 10041896, Simone Maria de Oliveira, 9.183673, 29, 19.090909, 42, 28.27 / 10080930, Sofia Vasconcelos Martins, 29.591837, 33, 48.787879, 50, 78.38 / 10024570, Stefane Penha de Lima, 5.102041, 21, 31.818182, 44, 36.92 / 10098250, Stefania Alves Lima Silva, 3.061224, 26, 38.181818, 51, 41.24 / 10096428, Stefany Fernandes de Souza Silva, 1.020408, 15, 32.878788, 38, 33.90 / 10011267, Stella Gleyce da Silva Alves, 12.244898, 28, 43.484848, 53, 55.73 / 10077176, Stephani Cangerana Peres, 10.204082, 29, 36.060606, 50, 46.26 / 10086879, Stephanie Paula Ferreira, 5.102041, 27, 16.969697, 41, 22.07 / 10055678, Sthefane Diniz Teixeira, 11.224490, 21, 33.939394, 37, 45.16 / 10068167, Suele Freire Nascimento, -3.061224, 23, 12.727273, 39, 9.67 / 10086195, Suelen de Oliveira Santana Alves, 20.408163, 30, 45.606061, 53, 66.01 / 10049281, Sueli da Silva Castro, 13.265306, 31, 24.393939, 42, 37.66 / 10079059, Suellen Lelis de Almeida, -2.040816, 22, 30.757576, 46, 28.72 / 10025246, Sunamita Josiane de Sousa Ramos, 5.102041, 21, 45.606061, 53, 50.71 / 10082018, Suzana de Medeiros Lima, 14.285714, 29, 45.606061, 54, 59.89 / 10051072, Suziane Silva Souza, 6.122449, 27, 19.090909, 41, 25.21 / 10034894, Tainara Sousa Araujo, 13.265306, 31, 36.060606, 50, 49.33 / 10010955, Tais de Carvalho Malheiros, 17.346939, 24, 30.757576, 42, 48.10 / 10025929, Tais Ribeiro Senna Pires, 7.142857, 20, 32.878788, 41, 40.02 / 10049737, Talyssa Arruda Yamane, 7.142857, 25, 33.939394, 44, 41.08 / 10055005, Tamara Araujo Dias, -3.061224, 20, 25.454545, 43, 22.39 / 10072027, Tamiris Raulino Duarte da Silva, 6.122449, 26, 26.515152, 42, 32.64 / 10026020, Tathiane de Aquino Souza, 12.244898, 21, 25.454545, 40, 37.70 / 10040911, Tatiana Caetano, 15.306122, 31, 31.818182, 48, 47.12 / 10056243, Tatiana Russell Castro, 1.020408, 25, 19.090909, 42, 20.11 / 10050270, Tatiana Soares Cavalcante Medeiros, -13.265306, 18, 8.484848, 37, -4.78 / 10060022, Tatiane Cristina da Silva, 19.387755, 29, 22.272727, 35, 41.66 / 10004420, Tatiane Monteiro Dias, -1.020408, 14, 39.242424, 47, 38.22 / 10019954, Tatyana Queiroz Borges, 10.204082, 25, 25.454545, 40, 35.66 / 10000765, Taynara de Abreu Dantas, 3.061224, 26, 22.272727, 43, 25.33 / 10000024, Taynara Rodrigues Oliveira, 17.346939, 27, 35.000000, 45, 52.35 / 10068594, Thaianna do Nascimento Moreno, 7.142857, 28, 6.363636, 35, 13.51 / 10093145, Thaianne Marques da Costa e Silva, 6.122449, 27, 33.939394, 49, 40.06 / 10019233, Thais Alves de Rezende, 17.346939, 30, 37.121212, 48, 54.47 / 10094078, Thais Maciel de Carvalho, 5.102041, 24, 14.848485, 40, 19.95 / 10004070, Thais Maria Ferreira da Silva, 19.387755, 30, 42.424242, 49, 61.81 / 10027650, Thais Marinho de Souza, 3.061224, 26, 36.060606, 50, 39.12 / 10025467, Thais Nunes de Souza, -1.020408, 24, 21.212121, 43, 20.19 / 10080545, Thais Pereira

Holanda, 2.040816, 23, 33.939394, 49, 35.98 / 10037895, Thais Silva de Carvalho Murici, 9.183673, 19, 38.181818, 44, 47.37 / 10085910, Thaisa Ferraz Torres Valladas, 3.061224, 22, 42.424242, 52, 45.49 / 10042951, Thaisa Maria Miranda Almeida, 3.061224, 22, 26.515152, 45, 29.58 / 10082812, Thaiz Ribeiro da Silva Xavier, 4.081633, 19, 13.787879, 39, 17.87 / 10082478, Thaiza Fragoso Nunes, 12.244898, 30, 39.242424, 51, 51.49 / 10071036, Thalita do Carmo Pereira, 6.122449, 19, 30.757576, 43, 36.88 / 10039508, Thalya de Jesus Duarte Martucci, 1.020408, 20, 23.333333, 41, 24.35 / 10056627, Thamires Silva Gomes, -1.020408, 24, 27.575758, 46, 26.56 / 10076267, Thayla Sousa Lima, -7.142857, 15, 18.030303, 36, 10.89 / 10030544, Thayline Kellen da Silva Araujo, 2.040816, 16, 44.545455, 47, 46.59 / 10056354, Thayna Fernandes Canedo, 25.510204, 34, 54.090909, 56, 79.60 / 10090937, Thaynara Alves de Miranda Pereira, 13.265306, 31, 31.818182, 48, 45.08 / 10006092, Thaynara Luciana da Costa Brito, 11.224490, 26, 40.303030, 52, 51.53 / 10056905, Thaynara Sousa Melo, 5.102041, 17, 32.878788, 43, 37.98 / 10014301, Theo Moraes Ramos, 15.306122, 27, 47.727273, 53, 63.03 / 10039364, Thuany Wienke Wachholz, 9.183673, 22, 32.878788, 44, 42.06 / 10005782, Tiago de Souza Brant, -3.061224, 13, 47.727273, 53, 44.67 / 10020234, Ursula Blass Selmy, 9.183673, 17, 25.454545, 35, 34.64 / 10045365, Valdelice Ribeiro Barbosa Santos, 5.102041, 27, 38.181818, 51, 43.28 / 10091830, Valeria Guimaraes de Oliveira, -3.061224, 23, 27.575758, 46, 24.51 / 10071816, Valeska Layany Valenca Maia, 1.020408, 25, 36.060606, 50, 37.08 / 10041976, Vanessa da Silva Costa, 11.224490, 30, 38.181818, 51, 49.41 / 10079920, Vanessa da Silva Lima, 9.183673, 29, 42.424242, 53, 51.61 / 10050737, Vanessa Ianka Sousa Soares, 9.183673, 24, 47.727273, 53, 56.91 / 10094719, Vanessa Maria Freire Correia, -7.142857, 16, 16.969697, 40, 9.83 / 10063357, Vera Lucia Oliveira dos Santos, 5.102041, 27, 8.484848, 37, 13.59 / 10054950, Versiane Leonete da Cruz, 17.346939, 31, 32.878788, 45, 50.23 / 10057107, Veyda de Deus Silva, 7.142857, 25, 32.878788, 48, 40.02 / 10031849, Victoria Castro de Faria, 13.265306, 24, 45.606061, 50, 58.87 / 10016023, Victoria da Silva Silveira, 13.265306, 31, 29.696970, 47, 42.96 / 10077839, Victoria Marques Pimenta, 19.387755, 34, 27.575758, 46, 46.96 / 10039628, Victoria Rabelo Eulalio, 5.102041, 25, 29.696970, 47, 34.80 / 10022049, Vinicius Goncalves Pereira, 2.040816, 19, 27.575758, 40, 29.62 / 10049489, Vinicius Lopes Borela de Castro, 10.204082, 22, 43.484848, 46, 53.69 / 10060157, Vinicius Vieira de Carvalho, 12.244898, 25, 24.393939, 43, 36.64 / 10090673, Vitor Milhome de Oliveira Timbo, 7.142857, 28, 40.303030, 52, 47.45 / 10082673, Vitoria Benjamim de Barros Portela, 1.020408, 25, 25.454545, 45, 26.47 / 10071217, Vitoria Correia Monteiro, 15.306122, 29, 28.636364, 45, 43.94 / 10095691, Vitoria Leal Queiroz e Souza, 8.163265, 26, 44.545455, 54, 52.71 / 10024135, Vivian Cardoso Assis, 18.367347, 24, 42.424242, 47, 60.79 / 10065140, Viviane Batista de Godoi, 7.142857, 28, 27.575758, 46, 34.72 / 10001309, Wanessa Ribeiro Tenorio, 15.306122, 30, 1.060606, 33, 16.37 / 10022460, Warlla Janaina Lima Queiroz, 1.020408, 20, 31.818182, 44, 32.84 / 10053677, Washington Luiz Mariano da Silva, 8.163265, 26, 29.696970, 45, 37.86 / 10058334, Yasmim Beatriz Santos Duarte, 5.102041, 22, 30.757576, 44, 35.86 / 10041707, Yasmin Christine Medeiros Araujo, 3.061224, 26, 33.939394, 49, 37.00 / 10048489, Yasmin Pietra Costa Barros da Silva, 11.224490, 23, 31.818182, 40, 43.04.

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

10002049, Ana Gabriela de Jesus Meireles, 16.326531, 23, 27.575758, 42, 43.90 / 10009798, Anna Beatriz de Oliveira Chaves, 11.224490, 30, 44.545455, 54, 55.77 / 10065888, Arthur Braz Vilarinho Costa Sampaio, 17.346939, 26, 12.727273, 36, 30.07 / 10080083, Carla Maria Valente de Cerqueira Sardinha, 11.224490, 30, 36.060606, 50, 47.29 / 10048462, Daniel Brito de Melo Pontes Cunha, 7.142857, 23, 19.090909, 38, 26.23 / 10075061, Jeanne Nogueira da Rocha, 13.265306, 25, 35.000000, 43, 48.27 / 10026730, Larissa Melo Duarte



Rodrigues, 7.142857, 28, 16.969697, 41, 24.11 / 10018820, Luhana Ferreira Houat, 28.571429, 34, 51.969697, 55, 80.54 / 10070492, Marilda de Souza Procopio, 8.163265, 25, 38.181818, 50, 46.35 / 10030838, Natielle Lima da Cruz Netzner, 21.428571, 30, 51.969697, 57, 73.40 / 10087332, Priscila Claudino de Almeida, 4.081633, 24, 42.424242, 52, 46.51 / 10049845, Ramyne de Castro da Paz, 13.265306, 25, 42.424242, 49, 55.69 / 10008542, Renatha Celiana da Silva Brito, 13.265306, 31, 33.939394, 49, 47.20 / 10022386, Samara Menezes Cavalcante Pedra Branca, 11.224490, 16, 29.696970, 33, 40.92.

**1.1.12.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

Isabella de Aguiar Oliveira, -2.040816, 17, 20.151515, 34, 18.11 / 10056985, Jassanara Taveira Gadelha, 8.163265, 21, 26.515152, 43, 34.68 / 10023686, Jessica Fernandes da Silva, 7.142857, 22, 46.666667, 50, 53.81 / 10077914, Jessica Helen Ribeiro de Araujo, -4.081633, 8, 18.030303, 27, 13.95 / 10001627, Jessica Maria Carvalho Oliveira, 3.061224, 26, 29.696970, 47, 32.76 / 10008699, Joana Simplicio dos Santos, 2.040816, 17, 31.818182, 43, 33.86 / 10022555, Joao Cassio dos Santos Lima, -8.163265, 8, 18.030303, 26, 9.87 / 10031116, Joao Pedro Mendes Oliveira, -2.040816, 15, 13.787879, 32, 11.75 / 10041676, Jordanna Santos Monteiro, 10.204082, 25, 49.848485, 52, 60.05 / 10038981, Josimar Barbosa de Sousa Junior, 14.285714, 27, 43.484848, 53, 57.77 / 10037974, Juliana Vieira de Aquino, 12.244898, 30, 26.515152, 44, 38.76 / 10040690, Kalil Lucas Ferreira Mariano, 14.285714, 25, 40.303030, 47, 54.59 / 10034979, Karla da Silva Fonseca, 10.204082, 19, 15.909091, 27, 26.11 / 10045778, Larissa Alves Abreu, 12.244898, 24, 35.000000, 49, 47.24 / 10042150, Larissa Alves de Castro Bastos, 3.061224, 20, 38.181818, 44, 41.24 / 10004457, Leila Alves de Oliveira, 2.040816, 24, 29.696970, 46, 31.74 / 10059643, Leticia Brandao Rocha de Almeida, 10.204082, 28, 33.939394, 42, 44.14 / 10008179, Leticia Wanzeller Lemos, 5.102041, 22, 28.636364, 45, 33.74 / 10031772, Lorena Oliveira Correia, 5.102041, 24, 21.212121, 39, 26.31 / 10083521, Lorrany Freire de Holanda, 6.122449, 23, 33.939394, 48, 40.06 / 10056032, Luana Silva Pereira, 9.183673, 23, 44.545455, 51, 53.73 / 10084846, Ludimila Ribeiro dos Santos, 12.244898, 27, 42.424242, 53, 54.67 / 10032770, Luseni Alves da Cruz, 5.102041, 27, 10.606061, 38, 15.71 / 10074211, Mairla Matos Santos, 9.183673, 29, 21.212121, 43, 30.40 / 10047922, Manoel Messias de Melo Neto, 3.061224, 12, 22.272727, 32, 25.33 / 10030626, Marcela Moraes Mendes, 11.224490, 21, 33.939394, 48, 45.16 / 10051082, Marco Aurelio Ferreira Lima, 7.142857, 23, 40.303030, 47, 47.45 / 10036897, Maria Isabel Reis Rodrigues, 12.244898, 26, 44.545455, 48, 56.79 / 10064162, Maria Luiza Pereira dos Reis, 3.061224, 21, 40.303030, 49, 43.36 / 10005115, Maryana Zanon da Silva, 10.204082, 21, 29.696970, 42, 39.90 / 10085681, Matheus Inacio Duraes dos Santos, 11.224490, 30, 23.333333, 44, 34.56 / 10018392, Matheus Mendes de Freitas, -1.020408, 21, 7.424242, 31, 6.40 / 10013475, Mayenne landra Alves Lourenco, 7.142857, 28, 12.727273, 39, 19.87 / 10082915, Mychelle Sousa Reis Guerra, 11.224490, 26, 42.424242, 52, 53.65 / 10037157, Nathalia Franca Freire, 4.081633, 18, 45.606061, 49, 49.69 / 10049881, Nattieles Neres Ferreira Fernandes Mucanze, 16.326531, 32, 36.060606, 49, 52.39 / 10079048, Nikolly Fabiana Dias de Avelar, 13.265306, 26, 44.545455, 54, 57.81 / 10097234, Nislene Gomes dos Santos, 5.102041, 26, 29.696970, 47, 34.80 / 10064956, Paloma Leticia Alves do Nascimento, 18.367347, 23, 36.060606, 42, 54.43 / 10036979, Pedro Henrique Oliveira Queiroz, 11.224490, 25, 40.303030, 46, 51.53 / 10000664, Pedro Lucas Nunes Bezerra, -11.224490, 19, 15.909091, 40, 4.68 / 10002468, Rafaela Moreira Alves, 1.020408, 25, 36.060606, 50, 37.08 / 10018666, Raphael Maia Lima, 19.387755, 28, 36.060606, 46, 55.45 / 10037217, Rosana Lima de Oliveira, 33.673469, 38, 42.424242, 53, 76.10 / 10043621, Ruanda Pereira Maia, 14.285714, 24, 35.000000, 49, 49.29 / 10060603, Rute Souza Teixeira, 18.367347, 26, 31.818182, 44, 50.19 / 10064393, Samantha Ester Pereira de Souza, 12.244898, 27, 37.121212, 47, 49.37 / 10022386, Samara Menezes Cavalcante Pedra Branca, 11.224490, 16, 29.696970, 33, 40.92 / 10033059, Sarah Emanuele Pereira da Silva, 3.061224, 21, 36.060606, 48, 39.12 / 10024570, Stefane Penha de Lima, 5.102041, 21, 31.818182, 44, 36.92 / 10011267, Stella Gleyce da Silva Alves, 12.244898, 28, 43.484848, 53, 55.73 / 10086195, Suelen de Oliveira Santana Alves, 20.408163, 30, 45.606061, 53, 66.01 / 10068594, Thaiana do Nascimento Moreno, 7.142857, 28, 6.363636, 35, 13.51 / 10094078, Thais Maciel de Carvalho, 5.102041, 24, 14.848485, 40, 19.95 / 10082478, Thaiza Fragoso Nunes, 12.244898, 30, 39.242424, 51, 51.49 / 10056627, Thamires Silva Gomes, -1.020408, 24, 27.575758, 46, 26.56 / 10030544, Thaylline Kellen da Silva Araujo, 2.040816, 16, 44.545455, 47, 46.59 / 10039628, Victoria Rabelo Eulalio, 5.102041, 25, 29.696970, 47, 34.80 / 10060157, Vinicius Vieira de Carvalho, 12.244898, 25, 24.393939, 43, 36.64 / 10001309, Wanessa Ribeiro Tenorio, 15.306122, 30, 1.060606, 33, 16.37 / 10058334, Yasmim Beatriz Santos Duarte, 5.102041, 22, 30.757576, 44, 35.86 / 10048489, Yasmin Pietra Costa Barros da Silva, 11.224490, 23, 31.818182, 40, 43.04.

**1.1.12.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

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

0.000000, 10, 22.647059, 32, 22.65 / 10032500, Andre Batista Nobre, 6.122449, 18, 14.411765, 28, 20.53 / 10057826, Andre Thome de Aquino Leite, 21.428571, 31, 33.970588, 41, 55.40 / 10068312, Andre Udson Batista Vieira, 7.142857, 26, 16.470588, 38, 23.61 / 10051028, Andrea Ashihara, 8.163265, 24, 25.735294, 41, 33.90 / 10067684, Andrea Cristina da Silva Gama Cerqueira, 10.204082, 29, 25.735294, 45, 35.94 / 10020480, Andreia Cunha dos Passos, 18.367347, 23, 29.852941, 36, 48.22 / 10076206, Andressa Ayumi Akiyama de Moraes, 20.408163, 31, 28.823529, 45, 49.23 / 10002000, Andressa Gomes Rodrigues, 16.326531, 30, 37.058824, 47, 53.39 / 10008658, Andressa Mendes Alves, -1.020408, 20, 22.647059, 38, 21.63 / 10050464, Andrezza Rabelo da Silva, 21.428571, 35, 20.588235, 44, 42.02 / 10061206, Angelica Lopes Cordeiro Mandu, 8.163265, 20, 26.764706, 41, 34.93 / 10040178, Angelica Palma Orenha, 25.510204, 29, 43.235294, 46, 68.75 / 10062891, Angelo Rafael Pereira de Araujo Dias, -3.061224, 23, 20.588235, 44, 17.53 / 10024945, Anna Emanuele Melao dos Santos, 4.081633, 19, 26.764706, 39, 30.85 / 10048262, Anna Luiza Delmondes de Lima, 9.183673, 22, 29.852941, 41, 39.04 / 10014824, Anne Karoline de Moura, 15.306122, 26, 23.676471, 43, 38.98 / 10021722, Antonia Jarlene Cavalcante Sales, 7.142857, 25, 31.911765, 45, 39.05 / 10067723, Antonio Carlos Dantas Junior, 17.346939, 29, 29.852941, 44, 47.20 / 10033669, Antonio Luiz da Silva Lima, 0.000000, 22, 28.823529, 46, 28.82 / 10070811, Any Jislainy da Trindade Silva Coelho, 4.081633, 26, 11.323529, 39, 15.41 / 10026839, Ariane Costa, 23.469388, 31, 28.823529, 44, 52.29 / 10007378, Ariane de Almeida Lobato, 9.183673, 26, 24.705882, 39, 33.89 / 10027091, Arlison Bastos Pinto, 5.102041, 27, 30.882353, 49, 35.98 / 10092762, Arthur Rollemberg Cruciol Figueiredo, 13.265306, 31, 41.176471, 54, 54.44 / 10036892, Arthur Teles Epifanio, 0.000000, 22, 24.705882, 39, 24.71 / 10062042, Barbara de Souza Pereira Sales, 0.000000, 24, 26.764706, 44, 26.76 / 10096989, Beatriz Alves Coelho, 3.061224, 14, 17.500000, 37, 20.56 / 10093475, Beatriz Angelim de Oliveira, 10.204082, 20, 30.882353, 36, 41.09 / 10050633, Beatriz Bernardo Passos, 8.163265, 28, 21.617647, 43, 29.78 / 10061072, Beatriz Castro Evangelista, 9.183673, 27, -2.058824, 32, 7.12 / 10055670, Beatriz Moreira Lopes, 7.142857, 22, 22.647059, 37, 29.79 / 10046707, Beatriz Vitoriano Lucas, 4.081633, 18, 20.588235, 30, 24.67 / 10071384, Bianca Ingrid Palhares de Araujo, 17.346939, 28, 32.941176, 46, 50.29 / 10097866, Brenda Cristina Bessa de Almeida, 9.183673, 29, 32.941176, 50, 42.12 / 10027534, Brenda Dias Leite, 10.204082, 26, 26.764706, 38, 36.97 / 10060406, Brenda Larissa Nascimento Albuquerque, 8.163265, 18, 14.411765, 28, 22.58 / 10073550, Brenda Lopes Camargo, 4.081633, 12, 25.735294, 44, 29.82 / 10087596, Brenda Lorrany de Sousa Santos, 6.122449, 24, 19.558824, 38, 25.68 / 10003765, Brenda Torres Santos, 13.265306, 31, 28.823529, 48, 42.09 / 10052412, Brenda Viana Vaz de Mello, 18.367347, 24, 40.147059, 44, 58.51 / 10006463, Bruna Carvalho de Oliveira, -5.102041, 22, 28.823529, 48, 23.72 / 10034294, Bruna Castro Moreira, 13.265306, 31, 22.647059, 45, 35.91 / 10058369, Bruna da Silva Sousa, 10.204082, 17, 24.705882, 32, 34.91 / 10017867, Bruna de Souza Guedes, 7.142857, 22, 21.617647, 36, 28.76 / 10050378, Bruna Dias Leite, 13.265306, 24, 24.705882, 39, 37.97 / 10008166, Bruna Souza Silva, 15.306122, 17, 32.941176, 43, 48.25 / 10013073, Brunno Henrique Kill Aguiar, 17.346939, 29, 30.882353, 45, 48.23 / 10021756, Bruno Bernardino de Oliveira, 3.061224, 26, 10.294118, 38, 13.36 / 10020051, Caio Brandao Neto, 13.265306, 28, 30.882353, 49, 44.15 / 10077415, Caio Cesar Soares Leite, 2.040816, 20, 17.500000, 37, 19.54 / 10002378, Caio Gonzaga Fernandes, 7.142857, 28, 24.705882, 46, 31.85 / 10045847, Caio Silva Santos, 7.142857, 28, 18.529412, 43, 25.67 / 10087026, Calebe Josue da Costa Ribeiro, 13.265306, 20, 10.294118, 22, 23.56 / 10033776, Camila Alvarenga da Silva, 7.142857, 26, 24.705882, 41, 31.85 / 10042963, Camila Alves Ferreira, 7.142857, 23, 16.470588, 36, 23.61 / 10023846, Camila Franzon Chini, 13.265306, 26, 23.676471, 39, 36.94 / 10024374, Camila Gomes Rodrigues Suzano, 6.122449, 21, 16.470588, 36, 22.59 / 10067844, Camila Harumi Oda de Oliveira, 17.346939, 33, 13.382353, 38, 30.73 / 10007440, Camila Lopes Valadares, 26.530612, 36, 29.852941, 40, 56.38 / 10079215, Camila Menezes Mota, 15.306122, 24, 23.676471, 36, 38.98 / 10068792, Camila Prado das Neves, 15.306122, 31, 18.529412, 43, 33.84 / 10009127, Camila Thais Sezerino, 10.204082, 21, 12.352941, 29, 22.56 / 10082637, Camilla Rodrigues Peixoto, 27.551020, 35, 25.735294, 43, 53.29 / 10015033, Camilla Rossi, 8.163265, 25, 21.617647, 42, 29.78

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Nunes da Cruz, 3.061224, 26, 12.352941, 40, 15.41 / 10071499, Maria Eduarda Araujo Ribeiro, -1.020408, 24, 18.529412, 43, 17.51 / 10007830, Maria Eduarda Mazetti Oliveira, 3.061224, 26, 12.352941, 40, 15.41 / 10074864, Maria Eduarda Moura dos Santos, 1.020408, 25, 16.470588, 42, 17.49 / 10022840, Maria Eduarda Oliveira Rodrigues, 5.102041, 14, 13.382353, 26, 18.48 / 10018001, Maria Eduarda Reis de Araujo, 8.163265, 25, 19.558824, 39, 27.72 / 10088754, Maria Eduarda Ribeiro da Silva, 10.204082, 21, 20.588235, 24, 30.79 / 10020106, Maria Fernanda Machado Barroso, -6.122449, 20, 6.176471, 37, 0.05 / 10059143, Maria Fernanda Oliveto Alonso, 8.163265, 19, 17.500000, 31, 25.66 / 10099143, Maria Flavia Rodrigues Xavier, -1.020408, 13, 20.588235, 27, 19.57 / 10052770, Maria Franciele Pereira Fonseca, 0.000000, 0, 22.647059, 33, 22.65 / 10026035, Maria Gabriella Moreira de Carvalho Bahia Gavino, 21.428571, 34, 23.676471, 42, 45.11 / 10018176, Maria Julia Alves da Silva, 5.102041, 25, 23.676471, 42, 28.78 / 10015278, Maria Julia da Silva Teles, 7.142857, 21, 21.617647, 28, 28.76 / 10008912, Maria Julia de Castro Pinheiro, 12.244898, 23, 14.411765, 22, 26.66 / 10092203, Maria Luiza Campos Matuschke, 14.285714, 29, 24.705882, 39, 38.99 / 10034936, Maria Olivia Rodrigues Brito Alvarenga, -3.061224, 22, 26.764706, 47, 23.70 / 10088823, Maria Raquel Venancio de Sousa Carvalho, 4.081633, 25, 19.558824, 36, 23.64 / 10070795, Mariana Araujo da Rocha, 7.142857, 19, 13.382353, 29, 20.53 / 10050434, Mariana Braga de Medeiros, 5.102041, 24, 7.205882, 33, 12.31 / 10029818, Mariana Carreiro Costa de Lima, 12.244898, 27, 22.647059, 39, 34.89 / 10014120, Mariana Dias dos Santos, 5.102041, 27, 22.647059, 45, 27.75 / 10068474, Mariana Ferreira Teixeira, 7.142857, 16, 18.529412, 36, 25.67 / 10046756, Mariana Isabella de Medina Satriano, 8.163265, 26, 45.294118, 53, 53.46 / 10091883, Mariana Lourenco dos Santos, 10.204082, 20, 33.970588, 43, 44.17 / 10025697, Mariana Lustosa Guedes, 16.326531, 23, 33.970588, 35, 50.30 / 10060281, Mariana Matos da Silva, 12.244898, 25, 29.852941, 41, 42.10 / 10001279, Mariana Ribeiro de Almeida Silva, 16.326531, 28, 25.735294, 40, 42.06 / 10007112, Mariana Silva Batista, -3.061224, 23, 16.470588, 42, 13.41 / 10018033, Mariana Urquiza da Costa, 21.428571, 33, 35.000000, 43, 56.43 / 10088545, Mariana Veloso de Godoy, 10.204082, 24, 15.441176, 39, 25.65 / 10043886, Mariane Justino Paniago, 12.244898, 21, 30.882353, 40, 43.13 / 10082768, Mariany Lima Tavares, 11.224490, 19, 21.617647, 34, 32.84 / 10020752, Marilia Laurentino da Conceicao Alves, 13.265306, 24, 28.823529, 38, 42.09 / 10008202, Marillya Martins Mesquita, 3.061224, 26, 16.470588, 42, 19.53 / 10029393, Marina Alencar de Araujo, 9.183673, 23, 16.470588, 31, 25.65 / 10008354, Marina Ferreira Lopes, 7.142857, 21, 23.676471, 37, 30.82 / 10008806, Marta de Jesus Farias Silva, 12.244898, 25, 25.735294, 42, 37.98 / 10086465, Maryana Calisto Albuquerque, 17.346939, 33, 37.058824, 52, 54.41 / 10010824, Matheus Almeida Barbosa, 17.346939, 33, 41.176471, 54, 58.52 / 10022338, Matheus Augusto Viana, 16.326531, 28, 22.647059, 39, 38.97 / 10032220, Matheus Mariano, 10.204082, 20, 13.382353, 38, 23.59 / 10053959, Matheus Pereira Marques, 21.428571, 34, 37.058824, 52, 58.49 / 10023242, Maurilio Alves Pontello, 3.061224, 15, 25.735294, 32, 28.80 / 10089363, Maximo Joaquim Calvo Villar Neto, 1.020408, 25, 8.235294, 38, 9.26 / 10037746, Mayhara Cristina Angelo Dantas Rocha, -7.142857, 21, 13.382353, 39, 6.24 / 10018284, Maykel Rocha de Oliveira, 23.469388, 33, 39.117647, 52, 62.59 / 10085514, Melina Firmo Ribeiro, 18.367347, 28, 22.647059, 40, 41.01 / 10096517, Melissa Ballier Correia dos Santos, 16.326531, 30, 26.764706, 43, 43.09 / 10004693, Melquisedeque Lisboa dos Santos, 19.387755, 27, 28.823529, 39, 48.21 / 10022749, Michele dos Santos Bandeira, 3.061224, 26, 26.764706, 47, 29.83 / 10028329, Michele Salviano Pereira, 9.183673, 20, 35.000000, 46, 44.18 / 10027071, Michelle Lane Santos da Costa, -3.061224, 18, 15.441176, 31, 12.38 / 10079091, Milena Alves de Oliveira, 6.122449, 19, 20.588235, 36, 26.71 / 10069376, Milene Teixeira da Rocha Daniel, 11.224490, 30, 18.529412, 43, 29.75 / 10000321, Misael Jose Filgueiras Neto, 22.448980, 34, 38.088235, 46, 60.54 / 10087756, Moises Davi Alves Matias, 11.224490, 27, 37.058824, 50, 48.28 / 10028090, Murilo Gomes Brandao, 7.142857, 28, 24.705882, 46, 31.85 / 10090168, Natalia de Oliveira Alves, 0.000000, 14, 18.529412, 27, 18.53 / 10035550, Natalia do Nascimento Lacerda, 3.061224, 20, 21.617647, 36, 24.68 / 10065220, Natalia Lais Barbosa Ferreira, 11.224490, 27, 26.764706, 41, 37.99 / 10079672, Natalia Lima Silva, -12.244898, 16, 28.823529, 41, 16.58 / 10081489,

Natalia Marques Lima de Oliveira, 9.183673, 17, 19.558824, 29, 28.74 / 10056138, Nathalia Bezerra de Araujo, 15.306122, 27, 26.764706, 37, 42.07 / 10082429, Nathalia Carmina Alcantara Carvalho, -4.081633, 14, 20.588235, 38, 16.51 / 10098597, Nathalia Neves Miclos, 11.224490, 30, 28.823529, 48, 40.05 / 10057789, Nathalia Rufino Duraes da Silva, 3.061224, 12, 19.558824, 27, 22.62 / 10096182, Nathally Louise Santos Sousa, 14.285714, 26, 20.588235, 39, 34.87 / 10025679, Nathan Laurindo de Sousa Reis, 5.102041, 27, 22.647059, 45, 27.75 / 10074907, Nayara Cunha da Silva, 3.061224, 15, 17.500000, 31, 20.56 / 10055338, Nicole Beatriz Neris Reis, 8.163265, 22, 22.647059, 35, 30.81 / 10013441, Olga Borges Taveira, 11.224490, 26, 16.470588, 35, 27.70 / 10047765, Pablo Hernandez de Araujo Santana, 17.346939, 30, 20.588235, 34, 37.94 / 10053807, Pamela dos Santos Gama, 9.183673, 19, 28.823529, 35, 38.01 / 10035798, Pamella Lima de Oliveira, 14.285714, 21, 18.529412, 28, 32.82 / 10058227, Patricia Araujo Pereira Azevedo, 17.346939, 30, 43.235294, 54, 60.58 / 10031576, Patricia Pereira Souto, 3.061224, 18, 10.294118, 28, 13.36 / 10041286, Patricia Resende Martin, 15.306122, 29, 29.852941, 43, 45.16 / 10016689, Patricia Silva Oliveira, 3.061224, 21, 32.941176, 46, 36.00 / 10030932, Patricia Souza Bagestao, 5.102041, 20, 11.323529, 31, 16.43 / 10022282, Paula Bueno Gonzalez Pena, 12.244898, 29, 37.058824, 51, 49.30 / 10045208, Paulo Cesar Pinto de Sousa, 2.040816, 23, 22.647059, 36, 24.69 / 10009595, Paulo Filipe de Sales Pires, 12.244898, 23, 23.676471, 33, 35.92 / 10011777, Pedro Henrique Andrade Dizero, 21.428571, 31, 23.676471, 40, 45.11 / 10086904, Pedro Henrique Ferreira da Silva, 1.020408, 12, 23.676471, 29, 24.70 / 10021408, Pedro Henrique Leite, 33.673469, 37, 40.147059, 44, 73.82 / 10029334, Polliana Lara Araujo Silva, 13.265306, 31, 26.764706, 47, 40.03 / 10052483, Pollyanna Moreira Sampaio, 16.326531, 30, 44.264706, 53, 60.59 / 10035561, Priscilla Lira Camargo, 9.183673, 13, 9.264706, 14, 18.45 / 10067747, Priscilla Santos da Silva, -5.102041, 22, 8.235294, 38, 3.13 / 10084117, Rafael Oliveira Meireles, 5.102041, 27, 38.088235, 52, 43.19 / 10016157, Rafaela Aparecida Correia Silva, 20.408163, 31, 40.147059, 46, 60.56 / 10005537, Rafaela de Albuquerque Dias, 31.632653, 38, 35.000000, 48, 66.63 / 10042717, Rafaela dos Santos Mendes Teixeira, 9.183673, 15, 36.029412, 35, 45.21 / 10034337, Rafaela Marliano Doria, 6.122449, 21, 29.852941, 43, 35.98 / 10013431, Rafaela Roriz Carneiro da Silva, 4.081633, 20, 23.676471, 36, 27.76 / 10040258, Rafaela Thorpe Lima, -3.061224, 20, 21.617647, 39, 18.56 / 10016680, Raimundo Boga Brito Neto, -1.020408, 16, 26.764706, 38, 25.74 / 10062220, Raissa de Sousa Pedrosa, 10.204082, 22, 28.823529, 39, 39.03 / 10067901, Raissa Fernandes de Sousa, 17.346939, 29, 29.852941, 39, 47.20 / 10026999, Raiza Querrer Peixoto, 11.224490, 30, 28.823529, 48, 40.05 / 10047776, Ramon Basilio de Matos, 19.387755, 29, 36.029412, 47, 55.42 / 10047717, Raphaela Lima de Sousa, 11.224490, 26, 21.617647, 38, 32.84 / 10079236, Raquel Coutinho Costa, 5.102041, 27, 20.588235, 43, 25.69 / 10079456, Raquel Dantas Sampaio Dumont, 11.224490, 30, 26.764706, 47, 37.99 / 10089149, Raquel de Oliveira Lima, 3.061224, 20, 17.500000, 40, 20.56 / 10017529, Raquel de Sousa Silva, 17.346939, 28, 13.382353, 32, 30.73 / 10022697, Raquel Gesser Sant Anna da Silveira, 3.061224, 25, 10.294118, 36, 13.36 / 10074852, Raquel Lopes Pinto Vasconcelos, 10.204082, 20, 14.411765, 31, 24.62 / 10023812, Raysla Ferreira Silva, 5.102041, 15, 20.588235, 37, 25.69 / 10030642, Rebeca Duarte de Lima, 0.000000, 12, 17.500000, 27, 17.50 / 10035757, Rebeca Muriel da Silva Batista, 8.163265, 28, 25.735294, 45, 33.90 / 10082610, Rebeca Santos Leite, 23.469388, 36, 26.764706, 47, 50.23 / 10031974, Renata Costa da Silva, 20.408163, 29, 33.970588, 45, 54.38 / 10060042, Renata Cristina Oliveira Fernandes de Araujo, 6.122449, 23, 13.382353, 31, 19.50 / 10021699, Renata Daniele Costa e Silva, 25.510204, 37, 31.911765, 49, 57.42 / 10075729, Renata Ludmila de Paula Reis, 5.102041, 22, 22.647059, 40, 27.75 / 10006830, Renata Maria de Vasconcelos Feijao Buregio, 19.387755, 34, 20.588235, 44, 39.98 / 10000647, Renato Costa Vieira da Silva, 29.591837, 39, 40.147059, 52, 69.74 / 10093391, Ricardo Zappala Santos, 13.265306, 27, 18.529412, 35, 31.79 / 10070380, Rita de Cassia Alves Goncalves Martins, 1.020408, 13, 13.382353, 27, 14.40 / 10045839, Rita de Cassia Calheira Torres Saviotti Garcia, 19.387755, 29, 28.823529, 44, 48.21 / 10071489, Roberta Caldas Macedo, 14.285714, 30, 27.794118, 47, 42.08 / 10060977, Roberta Camila da Silva Rodrigues, 16.326531, 32, 36.029412, 51, 52.36 / 10013492, Rodrigo Martins de Jesus Barros, 10.204082, 20, 26.764706,

38, 36.97 / 10063417, Rominik de Menezes Fontenele, 18.367347, 27, 21.617647, 40, 39.98 / 10027697, Roner Couto Cesar, 19.387755, 34, 32.941176, 49, 52.33 / 10064340, Rosana Ferreira de Morais, 2.040816, 25, 19.558824, 42, 21.60 / 10049511, Roseane dos Santos Motta Moreira, 18.367347, 32, 15.441176, 38, 33.81 / 10064809, Ruth Stephany Moreira de Castro, 22.448980, 34, 30.882353, 45, 53.33 / 10068665, Ruthe Souza de Almeida, 3.061224, 14, 17.500000, 27, 20.56 / 10017799, Ruthyanne G Mansck, 7.142857, 24, 21.617647, 33, 28.76 / 10057384, Sabrina de Souza Silveira, 10.204082, 21, 17.500000, 33, 27.70 / 10055331, Sabrina Souza de Almeida, 5.102041, 22, 12.352941, 34, 17.45 / 10019028, Salatiel Araujo Silva, 15.306122, 27, 45.294118, 51, 60.60 / 10010380, Samantha Pugsley do Prado Sobral, 16.326531, 31, 40.147059, 53, 56.47 / 10019548, Samara Vieira de Abreu, 12.244898, 22, 18.529412, 36, 30.77 / 10099058, Sandra Marcos de Moraes, 13.265306, 27, 19.558824, 38, 32.82 / 10086028, Sandy Sousa Santana, 8.163265, 23, 29.852941, 46, 38.02 / 10025055, Sarah Fernandes da Silva, 7.142857, 28, 26.764706, 47, 33.91 / 10014211, Sarah Gomes Magalhaes, -9.183673, 20, 6.176471, 37, -3.01 / 10093641, Sarah Rodrigues Eziquiel, 7.142857, 28, 39.117647, 53, 46.26 / 10031934, Sarah Rosa Fonseca, 3.061224, 21, 18.529412, 37, 21.59 / 10035571, Sarah Souza Ferreira, 7.142857, 28, 26.764706, 47, 33.91 / 10069403, Sharita Alves Menezes, 10.204082, 24, 16.470588, 38, 26.67 / 10067908, Sheisa Cardoso Ferreira, 18.367347, 28, 27.794118, 41, 46.16 / 10040453, Sirlane Aguiar Macario Oliveira, 17.346939, 33, 15.441176, 41, 32.79 / 10044457, Soraya da Silva Oliveira, 20.408163, 31, 17.500000, 40, 37.91 / 10092443, Stefanny Medeiros Costa, 2.040816, 16, 15.441176, 29, 17.48 / 10034536, Stefany Lorrany Aquino do Vale, 9.183673, 29, 28.823529, 48, 38.01 / 10045229, Suelen Sousa Rodrigues, 15.306122, 31, 22.647059, 38, 37.95 / 10019047, Sueli Aguiar de Carvalho, 7.142857, 25, 4.117647, 26, 11.26 / 10034266, Suzana Gomes Monteiro, 7.142857, 28, 11.323529, 35, 18.47 / 10003382, Suzane Vieira de Souza, -8.163265, 18, 22.647059, 40, 14.48 / 10044067, Taiana Aparecida de Lima Silva, 7.142857, 28, 28.823529, 48, 35.97 / 10031445, Tainara Carvalho Mesquita, 18.367347, 26, 29.852941, 34, 48.22 / 10015777, Talisson Rafael Silva Araujo, 15.306122, 27, 33.970588, 41, 49.28 / 10037079, Tamara Kamile Paiva de Oliveira Alcantara, 13.265306, 24, 15.441176, 33, 28.71 / 10048993, Tassio Fernandes Cunha, 7.142857, 28, 35.000000, 51, 42.14 / 10060857, Tatiana Maira Ramos Sales, 13.265306, 23, 33.970588, 43, 47.24 / 10069412, Tatiana Nunes Silva Alencar, 19.387755, 34, 43.235294, 55, 62.62 / 10024538, Tatiana Siqueira Dias Gomes, 5.102041, 27, 16.470588, 42, 21.57 / 10089332, Tatiane Costa Silva, 3.061224, 26, -4.117647, 32, -1.06 / 10071381, Tatiane Cristine Vidigal de Godoi, 13.265306, 31, 26.764706, 47, 40.03 / 10023866, Tatyta Cristina Ramalho Moura Castro, -11.224490, 19, 24.705882, 46, 13.48 / 10087426, Tayanne Christine Guara Gandra, 15.306122, 26, 46.323529, 51, 61.63 / 10023652, Thais Cristina Rodrigues de Carvalho Sampaio, 21.428571, 35, 39.117647, 53, 60.55 / 10038281, Thais de Castro Areal Chebli, 17.346939, 33, 32.941176, 47, 50.29 / 10024027, Thais Menezes Morais, 1.020408, 25, 30.882353, 49, 31.90 / 10043244, Thais Saina dos Santos Gomes, 15.306122, 24, 28.823529, 36, 44.13 / 10045956, Thais Samarina Sousa Lopes Mello, 9.183673, 22, 36.029412, 44, 45.21 / 10083545, Thaise Vilas Boas da Silva, 12.244898, 23, 18.529412, 37, 30.77 / 10001421, Thaiz Rodrigues Magalhaes, 17.346939, 32, 48.382353, 55, 65.73 / 10065266, Thalita Evangelista Gomes Martins, 11.224490, 24, 17.500000, 33, 28.72 / 10002433, Thayara Lima de Morais, 8.163265, 24, 29.852941, 46, 38.02 / 10033550, Thaygor Ribeiro da Silva, 4.081633, 9, 20.588235, 31, 24.67 / 10009630, Thaynara Santos de Lima, -3.061224, 23, 18.529412, 43, 15.47 / 10012182, Thaysse Trajano de Sousa, 1.020408, 25, 20.588235, 44, 21.61 / 10034112, Thiago Alves Cedro, 23.469388, 33, 38.088235, 47, 61.56 / 10080871, Thiago Azevedo Rocha, 5.102041, 25, 21.617647, 40, 26.72 / 10019191, Thiago Bernardes Santana, 13.265306, 31, 26.764706, 47, 40.03 / 10047397, Thiago Fernandes Raposo, 21.428571, 33, 26.764706, 42, 48.19 / 10045912, Thiago Mekhael de Sousa, 11.224490, 25, 30.882353, 46, 42.11 / 10037688, Ulisses Machado Miranda Rodrigues, 17.346939, 30, 25.735294, 42, 43.08 / 10098127, Vanessa Camara Pereira, 3.061224, 26, 16.470588, 42, 19.53 / 10083615, Vanessa Caroline Lopes de Andrade, 3.061224, 26, 20.588235, 44, 23.65 / 10062207, Vanessa Garcia Tavares, 4.081633, 21, 25.735294, 40, 29.82 / 10069059, Vanessa Picinato da Silva, 21.428571, 33, 23.676471, 42, 45.11 / 10093648, Victor de Souza Cordeiro, -

3.061224, 23, 10.294118, 39, 7.23 / 10019712, Victor Igor Carvalho de Araujo, 16.326531, 22, 17.500000, 34, 33.83 / 10002483, Victor Paiva Barbosa, 5.102041, 26, 21.617647, 40, 26.72 / 10058113, Victoria Evellyn de Oliveira Vasques, 10.204082, 20, 27.794118, 37, 38.00 / 10054735, Victoria Vieira Ferraz Paiva, 28.571429, 33, 43.235294, 48, 71.81 / 10073439, Victoryan Regya Araujo Ribeiro dos Santos, 4.081633, 21, 14.411765, 31, 18.49 / 10084328, Vinicius Emmanuel Dias da Silva, 22.448980, 34, 39.117647, 49, 61.57 / 10057255, Vitor Hugo de Castro Gomes Jorge, 15.306122, 30, 22.647059, 40, 37.95 / 10055841, Vitor Hugo Ribeiro Silva, 11.224490, 30, 26.764706, 47, 37.99 / 10000489, Vitoria Beatriz Souza da Silva, 9.183673, 25, 29.852941, 42, 39.04 / 10005942, Vitoria Nataly da Cruz Uchoa, 4.081633, 22, 19.558824, 41, 23.64 / 10077952, Vivian Beatriz Evangelista, 20.408163, 27, 14.411765, 28, 34.82 / 10028869, Viviane Martins Lopes, 13.265306, 31, 39.117647, 53, 52.38 / 10009070, Viviane Ribeiro dos Santos, 1.020408, 23, 33.970588, 50, 34.99 / 10025231, Warllison Falcao Cotta, -1.020408, 24, -4.117647, 32, -5.14 / 10042273, Wellen Navarro de Souza, -9.183673, 20, 18.529412, 43, 9.35 / 10046927, William Nunes Soares, 6.122449, 21, 28.823529, 46, 34.95 / 10094029, Yago Ramos de Sa, 18.367347, 32, 29.852941, 47, 48.22 / 10015742, Zeke Giuliano de Castro Ribeiro, 25.510204, 37, 33.970588, 50, 59.48 / 10049992, Zilse Rezende Feliciano Martinez, 23.469388, 33, 27.794118, 44, 51.26.

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

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

**1.1.13.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10062837, Adrian Lucas de Oliveira Melo, 4.081633, 25, 13.382353, 39, 17.46 / 10022757, Alexsandro Lopes Lima, 16.326531, 30, 23.676471, 41, 40.00 / 10042791, Aline Gama Santos, 19.387755, 29, 32.941176, 43, 52.33 / 10041797, Alisson David de Novais, 0.000000, 18, 22.647059, 39, 22.65 / 10002338, Amanda da Silva Lemos de Andrade, -5.102041, 22, 12.352941, 39, 7.25 / 10076617, Amanda Pereira da Silva Santos, 15.306122, 25, 22.647059, 34, 37.95 / 10016467, Amanda Sampaio dos Santos Freitas, 7.142857, 17, 18.529412, 31, 25.67 / 10042217, Amanda Vieira da Silva, 1.020408, 20, 17.500000, 37, 18.52 / 10046453, Ana Carla Rego Ferreira, -4.081633, 12, 29.852941, 38, 25.77 / 10084638, Ana Luiza Rabelo das Neves, 19.387755, 34, 16.470588, 42, 35.86 / 10069316, Ana Paula Almeida dos Santos, 14.285714, 24, 21.617647,

36, 35.90 / 10067684, Andrea Cristina da Silva Gama Cerqueira, 10.204082, 29, 25.735294, 45, 35.94 / 10024945, Anna Emanuele Melao dos Santos, 4.081633, 19, 26.764706, 39, 30.85 / 10048262, Anna Luiza Delmondes de Lima, 9.183673, 22, 29.852941, 41, 39.04 / 10026839, Ariane Costa, 23.469388, 31, 28.823529, 44, 52.29 / 10093475, Beatriz Angelim de Oliveira, 10.204082, 20, 30.882353, 36, 41.09 / 10071384, Bianca Ingrid Palhares de Araujo, 17.346939, 28, 32.941176, 46, 50.29 / 10087596, Brenda Lorrany de Sousa Santos, 6.122449, 24, 19.558824, 38, 25.68 / 10050378, Bruna Dias Leite, 13.265306, 24, 24.705882, 39, 37.97 / 10045847, Caio Silva Santos, 7.142857, 28, 18.529412, 43, 25.67 / 10033776, Camila Alvarenga da Silva, 7.142857, 26, 24.705882, 41, 31.85 / 10068792, Camila Prado das Neves, 15.306122, 31, 18.529412, 43, 33.84 / 10016767, Carine Vieira da Silva Vasconcelos, 19.387755, 29, 28.823529, 42, 48.21 / 10026064, Cecilia Vasconcelos Maia, -2.040816, 23, 24.705882, 46, 22.67 / 10095310, Clayton Santana Celio, 7.142857, 28, 10.294118, 39, 17.44 / 10025561, Cristiane Pereira dos Santos, 18.367347, 33, 17.500000, 40, 35.87 / 10026913, Daiane Silva Ribeiro, 15.306122, 32, 26.764706, 47, 42.07 / 10021401, Daniela Pereira Lopes, 7.142857, 28, 39.117647, 49, 46.26 / 10028657, Danielle Aparecida Soares do Nascimento, 4.081633, 26, 26.764706, 47, 30.85 / 10044399, Dayane Silva de Souza, 1.020408, 19, 10.294118, 25, 11.31 / 10073383, Denise de Jesus Sousa de Campos, 3.061224, 26, 20.588235, 44, 23.65 / 10037821, Eduarda da Silva Cordeiro, 3.061224, 26, 28.823529, 48, 31.88 / 10030299, Elisa Candida Braga, 17.346939, 25, 28.823529, 40, 46.17 / 10088739, Erika da Silva Santos, 10.204082, 20, 22.647059, 36, 32.85 / 10042038, Eveline Campos Vasconcelos, 14.285714, 30, 13.382353, 35, 27.67 / 10097872, Francisca Daniela dos Santos Araujo, 13.265306, 28, 29.852941, 44, 43.12 / 10087721, Gabriela Conceicao de Almeida, 13.265306, 31, 39.117647, 53, 52.38 / 10071010, Gabriella Goncalves de Almeida, 9.183673, 29, 5.147059, 35, 14.33 / 10055275, Geovana Saffira Borges Ribeiro, 3.061224, 21, 15.441176, 34, 18.50 / 10067243, Geovanna Marja Silva Campos, 7.142857, 28, 16.470588, 42, 23.61 / 10039575, Giovanna Vitoria Ribeiro Guimaraes, 10.204082, 26, 18.529412, 33, 28.73 / 10078193, Gisele Correia Lisboa, 1.020408, 25, 16.470588, 42, 17.49 / 10071441, Giselly Cristina Alves Teles, 8.163265, 23, 24.705882, 38, 32.87 / 10052827, Gislene Tavares da Silva, 8.163265, 21, 19.558824, 30, 27.72 / 10070382, Glenia Castro de Moura, 10.204082, 24, 10.294118, 32, 20.50 / 10062698, Gustavo Janio Vieira da Mota, 5.102041, 27, 8.235294, 38, 13.34 / 10066534, Hadassa Ulhoa Lucena, 15.306122, 27, 37.058824, 48, 52.36 / 10016600, Halana Pereira Alves, -2.040816, 22, 23.676471, 40, 21.64 / 10049625, Haraisa das Gracas Sena Neri, -1.020408, 24, 4.117647, 36, 3.10 / 10092840, Hellen Monique Vera de Moraes, -3.061224, 23, 18.529412, 43, 15.47 / 10075537, Hugo do Nascimento Xavier, 8.163265, 27, 22.647059, 43, 30.81 / 10025182, Huila Daniele Henrique Mota, 14.285714, 28, 26.764706, 42, 41.05 / 10034054, Igor de Sa Machado, 15.306122, 30, 26.764706, 41, 42.07 / 10023412, Isabele Nascimento Tolentino, 10.204082, 19, 22.647059, 27, 32.85 / 10075978, Isabella Doado de Souza, 3.061224, 21, 9.264706, 27, 12.33 / 10031909, Izabella Fonseca Moura, 5.102041, 27, 2.058824, 35, 7.16 / 10019483, Jackeline Pereira da Silva, -1.020408, 13, 23.676471, 39, 22.66 / 10053442, Jean Viktor de Oliveira Araujo, 15.306122, 27, 24.705882, 34, 40.01 / 10073109, Jessica Santiago Pereira Dantas, 9.183673, 29, 35.000000, 51, 44.18 / 10022775, Joao Lucas Cintra, 23.469388, 36, 35.000000, 49, 58.47 / 10032905, Joao Victor de Almeida Souza, 23.469388, 36, 16.470588, 42, 39.94 / 10014100, John Cleber dos Santos, -1.020408, 22, 11.323529, 37, 10.30 / 10035207, Joseane Ferreira Dantas, 7.142857, 18, 22.647059, 33, 29.79 / 10083976, Joyce de Paula Lima, 6.122449, 21, 12.352941, 32, 18.48 / 10062580, Juliana Monteiro Silva de Farias, 6.122449, 19, 15.441176, 28, 21.56 / 10008583, Juliany Lima Tavares, 10.204082, 23, 22.647059, 39, 32.85 / 10054628, Kevin Caio Ferreira de Souza, 1.020408, 22, 26.764706, 45, 27.79 / 10035198, Leonardo de Oliveira dos Santos, 23.469388, 28, 27.794118, 33, 51.26 / 10067350, Leticia Lorrayne Leal Freitas, 5.102041, 22, 24.705882, 38, 29.81 / 10007108, Licia Caroline Lima Brito, 17.346939, 33, 42.205882, 52, 59.55 / 10092153, Luana Beatriz Araujo Gouveia, -1.020408, 24, 22.647059, 45, 21.63 / 10023694, Luana Costa Nogueira, 15.306122, 32, 43.235294, 54, 58.54 / 10017629, Luana Geovana Motta de Sousa, 19.387755, 27, 23.676471, 34, 43.06 / 10012702, Lucas Kawan da Silva Barbosa, 11.224490, 28, 43.235294, 55, 54.46 / 10023221, Lucas

Monteiro de Vasconcelos Alves de Souza, 13.265306, 31, 39.117647, 52, 52.38 / 10009030, Luis Felipe Alves Rocha Fraga, 22.448980, 32, 42.205882, 51, 64.65 / 10028646, Marco Antonio Brazuna Bertolino, 3.061224, 22, 28.823529, 41, 31.88 / 10013701, Marco Antonio Silveira Santos, 19.387755, 31, 33.970588, 45, 53.36 / 10018176, Maria Julia Alves da Silva, 5.102041, 25, 23.676471, 42, 28.78 / 10082768, Mariany Lima Tavares, 11.224490, 19, 21.617647, 34, 32.84 / 10020752, Marilia Laurentino da Conceicao Alves, 13.265306, 24, 28.823529, 38, 42.09 / 10029393, Marina Alencar de Araujo, 9.183673, 23, 16.470588, 31, 25.65 / 10008354, Marina Ferreira Lopes, 7.142857, 21, 23.676471, 37, 30.82 / 10086465, Maryana Calisto Albuquerque, 17.346939, 33, 37.058824, 52, 54.41 / 10010824, Matheus Almeida Barbosa, 17.346939, 33, 41.176471, 54, 58.52 / 10022338, Matheus Augusto Viana, 16.326531, 28, 22.647059, 39, 38.97 / 10000321, Misael Jose Filgueiras Neto, 22.448980, 34, 38.088235, 46, 60.54 / 10087756, Moises Davi Alves Matias, 11.224490, 27, 37.058824, 50, 48.28 / 10090168, Natalia de Oliveira Alves, 0.000000, 14, 18.529412, 27, 18.53 / 10065220, Natalia Lais Barbosa Ferreira, 11.224490, 27, 26.764706, 41, 37.99 / 10079672, Natalia Lima Silva, -12.244898, 16, 28.823529, 41, 16.58 / 10035798, Pamella Lima de Oliveira, 14.285714, 21, 18.529412, 28, 32.82 / 10086904, Pedro Henrique Ferreira da Silva, 1.020408, 12, 23.676471, 29, 24.70 / 10016157, Rafaela Aparecida Correia Silva, 20.408163, 31, 40.147059, 46, 60.56 / 10042717, Rafaela dos Santos Mendes Teixeira, 9.183673, 15, 36.029412, 35, 45.21 / 10026999, Raiza Querrer Peixoto, 11.224490, 30, 28.823529, 48, 40.05 / 10079236, Raquel Coutinho Costa, 5.102041, 27, 20.588235, 43, 25.69 / 10060042, Renata Cristina Oliveira Fernandes de Araujo, 6.122449, 23, 13.382353, 31, 19.50 / 10021699, Renata Daniele Costa e Silva, 25.510204, 37, 31.911765, 49, 57.42 / 10000647, Renato Costa Vieira da Silva, 29.591837, 39, 40.147059, 52, 69.74 / 10070380, Rita de Cassia Alves Goncalves Martins, 1.020408, 13, 13.382353, 27, 14.40 / 10071489, Roberta Caldas Macedo, 14.285714, 30, 27.794118, 47, 42.08 / 10013492, Rodrigo Martins de Jesus Barros, 10.204082, 20, 26.764706, 38, 36.97 / 10064809, Ruth Stephany Moreira de Castro, 22.448980, 34, 30.882353, 45, 53.33 / 10057384, Sabrina de Souza Silveira, 10.204082, 21, 17.500000, 33, 27.70 / 10019028, Salatiel Araujo Silva, 15.306122, 27, 45.294118, 51, 60.60 / 10037079, Tamara Kamile Paiva de Oliveira Alcantara, 13.265306, 24, 15.441176, 33, 28.71 / 10024538, Tatiana Siqueira Dias Gomes, 5.102041, 27, 16.470588, 42, 21.57 / 10043244, Thais Saina dos Santos Gomes, 15.306122, 24, 28.823529, 36, 44.13 / 10001421, Thaiz Rodrigues Magalhaes, 17.346939, 32, 48.382353, 55, 65.73 / 10073439, Victoryan Regya Araujo Ribeiro dos Santos, 4.081633, 21, 14.411765, 31, 18.49 / 10084328, Vinicius Emmanuel Dias da Silva, 22.448980, 34, 39.117647, 49, 61.57 / 10055841, Vitor Hugo Ribeiro Silva, 11.224490, 30, 26.764706, 47, 37.99 / 10009070, Viviane Ribeiro dos Santos, 1.020408, 23, 33.970588, 50, 34.99.

**1.1.13.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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

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

10061705, Adallyda Messias Alves, 7.142857, 18, 52.500000, 56, 59.64 / 10076963, Adleia Lorena Divina da Silva Alves, -6.122449, 18, 12.352941, 38, 6.23 / 10035283, Admilson Costa Santos, 9.183673, 29, 51.470588, 59, 60.65 / 10077342, Adriana Almeida Fuzo, 9.183673, 24, 24.705882, 39, 33.89 / 10009790, Adriana Antonio dos Santos, 7.142857, 28, 25.735294, 46, 32.88 / 10046777, Adriana Araujo da Silva, 15.306122, 32,

18.529412, 43, 33.84 / 10080481, Adriana Caetano Fonseca, 13.265306, 28, 43.235294, 52, 56.50 / 10019912, Adriana Carneiro Viana, 6.122449, 27, 39.117647, 53, 45.24 / 10061452, Adriana das Chagas Lima dos Santos, 16.326531, 28, 33.970588, 49, 50.30 / 10079172, Adriana de Jesus Silva, -1.020408, 24, 16.470588, 42, 15.45 / 10033383, Adriana de Lima Borges, 9.183673, 27, 35.000000, 51, 44.18 / 10003793, Adriana dos Reis Emygdio da Silva, 13.265306, 28, 57.647059, 62, 70.91 / 10095032, Adriana Figueiredo dos Santos Cardozo, 7.142857, 28, 32.941176, 50, 40.08 / 10092373, Adriana Helena de Alencar Marques, -1.020408, 22, 30.882353, 49, 29.86 / 10045354, Adriana Lopes Branches, -7.142857, 21, 20.588235, 44, 13.45 / 10055006, Adriana Maria dos Santos, 11.224490, 30, 41.176471, 54, 52.40 / 10010036, Adriana Moura Santiago, 14.285714, 20, 21.617647, 25, 35.90 / 10056799, Adriana Pereira de Oliveira, -3.061224, 21, 4.117647, 34, 1.06 / 10029403, Adriana Regia de Araujo, 7.142857, 28, 18.529412, 43, 25.67 / 10005173, Adriana Sabino Sobrinho, -11.224490, 19, 30.882353, 49, 19.66 / 10050813, Adryanny Gripp da Silva, -1.020408, 20, 19.558824, 42, 18.54 / 10011159, Agatha Silva Velloso, 5.102041, 24, 33.970588, 47, 39.07 / 10002012, Agostinha Goncalves de Mendonca, 1.020408, 25, 27.794118, 47, 28.81 / 10050628, Agostinha Maciel da Silva Magalhaes, 0.000000, 22, 30.882353, 49, 30.88 / 10074407, Alan Ricardo Duarte Pereira, 8.163265, 21, 45.294118, 52, 53.46 / 10077433, Alana Neves de Andrade, 1.020408, 22, 24.705882, 46, 25.73 / 10020031, Alane Medeiros Carvalho, 13.265306, 28, 49.411765, 55, 62.68 / 10071760, Alciene Luiz da Silva, 7.142857, 27, 21.617647, 42, 28.76 / 10042448, Aldevania Soares da Silva, 5.102041, 24, 35.000000, 50, 40.10 / 10072713, Aldo de Almeida Paiva, 1.020408, 11, 22.647059, 32, 23.67 / 10097519, Alessandra Cardoso Lima, 7.142857, 28, 20.588235, 44, 27.73 / 10091195, Alessandra da Silva Novais, 8.163265, 24, 41.176471, 51, 49.34 / 10001237, Alessandra de Oliveira, 5.102041, 23, 29.852941, 47, 34.95 / 10058488, Alessandra Lopes dos Reis, 3.061224, 6, 28.823529, 38, 31.88 / 10096650, Alessandra Maria Couto de Almeida, 23.469388, 36, 24.705882, 46, 48.18 / 10026066, Alessandro Henrique Alves Ribeiro, -1.020408, 23, -6.176471, 30, -7.20 / 10015870, Alex Jones Simoes Lima, 13.265306, 28, 39.117647, 53, 52.38 / 10090571, Alex Mendes Vasconcelos, 16.326531, 30, 44.264706, 55, 60.59 / 10040118, Alexandra da Costa Souza Martins, 4.081633, 11, 27.794118, 29, 31.88 / 10044110, Alexandra Fernandes Leite, 15.306122, 25, 43.235294, 50, 58.54 / 10007502, Alexandre Ribeiro Rodrigues, 0.000000, 23, 44.264706, 55, 44.26 / 10021596, Alexandre Sousa Palmeira, 22.448980, 31, 58.676471, 58, 81.13 / 10037484, Alexandrina Alves Costa, -3.061224, 23, 16.470588, 42, 13.41 / 10028382, Alice Valdenes Rocha da Silva, 11.224490, 30, 24.705882, 46, 35.93 / 10035521, Aline Araujo Filgueira, 6.122449, 18, 19.558824, 40, 25.68 / 10024617, Aline Bastos Lima, 16.326531, 28, 35.000000, 49, 51.33 / 10087345, Aline Cordeiro Lima, 6.122449, 25, 45.294118, 56, 51.42 / 10056131, Aline Correa Lopes, 14.285714, 29, 30.882353, 47, 45.17 / 10038897, Aline Cricula Bocki, 7.142857, 18, 47.352941, 48, 54.50 / 10076378, Aline de Almeida Lima, 5.102041, 27, -2.058824, 33, 3.04 / 10021191, Aline de Araujo Almeida, 12.244898, 28, 44.264706, 55, 56.51 / 10080667, Aline de Faria Santos, 7.142857, 24, 28.823529, 43, 35.97 / 10002370, Aline Eduardo da Silva, 1.020408, 25, 39.117647, 53, 40.14 / 10042302, Aline Franco de Sousa, 19.387755, 30, 43.235294, 55, 62.62 / 10023366, Aline Gomes de Souza, -4.081633, 21, 31.911765, 48, 27.83 / 10056279, Aline Gomes Oliveira de Menezes, 1.020408, 24, 29.852941, 48, 30.87 / 10017235, Aline Lopes da Trindade, 21.428571, 35, 41.176471, 54, 62.61 / 10009417, Aline Mendonca Santos, 7.142857, 23, 38.088235, 50, 45.23 / 10098889, Aline Nogueira da Silva, 19.387755, 28, 41.176471, 50, 60.56 / 10024149, Aline Soares Araujo, 8.163265, 23, 31.911765, 47, 40.08 / 10079667, Aline Soares Queiroz, 17.346939, 32, 41.176471, 54, 58.52 / 10038290, Aline Sousa Borges, 18.367347, 25, 23.676471, 42, 42.04 / 10076422, Alinne Mayara Soares, 1.020408, 25, 20.588235, 44, 21.61 / 10041871, Allana Jessica Correia Monteiro da Silva, 6.122449, 21, 41.176471, 51, 47.30 / 10000261, Alyne Mariana Santos da Mota, 11.224490, 26, 43.235294, 55, 54.46 / 10083595, Alyssia Pereira Jorge, 7.142857, 22, 43.235294, 51, 50.38 / 10082724, Alzira Santos Souza, 3.061224, 19, 39.117647, 44, 42.18 / 10054996, Alzirene Freitas Santos, 18.367347, 32, 51.470588, 57, 69.84 / 10022123, Amanda Afonso Amorim, 8.163265, 21, 27.794118, 38, 35.96 / 10071160, Amanda Barbosa Gomes Cerqueira, 7.142857, 28, 28.823529, 48, 35.97



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10059902, Thamy Suzann Avelino Aguiar de Sales, 11.224490, 26, 41.176471, 53, 52.40 / 10031913, Thathianne Rodrigues Silveira dos Santos, -7.142857, 20, 22.647059, 40, 15.50 / 10006689, Thathyara Dantas Maia, 17.346939, 32, 47.352941, 57, 64.70 / 10086853, Thatiane Aparecida de Souza Rabelo, 17.346939, 27, 41.176471, 51, 58.52 / 10061987, Thayene Correia dos Santos, 4.081633, 16, 4.117647, 22, 8.20 / 10040503, Thayles Moura dos Santos, 13.265306, 25, 40.147059, 44, 53.41 / 10042847, Thaynan Cristine Lopes de Sousa, 9.183673, 27, 49.411765, 54, 58.60 / 10055013, Thaynara Alves de Carvalho, 2.040816, 18, 16.470588, 30, 18.51 / 10050930, Thaynara da Vitoria, 10.204082, 18, 17.500000, 41, 27.70 / 10034856, Thaynara Oliveira Silva, 10.204082, 25, 31.911765, 49, 42.12 / 10003960, Thaynara Rocha Ramos, 2.040816, 21, 32.941176, 47, 34.98 / 10026336, Thays de Almeida Lopes, 20.408163, 32, 31.911765, 49, 52.32 / 10062438, Thays de Melo Ramos Costa, 9.183673, 22, 32.941176, 48, 42.12 / 10084747, Thays de Oliveira da Cruz, 14.285714, 29, 46.323529, 53, 60.61 / 10045656, Thays Ferreira Soares, 16.326531, 31, 43.235294, 55, 59.56 / 10088816, Thayssa Julia Leite Barros, 17.346939, 28, 27.794118, 40, 45.14 / 10032175, Theandra Naya da Silva Rocha, 0.000000, 22, 33.970588, 50, 33.97 / 10046500, Thiago Gabriel da Mota Queiros, 13.265306, 26, 47.352941, 57, 60.62 / 10098412, Thiago Santos Pereira, 19.387755, 29, 27.794118, 37, 47.18 / 10074969, Thiago Soares Gigliotti de Carvalho, 13.265306, 29, 41.176471, 54, 54.44 / 10000828, Tielly Christina Floriano da Silva, -3.061224, 21, 9.264706, 33, 6.20 / 10050807, Valdene Ferreira de Sousa, 13.265306, 31, 47.352941, 57, 60.62 / 10095187, Valdicelia Marques Basilio, 17.346939, 32, 29.852941, 48, 47.20 / 10015034, Valdir Lima dos Santos, -1.020408, 24, 8.235294, 38, 7.21 / 10027776, Valdirene Barreto de Moraes, -3.061224, 23, 20.588235, 44, 17.53 / 10064441, Valdirene da Silva Oliveira Pinheiro, -1.020408, 24, 18.529412, 43, 17.51 / 10064598, Valdirene Moreira Dias, -2.040816, 22, 27.794118, 46, 25.75 / 10038049, Valeria Almeida Rodrigues, -1.020408, 21, 44.264706, 53, 43.24 / 10098835, Valeria Alves de Sousa Goncalves, 3.061224, 17, 32.941176, 43, 36.00 / 10065088, Valeria Brito de Lima, -1.020408, 24, 14.411765, 41, 13.39 / 10047306, Valeria Correia da Silva Souza, 9.183673, 28, 37.058824, 52, 46.24 / 10079985, Valeria Leitao Lima, 13.265306, 29, 47.352941, 57, 60.62 / 10043528, Valeria Nascimento Teixeira, 1.020408, 21, 31.911765, 44, 32.93 / 10039536, Valeria Rodrigues da Silva, 5.102041, 20, 45.294118, 52, 50.40 / 10046893, Valtair Barbosa da Silva, 14.285714, 28, 45.294118, 54, 59.58 / 10020818, Vandycleia Moreira dos Santos, 12.244898, 29, 31.911765, 46, 44.16 / 10090781, Vanessa Araujo Barros, 7.142857, 28, 41.176471, 54, 48.32 / 10035202, Vanessa Batista Modesto da Silva, 14.285714, 27, 56.617647, 57, 70.90 / 10029871, Vanessa Caetano dos Santos, 11.224490, 28, 47.352941, 54, 58.58 / 10094672, Vanessa Cardoso Rocha, 9.183673, 25, 43.235294, 53, 52.42 / 10068997, Vanessa Carvalho Junqueira, 5.102041, 27, 28.823529, 48, 33.93 / 10056494, Vanessa Correa dos Santos, 3.061224, 25, 32.941176, 49, 36.00 / 10042984, Vanessa de Almeida Monteiro Araujo, 8.163265, 24, 29.852941, 47, 38.02 / 10020240, Vanessa Dias de Paula, 20.408163, 28, 52.500000, 58, 72.91 / 10061213, Vanessa Ferreira Santos, -7.142857, 21, 8.235294, 38, 1.09 / 10026210, Vanessa Pereira, 12.244898, 27, 27.794118, 44, 40.04 / 10046319, Vanessa Pereira de Souza, 7.142857, 28, 30.882353, 49, 38.03 / 10016145, Vanessa Souza Ramos, 7.142857, 28, 57.647059, 62, 64.79 / 10016188, Vania Bazilio de Sousa, -8.163265, 20, -1.029412, 33, -9.19 / 10071513, Vania Rodrigues de Carvalho Brenner, 0.000000, 22, 47.352941, 56, 47.35 / 10093684, Vania Roseli de Alencar, -1.020408, 16, 28.823529, 41, 27.80 / 10073564, Veneza Martins Farias, -8.163265, 10, 24.705882, 31, 16.54 / 10062235, Venicio Oliveira de Farias, 13.265306, 26, 48.382353, 56, 61.65 / 10086768, Vera Lucia de Araujo Bomfim, -1.020408, 24, 16.470588, 42, 15.45 / 10055046, Vera Lucia Magalhaes Vieira, 4.081633, 22, 40.147059, 53, 44.23 / 10031246, Vercencio Albuquerque Felipe, 8.163265, 25, 33.970588, 48, 42.13 / 10024833, Veridyane Alves de Sousa, 9.183673, 27, 47.352941, 55, 56.54 / 10038835, Veronica Quinteiro Dias, 16.326531, 28, 49.411765, 55, 65.74 / 10069333, Veronica Rocha Prudencio, 10.204082, 21, 37.058824, 42, 47.26 / 10018365, Victoria Emanuelle Guedes da Silva, -3.061224, 23, 22.647059, 45, 19.59 / 10017485, Vilson Jose de Siqueira, 17.346939, 33, 39.117647, 53, 56.46 / 10013452, Vinicius Leao de Abreu Lima, 11.224490, 30, 17.500000, 40, 28.72 / 10000468, Virginia Ferreira de Castro Iendo, 10.204082, 19, 47.352941, 49, 57.56 / 10055396, Vitoria Moura

Alves, 6.122449, 23, 45.294118, 52, 51.42 / 10015107, Vivian Araujo Oliveira, -1.020408, 18, 32.941176, 47, 31.92 / 10024613, Vivian de Assis Boaventura, 5.102041, 18, 37.058824, 48, 42.16 / 10012462, Vivian Nogueira de Sousa, 7.142857, 25, 30.882353, 45, 38.03 / 10070893, Vivian Renata Goncalves Coelho de Oliveira, 5.102041, 23, 18.529412, 43, 23.63 / 10073772, Viviane da Silva Oliveira Melo, 12.244898, 30, 45.294118, 56, 57.54 / 10005393, Viviane Pinheiro Lourenco Castro, 6.122449, 25, 49.411765, 58, 55.53 / 10001662, Viviane Veras Nascimento, 4.081633, 18, 46.323529, 51, 50.41 / 10025321, Viviany Lhais Clemente Vieira, 5.102041, 18, 18.529412, 33, 23.63 / 10011134, Wagner dos Santos Ribeiro, 5.102041, 27, 28.823529, 48, 33.93 / 10091472, Waine Rodrigues de Freitas, 7.142857, 20, 12.352941, 30, 19.50 / 10043121, Waleria Maria Rolim Moril, 1.020408, 25, 28.823529, 48, 29.84 / 10058066, Walisson Francisco Barbosa Carvalho, -3.061224, 20, 36.029412, 51, 32.97 / 10071627, Walnice do Rosario Teixeira Moreira, 20.408163, 30, 25.735294, 42, 46.14 / 10074821, Walter Schmitt Junior, 9.183673, 27, 33.970588, 47, 43.15 / 10092301, Wanderlea Cristina de Araujo Carnauba, 15.306122, 32, 20.588235, 44, 35.89 / 10006203, Wanessa Raquel Boa Morte Morgado, 16.326531, 27, 36.029412, 47, 52.36 / 10029313, Wany Kelly de Almeida Nunes, 5.102041, 22, 41.176471, 50, 46.28 / 10042628, Weide Vieira Lima, 11.224490, 25, 41.176471, 49, 52.40 / 10020505, Welayslene Xavier da Silva Melo, -11.224490, 16, 17.500000, 32, 6.28 / 10058677, Welba dos Santos Barbosa, 13.265306, 27, 50.441176, 54, 63.71 / 10058112, Welder de Oliveira Araujo, 13.265306, 25, 47.352941, 56, 60.62 / 10023119, Wellen Crisley Gomes Basso, 11.224490, 23, 23.676471, 42, 34.90 / 10093214, Wellington Roseno do Nascimento, 9.183673, 29, 41.176471, 54, 50.36 / 10002909, Wendel Silva Leite, 13.265306, 31, 43.235294, 55, 56.50 / 10010382, Wescilene Maria da Silva Figueiredo, 8.163265, 27, 47.352941, 57, 55.52 / 10075033, Weverton Borges Melo, 13.265306, 25, 25.735294, 40, 39.00 / 10070158, William Sales Soares dos Reis, 14.285714, 30, 56.617647, 61, 70.90 / 10055549, Wilma Tavares Braga, 22.448980, 28, 33.970588, 43, 56.42 / 10056379, Winny Alves dos Santos, 11.224490, 29, 12.352941, 39, 23.58 / 10098721, Winny Francielle Barbosa de Souza, 5.102041, 27, 16.470588, 42, 21.57 / 10052073, Witamasia Valeriano da Silva, 15.306122, 24, 28.823529, 35, 44.13 / 10098722, Yara Cristina Ferreira da Silva, 7.142857, 26, 38.088235, 52, 45.23 / 10062952, Yara Gomes de Lima, 1.020408, 21, 29.852941, 44, 30.87 / 10029888, Yasmim Almeida Silva, 8.163265, 22, 47.352941, 53, 55.52 / 10019677, Yasmin da Silva Lima, 6.122449, 25, 36.029412, 49, 42.15 / 10015782, Yasmin de Melo Araujo da Cruz, 17.346939, 30, 37.058824, 52, 54.41 / 10036386, Yasmin Ramos de Araujo Coelho, 2.040816, 21, 29.852941, 47, 31.89 / 10039695, Yohanna Souza Pereira, 7.142857, 23, 43.235294, 53, 50.38 / 10042257, Yohara Lauene de Sousa, 18.367347, 25, 25.735294, 29, 44.10 / 10042995, Yorrane dos Santos, 10.204082, 29, 36.029412, 50, 46.23 / 10002247, Zayra de Lima Bastos Okumura, 18.367347, 30, 49.411765, 56, 67.78 / 10051243, Zelia Mesquita Ribas, 10.204082, 25, 42.205882, 51, 52.41 / 10085295, Zena Emanuella Carvalho Campos, 19.387755, 34, 36.029412, 51, 55.42 / 10004995, Zila Aparecida dos Santos, 18.367347, 33, 35.000000, 47, 53.37 / 10043784, Zilda Neris de Sousa, 12.244898, 30, 43.235294, 55, 55.48 / 10048904, Zildete Rodrigues, -9.183673, 20, 18.529412, 43, 9.35.

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

10029403, Adriana Regia de Araujo, 7.142857, 28, 18.529412, 43, 25.67 / 10056131, Aline Correa Lopes, 14.285714, 29, 30.882353, 47, 45.17 / 10085833, Ana Angelica Magalhaes Prado, 11.224490, 22, 29.852941, 39, 41.08 / 10085463, Ana Claudia Boto Sampaio, 13.265306, 31, 20.588235, 44, 33.85 / 10039243, Ana Maria da Mata Soares, 9.183673, 18, 28.823529, 35, 38.01 / 10054649, Ana Paula da Costa Soares Goncalves, 15.306122, 31, 44.264706, 52, 59.57 / 10017386, Angelica Rodriguis de Sallis, -1.020408, 22, 22.647059, 40,

21.63 / 10085633, Barbara Lopes de Ataiades, 2.040816, 22, 37.058824, 50, 39.10 / 10050632, Bruna Monsoeth de Sousa, 17.346939, 27, 37.058824, 46, 54.41 / 10087845, Cassia Balensiefer, 4.081633, 22, 39.117647, 53, 43.20 / 10025430, Catharina Orbage de Britto Taquary Berino, 25.510204, 35, 45.294118, 56, 70.80 / 10054013, Daiane Mota Lins, 12.244898, 25, 51.470588, 58, 63.72 / 10035081, Daniel Alves da Silva, 21.428571, 30, 29.852941, 46, 51.28 / 10007588, Danilene Rodrigues da Silva, 7.142857, 21, 40.147059, 50, 47.29 / 10008486, Debora Carla de Jesus Ruivo Meireles, 8.163265, 24, 29.852941, 44, 38.02 / 10038208, Edna Moraes de Sousa, -2.040816, 20, 11.323529, 37, 9.28 / 10072129, Elaine Cristina Abreu de Oliveira, 2.040816, 20, 31.911765, 44, 33.95 / 10018025, Elaine Cristina da Cunha Corrente, 17.346939, 32, 43.235294, 54, 60.58 / 10022419, Elaine Regis Raimundo, 1.020408, 25, 37.058824, 52, 38.08 / 10020989, Emmanuel de Jesus Bispo Ferreira, -1.020408, 20, 23.676471, 45, 22.66 / 10002442, Erasmo Dias Filho, 11.224490, 30, 30.882353, 49, 42.11 / 10008813, Fabio Oscar Lima, 7.142857, 28, 41.176471, 54, 48.32 / 10084917, Fernanda Almeida dos Reis, -2.040816, 9, 16.470588, 34, 14.43 / 10061956, Fernanda Nascimento de Brito, 10.204082, 24, 41.176471, 52, 51.38 / 10005615, Francisca Paula Pereira de Carvalho, 0.000000, 24, 42.205882, 53, 42.21 / 10018331, Geisiane Porto Felix, 9.183673, 29, 26.764706, 47, 35.95 / 10027809, Gilson Pereira de Sousa, -1.020408, 24, 30.882353, 49, 29.86 / 10013123, Giovanna Nascimento Alves, 15.306122, 27, 47.352941, 53, 62.66 / 10004111, Haradja Paola de Medeiros Souza, 7.142857, 20, 41.176471, 51, 48.32 / 10047477, Helie da Silva, 7.142857, 24, 30.882353, 49, 38.03 / 10063955, Hyorrana Nascimento Alves, 15.306122, 23, 48.382353, 53, 63.69 / 10042574, Ileidiane Carneiro Ribeiro, 8.163265, 23, 54.558824, 60, 62.72 / 10033241, Ivani Camila da Conceicao Miziara, 3.061224, 20, 27.794118, 45, 30.86 / 10082940, Jessica Gomes Vitorino, 2.040816, 22, 11.323529, 34, 13.36 / 10080404, Jose Ferdinando Santos, 6.122449, 22, 14.411765, 36, 20.53 / 10036412, Jose Mario Soares Serra Junior, 11.224490, 26, 52.500000, 59, 63.72 / 10026781, Joseane Cristina Menegazzi, 13.265306, 27, 50.441176, 56, 63.71 / 10095063, Joselia Barbosa de Oliveira, 1.020408, 25, 0.000000, 34, 1.02 / 10031344, Juliana Barros Carvalho, 16.326531, 30, 33.970588, 49, 50.30 / 10030017, Juliana de Paula, 18.367347, 30, 51.470588, 54, 69.84 / 10042656, Kelen Cristina Bezerra de Oliveira, 17.346939, 33, 8.235294, 38, 25.58 / 10018780, Kelly Tatiane Silva, 7.142857, 27, 30.882353, 49, 38.03 / 10016262, Lara Gomes Campos Veiga, 8.163265, 20, 45.294118, 50, 53.46 / 10006090, Layane Sousa Ramos de Araujo, 5.102041, 24, 26.764706, 44, 31.87 / 10070934, Leila Evaristo de Araujo, 2.040816, 20, 22.647059, 39, 24.69 / 10017957, Livia Gusmao Costa, -3.061224, 18, 28.823529, 42, 25.76 / 10043041, Livia Lima de Moraes, 11.224490, 22, 50.441176, 55, 61.67 / 10015106, Lucas Dias de Jesus, 2.040816, 22, 48.382353, 55, 50.42 / 10006217, Ludmylla Siqueira da Conceicao, 21.428571, 28, 37.058824, 47, 58.49 / 10054309, Maria Daiza Teles Amaral, 8.163265, 27, 22.647059, 45, 30.81 / 10067790, Maria de Fatima de Oliveira Santos, -1.020408, 24, 20.588235, 44, 19.57 / 10042202, Mary Lucy Silva Torres, 0.000000, 23, 17.500000, 41, 17.50 / 10069823, Marybeth Faria Machado, 5.102041, 27, 32.941176, 50, 38.04 / 10032052, Mauricio Aires Vieira, 12.244898, 27, 37.058824, 52, 49.30 / 10089250, Meire Gomes Martins Alves, 9.183673, 29, 16.470588, 42, 25.65 / 10081140, Paloma de Oliveira Silva, 17.346939, 33, 41.176471, 54, 58.52 / 10005207, Pedro Henrique Pereira da Silva, 10.204082, 25, 54.558824, 57, 64.76 / 10016203, Raquel Immacolata Magalhaes Fiore, 7.142857, 23, 33.970588, 48, 41.11 / 10000835, Rayane Regina Castro de Miranda, 17.346939, 30, 56.617647, 61, 73.96 / 10015220, Rosane Cardoso de Brito, 17.346939, 27, 43.235294, 49, 60.58 / 10016743, Rosiane Francisco Brito, 1.020408, 24, 44.264706, 55, 45.29 / 10092441, Rosilda Cardoso da Silva, -7.142857, 16, 32.941176, 48, 25.80 / 10029043, Sabrina Freitas Santos Silva, 1.020408, 21, 35.000000, 51, 36.02 / 10003446, Sara Barbosa Lima, 3.061224, 22, 45.294118, 56, 48.36 / 10091035, Sarah Moreira, 11.224490, 30, 21.617647, 44, 32.84 / 10016168, Sirlania Bramante Abreu Barbosa, 4.081633, 24, 31.911765, 49, 35.99 / 10062920, Stephanie Maceda Pinho, 12.244898, 23, 48.382353, 56, 60.63 / 10070638, Suenda Fabrine Queiroz Araujo, 12.244898, 26, 35.000000, 49, 47.24 / 10043259, Tamiris Bemfica da Costa Lima, 6.122449, 21, 41.176471, 50, 47.30 / 10065104, Tania Luzia Paiva Gomes, 15.306122, 27, 40.147059, 53, 55.45 / 10079985, Valeria Leitao Lima, 13.265306, 29, 47.352941, 57,



60.62 / 10069333, Veronica Rocha Prudencio, 10.204082, 21, 37.058824, 42, 47.26 / 10000468, Virginia Ferreira de Castro Iendo, 10.204082, 19, 47.352941, 49, 57.56 / 10073772, Viviane da Silva Oliveira Melo, 12.244898, 30, 45.294118, 56, 57.54 / 10043121, Waleria Maria Rolim Moril, 1.020408, 25, 28.823529, 48, 29.84 / 10006203, Wanessa Raquel Boa Morte Morgado, 16.326531, 27, 36.029412, 47, 52.36 / 10093214, Wellington Roseno do Nascimento, 9.183673, 29, 41.176471, 54, 50.36 / 10004995, Zila Aparecida dos Santos, 18.367347, 33, 35.000000, 47, 53.37.

**1.1.14.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10077342, Adriana Almeida Fuzo, 9.183673, 24, 24.705882, 39, 33.89 / 10033383, Adriana de Lima Borges, 9.183673, 27, 35.000000, 51, 44.18 / 10055006, Adriana Maria dos Santos, 11.224490, 30, 41.176471, 54, 52.40 / 10010036, Adriana Moura Santiago, 14.285714, 20, 21.617647, 25, 35.90 / 10005173, Adriana Sabino Sobrinho, -11.224490, 19, 30.882353, 49, 19.66 / 10050628, Agostinha Maciel da Silva Magalhaes, 0.000000, 22, 30.882353, 49, 30.88 / 10074407, Alan Ricardo Duarte Pereira, 8.163265, 21, 45.294118, 52, 53.46 / 10042448, Aldevania Soares da Silva, 5.102041, 24, 35.000000, 50, 40.10 / 10097519, Alessandra Cardoso Lima, 7.142857, 28, 20.588235, 44, 27.73 / 10001237, Alessandra de Oliveira, 5.102041, 23, 29.852941, 47, 34.95 / 10058488, Alessandra Lopes dos Reis, 3.061224, 6, 28.823529, 38, 31.88 / 10007502, Alexandre Ribeiro Rodrigues, 0.000000, 23, 44.264706, 55, 44.26 / 10024617, Aline Bastos Lima, 16.326531, 28, 35.000000, 49, 51.33 / 10002370, Aline Eduardo da Silva, 1.020408, 25, 39.117647, 53, 40.14 / 10009417, Aline Mendonca Santos, 7.142857, 23, 38.088235, 50, 45.23 / 10041871, Allana Jessica Correia Monteiro da Silva, 6.122449, 21, 41.176471, 51, 47.30 / 10022123, Amanda Afonso Amorim, 8.163265, 21, 27.794118, 38, 35.96 / 10005976, Amanda da Rocha Rodrigues, 17.346939, 29, 36.029412, 47, 53.38 / 10074228, Amanda Galvao Folha, 8.163265, 20, 32.941176, 46, 41.10 / 10038026, Amanda Xavier da Silva Rodrigues, 0.000000, 19, 26.764706, 42, 26.76 / 10085833, Ana Angelica Magalhaes Prado, 11.224490, 22, 29.852941, 39, 41.08 / 10070714, Ana Carla de Sena, -3.061224, 23, 18.529412, 43, 15.47 / 10022209, Ana Caroline Gomes Pereira, 11.224490, 27, 22.647059, 41, 33.87 / 10018651, Ana Caroline Oliveira Carvalho, 8.163265, 24, 31.911765, 44, 40.08 / 10056646, Ana Clara de Souza Dourado, 1.020408, 25, 12.352941, 40, 13.37 / 10012666, Ana Claudia de Sousa, 11.224490, 28, 45.294118, 56, 56.52 / 10000204, Ana Claudia Fernandes Rodrigues, 15.306122, 32, 41.176471, 54, 56.48 / 10048310, Ana Cristina de Sena Ribeiro, 7.142857, 23, 46.323529, 53, 53.47 / 10011863, Ana Cristina Jose de Souza, -1.020408, 24, 0.000000, 34, -1.02 / 10029370, Ana Geovanna Silva Rodrigues, 8.163265, 25, 40.147059, 47, 48.31 / 10005366, Ana Katiely Rodrigues de Carvalho, 6.122449, 25, 26.764706, 43, 32.89 / 10010207, Ana Lucia de Souza Duarte, 9.183673, 25, 36.029412, 51, 45.21 / 10003561, Ana Lucia Lopes de Sousa Cavalcante, 17.346939, 33, 26.764706, 47, 44.11 / 10042469, Ana Lucia Pires Rocha, -15.306122, 17, 16.470588, 42, 1.16 / 10024159, Ana Luiza da Conceicao Batista, 5.102041, 22, 29.852941, 44, 34.95 / 10019351, Ana Luiza de Sousa Azevedo, 10.204082, 26, 38.088235, 51, 48.29 / 10062170, Ana Luiza Matias da Silva, 9.183673, 29, 20.588235, 42, 29.77 / 10091754, Ana Luiza Silva Azevedo dos Santos, 6.122449, 20, 32.941176, 40, 39.06 / 10004740, Ana Maria Baiao, 9.183673, 21, 33.970588, 42, 43.15 / 10039243, Ana Maria da Mata Soares, 9.183673, 18, 28.823529, 35, 38.01 / 10069654, Ana Maria dos Anjos Sousa, 9.183673, 26, 45.294118, 56, 54.48 / 10090482, Ana Maria Nascimento da Silva Cruz, 6.122449, 22, 19.558824, 35, 25.68 / 10022475, Ana Michelle de Freitas Silva, 0.000000, 20, 24.705882, 44, 24.71 / 10062423, Ana Paula da Silva Rezende, -1.020408, 24, 11.323529, 39, 10.30 / 10093682, Ana Paula de Souza Silva, 15.306122, 30, 43.235294, 55, 58.54 / 10087561, Ana Paula Lopes Ferreira, 11.224490, 24,

33.970588, 48, 45.20 / 10072405, Ana Paula Nunes da Silva, 11.224490, 25, 32.941176, 46, 44.17 / 10074778, Ana Paula Pessoa de Souza, 21.428571, 35, 35.000000, 51, 56.43 / 10094549, Ana Zelia Vieira da Silva, 10.204082, 29, 35.000000, 51, 45.20 / 10052445, Anallyne da Cunha Bezerra Silva Vieira, 4.081633, 26, 30.882353, 49, 34.96 / 10086644, Ananda Ramos dos Santos, -9.183673, 20, 14.411765, 41, 5.23 / 10061693, Anarita Iannes de Sales Dias, -10.204082, 12, 13.382353, 28, 3.18 / 10044699, Andre de Souza Silva, 2.040816, 21, 18.529412, 37, 20.57 / 10077695, Andrea Neres de Sousa, 6.122449, 21, 20.588235, 37, 26.71 / 10043901, Andreia Aparecida de Oliveira, 3.061224, 26, 0.000000, 34, 3.06 / 10018680, Andreia Aparecida Oliveira da Silva, -1.020408, 24, 26.764706, 47, 25.74 / 10031950, Andreia Costa da Silva, 10.204082, 26, 25.735294, 43, 35.94 / 10070690, Andreia Francisca Costa Lopes, -5.102041, 22, 18.529412, 43, 13.43 / 10078879, Andreia Vieira de Sousa, 13.265306, 31, 46.323529, 56, 59.59 / 10038905, Andreina Jonas de Souza, 6.122449, 24, 48.382353, 55, 54.50 / 10016456, Andressa Leticia dos Santos Moura, -4.081633, 16, 50.441176, 58, 46.36 / 10017558, Angela dos Santos Marques, 5.102041, 23, 40.147059, 44, 45.25 / 10033171, Angela Maria Cordeiro da Silva, 5.102041, 24, 35.000000, 48, 40.10 / 10056005, Angela Maria Silva dos Santos, -4.081633, 21, 27.794118, 45, 23.71 / 10086665, Anislene Paula da Silva, 6.122449, 21, 45.294118, 52, 51.42 / 10079338, Anna Clara Silva de Paula, -2.040816, 16, 12.352941, 32, 10.31 / 10072799, Anne Lise Calisto Mendes, 16.326531, 29, 31.911765, 44, 48.24 / 10018803, Anny Lorraine de Sousa Silva, 15.306122, 25, 42.205882, 53, 57.51 / 10009057, Antonia Beatriz Aquino Gomes, 6.122449, 25, 36.029412, 51, 42.15 / 10081861, Antonio dos Santos Oliveira, 16.326531, 30, 43.235294, 55, 59.56 / 10094965, Aparecida Greiciane de Alencar, 1.020408, 19, 22.647059, 37, 23.67 / 10031365, Aryanna Goncalves Teixeira, 5.102041, 27, 16.470588, 42, 21.57 / 10044931, Augusto Cesar Ferreira Lopes, 18.367347, 31, 33.970588, 48, 52.34 / 10033176, Avila Lisboa de Araujo, -1.020408, 17, 27.794118, 42, 26.77 / 10037834, Ayala Mayara da Silva Martins, 11.224490, 23, 9.264706, 30, 20.49 / 10097806, Barbara da Costa Lima, 9.183673, 28, 41.176471, 54, 50.36 / 10054116, Barbara Maiara da Costa Oliveira, 7.142857, 26, 35.000000, 49, 42.14 / 10088786, Barbara Mirella Bispo Mendonca, 7.142857, 28, 18.529412, 42, 25.67 / 10044151, Barbara Simoes de Medeiros, 26.530612, 34, 49.411765, 55, 75.94 / 10050616, Barnyson Rego da Paixao Farias, 9.183673, 22, 29.852941, 40, 39.04 / 10017012, Beatriz de Sousa Ribeiro, 10.204082, 26, 16.470588, 36, 26.67 / 10077287, Beatriz Masseno Ferreira Gomes, 6.122449, 24, 33.970588, 50, 40.09 / 10016919, Beatriz Neves da Silva, 12.244898, 26, 44.264706, 53, 56.51 / 10011182, Beatriz Pereira de Jesus, 6.122449, 22, 41.176471, 50, 47.30 / 10019177, Bianca de Souza Vitor, 14.285714, 28, 56.617647, 61, 70.90 / 10054242, Bianca Pereira da Cunha Furtado, 1.020408, 25, 6.176471, 37, 7.20 / 10002763, Blenda Carvalho de Oliveira, 5.102041, 26, 27.794118, 45, 32.90 / 10005686, Braulio Pereira da Silva Junior, 11.224490, 25, 43.235294, 54, 54.46 / 10098652, Bruna Lenyelle de Lima, -6.122449, 17, 29.852941, 44, 23.73 / 10050632, Bruna Monsoeth de Sousa, 17.346939, 27, 37.058824, 46, 54.41 / 10021236, Bruna Venturelli Machado, 27.551020, 37, 56.617647, 61, 84.17 / 10045405, Bruno Alves Rocha, 12.244898, 29, 23.676471, 43, 35.92 / 10052425, Camila Natalia Patricio de Oliveira, 4.081633, 13, 9.264706, 18, 13.35 / 10087067, Camila Oliveira da Silva, -4.081633, 20, 28.823529, 44, 24.74 / 10009806, Carina Santos de Oliveira, -2.040816, 20, 25.735294, 45, 23.69 / 10058701, Carla dos Anjos Crispim, 12.244898, 21, 35.000000, 42, 47.24 / 10015700, Carla Regina Rodrigues da Rocha, -3.061224, 17, 15.441176, 36, 12.38 / 10053558, Carla Ribeiro Araujo Vieira, 9.183673, 25, 36.029412, 50, 45.21 / 10044396, Carlito Alonco da Silva, 8.163265, 28, 18.529412, 43, 26.69 / 10093350, Carlos Vinicius da Silva Mendes, 22.448980, 28, 52.500000, 57, 74.95 / 10027210, Carmen Lucia Miranda Martins, 15.306122, 29, 42.205882, 50, 57.51 / 10087750, Carolayne Morais dos Santos, 7.142857, 28, 28.823529, 48, 35.97 / 10049258, Caroline Lopes de Miranda, 5.102041, 27, 26.764706, 47, 31.87 / 10006669, Cassia Lilian Silva, 9.183673, 29, 28.823529, 48, 38.01 / 10087931, Catia do Vale Almeida, 4.081633, 25, 43.235294, 53, 47.32 / 10017400, Celia Olina Albuquerque Lino, 9.183673, 26, 33.970588, 46, 43.15 / 10079814, Celivan Vieira Rodrigues, 14.285714, 29, 30.882353, 49, 45.17 / 10001307, Chiara Rodrigues da Silva Lopes, 11.224490, 24, 40.147059, 48, 51.37 / 10024133, Chris Paula dos Santos, -1.020408, 24, 22.647059, 45, 21.63 / 10052740,

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Raquel Pereira da Silva, 19.387755, 31, 39.117647, 52, 58.51 / 10076077, Raquel Rodrigues da Silva, 1.020408, 23, 38.088235, 48, 39.11 / 10053899, Raquelaine Kessima Pimentel de Albuquerque, 20.408163, 33, 43.235294, 54, 63.64 / 10007564, Rawlinson Naylor Oliveira Teixeira, 12.244898, 30, 33.970588, 49, 46.22 / 10055882, Rayane Mendes Moreira, 17.346939, 31, 47.352941, 56, 64.70 / 10028021, Rayssa Alves da Silva, 10.204082, 20, 36.029412, 47, 46.23 / 10080557, Rebeca Ferreira da Silva, 8.163265, 28, 17.500000, 40, 25.66 / 10011638, Rebecca Samara Fidelis de Almeida, 19.387755, 28, 44.264706, 49, 63.65 / 10062403, Regina Rocha Caldeira, 12.244898, 26, 30.882353, 49, 43.13 / 10071983, Regine Maria Camara Rodrigues, 12.244898, 27, 47.352941, 53, 59.60 / 10047049, Rejane de Souza Brito, 8.163265, 21, 32.941176, 43, 41.10 / 10067889, Rejane Gomes de Araujo, 3.061224, 22, 32.941176, 48, 36.00 / 10026185, Renata Barbosasilva, 0.000000, 14, 11.323529, 34, 11.32 / 10064664, Renato Jose Dias Pereira, 18.367347, 29, 42.205882, 54, 60.57 / 10019085, Rhaisa Almeida de Souza Roquete, 18.367347, 27, 38.088235, 43, 56.46 / 10075304, Rhaisa Alves Barros, 1.020408, 19, 44.264706, 53, 45.29 / 10072140, Rhayanne Francisco Teixeira, 6.122449, 22, 39.117647, 53, 45.24 / 10021923, Rian Valadares Alves, -3.061224, 14, 23.676471, 37, 20.62 / 10070015, Rita de Cassia Alves Damascena, 1.020408, 19, 33.970588, 46, 34.99 / 10076394, Roberta Floriano Magno, -3.061224, 23, 41.176471, 54, 38.12 / 10015048, Roberta Nasarena de Sousa Lima, 8.163265, 25, 21.617647, 43, 29.78 / 10071596, Robervaldo Santos Sousa, 5.102041, 22, 26.764706, 43, 31.87 / 10064837, Rodrigo Vieira da Silva, 19.387755, 30, 28.823529, 45, 48.21 / 10097468, Ronaldo Mendes de Oliveira, 7.142857, 21, 35.000000, 45, 42.14 / 10059298, Ronnycleia Goncalves de Melo, 13.265306, 26, 41.176471, 54, 54.44 / 10037450, Roqueline Ribeiro dos Santos, 11.224490, 24, 32.941176, 46, 44.17 / 10010087, Rosa Maria Saldanha Aires, 11.224490, 24, 32.941176, 48, 44.17 / 10036782, Rosa Simoes de Lemos, 5.102041, 27, -2.058824, 33, 3.04 / 10050849, Rosalia Dias dos Santos, 17.346939, 29, 45.294118, 52, 62.64 / 10095688, Rosana Monteiro da Silva, 16.326531, 31, 51.470588, 57, 67.80 / 10084090, Rosangela de Melo Queiroz, 9.183673, 25, 43.235294, 54, 52.42 / 10007022, Rosangela Laurentino Alves, 6.122449, 24, 30.882353, 49, 37.00 / 10036802, Rosangela Pereira Pequeno, 6.122449, 19, 30.882353, 43, 37.00 / 10023772, Rosangela Rocha de Oliveira Meireles, 3.061224, 26, 30.882353, 49, 33.94 / 10068165, Rosangela Teixeira Alves, 6.122449, 20, 33.970588, 45, 40.09 / 10084110, Roseni dos Santos Torres, 1.020408, 23, 51.470588, 59, 52.49 / 10021707, Rosielma Alves de Souza, 10.204082, 23, 27.794118, 39, 38.00 / 10059336, Rosifran Mesquita da Silva, 12.244898, 27, 19.558824, 42, 31.80 / 10003554, Rosilene Ferreira, 9.183673, 18, 22.647059, 34, 31.83 / 10025551, Rosilene Ribeiro Clementino de Souza, 4.081633, 22, 6.176471, 33, 10.26 / 10050623, Rozalli Moreira da Silva, 4.081633, 22, 43.235294, 55, 47.32 / 10018840, Rubicleia Nunes Miranda, 5.102041, 23, 24.705882, 46, 29.81 / 10033530, Sabrina Marques Alves, -3.061224, 23, 38.088235, 52, 35.03 / 10030800, Sabrina Marques dos Santos, -2.040816, 12, 23.676471, 31, 21.64 / 10081690, Salete Damacena Santana dos Anjos Santiago, 15.306122, 27, 36.029412, 49, 51.34 / 10028115, Samuel Araujo Alves dos Santos, 18.367347, 27, 57.647059, 60, 76.01 / 10019109, Samuel de Jesus Muniz, 7.142857, 24, 41.176471, 54, 48.32 / 10089649, Samuel Santana Lima, 0.000000, 17, 21.617647, 33, 21.62 / 10058321, Sandra Claudia Martins, 11.224490, 26, 44.264706, 52, 55.49 / 10087264, Sandra Dias Souza Rocha Lisboa, -6.122449, 20, 22.647059, 44, 16.52 / 10034877, Sandra Maria Almeida dos Santos, 3.061224, 26, 27.794118, 47, 30.86 / 10032828, Sandra Regina de Souza Santos, 15.306122, 26, 38.088235, 45, 53.39 / 10091035, Sarah Moreira, 11.224490, 30, 21.617647, 44, 32.84 / 10033684, Sergina Ferreira de Sousa, 6.122449, 22, 18.529412, 39, 24.65 / 10037289, Sheila Eveni Pereira Rocha, 1.020408, 24, 19.558824, 40, 20.58 / 10061151, Sheila Xavier de Lucena, 1.020408, 25, 28.823529, 48, 29.84 / 10056642, Shynnayder Lima Teixeira, 10.204082, 28, 43.235294, 52, 53.44 / 10098639, Simone Cristina Ramos Honorato, 12.244898, 29, 39.117647, 48, 51.36 / 10007381, Simone dos Santos, 10.204082, 26, 23.676471, 43, 33.88 / 10082171, Sirlei Rocha Ramos Fontoura, 5.102041, 26, 35.000000, 49, 40.10 / 10007308, Socorro Iris de Souza, -9.183673, 20, 12.352941, 40, 3.17 / 10077859, Solange Cristina de Jesus Muniz, 15.306122, 28, 27.794118, 38, 43.10 / 10054056, Solange Dias de Sousa Santos, 2.040816, 25, 14.411765, 41, 16.45 / 10025676, Sonia Lopes dos Santos

Pereira, 5.102041, 27, 40.147059, 53, 45.25 / 10042020, Sonja Haianny Santana dos Santos, 16.326531, 29, 38.088235, 48, 54.41 / 10047125, Stefane Boaventura Barbosa, 3.061224, 22, 47.352941, 57, 50.41 / 10098169, Stefani da Silva Nogueira, 7.142857, 28, 24.705882, 46, 31.85 / 10076178, Stefany Ester Rodrigues Oliveira, 10.204082, 23, 22.647059, 39, 32.85 / 10045624, Stephany Martins Mota Lopes, 3.061224, 20, 37.058824, 50, 40.12 / 10000244, Suellen Pimentel de Lima, 2.040816, 20, 24.705882, 44, 26.75 / 10004661, Suely Souza da Silva, 27.551020, 36, 54.558824, 59, 82.11 / 10041009, Tainara Santana Dias, 11.224490, 30, 37.058824, 52, 48.28 / 10083302, Talina Simoes do Nascimento Alves, 12.244898, 28, 37.058824, 51, 49.30 / 10023740, Tamara Santos de Almeida, -6.122449, 21, -2.058824, 33, -8.18 / 10010638, Tamera Ramos da Mota, 6.122449, 21, 26.764706, 40, 32.89 / 10050275, Tamiris da Fonseca Aquino do Carmo, -3.061224, 23, -10.294118, 29, -13.36 / 10047109, Tatiana Maria Araujo, 17.346939, 33, 14.411765, 41, 31.76 / 10050456, Tatiana Moreira Lopes, 6.122449, 22, 13.382353, 40, 19.50 / 10009334, Tatiana Silva Lopes, 5.102041, 27, 39.117647, 53, 44.22 / 10028847, Tatiana Valladares Madeira, 13.265306, 28, 32.941176, 49, 46.21 / 10044195, Tatiane Almeida de Souza, -6.122449, 10, 23.676471, 32, 17.55 / 10054442, Tatiane Braga Vasco, -3.061224, 15, 23.676471, 32, 20.62 / 10050602, Tatiane Cristina Santos Portella Poncadilha, 7.142857, 20, 20.588235, 35, 27.73 / 10088435, Tatianne da Silva Gomes, 7.142857, 18, 25.735294, 32, 32.88 / 10068012, Tatila Laiane Almeida de Oliveira, 8.163265, 28, 35.000000, 50, 43.16 / 10068622, Teonilza Batista de Souza, 4.081633, 26, 12.352941, 40, 16.43 / 10000068, Thais dos Santos Rufino, 21.428571, 31, 43.235294, 49, 64.66 / 10084902, Thais Ferreira Satyro, 15.306122, 32, 39.117647, 53, 54.42 / 10070236, Thais Rejane Pereira da Silva, 5.102041, 21, 38.088235, 47, 43.19 / 10079505, Thaisa Teixeira Tavares, -5.102041, 19, 37.058824, 50, 31.96 / 10004331, Thalyta Dias Gomes, 5.102041, 17, 36.029412, 42, 41.13 / 10010710, Thamara Giorietti de Freitas Tabosa, 2.040816, 23, 33.970588, 50, 36.01 / 10061987, Thayene Correia dos Santos, 4.081633, 16, 4.117647, 22, 8.20 / 10040503, Thayles Moura dos Santos, 13.265306, 25, 40.147059, 44, 53.41 / 10050930, Thaynara da Vitoria, 10.204082, 18, 17.500000, 41, 27.70 / 10034856, Thaynara Oliveira Silva, 10.204082, 25, 31.911765, 49, 42.12 / 10084747, Thays de Oliveira da Cruz, 14.285714, 29, 46.323529, 53, 60.61 / 10015034, Valdir Lima dos Santos, -1.020408, 24, 8.235294, 38, 7.21 / 10027776, Valdirene Barreto de Moraes, -3.061224, 23, 20.588235, 44, 17.53 / 10098835, Valeria Alves de Sousa Goncalves, 3.061224, 17, 32.941176, 43, 36.00 / 10043528, Valeria Nascimento Teixeira, 1.020408, 21, 31.911765, 44, 32.93 / 10046893, Valtair Barbosa da Silva, 14.285714, 28, 45.294118, 54, 59.58 / 10020818, Vandycleia Moreira dos Santos, 12.244898, 29, 31.911765, 46, 44.16 / 10094672, Vanessa Cardoso Rocha, 9.183673, 25, 43.235294, 53, 52.42 / 10056494, Vanessa Correa dos Santos, 3.061224, 25, 32.941176, 49, 36.00 / 10071513, Vania Rodrigues de Carvalho Brenner, 0.000000, 22, 47.352941, 56, 47.35 / 10093684, Vania Roseli de Alencar, -1.020408, 16, 28.823529, 41, 27.80 / 10062235, Venicio Oliveira de Farias, 13.265306, 26, 48.382353, 56, 61.65 / 10031246, Vercencio Albuquerque Felipe, 8.163265, 25, 33.970588, 48, 42.13 / 10024833, Veridyane Alves de Sousa, 9.183673, 27, 47.352941, 55, 56.54 / 10018365, Victoria Emanuelle Guedes da Silva, -3.061224, 23, 22.647059, 45, 19.59 / 10024613, Vivian de Assis Boaventura, 5.102041, 18, 37.058824, 48, 42.16 / 10012462, Vivian Nogueira de Sousa, 7.142857, 25, 30.882353, 45, 38.03 / 10073772, Viviane da Silva Oliveira Melo, 12.244898, 30, 45.294118, 56, 57.54 / 10011134, Wagner dos Santos Ribeiro, 5.102041, 27, 28.823529, 48, 33.93 / 10091472, Waine Rodrigues de Freitas, 7.142857, 20, 12.352941, 30, 19.50 / 10092301, Wanderlea Cristina de Araujo Carnauba, 15.306122, 32, 20.588235, 44, 35.89 / 10006203, Wanessa Raquel Boa Morte Morgado, 16.326531, 27, 36.029412, 47, 52.36 / 10042628, Weide Vieira Lima, 11.224490, 25, 41.176471, 49, 52.40 / 10020505, Welaylene Xavier da Silva Melo, -11.224490, 16, 17.500000, 32, 6.28 / 10093214, Wellington Roseno do Nascimento, 9.183673, 29, 41.176471, 54, 50.36 / 10010382, Wescilene Maria da Silva Figueiredo, 8.163265, 27, 47.352941, 57, 55.52 / 10055549, Wilma Tavares Braga, 22.448980, 28, 33.970588, 43, 56.42 / 10056379, Winny Alves dos Santos, 11.224490, 29, 12.352941, 39, 23.58 / 10052073, Witamasias Valeriano da Silva, 15.306122, 24, 28.823529, 35, 44.13 / 10098722, Yara Cristina Ferreira da Silva, 7.142857, 26, 38.088235, 52, 45.23 / 10062952, Yara Gomes de Lima, 1.020408, 21, 29.852941, 44, 30.87.

**1.1.14.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10038026, Amanda Xavier da Silva Rodrigues, 0.000000, 19, 26.764706, 42, 26.76 / 10061693, Anarita Iannes de Sales Dias, -10.204082, 12, 13.382353, 28, 3.18 / 10002976, Arisson Candido dos Santos Reis, 13.265306, 31, 18.529412, 43, 31.79 / 10005686, Braulio Pereira da Silva Junior, 11.224490, 25, 43.235294, 54, 54.46 / 10049258, Caroline Lopes de Miranda, 5.102041, 27, 26.764706, 47, 31.87 / 10019604, Claudilene Evaristo Correa, -2.040816, 18, 36.029412, 45, 33.99 / 10026059, Daianne Martins da Costa, 10.204082, 29, 40.147059, 53, 50.35 / 10070471, Diana da Silva Costa, 7.142857, 25, 41.176471, 54, 48.32 / 10016727, Isabella Cristina Soares dos Anjos, -7.142857, 21, 4.117647, 36, -3.03 / 10043451, Isabella Silva Freitas, -1.020408, 13, 7.205882, 20, 6.19 / 10001821, Jenielves Alves dos Reis, 2.040816, 23, 17.500000, 41, 19.54 / 10008158, Jhenyfer Rodrigues Costa, 8.163265, 17, 19.558824, 25, 27.72 / 10094310, Leandro Oliveira Rodrigues, 10.204082, 23, 44.264706, 51, 54.47 / 10007709, Maria Ines Marques Veras, 11.224490, 25, 25.735294, 40, 36.96 / 10037450, Roqueline Ribeiro dos Santos, 11.224490, 24, 32.941176, 46, 44.17 / 10000068, Thais dos Santos Rufino, 21.428571, 31, 43.235294, 49, 64.66 / 10010710, Thamara Giorietti de Freitas Tabosa, 2.040816, 23, 33.970588, 50, 36.01 / 10084747, Thays de Oliveira da Cruz, 14.285714, 29, 46.323529, 53, 60.61 / 10098412, Thiago Santos Pereira, 19.387755, 29, 27.794118, 37, 47.18 / 10047306, Valeria Correia da Silva Souza, 9.183673, 28, 37.058824, 52, 46.24.

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

10056737, Ada Cristina Guimaraes de Sousa, 12.244898, 26, 32.941176, 48, 45.19 / 10022843, Adriana Aguiar Rodrigues, 7.142857, 24, 30.882353, 44, 38.03 / 10081511, Adriana Ferreira da Silva, 16.326531, 29, 41.176471, 47, 57.50 / 10060537, Adriana Yamaguchi, -7.142857, 21, -2.058824, 33, -9.20 / 10012835, Adriane da Silva Ferreira, 5.102041, 27, 22.647059, 45, 27.75 / 10003241, Adriane de Moraes Ferreira, 3.061224, 26, 18.529412, 43, 21.59 / 10069988, Adriane Marques Genu da Silva, 11.224490, 29, 32.941176, 50, 44.17 / 10028767, Adriane Monique da Costa, 3.061224, 13, 26.764706, 31, 29.83 / 10025589, Agni Goncalves Tavares, 12.244898, 18, 37.058824, 39, 49.30 / 10007963, Air Ferreira Junior, 3.061224, 13, 27.794118, 39, 30.86 / 10024560, Alaine Rodrigues Botelho, 23.469388, 33, 43.235294, 52, 66.70 / 10052454, Alais Joana Tomazelli, -1.020408, 15, 18.529412, 38, 17.51 / 10069847, Alan Alexandre Araujo Junior, 2.040816, 24, 29.852941, 41, 31.89 / 10093790, Alan Henrique da Cruz Soares, 15.306122, 26, 35.000000, 44, 50.31 / 10081908, Alana Cardoso de Brito, 7.142857, 16, 21.617647, 38, 28.76 / 10036371, Alane Kelly de Lima, 26.530612, 34, 45.294118, 54, 71.82 / 10032469, Alcione Camara Neres, -5.102041, 21, 24.705882, 44, 19.60 / 10029242, Alessandra Gonzaga Ferreira Prado, 1.020408, 24, 22.647059, 45, 23.67 / 10067094, Alessandra Karla Carneiro, 10.204082, 17, 25.735294, 32, 35.94 / 10069430, Alexandre Correia Pedra, 17.346939, 33, 26.764706, 47, 44.11 / 10033755, Alice Marques de Souza, 17.346939, 25, 27.794118, 32, 45.14 / 10010317, Alice Miranda Bentes, 11.224490, 28, 51.470588, 56, 62.70 / 10041184, Alice Souza Naegele, 26.530612, 36, 46.323529, 54, 72.85 / 10036895, Alice Vieira Nunes, 8.163265, 15, 25.735294, 33, 33.90 / 10007351, Alicia Figueiredo Correia da Silva, 3.061224, 26, 26.764706, 47, 29.83 / 10053536, Alicia Pinheiro Lourenco, 2.040816, 11, 31.911765, 39, 33.95 / 10001872, Aline Bela Cordeiro Gomes da Silva, 0.000000, 22, 36.029412, 51, 36.03 / 10069404, Aline Cristiane Chaves Gomes de Souza, 16.326531, 30, 28.823529, 45, 45.15 / 10030740, Aline Cristina de Oliveira da Silva, 22.448980, 31, 39.117647, 46, 61.57 / 10069132, Aline de Oliveira dos Santos, -1.020408, 24, 30.882353, 49, 29.86 / 10015835, Aline Ellen Alves Queiros, 7.142857, 19, 33.970588, 45, 41.11 / 10049138, Aline Gobetti Oliveira, 19.387755, 34, 28.823529,

48, 48.21 / 10073389, Aline Honorio Matos, 11.224490, 30, 30.882353, 49, 42.11 / 10042548, Aline Messias da Rocha, 7.142857, 21, 47.352941, 54, 54.50 / 10081631, Aline Mylonas Siguematu, 7.142857, 28, 24.705882, 46, 31.85 / 10030280, Aline Nogueira de Souza, 19.387755, 30, 38.088235, 44, 57.48 / 10058260, Aline Veras Sousa, 5.102041, 23, 28.823529, 48, 33.93 / 10051888, Alinne Almeida Campos, 5.102041, 20, 25.735294, 35, 30.84 / 10035589, Allana Christina Lacerda Assuncao, 5.102041, 27, 41.176471, 54, 46.28 / 10021464, Alliny Michelly Santos Vale, 8.163265, 24, 47.352941, 55, 55.52 / 10053367, Alyne Beatriz Figueiredo Goncalves, 19.387755, 27, 43.235294, 49, 62.62 / 10010852, Amanda Aparecida Santos Bispo, 17.346939, 31, 47.352941, 57, 64.70 / 10012541, Amanda Cordeiro Leite, 11.224490, 27, 37.058824, 52, 48.28 / 10045471, Amanda de Sousa Diegues Alvares, 24.489796, 31, 40.147059, 43, 64.64 / 10048896, Amanda Ligeiro Mendes Ferreira, 7.142857, 28, 30.882353, 49, 38.03 / 10081566, Amanda Lima Jacinto, 7.142857, 16, 23.676471, 32, 30.82 / 10040628, Amanda Martins da Silva, 7.142857, 13, 18.529412, 28, 25.67 / 10056637, Amanda Oliveira da Cunha, -2.040816, 16, 18.529412, 35, 16.49 / 10082897, Amanda Paula Torres de Oliveira, 11.224490, 30, 24.705882, 46, 35.93 / 10035206, Amanda Regina da Costa Pereira, 2.040816, 19, 18.529412, 31, 20.57 / 10067050, Amanda Regis de Moura, 20.408163, 33, 35.000000, 51, 55.41 / 10010680, Amonra Aruanda Silva Barbosa, 13.265306, 21, 27.794118, 37, 41.06 / 10092781, Ana Alecia Ramos de Souza, 15.306122, 32, 43.235294, 55, 58.54 / 10009372, Ana Amelia Alves Serpa, 14.285714, 25, 26.764706, 39, 41.05 / 10060189, Ana Beatriz Lima Pereira Kurosaki, 25.510204, 36, 40.147059, 52, 65.66 / 10002170, Ana Beatriz Pereira dos Santos Silva, 11.224490, 22, 28.823529, 41, 40.05 / 10081406, Ana Carla Saraiva Cavalcante, 14.285714, 22, 32.941176, 39, 47.23 / 10037321, Ana Carolina da Silva Felix, -5.102041, 22, 24.705882, 46, 19.60 / 10014046, Ana Carolina Lopes da Silva, 5.102041, 27, 42.205882, 54, 47.31 / 10074810, Ana Carolina Romanow Gabriel, 12.244898, 20, 29.852941, 37, 42.10 / 10085803, Ana Carolina Silva Coelho, 11.224490, 20, 35.000000, 44, 46.22 / 10080733, Ana Caroline Oliveira da Silva, 5.102041, 14, 19.558824, 29, 24.66 / 10027086, Ana Caroline Ribeiro dos Santos, 1.020408, 25, 26.764706, 47, 27.79 / 10007241, Ana Celia Coelho Silva, -3.061224, 23, 35.000000, 51, 31.94 / 10093236, Ana Clara Campos Marsico, 13.265306, 26, 37.058824, 50, 50.32 / 10018563, Ana Clara Cardoso Rocha, 4.081633, 11, 18.529412, 23, 22.61 / 10003231, Ana Clara Monteiro Rodrigues, 1.020408, 23, 25.735294, 42, 26.76 / 10042835, Ana Clara Moreira Brandao Martins, 8.163265, 19, 35.000000, 42, 43.16 / 10030659, Ana Clara Pereira de Queiroz, 8.163265, 27, 32.941176, 47, 41.10 / 10009231, Ana Cristina Dias Costa, 5.102041, 27, 28.823529, 48, 33.93 / 10026219, Ana Cristina Tupinamba Marques Dengo, 10.204082, 27, 35.000000, 51, 45.20 / 10084167, Ana Flavia Ferreira Carvalho, 8.163265, 23, 46.323529, 52, 54.49 / 10035765, Ana Flavia Sousa Santos, 11.224490, 30, 32.941176, 50, 44.17 / 10003121, Ana Gabrielle Pinheiro dos Santos, 13.265306, 31, 43.235294, 55, 56.50 / 10000034, Ana Heloisa Silva Barbosa, 4.081633, 20, 30.882353, 44, 34.96 / 10003029, Ana Julia Barbosa de Araujo, 21.428571, 32, 33.970588, 47, 55.40 / 10083533, Ana Karine Quirino Maciel, 4.081633, 26, 25.735294, 45, 29.82 / 10006622, Ana Karla da Silva Menezes, 3.061224, 26, 39.117647, 52, 42.18 / 10049459, Ana Karoline Silva Evangelista, 14.285714, 22, 43.235294, 45, 57.52 / 10085513, Ana Kelly Adriano Viana, 27.551020, 38, 41.176471, 52, 68.73 / 10044406, Ana Laura Pereira Moreno, 13.265306, 30, 47.352941, 56, 60.62 / 10072215, Ana Luisa de Macedo Medeiros, 8.163265, 21, 31.911765, 39, 40.08 / 10011083, Ana Luisa Rocha Brito Lima, 7.142857, 23, 41.176471, 48, 48.32 / 10045394, Ana Luiza Motta Machado, 11.224490, 23, 39.117647, 49, 50.34 / 10064692, Ana Luiza Procopio D Oliveira, 18.367347, 26, 39.117647, 45, 57.48 / 10095241, Ana Paula Bilac Azevedo, 9.183673, 29, 39.117647, 51, 48.30 / 10035141, Ana Paula da Silva Moraes, 22.448980, 30, 43.235294, 50, 65.68 / 10076975, Ana Paula de Oliveira Honorio, 0.000000, 23, 20.588235, 44, 20.59 / 10057380, Ana Paula dos Santos Souza Silva, 10.204082, 21, 26.764706, 44, 36.97 / 10099355, Ana Paula Ferreira Machado, 13.265306, 24, 36.029412, 45, 49.29 / 10073115, Ana Quezia Ferreira Evangelista, 11.224490, 27, 37.058824, 51, 48.28 / 10078949, Ana Silvia Souza Freitas, -5.102041, 20, 27.794118, 47, 22.69 / 10008833, Ana Terra Pires de Moraes, 13.265306, 28, 46.323529, 55, 59.59 / 10026742, Ana Victoria El Jaliss Dourado, 11.224490, 25, 38.088235, 49, 49.31 /

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Rocha, 5.102041, 27, 37.058824, 52, 42.16 / 10062604, Stephany Carlyne Andrade Moreira, 9.183673, 29, 41.176471, 54, 50.36 / 10011907, Stephany Cristine da Silva Mota, 10.204082, 26, 30.882353, 47, 41.09 / 10043306, Suene Cristina de Lima Neres, 17.346939, 27, 35.000000, 45, 52.35 / 10056862, Susiany Alves da Conceicao, -5.102041, 18, 28.823529, 45, 23.72 / 10058454, Suzy Ellen da Silva, 6.122449, 18, 37.058824, 42, 43.18 / 10068145, Sylvicleya Figueira da Silva, 5.102041, 27, 18.529412, 43, 23.63 / 10076094, Tainara dos Santos Rodrigues, 8.163265, 19, 22.647059, 38, 30.81 / 10052129, Tainara Marques Correia, 3.061224, 22, 16.470588, 42, 19.53 / 10072604, Tais Matzembacher da Silva Silveira, 16.326531, 30, 42.205882, 48, 58.53 / 10093158, Tais Oliveira Ferreira Lima, 5.102041, 20, 33.970588, 47, 39.07 / 10075806, Taisa de Fatima Rodrigues, 22.448980, 31, 45.294118, 50, 67.74 / 10028478, Taise Vitor de Jesus, 11.224490, 26, 39.117647, 50, 50.34 / 10009051, Taiza Tome de Souza, 4.081633, 23, 42.205882, 54, 46.29 / 10005199, Talita de Araujo Alves, 14.285714, 18, 38.088235, 40, 52.37 / 10024622, Talita Peixoto de Figueredo, 18.367347, 29, 48.382353, 55, 66.75 / 10082283, Talitha Serra Ferreira Batista, 10.204082, 27, 30.882353, 46, 41.09 / 10015630, Tamara de Oliveira Prazeres, 9.183673, 23, 25.735294, 40, 34.92 / 10018119, Tamara Kerolin da Silva Batista, 7.142857, 28, 28.823529, 48, 35.97 / 10021252, Tamilly Karollayne da Costa, 5.102041, 27, 13.382353, 34, 18.48 / 10007245, Tamires da Silva Bispo, 14.285714, 28, 30.882353, 42, 45.17 / 10098453, Tatiana Pereira dos Santos, 1.020408, 20, 25.735294, 40, 26.76 / 10078420, Tatiane Fernandes dos Reis, 5.102041, 13, 31.911765, 38, 37.01 / 10026439, Tatiane Ferreira da Cunha, 0.000000, 15, 20.588235, 40, 20.59 / 10091903, Tatiane Martins Araujo, 7.142857, 23, 32.941176, 44, 40.08 / 10012686, Tatiane Padilha da Silva, 14.285714, 28, 52.500000, 56, 66.79 / 10041052, Tauanne Viana Freitas, 7.142857, 21, 44.264706, 49, 51.41 / 10005171, Tayna Gomes Figueiredo, 15.306122, 27, 54.558824, 58, 69.86 / 10077836, Taynara Fidelis dos Reis Silveira, 19.387755, 34, 30.882353, 49, 50.27 / 10000723, Taynara Gomes do Vale, 7.142857, 19, 46.323529, 50, 53.47 / 10092037, Tercia Menezes Nunes, 7.142857, 28, 35.000000, 51, 42.14 / 10056363, Thaina Gondim Lucio, 8.163265, 17, 35.000000, 41, 43.16 / 10054712, Thainan de Sousa Santana Rocha, 0.000000, 20, 23.676471, 37, 23.68 / 10002352, Thais da Silva Nogueira, 7.142857, 28, 26.764706, 47, 33.91 / 10054724, Thais de Oliveira Lisboa, 10.204082, 29, 32.941176, 43, 43.15 / 10034850, Thais de Sousa da Silva Neto, 8.163265, 23, 38.088235, 47, 46.25 / 10066847, Thais Juliana Nascimento Rodrigues, 14.285714, 27, 23.676471, 41, 37.96 / 10032218, Thais Mayana da Silva Macedo, 3.061224, 23, 44.264706, 54, 47.33 / 10002074, Thais Piacentini Locatelli, 28.571429, 36, 54.558824, 59, 83.13 / 10056461, Thais Sousa Alves, 8.163265, 27, 22.647059, 42, 30.81 / 10093487, Thaiza Milhomem Ribeiro, 11.224490, 30, 36.029412, 50, 47.25 / 10078211, Thalita Bezerra dos Santos, 34.693878, 40, 44.264706, 52, 78.96 / 10021349, Thalita Maria Dias dos Santos, -2.040816, 15, 32.941176, 42, 30.90 / 10012521, Thamires Medeiros de Santana, 17.346939, 29, 48.382353, 55, 65.73 / 10065460, Thatianne Marinho Preza, 5.102041, 20, 33.970588, 44, 39.07 / 10014400, Thatielle Marinho Tomm, 14.285714, 25, 37.058824, 47, 51.34 / 10091283, Thayna Davi de Souza Borges, 11.224490, 24, 40.147059, 51, 51.37 / 10053492, Thayna do Espirito Santo Vilela, 8.163265, 26, 29.852941, 43, 38.02 / 10093439, Thayna Sousa Ribeiro, 11.224490, 26, 25.735294, 40, 36.96 / 10071088, Thaynara Cavalcante de Sousa, 13.265306, 29, 30.882353, 49, 44.15 / 10005433, Thaynara Deoclides Carvalho, 21.428571, 31, 45.294118, 51, 66.72 / 10013158, Thiago de Carvalho da Silva, 7.142857, 23, 33.970588, 44, 41.11 / 10008131, Valeria Avelar Mendes, 20.408163, 31, 38.088235, 46, 58.50 / 10071772, Valeria de Melo Assis, 6.122449, 26, 36.029412, 49, 42.15 / 10045846, Valeria Silva da Paixao, 11.224490, 21, 41.176471, 47, 52.40 / 10016619, Valeria Teixeira Poyares, 3.061224, 19, 31.911765, 41, 34.97 / 10091313, Valmiza Carvalho Muniz, 4.081633, 23, 21.617647, 39, 25.70 / 10094703, Vanessa Barbosa Teixeira, 7.142857, 28, 43.235294, 55, 50.38 / 10035499, Vanessa Chaves Amaral Siqueira, 11.224490, 30, 32.941176, 50, 44.17 / 10004043, Vanessa dos Santos Araujo, -4.081633, 20, 21.617647, 42, 17.54 / 10060124, Vanessa Lima de Oliveira, 23.469388, 35, 32.941176, 43, 56.41 / 10010756, Vanessa Lopes Medeiros Freire, 4.081633, 22, 40.147059, 53, 44.23 / 10002222, Vanessa Manso de Lima, -2.040816, 18, 32.941176, 47, 30.90 / 10068593, Vanessa Maria de Almeida, 4.081633, 23, 19.558824, 42, 23.64 / 10083140, Vanessa Oliveira de

Figueredo, 15.306122, 25, 35.000000, 47, 50.31 / 10042151, Vanessa Soares Arias, 14.285714, 25, 27.794118, 40, 42.08 / 10065622, Vanessa Soares Cardoso dos Santos, 1.020408, 23, 31.911765, 47, 32.93 / 10066808, Vanessa Soares da Silva, 12.244898, 21, 38.088235, 42, 50.33 / 10075163, Vania Rosa dos Santos, -1.020408, 20, 28.823529, 42, 27.80 / 10043307, Veridiana de Pinho Teixeira, 4.081633, 22, 36.029412, 47, 40.11 / 10044040, Veronica Vitoria Davi Dias, 25.510204, 30, 39.117647, 45, 64.63 / 10074687, Victor Guilherme dos Santos Melo, 0.000000, 22, 14.411765, 39, 14.41 / 10046467, Victor Magalhaes dos Santos Lima, 12.244898, 25, 32.941176, 46, 45.19 / 10015268, Victoria Cardoso da Costa, 11.224490, 26, 35.000000, 46, 46.22 / 10076141, Victoria Polyana Araujo de Almeida, 10.204082, 25, 33.970588, 45, 44.17 / 10088193, Vinicius Abner de Castro Nascimento, 20.408163, 32, 37.058824, 49, 57.47 / 10079995, Vinicius Vieira Lopes, 6.122449, 20, 38.088235, 49, 44.21 / 10078309, Virginia Lacerda de Lima, 11.224490, 30, 41.176471, 54, 52.40 / 10043907, Vitoria Araujo Pierri de Almeida, 9.183673, 27, 30.882353, 46, 40.07 / 10055278, Vitoria Barbosa Oliveira, 1.020408, 25, 12.352941, 40, 13.37 / 10092469, Vitoria Carolina da Conceicao Carvalho, 5.102041, 27, 22.647059, 45, 27.75 / 10016392, Vitoria Lima de Almeida, 2.040816, 23, 35.000000, 48, 37.04 / 10050591, Vitoria Luiza Gomes Ferreira, 14.285714, 23, 43.235294, 48, 57.52 / 10026546, Vitoria Shalders Rodrigues, 14.285714, 29, 37.058824, 45, 51.34 / 10029920, Viviane Cristina Guimaraes, 8.163265, 26, 31.911765, 49, 40.08 / 10009328, Viviane Giusti Balestrin, 15.306122, 29, 37.058824, 49, 52.36 / 10022977, Wagna Lucia Alves, 13.265306, 31, 41.176471, 54, 54.44 / 10053689, Wagno Jose Agostinho, 10.204082, 26, 19.558824, 39, 29.76 / 10051274, Waldirene dos Santos Pinto, 7.142857, 28, 16.470588, 42, 23.61 / 10012535, Walisson dos Reis Sousa, 19.387755, 31, 42.205882, 50, 61.59 / 10023822, Wanda de Abreu Portela, -5.102041, 22, 14.411765, 41, 9.31 / 10008866, Wanessa Ingrid Pires de Lima, 4.081633, 23, 37.058824, 52, 41.14 / 10078788, Welica Amaro Rosa Leandro, 5.102041, 27, 37.058824, 52, 42.16 / 10072213, Weslen Tel da Silva Santos, 23.469388, 34, 46.323529, 54, 69.79 / 10009914, Wesley Moreira Rocha, 7.142857, 28, 30.882353, 49, 38.03 / 10056055, William Dias Cardoso Pinheiro, 6.122449, 21, 31.911765, 41, 38.03 / 10096071, Wilson Menezes Napolitano, 9.183673, 17, 28.823529, 38, 38.01 / 10036634, Wyngrud Vieira Araujo Campos, 5.102041, 21, 30.882353, 44, 35.98 / 10077589, Yanca Alves de Oliveira, 5.102041, 24, 25.735294, 41, 30.84 / 10007300, Yasmin Alves Sousa, 4.081633, 19, 26.764706, 37, 30.85 / 10040581, Yasmin Cardoso Lessa, 7.142857, 21, 27.794118, 37, 34.94 / 10051586, Yngrid D Lanuse da Silva Santos, 6.122449, 25, 40.147059, 51, 46.27 / 10077438, Yris Monteiro Costa, 3.061224, 26, 18.529412, 43, 21.59 / 10007926, Yuri Borges Glaus Leao, 3.061224, 19, 35.000000, 46, 38.06 / 10041967, Zanna David Alves, 1.020408, 25, 14.411765, 41, 15.43.

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

10007963, Air Ferreira Junior, 3.061224, 13, 27.794118, 39, 30.86 / 10073389, Aline Honorio Matos, 11.224490, 30, 30.882353, 49, 42.11 / 10010680, Amonra Aruanda Silva Barbosa, 13.265306, 21, 27.794118, 37, 41.06 / 10092781, Ana Alecia Ramos de Souza, 15.306122, 32, 43.235294, 55, 58.54 / 10065386, Barbara Danne Santos Quaresma Chaves, 1.020408, 25, 32.941176, 50, 33.96 / 10041030, Barbara Ferreira de Sa, 1.020408, 16, 47.352941, 57, 48.37 / 10019319, Barbara Trajano de Moura, 12.244898, 26, 41.176471, 50, 53.42 / 10018147, Caio Felipe Monteiro Portilho, 3.061224, 12, 16.470588, 22, 19.53 / 10013591, Caroline Aparecida de Oliveira Ribeiro, 17.346939, 31, 51.470588, 59, 68.82 / 10027504, Cassio Fernandes de Oliveira, -1.020408, 24, 30.882353, 49, 29.86 / 10081779, Cristiane Horn Pureza Crispim, 24.489796, 30, 44.264706, 46, 68.75 / 10053757, Daniela Santos Ferreira, 10.204082, 24, 40.147059, 49, 50.35 / 10082206, Dara dos Santos Paulino, 1.020408, 21, 32.941176, 43, 33.96 / 10002815, Debora Louise dos Santos Magalhaes,

11.224490, 25, 45.294118, 56, 56.52 / 10054928, Gabriela Alves Dias, 9.183673, 20, 32.941176, 49, 42.12 / 10079356, Gabrielle Maria Sousa e Silva, 16.326531, 25, 43.235294, 47, 59.56 / 10071257, Giovanna Santos da Cunha, 3.061224, 16, 23.676471, 32, 26.74 / 10019133, Gustavo Borges Filho, 14.285714, 22, 42.205882, 48, 56.49 / 10002613, Izabela Carvalho Silva, 10.204082, 25, 36.029412, 49, 46.23 / 10005779, Jeferson Avelino Ribeiro Junior, 13.265306, 28, 47.352941, 56, 60.62 / 10007992, Jessica Cinthia de Araujo Lima, 5.102041, 17, 26.764706, 35, 31.87 / 10016609, Joana Darc Eloides Pereira, 7.142857, 14, 14.411765, 25, 21.55 / 10067781, Joao Gabrie Falcao Salgueiro Bano, -2.040816, 12, 24.705882, 34, 22.67 / 10074787, Jonatha Silva dos Santos, 13.265306, 27, 44.264706, 55, 57.53 / 10001852, Jose Jeorge Oliveira, 14.285714, 27, 35.000000, 43, 49.29 / 10067154, Karoline Silveira de Souza, 15.306122, 25, 44.264706, 48, 59.57 / 10032073, Laila Daoud Cabral, 14.285714, 26, 42.205882, 50, 56.49 / 10008990, Larissa Thereza dos Santos Medeiros, 13.265306, 28, 30.882353, 43, 44.15 / 10019354, Lidiana Vicente de Almeida, 10.204082, 26, 28.823529, 48, 39.03 / 10039478, Lucas Santana Carvalho, 14.285714, 30, 42.205882, 53, 56.49 / 10010812, Luciana Neves Lagercrantz, 13.265306, 30, 49.411765, 57, 62.68 / 10046059, Marcelo Pereira Leite, 11.224490, 28, 30.882353, 47, 42.11 / 10024304, Maria Eduarda Pessoa Dias, 3.061224, 26, 32.941176, 50, 36.00 / 10046010, Maria Jose Falcao Costa, 17.346939, 28, 42.205882, 51, 59.55 / 10079914, Mauro Cezar da Silva Garces, 13.265306, 26, 39.117647, 47, 52.38 / 10073302, Nubia Rodrigues Teixeira, 22.448980, 31, 15.441176, 37, 37.89 / 10016396, Rafael Jose de Souza Rosa, 14.285714, 28, 35.000000, 46, 49.29 / 10006854, Rainara Duarte Silva, 9.183673, 23, 32.941176, 43, 42.12 / 10042303, Raquel Mendes Souza, 12.244898, 26, 33.970588, 46, 46.22 / 10001232, Rayanne Rodrigues de Lima, 11.224490, 30, 39.117647, 51, 50.34 / 10028999, Sandra Freitas dos Santos, -8.163265, 17, 15.441176, 39, 7.28 / 10020783, Saulo Moraes Eminergidio, 11.224490, 26, 39.117647, 48, 50.34 / 10078420, Tatiane Fernandes dos Reis, 5.102041, 13, 31.911765, 38, 37.01 / 10000723, Taynara Gomes do Vale, 7.142857, 19, 46.323529, 50, 53.47 / 10076141, Victoria Polyana Araujo de Almeida, 10.204082, 25, 33.970588, 45, 44.17.

**1.1.15.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10056737, Ada Cristina Guimaraes de Sousa, 12.244898, 26, 32.941176, 48, 45.19 / 10022843, Adriana Aguiar Rodrigues, 7.142857, 24, 30.882353, 44, 38.03 / 10081511, Adriana Ferreira da Silva, 16.326531, 29, 41.176471, 47, 57.50 / 10060537, Adriana Yamaguchi, -7.142857, 21, -2.058824, 33, -9.20 / 10025589, Agni Goncalves Tavares, 12.244898, 18, 37.058824, 39, 49.30 / 10007963, Air Ferreira Junior, 3.061224, 13, 27.794118, 39, 30.86 / 10093790, Alan Henrique da Cruz Soares, 15.306122, 26, 35.000000, 44, 50.31 / 10032469, Alcione Camara Neres, -5.102041, 21, 24.705882, 44, 19.60 / 10069430, Alexandre Correia Pedra, 17.346939, 33, 26.764706, 47, 44.11 / 10007351, Alicia Figueiredo Correia da Silva, 3.061224, 26, 26.764706, 47, 29.83 / 10069404, Aline Cristiane Chaves Gomes de Souza, 16.326531, 30, 28.823529, 45, 45.15 / 10030740, Aline Cristina de Oliveira da Silva, 22.448980, 31, 39.117647, 46, 61.57 / 10056637, Amanda Oliveira da Cunha, -2.040816, 16, 18.529412, 35, 16.49 / 10035206, Amanda Regina da Costa Pereira, 2.040816, 19, 18.529412, 31, 20.57 / 10009372, Ana Amelia Alves Serpa, 14.285714, 25, 26.764706, 39, 41.05 / 10014046, Ana Carolina Lopes da Silva, 5.102041, 27, 42.205882, 54, 47.31 / 10085803, Ana Carolina Silva Coelho, 11.224490, 20, 35.000000, 44, 46.22 / 10080733, Ana Caroline Oliveira da Silva, 5.102041, 14, 19.558824, 29, 24.66 / 10084167, Ana Flavia Ferreira Carvalho, 8.163265, 23, 46.323529, 52, 54.49 / 10003029, Ana Julia Barbosa de Araujo, 21.428571, 32, 33.970588, 47, 55.40 / 10085513, Ana Kelly Adriano Viana, 27.551020, 38, 41.176471, 52, 68.73 / 10057380, Ana Paula dos Santos Souza Silva, 10.204082, 21,

26.764706, 44, 36.97 / 10073115, Ana Quezia Ferreira Evangelista, 11.224490, 27, 37.058824, 51, 48.28 / 10008833, Ana Terra Pires de Moraes, 13.265306, 28, 46.323529, 55, 59.59 / 10079425, Andreia Cale Canto, 11.224490, 20, 29.852941, 38, 41.08 / 10071462, Andreia Ramos Patrocinio, 13.265306, 27, 39.117647, 50, 52.38 / 10067852, Andressa Rios Lopes, 12.244898, 27, 45.294118, 55, 57.54 / 10046897, Andrew Silva Pires, 17.346939, 33, 43.235294, 55, 60.58 / 10069401, Antonia Franciele Silva Alencar, 9.183673, 29, 28.823529, 48, 38.01 / 10078917, Barbara Araujo Alves, -7.142857, 11, 7.205882, 27, 0.06 / 10000075, Barbara Cirilo de Carvalho, 12.244898, 20, 26.764706, 35, 39.01 / 10037421, Beatriz de Melo Silva, 17.346939, 26, 38.088235, 47, 55.44 / 10075453, Benedita de Souza dos Santos, 23.469388, 36, 16.470588, 42, 39.94 / 10016448, Bruna Kerolayne Teixeira Felix, 14.285714, 25, 33.970588, 47, 48.26 / 10062591, Carlos Eduardo dos Santos Sudario, 24.489796, 34, 32.941176, 47, 57.43 / 10097495, Carlos Eduardo Rodrigues Moreira, 13.265306, 27, 32.941176, 45, 46.21 / 10054662, Carlos Eduardo Silva de Oliveira, 13.265306, 28, 37.058824, 52, 50.32 / 10052939, Cassia Rejane Cardoso Araujo, 10.204082, 23, 38.088235, 48, 48.29 / 10082575, Cenir Alves Lopes, 11.224490, 30, 26.764706, 47, 37.99 / 10054826, Cicero Nunes Menezes, 7.142857, 17, 38.088235, 41, 45.23 / 10037774, Cinthia Sinara Xavier Ferreira, 14.285714, 29, 41.176471, 50, 55.46 / 10049735, Claudia Danielle Ramos Lobo, 18.367347, 24, 19.558824, 30, 37.93 / 10084788, Daniel Oliveira Zacarias, 6.122449, 23, 32.941176, 46, 39.06 / 10048673, Daniela Bruno dos Santos, 5.102041, 27, 30.882353, 49, 35.98 / 10039250, Daniela Ramos de Oliveira, 12.244898, 29, 36.029412, 49, 48.27 / 10097515, Danielly Pereira de Assis, 13.265306, 31, 28.823529, 48, 42.09 / 10095779, Danila Luane de Araujo, 2.040816, 15, 21.617647, 35, 23.66 / 10082378, Dayene Adriana Ferreira Pires, 5.102041, 21, 21.617647, 35, 26.72 / 10085678, Deilde Gouveia de Sa, 3.061224, 26, 19.558824, 43, 22.62 / 10031930, Denise Ferreira Botelho Goncalves, -3.061224, 23, 28.823529, 48, 25.76 / 10024515, Deuzilene da Anunciacao Jorge, 9.183673, 25, 28.823529, 45, 38.01 / 10016135, Diego de Souza Guttemberg da Cruz, 8.163265, 25, 41.176471, 51, 49.34 / 10062234, Diego Siqueira de Moraes, 21.428571, 32, 39.117647, 51, 60.55 / 10099402, Divalcy Costa Alves, 9.183673, 24, 41.176471, 53, 50.36 / 10026148, Douglas Barros Bezerra Coutinho, 18.367347, 27, 38.088235, 48, 56.46 / 10015949, Eduarda Souza Resende, 13.265306, 31, 29.852941, 48, 43.12 / 10073609, Edvania Rodrigues dos Santos, 15.306122, 28, 30.882353, 41, 46.19 / 10009761, Elaine Cardoso de Jesus, 5.102041, 20, 16.470588, 36, 21.57 / 10061550, Elaine Vieira Caldeira, 13.265306, 31, 39.117647, 53, 52.38 / 10000329, Elisa Maria Silva dos Santos, -6.122449, 17, 30.882353, 44, 24.76 / 10056190, Elisa Monteiro da Silva, 11.224490, 26, 38.088235, 48, 49.31 / 10010465, Elizdarlen de Lima Mendes, 5.102041, 27, 12.352941, 40, 17.45 / 10046429, Eloisa Machado Soares, -3.061224, 22, 39.117647, 53, 36.06 / 10075945, Emerson Rodrigues da Silva, 18.367347, 30, 47.352941, 53, 65.72 / 10059106, Eric Vasconcelos Lima, 16.326531, 26, 31.911765, 41, 48.24 / 10008734, Erica Paz Landim de Almeida, 13.265306, 26, 43.235294, 48, 56.50 / 10007189, Ester Borges Caitano, 16.326531, 29, 46.323529, 53, 62.65 / 10019901, Fabiana Alves Pereira, 1.020408, 19, 31.911765, 43, 32.93 / 10022562, Felipe Kenned de Oliveira Martins, 9.183673, 24, 30.882353, 43, 40.07 / 10024804, Fernanda de Cassia Silva Azevedo dos Santos, 15.306122, 28, 37.058824, 48, 52.36 / 10096642, Fernanda Ferreira da Silva, 1.020408, 25, 26.764706, 47, 27.79 / 10028989, Fernanda Shely Gomes Lima, 7.142857, 28, 26.764706, 47, 33.91 / 10058150, Gabriel Freitas de Moraes, 11.224490, 20, 21.617647, 37, 32.84 / 10007976, Gabriella Gomes de Souza, 9.183673, 20, 23.676471, 34, 32.86 / 10072663, Gabriely Aparecida Oliveira de Souza, 8.163265, 13, 25.735294, 30, 33.90 / 10013881, Geiziane Nascimento Barbosa de Sousa, 23.469388, 36, 37.058824, 52, 60.53 / 10067053, Genyffer Sousa Rodrigues, 13.265306, 24, 37.058824, 45, 50.32 / 10030977, Giancarlo Silva Almeida, 10.204082, 25, 33.970588, 46, 44.17 / 10044756, Giovana Oliveira da Silva, 13.265306, 21, 36.029412, 41, 49.29 / 10090919, Giovanna Maria Vasconcelos dos Santos, 3.061224, 16, 20.588235, 33, 23.65 / 10019850, Girlanny Castor da Rocha, -2.040816, 12, 27.794118, 34, 25.75 / 10002509, Glaucia Carvalho Rocha, 24.489796, 31, 46.323529, 53, 70.81 / 10050136, Gracianne Ribeiro da Silva Rodrigues, 8.163265, 18, 14.411765, 25, 22.58 / 10047280, Gyselle Teles Cardoso, 3.061224, 20, 43.235294, 50, 46.30 / 10060577, Helio Matheus Silva de Oliveira, 12.244898, 26, 39.117647, 52, 51.36 /

10026700, Iasmim Esterlaine Morais Martins, 17.346939, 25, 18.529412, 33, 35.88 / 10015527, Iris Carla Santos, 14.285714, 25, 42.205882, 49, 56.49 / 10052345, Isabela Barbosa Oliveira, 16.326531, 31, 35.000000, 51, 51.33 / 10075133, Isabella de Azevedo Levino, 10.204082, 25, 41.176471, 48, 51.38 / 10032547, Isabelly Silva Santos, 23.469388, 31, 42.205882, 50, 65.68 / 10002613, Izabela Carvalho Silva, 10.204082, 25, 36.029412, 49, 46.23 / 10051745, Janaina Costa Barros da Silva, 18.367347, 26, 39.117647, 45, 57.48 / 10021740, Janaina Pacheco de Matos, 9.183673, 18, 32.941176, 38, 42.12 / 10009855, Jeane Quermes Silva, 7.142857, 24, 25.735294, 45, 32.88 / 10072293, Jesse da Silva Gino, -6.122449, 18, 28.823529, 48, 22.70 / 10023237, Jessica Kathleen Coelho Araujo, 19.387755, 34, 16.470588, 42, 35.86 / 10077613, Jessica Naiva Torres, 8.163265, 21, 27.794118, 41, 35.96 / 10045721, Jhully Pereira Goncalves, 13.265306, 29, 30.882353, 43, 44.15 / 10033988, Johnatta Augusto Seabra Barbosa, 19.387755, 34, 51.470588, 59, 70.86 / 10099421, Jonas Tavares dos Santos, 12.244898, 19, 33.970588, 36, 46.22 / 10017197, Jose Bernardo da Silva Junior, 1.020408, 21, 35.000000, 48, 36.02 / 10067739, Joyce dos Anjos Santos, 19.387755, 28, 38.088235, 46, 57.48 / 10069082, Joyce Karen Rocha Alves Lima, 16.326531, 28, 35.000000, 42, 51.33 / 10056990, Julia Basso Queiroz, 14.285714, 26, 41.176471, 49, 55.46 / 10025381, Juliana Costa de Oliveira, 14.285714, 26, 35.000000, 43, 49.29 / 10041672, Kamyllah Danielly Pereira Matos, 5.102041, 27, 24.705882, 46, 29.81 / 10071988, Karen Franca do Nascimento, 8.163265, 13, 26.764706, 31, 34.93 / 10056368, Karina Hevellin Cardoso Sabino, -7.142857, 21, 18.529412, 43, 11.39 / 10007251, Karla Beatriz dos Santos, 15.306122, 30, 41.176471, 53, 56.48 / 10070268, Karolina da Silva Soares, 18.367347, 28, 24.705882, 44, 43.07 / 10067154, Karoline Silveira de Souza, 15.306122, 25, 44.264706, 48, 59.57 / 10092553, Keile Santos Veras de Mesquita, -1.020408, 23, 13.382353, 33, 12.36 / 10070370, Laiane de Carvalho Andrade, 12.244898, 26, 32.941176, 48, 45.19 / 10073138, Laizza Silva Morais, 17.346939, 33, 35.000000, 51, 52.35 / 10011635, Larissa Paula Santos Gandora, 9.183673, 22, 38.088235, 45, 47.27 / 10055946, Lays Lorena da Silva, 17.346939, 33, 20.588235, 44, 37.94 / 10003862, Leidiane Cristina Lima, -1.020408, 15, 31.911765, 37, 30.89 / 10040637, Leticia da Costa Moreira, 3.061224, 26, 33.970588, 50, 37.03 / 10087293, Leticia Reis da Silva, 13.265306, 31, 25.735294, 46, 39.00 / 10066817, Liz Benedito de Carvalho, 0.000000, 4, 20.588235, 29, 20.59 / 10016608, Lorena dos Santos Almeida, 1.020408, 25, 24.705882, 46, 25.73 / 10088272, Lorena Aparecida Chagas Pereira, 20.408163, 34, 36.029412, 49, 56.44 / 10030411, Lorrane Gabrielle Martins Simplicio, 9.183673, 29, 32.941176, 50, 42.12 / 10041288, Lorrane Oliveira da Silva, 6.122449, 24, 29.852941, 47, 35.98 / 10086258, Lucas Costa Braga, 14.285714, 29, 32.941176, 47, 47.23 / 10058332, Luzineiva dos Santos Alcantara, 15.306122, 28, 6.176471, 37, 21.48 / 10051841, Maisa Pereira de Brito, 1.020408, 20, 35.000000, 49, 36.02 / 10012554, Manuela Santos do Nascimento, 9.183673, 23, 23.676471, 39, 32.86 / 10006651, Maralucia Feitosa da Conceicao de Oliveira, -2.040816, 15, 25.735294, 35, 23.69 / 10078376, Marcela de Souza Nunes, 12.244898, 23, 38.088235, 46, 50.33 / 10015397, Marcela Regina Stravino de Paula Cypriano, -6.122449, 16, 33.970588, 45, 27.85 / 10046059, Marcelo Pereira Leite, 11.224490, 28, 30.882353, 47, 42.11 / 10045029, Marciele Araujo dos Santos, 22.448980, 29, 47.352941, 53, 69.80 / 10081524, Marciene Araujo Santos, -7.142857, 18, 35.000000, 47, 27.86 / 10034830, Marcos da Silva Alves Batista, -3.061224, 19, 14.411765, 41, 11.35 / 10002424, Maria Eduarda Alves Ferreira, 20.408163, 32, 37.058824, 52, 57.47 / 10078158, Maria Eduarda Fernandes Rocha, 7.142857, 22, 30.882353, 47, 38.03 / 10045931, Mariana de Melo Cardoso, 6.122449, 19, 31.911765, 43, 38.03 / 10028528, Mariana de Queiroz Monteiro de Brito, 20.408163, 27, 49.411765, 52, 69.82 / 10046563, Mariana dos Santos Rodrigues, 22.448980, 32, 43.235294, 53, 65.68 / 10041026, Mariana Tostes Salin Cardoso, 4.081633, 23, 19.558824, 40, 23.64 / 10043872, Marta da Silva de Jesus, 9.183673, 21, 26.764706, 38, 35.95 / 10097610, Mayara de Sousa Araujo, 12.244898, 18, 44.264706, 45, 56.51 / 10039767, Michelle Gabrielle Pereira Machado, 5.102041, 24, 30.882353, 46, 35.98 / 10009643, Michelly Karen Alves da Silva, 1.020408, 11, 26.764706, 33, 27.79 / 10085379, Miguel Leite da Silva, 5.102041, 27, 32.941176, 50, 38.04 / 10008550, Milena Almeida da Costa de Oliveira, 12.244898, 23, 29.852941, 39, 42.10 / 10045811, Milena Alves de Sousa, 5.102041, 22, 35.000000, 51, 40.10 / 10006330, Milene Araujo do

Nascimento, 29.591837, 37, 52.500000, 56, 82.09 / 10073937, Mirian Conceicao dos Santos Terra Assis, 17.346939, 33, 45.294118, 56, 62.64 / 10015372, Nara Raquel Crisostomo da Silva, 12.244898, 28, 41.176471, 54, 53.42 / 10007750, Natalia Cerqueira Dias, 18.367347, 25, 40.147059, 48, 58.51 / 10025583, Natanael Afonso Alves, 23.469388, 29, 44.264706, 49, 67.73 / 10091703, Noemy Pereira Ribeiro, 3.061224, 26, 41.176471, 54, 44.24 / 10052621, Pamela Priscila Souza Soares, 17.346939, 30, 45.294118, 52, 62.64 / 10021586, Paola Dominicini Vigano, 1.020408, 24, 35.000000, 49, 36.02 / 10033686, Patricia Marques Soares, -2.040816, 20, 26.764706, 44, 24.72 / 10091601, Patricia Oliveira de Souza Alves, 11.224490, 21, 14.411765, 32, 25.64 / 10015743, Pedro Ribeiro de Brito, 1.020408, 25, 24.705882, 46, 25.73 / 10014590, Priscila Pereira da Silva, 1.020408, 24, 29.852941, 48, 30.87 / 10044779, Rafaela Felix de Sousa, 21.428571, 32, 36.029412, 48, 57.46 / 10041839, Railane Vieira Santos, 14.285714, 23, 39.117647, 44, 53.40 / 10068587, Ramon Miqueias Rego Farias, 1.020408, 15, 21.617647, 34, 22.64 / 10016792, Ranyelle Moreira Breguedo, 7.142857, 26, 50.441176, 57, 57.58 / 10042303, Raquel Mendes Souza, 12.244898, 26, 33.970588, 46, 46.22 / 10027595, Rayane Marcia Bonfim da Silva, 7.142857, 20, 31.911765, 40, 39.05 / 10063014, Rayla Lorrany Ricardo de Oliveira, 1.020408, 20, 43.235294, 55, 44.26 / 10063280, Rayssa Batista Peixoto, 16.326531, 30, 36.029412, 45, 52.36 / 10041301, Rebeca Maria Veloso Andrade, 9.183673, 24, 38.088235, 51, 47.27 / 10007619, Rejane Rosa de Santana, 23.469388, 28, 41.176471, 42, 64.65 / 10050121, Rita de Cassia Barbosa Oliveira, 2.040816, 25, 26.764706, 47, 28.81 / 10010494, Rosicleide Maria de Sousa, 9.183673, 23, 36.029412, 47, 45.21 / 10036131, Rosimar dos Santos Moncao, 15.306122, 32, 41.176471, 54, 56.48 / 10012364, Samara do Amaral Xavier, 12.244898, 27, 40.147059, 51, 52.39 / 10002150, Samara Lyandra Menezes Araujo, 21.428571, 32, 31.911765, 47, 53.34 / 10061947, Samara Ursula Oliveira de Lucena Cedro, -2.040816, 22, 36.029412, 50, 33.99 / 10001344, Sarah Oliveira Pires, 4.081633, 22, 35.000000, 46, 39.08 / 10026638, Sarah Pereira de Sousa, 5.102041, 27, 32.941176, 50, 38.04 / 10028298, Shirley Ananda Cardoso Costa, 18.367347, 25, 36.029412, 41, 54.40 / 10050546, Sidney Rodrigues da Silva, 21.428571, 35, 40.147059, 48, 61.58 / 10063317, Solange Valenca da Silva, 5.102041, 27, 37.058824, 52, 42.16 / 10085688, Stefanny Dias de Souza, 17.346939, 33, 32.941176, 48, 50.29 / 10043306, Suene Cristina de Lima Neres, 17.346939, 27, 35.000000, 45, 52.35 / 10058454, Suzy Ellen da Silva, 6.122449, 18, 37.058824, 42, 43.18 / 10076094, Tainara dos Santos Rodrigues, 8.163265, 19, 22.647059, 38, 30.81 / 10052129, Tainara Marques Correia, 3.061224, 22, 16.470588, 42, 19.53 / 10075806, Taisa de Fatima Rodrigues, 22.448980, 31, 45.294118, 50, 67.74 / 10021252, Tamilly Karollayne da Costa, 5.102041, 27, 13.382353, 34, 18.48 / 10026439, Tatiane Ferreira da Cunha, 0.000000, 15, 20.588235, 40, 20.59 / 10032218, Thais Mayana da Silva Macedo, 3.061224, 23, 44.264706, 54, 47.33 / 10078211, Thalita Bezerra dos Santos, 34.693878, 40, 44.264706, 52, 78.96 / 10005433, Thaynara Deoclides Carvalho, 21.428571, 31, 45.294118, 51, 66.72 / 10013158, Thiago de Carvalho da Silva, 7.142857, 23, 33.970588, 44, 41.11 / 10091313, Valmiza Carvalho Muniz, 4.081633, 23, 21.617647, 39, 25.70 / 10088193, Vinicius Abner de Castro Nascimento, 20.408163, 32, 37.058824, 49, 57.47 / 10079995, Vinicius Vieira Lopes, 6.122449, 20, 38.088235, 49, 44.21 / 10055278, Vitoria Barbosa Oliveira, 1.020408, 25, 12.352941, 40, 13.37 / 10092469, Vitoria Carolina da Conceicao Carvalho, 5.102041, 27, 22.647059, 45, 27.75 / 10072213, Weslen Tel da Silva Santos, 23.469388, 34, 46.323529, 54, 69.79 / 10040581, Yasmin Cardoso Lessa, 7.142857, 21, 27.794118, 37, 34.94 / 10051586, Yngrid D Lanuse da Silva Santos, 6.122449, 25, 40.147059, 51, 46.27.

**1.1.15.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.



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

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

10037776, Adair de Oliveira Ponce Junior, 5.102041, 27, 18.529412, 43, 23.63 / 10085863, Adriana Lins Trajano Vieira, 1.020408, 21, 15.441176, 38, 16.46 / 10019890, Adriana Maria de Souza Figueiroa, 3.061224, 26, 37.058824, 52, 40.12 / 10037262, Adriana Vieira, -1.020408, 23, 41.176471, 54, 40.16 / 10061512, Adriano Massanobu Carneiro Kay, 10.204082, 26, 51.470588, 58, 61.67 / 10018806, Adriano Moura Echternacht Meliga, -5.102041, 22, 29.852941, 48, 24.75 / 10058173, Adriano Rodrigues de Sousa, 3.061224, 26, 24.705882, 46, 27.77 / 10055684, Ailton Gomes Rosa Junior, 5.102041, 26, 17.500000, 42, 22.60 / 10061114, Ailton Rodrigues de Moura, 5.102041, 27, 32.941176, 50, 38.04 / 10035089, Akaian Moreira Alves, 14.285714, 25, 41.176471, 52, 55.46 / 10014335, Alaine Rodrigues de Moura Nunes, -5.102041, 18, 27.794118, 41, 22.69 / 10011889, Alan James Campos Rodrigues, 11.224490, 18, 33.970588, 41, 45.20 / 10033922, Alber Antonio Monteiro, 0.000000, 22, 43.235294, 53, 43.24 / 10039111, Alberlandio da Fonseca Sousa, 23.469388, 32, 40.147059, 53, 63.62 / 10026654, Alcione da Silva Mendonca, 4.081633, 23, 37.058824, 51, 41.14 / 10029544, Aldinei Rodrigues do Paraiso, -5.102041, 22, 35.000000, 51, 29.90 / 10089077, Alessandro Oliveira de Sampaio, 5.102041, 27, 37.058824, 52, 42.16 / 10073462, Alessandro Oliveira e Souza, 7.142857, 27, 41.176471, 54, 48.32 / 10008987, Alex Antonini dos Santos, 11.224490, 25, 16.470588, 27, 27.70 / 10045551, Alex de Araujo Barcelos, 1.020408, 24, 18.529412, 43, 19.55 / 10078609, Alex Felix da Silva, 3.061224, 23, 16.470588, 40, 19.53 / 10022790, Alexander Augusto Batista dos Santos, 12.244898, 26, 35.000000, 51, 47.24 / 10065365, Alexandre Borges de Andrade, 9.183673, 27, 31.911765, 48, 41.10 / 10055489, Alexandre Cesar da Nobrega, 18.367347, 32, 18.529412, 43, 36.90 / 10073159, Alexandre de Oliveira Motta, -9.183673, 20, 12.352941, 40, 3.17 / 10006488, Alexandre Ferreira Baiense, -7.142857, 21, 35.000000, 51, 27.86 / 10044376, Alexandre Lucio Salles, 7.142857, 28, 18.529412, 43, 25.67 / 10050048, Alexandre Wallisson Rocha da Costa, 6.122449, 22, 24.705882, 46, 30.83 / 10011687, Alice Souza Almeida, 5.102041, 27, 31.911765, 49, 37.01 / 10046050, Alice Thome Mota Ribeiro, 3.061224, 26, 20.588235, 44, 23.65 / 10044229, Aline Candido de Melo, -1.020408, 20, 37.058824, 51, 36.04 / 10031906, Aline Caron Borges, 1.020408, 25, 41.176471, 54, 42.20 / 10024458, Aline Fernandes Roncato de Moura, 9.183673, 25, 24.705882, 41, 33.89 / 10081697, Aline Natalia de Oliveira Gomes, 4.081633, 23, 30.882353, 49, 34.96 / 10039525, Aline Santos Silva Nunes, 0.000000, 21, 29.852941, 47, 29.85 / 10041348, Aline Shellyda Vilanova Fietosa, 3.061224, 26, 18.529412, 43, 21.59 / 10007475, Alisson Luiz Aquino da Silva, 12.244898, 27, 54.558824, 60, 66.80 / 10011930, Alisson Rodrigues Barbosa, 26.530612, 37, 42.205882, 49, 68.74 / 10074874, Allan Axel Martins de Oliveira, -2.040816, 23, 20.588235, 44, 18.55 / 10097670, Allysson de Souza Zilse, 18.367347, 31, 40.147059, 52, 58.51 / 10067388, Alysson Mateus Goncalves de Queiroz, -3.061224, 23, 22.647059, 45, 19.59 / 10097466, Amanda Cavalcante Borges, 13.265306, 31, 14.411765, 41, 27.68 / 10076242, Amanda Ferreira Avila, 1.020408, 25, 10.294118, 39, 11.31 / 10022183, Amanda Ferreira de Sousa, -13.265306, 13, 18.529412, 31, 5.26 / 10062146, Amanda Gabriela Oliveira Ferreira, 0.000000, 19, 35.000000, 47, 35.00 / 10048978, Amanda Laiz Silveira Lopes, 7.142857, 18, 26.764706, 34, 33.91 / 10045511,

Amanda Martins Queiroga, -3.061224, 21, 36.029412, 48, 32.97 / 10019254, Amanda Nascimento da Silva, 12.244898, 29, 26.764706, 46, 39.01 / 10003181, Amilton Amador de Oliveira Junior, 17.346939, 30, 32.941176, 48, 50.29 / 10000359, Ana Carolina Araujo Telles, 14.285714, 30, 19.558824, 43, 33.84 / 10083784, Ana Carolina Santos Nascimento, 7.142857, 18, 26.764706, 39, 33.91 / 10032728, Ana Carolina Sousa de Franca Melo, 19.387755, 28, 41.176471, 50, 60.56 / 10045674, Ana Caroline Santos de Santana, 3.061224, 25, 24.705882, 41, 27.77 / 10002746, Ana Claudia Felisberto da Silva Lima, -7.142857, 18, 18.529412, 42, 11.39 / 10062055, Ana Claudia Rodrigues do Nascimento, 11.224490, 22, 28.823529, 42, 40.05 / 10018281, Ana Correa Fontes Chagas de Oliveira, 26.530612, 33, 43.235294, 50, 69.77 / 10036902, Ana Cristina Carvalho dos Reis Barreto, -7.142857, 21, 24.705882, 46, 17.56 / 10087627, Ana Flavia Azevedo Pires, 4.081633, 23, 18.529412, 40, 22.61 / 10012877, Ana Heloysa Pires Goncalves, 13.265306, 21, 21.617647, 31, 34.88 / 10080416, Ana Paula de Araujo Ferreira, 1.020408, 21, 23.676471, 42, 24.70 / 10077456, Ana Paula Lucas de Barros Menezes, 5.102041, 27, 26.764706, 47, 31.87 / 10078340, Ana Paula Siqueira Silva Sousa, 11.224490, 30, 41.176471, 54, 52.40 / 10094521, Anderson de Oliveira Lima, -13.265306, 18, 18.529412, 43, 5.26 / 10047199, Anderson de Paiva Silva, 0.000000, 18, 28.823529, 45, 28.82 / 10055058, Anderson Goncalves Passos, -3.061224, 23, 16.470588, 42, 13.41 / 10056228, Anderson Guimaraes Mendes, 5.102041, 27, 35.000000, 51, 40.10 / 10067555, Anderson Rodrigues Goncalves, 7.142857, 28, 32.941176, 50, 40.08 / 10031427, Anderson Ruy da Silva Luz, 12.244898, 28, 21.617647, 43, 33.86 / 10016884, Andre Alkimim Martins, 9.183673, 22, 31.911765, 43, 41.10 / 10051967, Andre Alves Felix, 10.204082, 26, 43.235294, 50, 53.44 / 10004486, Andre Ismael, 3.061224, 21, 17.500000, 39, 20.56 / 10036533, Andre Lui Kosby, 1.020408, 23, 36.029412, 48, 37.05 / 10074895, Andre Luiz Albuquerque de Almeida, 10.204082, 29, 23.676471, 44, 33.88 / 10067123, Andre Luiz Pimentel e Silva, 11.224490, 20, 13.382353, 26, 24.61 / 10064543, Andre Luiz Pinto Nogueira, 7.142857, 19, 29.852941, 41, 37.00 / 10059766, Andre Silva Goncalves, 21.428571, 35, 30.882353, 49, 52.31 / 10027455, Andrea de Lima Ponciano, -1.020408, 24, 32.941176, 50, 31.92 / 10056372, Andreia Marinho Oliveira, -9.183673, 20, 32.941176, 50, 23.76 / 10075370, Andreia Policarpo de Oliveira, -1.020408, 24, 28.823529, 48, 27.80 / 10015272, Andressa dos Santos Brandao Silva, 6.122449, 26, 17.500000, 40, 23.62 / 10064735, Angela da Silva Schmidt, 13.265306, 31, 39.117647, 53, 52.38 / 10084506, Angelo Bispo de Lima, -9.183673, 20, 10.294118, 39, 1.11 / 10035077, Angelo Gabriel Gomes Fornazier, 5.102041, 24, 43.235294, 53, 48.34 / 10063009, Anna Claudia Oliveira Gondim, 4.081633, 26, 17.500000, 42, 21.58 / 10004988, Anne de Sales Silva, 16.326531, 25, 35.000000, 45, 51.33 / 10040888, Antenor Alves Cabral Filho, 15.306122, 26, 45.294118, 52, 60.60 / 10086157, Antonio Joaquim da Silva, 13.265306, 31, 41.176471, 54, 54.44 / 10083210, Antonio Marinho Lima Junior, -7.142857, 21, 13.382353, 40, 6.24 / 10062983, Aparecido Lopes Colares, 7.142857, 28, 35.000000, 47, 42.14 / 10013082, Arthur Amador Silva, 1.020408, 24, 17.500000, 42, 18.52 / 10048929, Arthur Batista de Lima Neto, 7.142857, 27, 18.529412, 41, 25.67 / 10084021, Arthur Costa Meneses, 5.102041, 26, 14.411765, 41, 19.51 / 10077580, Arthur dos Reis Sales, 3.061224, 26, 24.705882, 46, 27.77 / 10005012, Arthur dos Reis Sousa, 19.387755, 33, 42.205882, 49, 61.59 / 10043355, Arthur Gabriel Gomes Cesar, 6.122449, 23, 40.147059, 51, 46.27 / 10092328, Arthur Wilkersson Viana, 5.102041, 27, 30.882353, 49, 35.98 / 10090494, Athirson de Sousa Ramos, 18.367347, 31, 21.617647, 43, 39.98 / 10018250, Atila Hyan Messias de Oliveira Silva, 13.265306, 31, 38.088235, 51, 51.35 / 10060888, Augusto Cavalcante de Oliveira, 19.387755, 34, 51.470588, 59, 70.86 / 10026508, Augusto Cezar Rodrigues Rocha, 6.122449, 24, 35.000000, 49, 41.12 / 10042911, Avalcy Pereira da Silva, 14.285714, 28, 31.911765, 49, 46.20 / 10059730, Beatriz Cristina Lima de Assis, 1.020408, 25, 6.176471, 37, 7.20 / 10013154, Bianca Cavalcante do Nascimento, -1.020408, 21, 23.676471, 44, 22.66 / 10091747, Brendo de Sousa Silva, -1.020408, 21, 42.205882, 53, 41.19 / 10089809, Brener Pinto de Brito Barros, 15.306122, 29, 37.058824, 47, 52.36 / 10096897, Bruna Carvalho Dutra Frois, 7.142857, 17, 30.882353, 35, 38.03 / 10085310, Bruna Oliveira de Araujo Gomes, 13.265306, 28, 41.176471, 53, 54.44 / 10019011, Bruna Resende da Silva, 1.020408, 23, 26.764706, 47, 27.79 / 10007598, Bruno Caixeta Rocha, 13.265306, 27, 51.470588, 59, 64.74 / 10058498,

Bruno Crepory de Oliveira, 12.244898, 28, 35.000000, 51, 47.24 / 10053355, Bruno Ferreira de Souza, 15.306122, 24, 29.852941, 45, 45.16 / 10097177, Bruno Luis Simao, 6.122449, 25, 27.794118, 45, 33.92 / 10007353, Bruno Naoki Fujino Batista, 20.408163, 33, 36.029412, 50, 56.44 / 10022104, Bruno Nascimento da Rocha, 7.142857, 22, 43.235294, 53, 50.38 / 10003897, Bruno Sobreira da Silva, 14.285714, 28, 37.058824, 52, 51.34 / 10099436, Bruno Villar Rocha, 7.142857, 20, 38.088235, 51, 45.23 / 10077953, Bruno Willy Campos Diniz, -3.061224, 23, 30.882353, 49, 27.82 / 10010155, Caio Cesar de Jesus da Silva, -2.040816, 23, 20.588235, 43, 18.55 / 10049053, Caio Cesar dos Santos Portugal, 6.122449, 22, 12.352941, 32, 18.48 / 10076731, Caio Felipe Fernandes Machado, 16.326531, 29, 32.941176, 49, 49.27 / 10076518, Caio Henrique da Costa Silva, 3.061224, 26, 22.647059, 45, 25.71 / 10020447, Caio Vinicius Freitas de Alcantara, 19.387755, 25, 49.411765, 50, 68.80 / 10094330, Calebe Luiz Florencio Correa Lima de Castro, -3.061224, 19, 23.676471, 40, 20.62 / 10055746, Camila Cardoso Ribeiro, 8.163265, 24, 27.794118, 46, 35.96 / 10088291, Camila Moreira Alves, -3.061224, 23, 28.823529, 48, 25.76 / 10006180, Camila Prates de Vasconcelos, 17.346939, 29, 50.441176, 56, 67.79 / 10089799, Carlos Alberto de Sousa, 13.265306, 31, 4.117647, 36, 17.38 / 10068344, Carlos Andre Machado Gomes, -4.081633, 16, 33.970588, 48, 29.89 / 10021054, Carlos Augusto Vaz dos Santos, -5.102041, 22, 39.117647, 53, 34.02 / 10025085, Carlos Danyel Rolim Lima de Araujo, 7.142857, 28, 28.823529, 48, 35.97 / 10088635, Carlos Eduardo de Souza, -1.020408, 24, 14.411765, 41, 13.39 / 10066894, Carlos Eduardo Miranda Fagundes, -1.020408, 24, 20.588235, 44, 19.57 / 10095395, Carlos Max Mazzei de Souza, 17.346939, 33, 41.176471, 54, 58.52 / 10050859, Carlos Rafael dos Santos, -2.040816, 11, 16.470588, 33, 14.43 / 10046714, Carlos Rodrigo de Lima, 10.204082, 29, 41.176471, 54, 51.38 / 10070640, Carolina Cortes Lustosa, 13.265306, 28, 46.323529, 53, 59.59 / 10018753, Carolina Lessa do Couto, 20.408163, 30, 21.617647, 38, 42.03 / 10081906, Caroline Alves da Silva Leite, -11.224490, 19, 18.529412, 43, 7.30 / 10013817, Caroline Leite Braga de Oliveira, 15.306122, 28, 39.117647, 52, 54.42 / 10053994, Caroline Manso da Costa Silva, 9.183673, 26, 33.970588, 46, 43.15 / 10026927, Caroline Vasconcelos Teixeira, 7.142857, 24, 22.647059, 44, 29.79 / 10063106, Carolini de Sousa Silva, 2.040816, 25, 19.558824, 41, 21.60 / 10026021, Cassia Cristina Sales Palma, 11.224490, 30, 14.411765, 41, 25.64 / 10060571, Cassia de Assuncao Vasconcelos Teixeira, 12.244898, 30, 29.852941, 47, 42.10 / 10098378, Catarina Franca Sousa, 5.102041, 27, 22.647059, 45, 27.75 / 10080858, Cecilia Silva do Nascimento Soares, 12.244898, 26, 37.058824, 49, 49.30 / 10009580, Celio Borges da Rocha, 7.142857, 28, 27.794118, 47, 34.94 / 10025212, Cesar Augusto Mota, 1.020408, 19, 39.117647, 51, 40.14 / 10017171, Cindi Manoela de Quadros da Silva, -7.142857, 21, 41.176471, 54, 34.03 / 10010187, Cinthia Beatriz Lima Nunes, 8.163265, 26, 22.647059, 43, 30.81 / 10039423, Clara Faria e Barros, 19.387755, 26, 45.294118, 52, 64.68 / 10072055, Clarice Mandu de Carvalho, 8.163265, 18, 25.735294, 31, 33.90 / 10042471, Claudiane Costa Marinho Resende, -1.020408, 24, 41.176471, 54, 40.16 / 10006523, Claudio Aparecido Tavares de Oliveira, 11.224490, 30, 45.294118, 56, 56.52 / 10093424, Claudio Ribeiro Junior, 5.102041, 27, 18.529412, 43, 23.63 / 10057515, Clauvisk Pereira do Vale, 3.061224, 22, 18.529412, 34, 21.59 / 10045173, Clayton Medeiros Borges, 1.020408, 15, 8.235294, 32, 9.26 / 10001429, Cleber Rodrigues Goncalves, 22.448980, 32, 43.235294, 55, 65.68 / 10026030, Clerison Bispo Costa, -5.102041, 22, 16.470588, 42, 11.37 / 10056427, Clodoaldo Olinto do Nascimento, 8.163265, 25, 31.911765, 49, 40.08 / 10090450, Cristian Barros Leitao, 17.346939, 33, 32.941176, 50, 50.29 / 10018775, Cristiane Ribeiro Rodrigues Alcantara, 14.285714, 30, 32.941176, 47, 47.23 / 10003249, Cristiano Berigo de Paiva, 5.102041, 27, 32.941176, 50, 38.04 / 10037266, Cristiano da Silva Leones, 14.285714, 30, 37.058824, 49, 51.34 / 10039203, Cristiano Siqueira Santos, -7.142857, 12, 16.470588, 36, 9.33 / 10052329, Cristielen Sousa de Oliveira, 9.183673, 29, 18.529412, 43, 27.71 / 10088472, Daiane Vieira Correa, 1.020408, 2, 28.823529, 48, 29.84 / 10078766, Daniel Martins Caixeta de Mendonca, 11.224490, 30, 45.294118, 56, 56.52 / 10034593, Daniel Mota da Silva, 17.346939, 26, 27.794118, 38, 45.14 / 10071997, Daniel Pattrik Vieira de Lima, 9.183673, 25, 43.235294, 51, 52.42 / 10076861, Daniel Rocha da Silva, 8.163265, 26, 45.294118, 56, 53.46 / 10095400, Daniel Sander Soares Silveira, -3.061224, 23, 26.764706, 47, 23.70 / 10040335, Daniel Vasconcelos

Veloso, 21.428571, 35, 41.176471, 54, 62.61 / 10024235, Daniela Nascimento da Silva, 3.061224, 22, 27.794118, 40, 30.86 / 10037646, Daniela Pereira Goncalves, 6.122449, 23, 17.500000, 41, 23.62 / 10006953, Daniele de Souza Araujo, 19.387755, 34, 45.294118, 56, 64.68 / 10021163, Danielle Cristina Sales Marinho Chaves, 3.061224, 26, 45.294118, 56, 48.36 / 10064668, Danille Barbara dos Santos Nascimento, 7.142857, 25, 33.970588, 47, 41.11 / 10077437, Danilo Alexandre da Silva Lima, 3.061224, 26, 20.588235, 44, 23.65 / 10023228, Danilo Henrique de Andrade Sousa, 8.163265, 26, 16.470588, 42, 24.63 / 10015843, Danilo Jorge Homero de Almeida, 5.102041, 19, 43.235294, 48, 48.34 / 10068464, Danilo Ribeiro de Sousa, 12.244898, 29, 30.882353, 45, 43.13 / 10071799, Danilo Serejo Ericeira, 11.224490, 28, 17.500000, 42, 28.72 / 10039663, Danilo Velozo Alves Sobrinho, 9.183673, 23, 29.852941, 44, 39.04 / 10047904, Danilo Vieira Lopes de Sousa, 14.285714, 27, 29.852941, 44, 44.14 / 10049579, Davi Alves da Silva, 6.122449, 23, 25.735294, 40, 31.86 / 10066673, David Campelo da Cruz, 14.285714, 31, 35.000000, 51, 49.29 / 10060029, David Gomes do Nascimento, 11.224490, 18, 26.764706, 36, 37.99 / 10092996, David Viegas Rodrigues, 7.142857, 23, 44.264706, 53, 51.41 / 10046155, Dayanne Isabelle da Silva Ferreira, 5.102041, 27, 4.117647, 36, 9.22 / 10004147, Daylane da Conceicao Silva, 2.040816, 23, 30.882353, 49, 32.92 / 10089518, Dayse Santos da Cunha, 11.224490, 30, 45.294118, 56, 56.52 / 10062100, Debora da Silva Cardoso, 2.040816, 23, 41.176471, 54, 43.22 / 10052318, Debora da Silva Soares, 5.102041, 17, 37.058824, 41, 42.16 / 10023180, Deisianne de Souza Pires, 11.224490, 22, 47.352941, 53, 58.58 / 10000132, Deisne da Silva Reis, 1.020408, 20, 20.588235, 36, 21.61 / 10096444, Deyse Rodrigues Pinto, 10.204082, 27, 28.823529, 48, 39.03 / 10045834, Deyvison Teixeira Rodrigues, -2.040816, 23, 8.235294, 38, 6.19 / 10026536, Deyvisson Keven Nascimento Sousa, 17.346939, 33, 45.294118, 56, 62.64 / 10001102, Diana Cristina Coelho Moraes Sousa, 3.061224, 24, 18.529412, 40, 21.59 / 10058063, Diego de Carvalho Soares, 5.102041, 27, 18.529412, 43, 23.63 / 10017047, Diego Raphael Aquino de Paiva, 15.306122, 28, 30.882353, 49, 46.19 / 10054527, Divina de Sousa Meireles, -3.061224, 18, 31.911765, 44, 28.85 / 10058649, Doca Paz Oliveira Morais, 9.183673, 29, 39.117647, 53, 48.30 / 10039110, Domingos Sousa, -1.020408, 22, 18.529412, 43, 17.51 / 10010280, Donizete Lima dos Santos, 9.183673, 29, 18.529412, 43, 27.71 / 10049592, Donna Constantino de Carvalho, 11.224490, 24, 21.617647, 37, 32.84 / 10015305, Doralice da Silva Pereira, 16.326531, 28, 29.852941, 45, 46.18 / 10000386, Douglas Correa Cardoso, 10.204082, 21, 42.205882, 47, 52.41 / 10010633, Douglas Levy Guennes Bezerra da Silva, 18.367347, 31, 41.176471, 48, 59.54 / 10079795, Douglas Lopes de Queiroz, 13.265306, 26, 42.205882, 49, 55.47 / 10063576, Douglas Monteiro da Nobrega Silva, 7.142857, 23, 32.941176, 47, 40.08 / 10051523, Douglas Platiny Alexandre Rocha, -5.102041, 22, 36.029412, 51, 30.93 / 10038189, Duanderson Marques de Souza, 5.102041, 27, 28.823529, 48, 33.93 / 10083009, Dyene Rodrigues da Silva, 17.346939, 27, 25.735294, 39, 43.08 / 10091966, Edcelia Martins de Oliveira, 3.061224, 26, 32.941176, 50, 36.00 / 10010745, Ediluce de Andrade Santos, 3.061224, 26, 26.764706, 47, 29.83 / 10010184, Edrey Franklin Farias Santos, 13.265306, 31, 22.647059, 45, 35.91 / 10040091, Edson da Costa Marim, 2.040816, 15, 32.941176, 43, 34.98 / 10003506, Eduarda Maria Rodrigues Lima, 1.020408, 25, 24.705882, 46, 25.73 / 10035486, Eduarda Moraes Macena, 10.204082, 20, 23.676471, 30, 33.88 / 10004728, Eduardo Carvalho Silva, 14.285714, 27, 53.529412, 58, 67.82 / 10063938, Eduardo de Aguiar Pires, 14.285714, 18, 21.617647, 34, 35.90 / 10063787, Eduardo Fernando Hortencio Clemente, 3.061224, 25, 38.088235, 52, 41.15 / 10041711, Eduardo Lopes Ramalho, 13.265306, 24, 37.058824, 46, 50.32 / 10019639, Eduardo Marques Goncalves, 20.408163, 27, 37.058824, 46, 57.47 / 10020707, Eduardo Pereira Lima, 7.142857, 24, 49.411765, 57, 56.55 / 10093956, Eduardo Souza Mendonca, 7.142857, 28, 24.705882, 46, 31.85 / 10025946, Eduardo Zakarewicz Ramos, 9.183673, 29, 28.823529, 48, 38.01 / 10074563, Edwards Furtado de Barcelos Neto, 16.326531, 24, 27.794118, 35, 44.12 / 10041460, Eilane de Sousa Alves, 15.306122, 32, 2.058824, 35, 17.36 / 10068544, Elaine de Menezes Maciel Silva, 6.122449, 24, 29.852941, 43, 35.98 / 10045747, Eliane de Oliveira e Nascimento, -1.020408, 17, 27.794118, 41, 26.77 / 10005635, Elio Alves Junior, 13.265306, 30, 28.823529, 46, 42.09 / 10054225, Ellen Martins Goncalves Rios, 16.326531, 24, 46.323529, 51, 62.65 / 10091909, Ellen Passos Mazzei de Souza,

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39, 29.83 / 10049446, Rayana Vilarouca Farias Matias, 4.081633, 26, 37.058824, 52, 41.14 / 10059829, Rayanne Pereira Cibrao, 9.183673, 25, 32.941176, 41, 42.12 / 10037400, Raymundo Ramirez Chavez, -7.142857, 21, 12.352941, 40, 5.21 / 10051465, Rayna de Souza Santos, 0.000000, 15, 22.647059, 38, 22.65 / 10068978, Rebeca Dantas Fernandes, 9.183673, 29, 30.882353, 49, 40.07 / 10025743, Rebecca Lima Fernandes, 8.163265, 22, 50.441176, 55, 58.60 / 10024314, Rebeka Lima Firme, 4.081633, 25, 26.764706, 46, 30.85 / 10074103, Regina Lopes Catulio, 1.020408, 24, 14.411765, 39, 15.43 / 10052619, Regina Milani, 6.122449, 24, 25.735294, 46, 31.86 / 10002193, Reibson da Silva, 16.326531, 29, 38.088235, 48, 54.41 / 10025628, Reinaldo Pereira dos Santos, 7.142857, 25, 38.088235, 49, 45.23 / 10062445, Renan Cassiano Mesquita, 25.510204, 37, 47.352941, 57, 72.86 / 10041866, Renan de Araujo Fiore, 16.326531, 27, 36.029412, 46, 52.36 / 10075283, Renata Aparecida Siqueira da Cruz, 3.061224, 25, 37.058824, 51, 40.12 / 10094900, Renata Raquel Aguiar da Silva, 27.551020, 38, 54.558824, 60, 82.11 / 10072012, Renato Carvalho da Costa, 8.163265, 24, 30.882353, 46, 39.05 / 10097644, Renato da Silva Viana, 0.000000, 22, 41.176471, 54, 41.18 / 10041928, Renato Kessler de Araujo Medeiros, 9.183673, 29, 20.588235, 44, 29.77 / 10049386, Renato Pereira da Silva, 7.142857, 28, 37.058824, 52, 44.20 / 10043750, Renato Rodrigues Pereira, 5.102041, 23, 33.970588, 50, 39.07 / 10041060, Rhenan Yoshio de Caldas Fujita, 9.183673, 28, 27.794118, 47, 36.98 / 10077032, Riane Fernandes de Matos, -1.020408, 22, 24.705882, 45, 23.69 / 10004759, Ricardo Cabral da Silva Bruss, -1.020408, 24, 11.323529, 35, 10.30 / 10073616, Ricardo de Sa Ribeiro, 5.102041, 24, 45.294118, 55, 50.40 / 10047417, Ricardo de Vasconcelos Barros, 8.163265, 25, 26.764706, 47, 34.93 / 10005902, Ricardo Guilherme Mota Gomes, 11.224490, 30, 22.647059, 45, 33.87 / 10080619, Ricardo Morais Faria, 15.306122, 32, 35.000000, 51, 50.31 / 10029328, Ricardo Oliveira Pereira, 10.204082, 29, 29.852941, 48, 40.06 / 10038680, Ricardo Rodrigues de Souza, 13.265306, 21, 39.117647, 44, 52.38 / 10014045, Richards Furtado Alonan, 2.040816, 24, 37.058824, 52, 39.10 / 10039417, Rilane Fernandes Mendes da Silva, 16.326531, 25, 26.764706, 39, 43.09 / 10070952, Rilary Emyllim Tavares de Azevedo, 8.163265, 14, 23.676471, 32, 31.84 / 10030847, Rita Paula Vieira dos Santos, 7.142857, 26, 42.205882, 54, 49.35 / 10051111, Ritielli de Oliveira Valeriano, 15.306122, 25, 33.970588, 46, 49.28 / 10045361, Rivanildo Constantino dos Santos, 12.244898, 27, 28.823529, 46, 41.07 / 10002711, Roberta Salvini de Andrade, 23.469388, 35, 52.500000, 57, 75.97 / 10022890, Robson Nunes Sales, 13.265306, 26, 32.941176, 46, 46.21 / 10002861, Rodolfo Marques Navega, -6.122449, 11, 17.500000, 28, 11.38 / 10062088, Rodrigo da Silva Alcantara, 11.224490, 25, 31.911765, 41, 43.14 / 10008081, Rodrigo da Silva Lima, 22.448980, 35, 41.176471, 51, 63.63 / 10095138, Rodrigo Edgard Tavares Sousa, 11.224490, 21, 33.970588, 44, 45.20 / 10016981, Rodrigo Eduardo Welter, 24.489796, 33, 40.147059, 51, 64.64 / 10054512, Rodrigo Gomes de Aguiar, 15.306122, 30, 35.000000, 51, 50.31 / 10072856, Rodrigo Honorato da Rocha, 7.142857, 22, 42.205882, 51, 49.35 / 10096805, Rodrigo Luiz de Mendonca, -3.061224, 23, 16.470588, 42, 13.41 / 10025965, Rodrigo Mourao Dantas, 2.040816, 21, 10.294118, 38, 12.33 / 10040470, Rodrigo Negre de Moura, 7.142857, 28, 22.647059, 45, 29.79 / 10093886, Rodrigo Pinheiro Salomao, 14.285714, 31, 20.588235, 44, 34.87 / 10080628, Rodrigo Senise Gussi, 5.102041, 27, 28.823529, 48, 33.93 / 10023229, Rogerio Ferreira Barros, 13.265306, 26, 21.617647, 41, 34.88 / 10033771, Romario Canuto Lira, 3.061224, 26, 26.764706, 47, 29.83 / 10056561, Romulo Lobato Gontijo, 15.306122, 32, 41.176471, 54, 56.48 / 10077223, Ronan Barbosa da Silva Andrade, -3.061224, 23, 20.588235, 44, 17.53 / 10092082, Ronan Santos da Silva, -8.163265, 17, 20.588235, 38, 12.42 / 10089311, Ronex Cordeiro Galeno, 1.020408, 25, 20.588235, 44, 21.61 / 10062911, Rosana da Silva Arcanjo, 11.224490, 25, 32.941176, 45, 44.17 / 10011511, Rosangela de Andrade Oliveira, 13.265306, 26, 29.852941, 46, 43.12 / 10027316, Rosany de Oliveira Peixoto, 16.326531, 25, 40.147059, 51, 56.47 / 10006450, Ruan Carlos da Silva Ferreira, 13.265306, 30, 24.705882, 46, 37.97 / 10058699, Ruan Monteiro da Costa, -6.122449, 20, 10.294118, 38, 4.17 / 10085897, Ruberlene Saraiva Amorim, 3.061224, 20, 28.823529, 48, 31.88 / 10060044, Rubia Mariana Teixeira Guimaraes, 6.122449, 25, 22.647059, 43, 28.77 / 10085271, Ruy Nicolas Marcilio da Paz, -7.142857, 21, 24.705882, 46, 17.56 / 10067688, Samara Garcez dos Santos, -

2.040816, 19, 33.970588, 47, 31.93 / 10061367, Samara Pereira Santos Araujo, -1.020408, 24, 12.352941, 40, 11.33 / 10037597, Samuel da Cunha Oliveira, 4.081633, 16, 42.205882, 44, 46.29 / 10063334, Sandra de Oliveira Pinto, 3.061224, 19, 33.970588, 47, 37.03 / 10080940, Sandra Soares Lemos, 14.285714, 28, 32.941176, 47, 47.23 / 10020375, Sarah Lucia Faria da Silva, 4.081633, 23, 40.147059, 51, 44.23 / 10020524, Saulo Mota Santos, 7.142857, 24, 29.852941, 44, 37.00 / 10061439, Scheldon Silva Cardoso Junior, 19.387755, 32, 16.470588, 39, 35.86 / 10025181, Servulo Augusto Andrade, 17.346939, 25, 39.117647, 49, 56.46 / 10033727, Silvio Marques Carneiro, 3.061224, 26, 6.176471, 37, 9.24 / 10047033, Silvio Max de Jesus da Silva, 24.489796, 35, 49.411765, 58, 73.90 / 10019695, Simone Correa de Sousa, 7.142857, 27, 44.264706, 53, 51.41 / 10048071, Simone Pereira de Moraes, 9.183673, 29, 39.117647, 53, 48.30 / 10015410, Simony Souza Santos, 22.448980, 30, 39.117647, 46, 61.57 / 10045651, Sofia Rodrigues Cruz li, 10.204082, 26, 35.000000, 51, 45.20 / 10028750, Sofia Vitoria Araujo de Souza, 4.081633, 10, 17.500000, 23, 21.58 / 10076220, Stefane Gomes Sousa, 7.142857, 18, 32.941176, 43, 40.08 / 10073249, Stefania Rachid Dias David, 10.204082, 26, 35.000000, 46, 45.20 / 10093901, Suellen Themem Curcino da Silva, 7.142857, 23, 42.205882, 51, 49.35 / 10009807, Suzana Valeria de Souza, 8.163265, 23, 37.058824, 44, 45.22 / 10067654, Tabatha de Faria Moreira Candido, 17.346939, 32, 46.323529, 54, 63.67 / 10017314, Tania de Mendonca Andrade, 2.040816, 17, 15.441176, 32, 17.48 / 10022158, Tarcisio de Oliveira Hatum, 7.142857, 13, 13.382353, 34, 20.53 / 10090734, Tarcisio dos Santos Leite, 9.183673, 27, 6.176471, 37, 15.36 / 10055135, Tarcisio Temistocles Magalhaes Neves, 10.204082, 29, 31.911765, 47, 42.12 / 10038480, Tatiane Barbosa dos Santos, 8.163265, 24, 29.852941, 47, 38.02 / 10023979, Tatielle Ezequiel Mateus, 0.000000, 24, 22.647059, 45, 22.65 / 10009958, Taynah Oliveira Martins, 3.061224, 18, 27.794118, 37, 30.86 / 10080790, Taynara de Souza de Macedo, 9.183673, 27, 28.823529, 45, 38.01 / 10058082, Tayron Gabriel Pereira da Silva, 18.367347, 31, 39.117647, 52, 57.48 / 10029388, Telmo Alves Costa, 7.142857, 24, 35.000000, 50, 42.14 / 10017337, Tereza Soraia Silva Queiroz, 18.367347, 29, 44.264706, 50, 62.63 / 10039997, Thais Araujo, 1.020408, 18, 39.117647, 46, 40.14 / 10041018, Thais Keity Pinheiro Gama Chagas, 19.387755, 31, 36.029412, 50, 55.42 / 10085191, Thais Medeiros da Silva, 4.081633, 22, 33.970588, 50, 38.05 / 10037928, Thais Reis, 24.489796, 31, 35.000000, 45, 59.49 / 10010092, Thales Boaventura Rachid Nascimento, 17.346939, 29, 47.352941, 53, 64.70 / 10069504, Thales Henrique Cacal da Silva, 24.489796, 34, 20.588235, 44, 45.08 / 10070910, Thallys Ryan Cavalcante Araujo, 7.142857, 28, 20.588235, 44, 27.73 / 10061951, Thamires Mendes da Silva, 1.020408, 25, 5.147059, 35, 6.17 / 10034128, Thamires Urcino Gomes, -3.061224, 23, 28.823529, 48, 25.76 / 10060466, Thamyres de Sousa Gomes, 1.020408, 16, 12.352941, 27, 13.37 / 10003095, Tharik Davidson Silva, 2.040816, 19, 22.647059, 39, 24.69 / 10008508, Tharley Leao Magalhaes Mascarenhas, 3.061224, 21, 40.147059, 50, 43.21 / 10013838, Therje de Carvalho Nunes, 15.306122, 31, 39.117647, 53, 54.42 / 10022214, Thiago Alves Guimaraes, 0.000000, 15, 16.470588, 32, 16.47 / 10060826, Thiago Augusto dos Santos Rodrigues, -9.183673, 20, 43.235294, 55, 34.05 / 10055798, Thiago da Rocha Moreira, 24.489796, 32, 30.882353, 43, 55.37 / 10048565, Thiago Fernandes Costa Diniz, 16.326531, 31, 45.294118, 53, 61.62 / 10040816, Thiago Henrique Fernandes dos Reis, 1.020408, 18, 11.323529, 33, 12.34 / 10064126, Thiago Honorio Cunha, 15.306122, 28, 26.764706, 47, 42.07 / 10094308, Thiago Moreira de Aguiar, 1.020408, 24, 14.411765, 41, 15.43 / 10027408, Thiago Portes da Silva Reinaldo, 7.142857, 28, 32.941176, 48, 40.08 / 10071804, Thiago Rodrigues de Oliveira, 8.163265, 18, 35.000000, 41, 43.16 / 10057750, Thomas Santos Carvalho Lamas, 9.183673, 29, 42.205882, 54, 51.39 / 10030358, Tiago Alves da Cunha, 4.081633, 18, 33.970588, 45, 38.05 / 10048454, Tiago da Silva Magalhaes, 3.061224, 22, 32.941176, 50, 36.00 / 10077696, Tiago Ferrer Ferreira, 21.428571, 34, 40.147059, 52, 61.58 / 10001886, Tiago Hudson da Silva Alves, 5.102041, 27, 12.352941, 40, 17.45 / 10066832, Tiago Lacerda Oliveira, 15.306122, 30, 57.647059, 60, 72.95 / 10061656, Tiago Lima Silva, 15.306122, 32, 18.529412, 43, 33.84 / 10093438, Tiago Magalhaes Silva, 9.183673, 29, 22.647059, 44, 31.83 / 10072928, Tiago Queiroz de Santana, 10.204082, 28, 16.470588, 42, 26.67 / 10013405, Treycilly Evangelista de Sousa, 16.326531, 30, 37.058824, 49, 53.39 / 10083925, Tulio

Veras dos Santos Campos, -1.020408, 24, 30.882353, 49, 29.86 / 10067165, Tyala de Sousa Ferreira, 1.020408, 25, 22.647059, 45, 23.67 / 10088372, Uanderson Marques dos Santos, 1.020408, 25, 26.764706, 47, 27.79 / 10034808, Valdinei Matias Santana, 13.265306, 26, 57.647059, 62, 70.91 / 10073005, Valdirene Dias de Araujo, 17.346939, 28, 41.176471, 53, 58.52 / 10061914, Valquiria Caldas, -1.020408, 24, 33.970588, 48, 32.95 / 10074701, Valtuir Venancio da Silva Junior, 1.020408, 12, 20.588235, 31, 21.61 / 10001569, Vanderlane Alves Teixeira, 15.306122, 26, 39.117647, 47, 54.42 / 10019394, Vanessa Fernandes dos Santos, 5.102041, 21, 37.058824, 46, 42.16 / 10017182, Vanessa Moura Marques, 5.102041, 22, 16.470588, 37, 21.57 / 10062875, Victor Alexandre de Oliveira Silva, 7.142857, 22, 36.029412, 45, 43.17 / 10050163, Victor Henrique Viana dos Anjos, 10.204082, 26, 43.235294, 53, 53.44 / 10072826, Victor Hugo de Jesus da Silva, 11.224490, 30, 28.823529, 48, 40.05 / 10087503, Victor Sena de Assuncao, 5.102041, 27, 41.176471, 54, 46.28 / 10064326, Victor Vinicius Macedo Alves, -1.020408, 24, 24.705882, 46, 23.69 / 10012213, Victoria Tavares dos Santos, 13.265306, 31, 24.705882, 46, 37.97 / 10022792, Vinicio Assis Benicio Conceicao, 10.204082, 27, 21.617647, 44, 31.82 / 10080184, Vinicius Crispim dos Santos, 3.061224, 19, 25.735294, 40, 28.80 / 10052714, Vinicius de Souza Ramos, 7.142857, 18, 36.029412, 42, 43.17 / 10089986, Vinicius Dutra Gomes, 0.000000, 23, 16.470588, 41, 16.47 / 10046617, Vinicius Fernandes Ferreira de Oliveira, 15.306122, 32, 47.352941, 57, 62.66 / 10031053, Vinicius Luis de Oliveira, 2.040816, 21, 51.470588, 59, 53.51 / 10027572, Vinicius Marvin Tarouquela Tavares, 7.142857, 20, 21.617647, 35, 28.76 / 10090347, Vinnicius Dias Curvello da Costa, 18.367347, 27, 39.117647, 47, 57.48 / 10059355, Vitor Francisco Machado, 9.183673, 29, 45.294118, 56, 54.48 / 10079463, Vitor Rodrigues dos Santos, 0.000000, 23, 29.852941, 47, 29.85 / 10027833, Vitor Vinicius Oliveira Reis, -1.020408, 24, 24.705882, 46, 23.69 / 10040407, Vitoria Moura da Mata, -1.020408, 15, 21.617647, 33, 20.60 / 10065410, Vivian Borges Caetano, 7.142857, 23, 27.794118, 41, 34.94 / 10096042, Viviane dos Santos Silva, 3.061224, 26, 14.411765, 41, 17.47 / 10043012, Viviane Pereira de Figueredo, 13.265306, 25, 32.941176, 48, 46.21 / 10014670, Vivianny Camilo Oliveira de Souza, 5.102041, 27, 31.911765, 47, 37.01 / 10022160, Wagner da Silva Lima, 11.224490, 30, 26.764706, 46, 37.99 / 10073927, Wagner Rodrigues Ribeiro, 3.061224, 23, 26.764706, 47, 29.83 / 10083351, Wallas Gomes Biangulo, 13.265306, 29, 41.176471, 54, 54.44 / 10026462, Walter Bruno do Nascimento, -3.061224, 23, 26.764706, 47, 23.70 / 10074394, Walterson Romeu de Souza Junior, 9.183673, 25, 19.558824, 42, 28.74 / 10092056, Waltivia de Cassia Silva Azevedo Santos, 7.142857, 28, 31.911765, 49, 39.05 / 10084939, Wander Gomes Ribeiro, 9.183673, 25, 36.029412, 48, 45.21 / 10095533, Wander Vieira Camara Junior, 1.020408, 23, 23.676471, 40, 24.70 / 10040249, Wanderson Fernandes Santos Moraes Alves, -4.081633, 18, 42.205882, 50, 38.12 / 10061240, Wanderson Ferreira Nunes, 15.306122, 26, 28.823529, 44, 44.13 / 10076328, Wanderson Nunes de Souza, 1.020408, 19, 35.000000, 50, 36.02 / 10011077, Webert Pinto Bernardo, 13.265306, 27, 27.794118, 43, 41.06 / 10066264, Weliton Silva Santos, -2.040816, 22, 30.882353, 47, 28.84 / 10055164, Wellington Castro Segismundo, 9.183673, 29, 24.705882, 46, 33.89 / 10036475, Wellington da Mota Rodrigues, 2.040816, 25, 31.911765, 49, 33.95 / 10076956, Wellyda Ellen Dantas Ribeiro, 7.142857, 28, 32.941176, 50, 40.08 / 10007296, Welton Maia da Conceicao, 15.306122, 29, 37.058824, 51, 52.36 / 10069307, Welzimar Dias de Moraes, 2.040816, 15, 22.647059, 34, 24.69 / 10065225, Wendel Beserra Alves, 10.204082, 24, 37.058824, 51, 47.26 / 10061516, Wenderson de Jesus Andrade, -3.061224, 23, 22.647059, 45, 19.59 / 10036438, Wendy Lee Tavares Coimbra, 15.306122, 29, 22.647059, 44, 37.95 / 10069371, Wesley Hydder Feitosa do Lago, 2.040816, 23, 17.500000, 42, 19.54 / 10020364, Wesley Rodrigues Silva, 1.020408, 22, 31.911765, 48, 32.93 / 10066211, Whagton de Almeida Souza, 11.224490, 22, 31.911765, 42, 43.14 / 10087041, Whander D Lucca Christy da Costa Fagundes, 1.020408, 24, 38.088235, 52, 39.11 / 10062921, Wilker Alves da Costa, 12.244898, 30, 37.058824, 51, 49.30 / 10080003, Will Felix Almeida Vieira Assuncao, 4.081633, 22, 26.764706, 41, 30.85 / 10029169, Willer de Barros Dib, 0.000000, 20, 29.852941, 37, 29.85 / 10026972, Willian dos Santos Miranda, -3.061224, 15, 26.764706, 41, 23.70 / 10017894, Willian Victor Silva do Nascimento, 11.224490, 30, 32.941176, 50, 44.17 / 10011361, Wilson Borges de Sousa, 19.387755, 30,

43.235294, 49, 62.62 / 10041509, Wilson Gaspar Junior, 4.081633, 26, 18.529412, 40, 22.61 / 10040444, Wilson Rogerio da Silveira, 20.408163, 32, 26.764706, 47, 47.17 / 10031360, Windsor Alexandre dos Santos Souza, 3.061224, 26, 26.764706, 47, 29.83 / 10084304, Wirley Rodrigues Leal, 12.244898, 19, 29.852941, 34, 42.10 / 10069885, Yago Castro de Sousa, 10.204082, 28, 24.705882, 43, 34.91 / 10079716, Yasmin Nabil Ali Abu Asfar, 2.040816, 18, 18.529412, 33, 20.57 / 10043154, Ycaro de Mendonca Mota, 7.142857, 28, 43.235294, 55, 50.38 / 10057085, Ytalo Romero Ladislau Coelho de Carvalho, 27.551020, 33, 35.000000, 48, 62.55 / 10021427, Yure Lucas Sousa dos Santos, 3.061224, 23, 40.147059, 51, 43.21 / 10023549, Yuri Barreira Silva, 4.081633, 23, 24.705882, 43, 28.79 / 10069863, Yuri Neves Oliveira Sena, -1.020408, 15, 28.823529, 40, 27.80 / 10068265, Yuri Silva Dantas, 6.122449, 23, 36.029412, 48, 42.15 / 10046156, Yussef Deguer Abib, 9.183673, 25, 40.147059, 51, 49.33.

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

10037262, Adriana Vieira, -1.020408, 23, 41.176471, 54, 40.16 / 10042911, Avalcy Pereira da Silva, 14.285714, 28, 31.911765, 49, 46.20 / 10039423, Clara Faria e Barros, 19.387755, 26, 45.294118, 52, 64.68 / 10060029, David Gomes do Nascimento, 11.224490, 18, 26.764706, 36, 37.99 / 10053252, Emilia Thais Barbosa Aurelio, 23.469388, 29, 31.911765, 39, 55.38 / 10096665, Fernanda Bueno Braga, 15.306122, 27, 37.058824, 46, 52.36 / 10023373, Hayra Joelly Lima de Almeida, 1.020408, 19, 24.705882, 44, 25.73 / 10041099, Jenildo do Carmo Jesus, 5.102041, 27, 24.705882, 46, 29.81 / 10076970, Jose Francisco Solano Junior, 1.020408, 25, 28.823529, 48, 29.84 / 10012763, Michelle Santos Lima, -6.122449, 20, 28.823529, 48, 22.70 / 10083893, Rafael Rodrigues Silva, 12.244898, 29, 43.235294, 55, 55.48 / 10041928, Renato Kessler de Araujo Medeiros, 9.183673, 29, 20.588235, 44, 29.77 / 10008081, Rodrigo da Silva Lima, 22.448980, 35, 41.176471, 51, 63.63 / 10072856, Rodrigo Honorato da Rocha, 7.142857, 22, 42.205882, 51, 49.35 / 10025965, Rodrigo Mourao Dantas, 2.040816, 21, 10.294118, 38, 12.33 / 10020524, Saulo Mota Santos, 7.142857, 24, 29.852941, 44, 37.00 / 10061951, Thamires Mendes da Silva, 1.020408, 25, 5.147059, 35, 6.17 / 10090347, Vinnicius Dias Curvello da Costa, 18.367347, 27, 39.117647, 47, 57.48 / 10061240, Wanderson Ferreira Nunes, 15.306122, 26, 28.823529, 44, 44.13 / 10069307, Welzimar Dias de Moraes, 2.040816, 15, 22.647059, 34, 24.69.

**1.1.16.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10037776, Adair de Oliveira Ponce Junior, 5.102041, 27, 18.529412, 43, 23.63 / 10019890, Adriana Maria de Souza Figueiroa, 3.061224, 26, 37.058824, 52, 40.12 / 10058173, Adriano Rodrigues de Sousa, 3.061224, 26, 24.705882, 46, 27.77 / 10061114, Ailton Rodrigues de Moura, 5.102041, 27, 32.941176, 50, 38.04 / 10029544, Aldinei Rodrigues do Paraíso, -5.102041, 22, 35.000000, 51, 29.90 / 10073462, Alessandro Oliveira e Souza, 7.142857, 27, 41.176471, 54, 48.32 / 10078609, Alex Felix da Silva, 3.061224, 23, 16.470588, 40, 19.53 / 10055489, Alexandre Cesar da Nobrega, 18.367347, 32, 18.529412, 43, 36.90 / 10006488, Alexandre Ferreira Baiense, -7.142857, 21, 35.000000, 51, 27.86 / 10044376, Alexandre Lucio Salles, 7.142857, 28, 18.529412, 43, 25.67 / 10039525, Aline Santos Silva Nunes, 0.000000, 21, 29.852941, 47, 29.85 / 10074874, Allan Axel Martins de Oliveira, -2.040816, 23, 20.588235, 44, 18.55 / 10067388, Alysso Mateus Goncalves



de Queiroz, -3.061224, 23, 22.647059, 45, 19.59 / 10019254, Amanda Nascimento da Silva, 12.244898, 29, 26.764706, 46, 39.01 / 10032728, Ana Carolina Sousa de Franca Melo, 19.387755, 28, 41.176471, 50, 60.56 / 10087627, Ana Flavia Azevedo Pires, 4.081633, 23, 18.529412, 40, 22.61 / 10080416, Ana Paula de Araujo Ferreira, 1.020408, 21, 23.676471, 42, 24.70 / 10067555, Anderson Rodrigues Goncalves, 7.142857, 28, 32.941176, 50, 40.08 / 10016884, Andre Alkimim Martins, 9.183673, 22, 31.911765, 43, 41.10 / 10051967, Andre Alves Felix, 10.204082, 26, 43.235294, 50, 53.44 / 10004486, Andre Ismael, 3.061224, 21, 17.500000, 39, 20.56 / 10067123, Andre Luiz Pimentel e Silva, 11.224490, 20, 13.382353, 26, 24.61 / 10059766, Andre Silva Goncalves, 21.428571, 35, 30.882353, 49, 52.31 / 10084506, Angelo Bispo de Lima, -9.183673, 20, 10.294118, 39, 1.11 / 10062983, Aparecido Lopes Colares, 7.142857, 28, 35.000000, 47, 42.14 / 10048929, Arthur Batista de Lima Neto, 7.142857, 27, 18.529412, 41, 25.67 / 10089809, Brener Pinto de Brito Barros, 15.306122, 29, 37.058824, 47, 52.36 / 10077953, Bruno Willy Campos Diniz, -3.061224, 23, 30.882353, 49, 27.82 / 10010155, Caio Cesar de Jesus da Silva, -2.040816, 23, 20.588235, 43, 18.55 / 10055746, Camila Cardoso Ribeiro, 8.163265, 24, 27.794118, 46, 35.96 / 10088291, Camila Moreira Alves, -3.061224, 23, 28.823529, 48, 25.76 / 10006180, Camila Prates de Vasconcelos, 17.346939, 29, 50.441176, 56, 67.79 / 10089799, Carlos Alberto de Sousa, 13.265306, 31, 4.117647, 36, 17.38 / 10021054, Carlos Augusto Vaz dos Santos, -5.102041, 22, 39.117647, 53, 34.02 / 10088635, Carlos Eduardo de Souza, -1.020408, 24, 14.411765, 41, 13.39 / 10026927, Caroline Vasconcelos Teixeira, 7.142857, 24, 22.647059, 44, 29.79 / 10009580, Celio Borges da Rocha, 7.142857, 28, 27.794118, 47, 34.94 / 10072055, Clarice Mandu de Carvalho, 8.163265, 18, 25.735294, 31, 33.90 / 10057515, Clauvisek Pereira do Vale, 3.061224, 22, 18.529412, 34, 21.59 / 10001429, Cleber Rodrigues Goncalves, 22.448980, 32, 43.235294, 55, 65.68 / 10052329, Cristielen Sousa de Oliveira, 9.183673, 29, 18.529412, 43, 27.71 / 10021163, Danielle Cristina Sales Marinho Chaves, 3.061224, 26, 45.294118, 56, 48.36 / 10064668, Danille Barbara dos Santos Nascimento, 7.142857, 25, 33.970588, 47, 41.11 / 10068464, Danilo Ribeiro de Sousa, 12.244898, 29, 30.882353, 45, 43.13 / 10071799, Danilo Serejo Ericeira, 11.224490, 28, 17.500000, 42, 28.72 / 10047904, Danilo Vieira Lopes de Sousa, 14.285714, 27, 29.852941, 44, 44.14 / 10049579, Davi Alves da Silva, 6.122449, 23, 25.735294, 40, 31.86 / 10092996, David Viegas Rodrigues, 7.142857, 23, 44.264706, 53, 51.41 / 10004147, Daylane da Conceicao Silva, 2.040816, 23, 30.882353, 49, 32.92 / 10062100, Debora da Silva Cardoso, 2.040816, 23, 41.176471, 54, 43.22 / 10052318, Debora da Silva Soares, 5.102041, 17, 37.058824, 41, 42.16 / 10023180, Deisianne de Souza Pires, 11.224490, 22, 47.352941, 53, 58.58 / 10096444, Deyse Rodrigues Pinto, 10.204082, 27, 28.823529, 48, 39.03 / 10001102, Diana Cristina Coelho Moraes Sousa, 3.061224, 24, 18.529412, 40, 21.59 / 10058063, Diego de Carvalho Soares, 5.102041, 27, 18.529412, 43, 23.63 / 10054527, Divina de Sousa Meireles, -3.061224, 18, 31.911765, 44, 28.85 / 10058649, Doca Paz Oliveira Moraes, 9.183673, 29, 39.117647, 53, 48.30 / 10010280, Donizete Lima dos Santos, 9.183673, 29, 18.529412, 43, 27.71 / 10015305, Doralice da Silva Pereira, 16.326531, 28, 29.852941, 45, 46.18 / 10000386, Douglas Correa Cardoso, 10.204082, 21, 42.205882, 47, 52.41 / 10079795, Douglas Lopes de Queiroz, 13.265306, 26, 42.205882, 49, 55.47 / 10091966, Edcelia Martins de Oliveira, 3.061224, 26, 32.941176, 50, 36.00 / 10010745, Ediluce de Andrade Santos, 3.061224, 26, 26.764706, 47, 29.83 / 10010184, Edrey Franklin Farias Santos, 13.265306, 31, 22.647059, 45, 35.91 / 10040091, Edson da Costa Marim, 2.040816, 15, 32.941176, 43, 34.98 / 10003506, Eduarda Maria Rodrigues Lima, 1.020408, 25, 24.705882, 46, 25.73 / 10062027, Emerson Geraldo Teixeira Machado, 7.142857, 28, 22.647059, 45, 29.79 / 10085009, Emerson Lima Torquato Gomes, 11.224490, 25, 24.705882, 44, 35.93 / 10047576, Emerson Pereira Fernandes, 2.040816, 17, 24.705882, 37, 26.75 / 10057849, Emilly Souza de Carvalho, 9.183673, 28, 37.058824, 52, 46.24 / 10039120, Enrry de Carvalho Cruz, 7.142857, 28, 35.000000, 50, 42.14 / 10075669, Erick Gustavo Lopes Leles, 6.122449, 25, 33.970588, 50, 40.09 / 10047282, Erico de Oliveira Santana, 8.163265, 19, 35.000000, 48, 43.16 / 10015889, Eryosvaldo Pereira dos Santos Filho, 7.142857, 28, 22.647059, 45, 29.79 / 10039477, Esthefanie Oliveira Perna, 1.020408, 16, 13.382353, 32, 14.40 / 10098462, Evanessa Barbosa de Jesus, -7.142857, 15, 23.676471, 37, 16.53 / 10096545, Evelyn Lara de

Oliveira Ferreira, 6.122449, 23, 42.205882, 48, 48.33 / 10060275, Fabia da Silva Duarte Monteiro, 6.122449, 25, 31.911765, 48, 38.03 / 10060870, Fabiana Macedo da Silva, 1.020408, 22, 36.029412, 47, 37.05 / 10065558, Fabiana Ramos Candido, 13.265306, 31, 41.176471, 54, 54.44 / 10052337, Fabio Leite Costa, 20.408163, 34, 31.911765, 49, 52.32 / 10023211, Fabio Lemos da Costa, -3.061224, 23, 39.117647, 53, 36.06 / 10081924, Fabricius Marques Vieira dos Santos, -3.061224, 23, 10.294118, 39, 7.23 / 10022212, Fagner Medeiros Alves, 5.102041, 25, 37.058824, 49, 42.16 / 10035278, Farley Geraldo Fernandes Silva, 19.387755, 26, 33.970588, 41, 53.36 / 10066804, Felipe Fernandez de Araujo, 5.102041, 21, 29.852941, 42, 34.95 / 10046463, Fernanda Braga Sigolis Almeida, 9.183673, 24, 21.617647, 39, 30.80 / 10037206, Fernanda dos Santos Freire, -8.163265, 20, 26.764706, 47, 18.60 / 10007243, Fernanda Meneses Ribeiro, 16.326531, 24, 20.588235, 34, 36.91 / 10037228, Fernanda Monica Barbosa dos Santos, 14.285714, 28, 36.029412, 46, 50.32 / 10041004, Fernando Alvares de Sousa, 10.204082, 24, 28.823529, 45, 39.03 / 10044659, Flavio Rodrigues Santos, 7.142857, 28, 12.352941, 40, 19.50 / 10029683, Francisca Rayllyne Rodrigues Cardoso, 13.265306, 27, 47.352941, 53, 60.62 / 10026217, Francisco Joaci Bispo da Silva Modesto, 0.000000, 24, 33.970588, 50, 33.97 / 10078639, Gabriel Oliveira dos Santos, 5.102041, 24, 30.882353, 46, 35.98 / 10071153, Gabriel Santana da Silva, -5.102041, 22, 22.647059, 45, 17.55 / 10020904, Gabriela Cardoso Forte, -3.061224, 23, 16.470588, 42, 13.41 / 10079309, Geilson da Silva Macedo Lima, 4.081633, 22, 31.911765, 46, 35.99 / 10028648, Gerson Fagundes da Trindade, 9.183673, 29, 39.117647, 53, 48.30 / 10072962, Gerson Luciano da Costa Junior, 2.040816, 20, 7.205882, 35, 9.25 / 10014387, Graciany Marcelle dos Reis Sabino, 13.265306, 27, 35.000000, 43, 48.27 / 10079061, Graciara Barbosa Farias, 7.142857, 28, 32.941176, 50, 40.08 / 10063567, Gustavo Neves de Souza Gomes, 9.183673, 21, 36.029412, 46, 45.21 / 10037957, Heberly Belo da Silva, -5.102041, 21, 16.470588, 41, 11.37 / 10048570, Helen Monteiro de Souza, -1.020408, 23, 13.382353, 40, 12.36 / 10012623, Henrique Cardoso Sodre, 1.020408, 23, 33.970588, 49, 34.99 / 10060683, Hyago Coelho da Cunha Costa, 7.142857, 28, 30.882353, 49, 38.03 / 10009968, Iara Tavares de Melo, 13.265306, 31, 32.941176, 50, 46.21 / 10093127, Iasmin Gomes da Silva Portela, 9.183673, 22, 22.647059, 31, 31.83 / 10071391, Igor Kaleb de Lemos, 2.040816, 19, 16.470588, 35, 18.51 / 10038640, Ilker Andrade Saraiva, -3.061224, 23, 28.823529, 48, 25.76 / 10077087, Ivanlenys Passos Alves, 1.020408, 25, 24.705882, 46, 25.73 / 10016367, Jacqueline Almeida Boa Sorte, 14.285714, 28, 23.676471, 45, 37.96 / 10084535, Jeidson Fernandes Franca, 15.306122, 29, 38.088235, 51, 53.39 / 10012991, Jennypher Elisany de Almeida da Silva, 15.306122, 28, 17.500000, 40, 32.81 / 10001396, Jhonatan dos Santos, 1.020408, 25, 20.588235, 44, 21.61 / 10006493, Jhony Molzan Dias Gomes, 16.326531, 30, 43.235294, 55, 59.56 / 10060884, Joao Carlos Almeida dos Santos, 6.122449, 27, 35.000000, 51, 41.12 / 10081044, Joao Gabriel dos Anjos Cruz, -5.102041, 9, 23.676471, 42, 18.57 / 10047523, Joao Henrique de Oliveira Dutra, 14.285714, 30, 33.970588, 49, 48.26 / 10028324, Joao Marcos Neves Silva Avelino, 3.061224, 26, 26.764706, 47, 29.83 / 10080542, Joao Pedro Rodrigues Borges, 4.081633, 26, 13.382353, 38, 17.46 / 10047146, Joao Victor Rodrigues de Oliveira Lima, 1.020408, 19, 37.058824, 45, 38.08 / 10068095, Joao Vitor de Lima Silva, 13.265306, 27, 40.147059, 48, 53.41 / 10031861, Jonathan Santana Sarandy, 20.408163, 32, 45.294118, 54, 65.70 / 10026551, Jorge Vinicius de Sousa, 2.040816, 23, 27.794118, 42, 29.83 / 10099147, Jose Carlos Rocha Neri Junior, 8.163265, 21, 16.470588, 33, 24.63 / 10076970, Jose Francisco Solano Junior, 1.020408, 25, 28.823529, 48, 29.84 / 10082436, Jose Henrique Varela da Silva, 6.122449, 17, 30.882353, 49, 37.00 / 10016431, Jose Rubens de Souza Cardoso, 11.224490, 28, 40.147059, 53, 51.37 / 10074141, Juliana Alves Bacelar, 5.102041, 27, 30.882353, 49, 35.98 / 10022952, Juliana Pereira dos Santos, 8.163265, 23, 41.176471, 50, 49.34 / 10050612, Karen Rodrigues Euzebio, 12.244898, 28, 35.000000, 51, 47.24 / 10034389, Karlla Regina Santos Dias, 16.326531, 30, 37.058824, 50, 53.39 / 10059175, Kelwynn Oliveira de Meneses, 3.061224, 21, 18.529412, 39, 21.59 / 10076579, Kenia Catilene Pereira Viana, 12.244898, 27, 43.235294, 53, 55.48 / 10017405, Kezia Gertrudes de Oliveira, 5.102041, 27, 18.529412, 43, 23.63 / 10092119, Kinberlyn Moraes Ramos, 10.204082, 14, -1.029412, 2, 9.17 / 10089495, Laert de Carvalho Lopes, 0.000000, 15, 22.647059, 34, 22.65 / 10092183,

Lainne Almeida Montezuma, 9.183673, 22, 18.529412, 32, 27.71 / 10057474, Larissa Gama de Melo, -5.102041, 18, 26.764706, 46, 21.66 / 10088278, Larissa Rocha Vasco, 5.102041, 15, 26.764706, 30, 31.87 / 10055822, Leandro Barbosa de Souza, 11.224490, 30, 39.117647, 53, 50.34 / 10028295, Leandro Ferreira de Paula, 11.224490, 25, 40.147059, 53, 51.37 / 10027658, Leila Francisca dos Santos, 29.591837, 39, 21.617647, 43, 51.21 / 10016823, Leonardo Conceicao da Silva, 11.224490, 30, 24.705882, 46, 35.93 / 10085335, Leonardo Cunha Silva, 13.265306, 27, 39.117647, 51, 52.38 / 10039793, Leonardo Lima de Barros Martins, -1.020408, 24, 37.058824, 50, 36.04 / 10059566, Leticia Falcunery dos Santos, 2.040816, 21, 27.794118, 42, 29.83 / 10045568, Leticia Ferreira de Lima, 3.061224, 20, 10.294118, 37, 13.36 / 10060074, Lourivan Pereira de Lima, 9.183673, 25, 30.882353, 47, 40.07 / 10046017, Luan Carvalho Rocha, 21.428571, 32, 49.411765, 58, 70.84 / 10057352, Lucas Goncalves Taveira, 7.142857, 27, 24.705882, 46, 31.85 / 10080873, Lucas Nunes da Silva, 14.285714, 27, 44.264706, 51, 58.55 / 10055361, Lucas Pereira da Costa, -5.102041, 22, 8.235294, 38, 3.13 / 10075716, Lucas Rodrigues dos Santos, 7.142857, 27, 24.705882, 46, 31.85 / 10035911, Luciana Alves, 3.061224, 26, 4.117647, 36, 7.18 / 10013369, Luciana Andrade Soares, -1.020408, 24, 35.000000, 51, 33.98 / 10047570, Luis Felipe Mota da Silva, 13.265306, 23, 32.941176, 45, 46.21 / 10040671, Luis Paulo Feitosa Souza, -9.183673, 20, 13.382353, 39, 4.20 / 10063653, Luiz Felipe Oliveira Barros Dias, 14.285714, 23, 33.970588, 40, 48.26 / 10053635, Luiz Gustavo Rodrigues Gomes, 17.346939, 33, 37.058824, 52, 54.41 / 10019260, Magno Antonio Rodrigues Guimaraes, 15.306122, 31, 43.235294, 55, 58.54 / 10085357, Marcela Alves de Souza, 7.142857, 21, 24.705882, 38, 31.85 / 10020266, Marcelo Guido Silveira da Silva, 9.183673, 28, 42.205882, 53, 51.39 / 10084579, Marcelo Lima dos Santos, 9.183673, 29, 24.705882, 46, 33.89 / 10004233, Marcio Phelipe Jesus de Carvalho, 1.020408, 16, 9.264706, 25, 10.29 / 10044897, Marcos Gabriel de Andrade Freitas, 10.204082, 26, 32.941176, 49, 43.15 / 10087883, Marcos Vinicius de Araujo Duarte, 13.265306, 29, 8.235294, 38, 21.50 / 10030143, Mariana Barros e Silva Campos, 3.061224, 26, 28.823529, 48, 31.88 / 10041923, Matheus Barbosa Alcantara, 3.061224, 26, 24.705882, 46, 27.77 / 10077052, Mauricio Santos Ferreira, 5.102041, 23, 41.176471, 54, 46.28 / 10067829, Maycon Douglas Fernandes do Espirito Santo, 4.081633, 22, 2.058824, 34, 6.14 / 10079641, Moyses Marcello Souza, 2.040816, 24, 17.500000, 40, 19.54 / 10073811, Murilo Henrique Oliveira dos Santos, 3.061224, 24, 33.970588, 49, 37.03 / 10045887, Mycky Rodrigues da Silva, 9.183673, 22, 41.176471, 51, 50.36 / 10057830, Natalia Elaine Cabral Barboza, -2.040816, 16, 23.676471, 35, 21.64 / 10001455, Nayane Lima Dutra, 13.265306, 24, 33.970588, 45, 47.24 / 10052951, Nayara Ferreira da Silva, 4.081633, 20, 29.852941, 40, 33.93 / 10042256, Neilson Alves Monteiro, 4.081633, 24, 27.794118, 47, 31.88 / 10085098, Nelson Jose da Silva, 18.367347, 30, 40.147059, 52, 58.51 / 10058540, Pamela dos Santos Vieira, 9.183673, 15, 18.529412, 35, 27.71 / 10073157, Patricia Ferreira da Costa, -5.102041, 22, 32.941176, 50, 27.84 / 10094235, Patrik da Silva Carvalho, 15.306122, 27, 31.911765, 44, 47.22 / 10089116, Paulo Alexandre dos Santos Pereira, 11.224490, 30, 27.794118, 47, 39.02 / 10021092, Paulo Braz da Silva Junior, 12.244898, 23, 30.882353, 49, 43.13 / 10022967, Paulo Cesar Sousa Silva, 12.244898, 19, 37.058824, 44, 49.30 / 10068209, Pedro Elias Dias Chades de Alencar, 7.142857, 25, 38.088235, 51, 45.23 / 10030585, Pedro Henrique Coelho de Sousa, 13.265306, 28, 32.941176, 46, 46.21 / 10082592, Pedro Henrique Gentil Farias, 15.306122, 32, 39.117647, 53, 54.42 / 10035618, Pedro Luis Gomes Ferreira, 5.102041, 21, 29.852941, 41, 34.95 / 10097726, Pedro Luiz Fernandes Martins, -1.020408, 22, 25.735294, 46, 24.71 / 10011672, Pedro Victor Vilela de Aguiar, 12.244898, 24, 38.088235, 46, 50.33 / 10066802, Raphael Alves de Oliveira, 17.346939, 30, 43.235294, 53, 60.58 / 10072707, Raquel Benedita Guimaraes Pereira, 14.285714, 28, 29.852941, 46, 44.14 / 10024314, Rebeka Lima Firme, 4.081633, 25, 26.764706, 46, 30.85 / 10074103, Regina Lopes Catulio, 1.020408, 24, 14.411765, 39, 15.43 / 10025628, Reinaldo Pereira dos Santos, 7.142857, 25, 38.088235, 49, 45.23 / 10075283, Renata Aparecida Siqueira da Cruz, 3.061224, 25, 37.058824, 51, 40.12 / 10041928, Renato Kessler de Araujo Medeiros, 9.183673, 29, 20.588235, 44, 29.77 / 10080619, Ricardo Morais Faria, 15.306122, 32, 35.000000, 51, 50.31 / 10030847, Rita Paula Vieira dos Santos, 7.142857, 26, 42.205882, 54, 49.35 / 10022890, Robson Nunes Sales, 13.265306, 26,

32.941176, 46, 46.21 / 10062088, Rodrigo da Silva Alcantara, 11.224490, 25, 31.911765, 41, 43.14 / 10008081, Rodrigo da Silva Lima, 22.448980, 35, 41.176471, 51, 63.63 / 10092082, Ronan Santos da Silva, - 8.163265, 17, 20.588235, 38, 12.42 / 10089311, Ronex Cordeiro Galeno, 1.020408, 25, 20.588235, 44, 21.61 / 10085271, Ruy Nicolas Marcilio da Paz, -7.142857, 21, 24.705882, 46, 17.56 / 10067688, Samara Garcez dos Santos, -2.040816, 19, 33.970588, 47, 31.93 / 10037597, Samuel da Cunha Oliveira, 4.081633, 16, 42.205882, 44, 46.29 / 10063334, Sandra de Oliveira Pinto, 3.061224, 19, 33.970588, 47, 37.03 / 10047033, Silvio Max de Jesus da Silva, 24.489796, 35, 49.411765, 58, 73.90 / 10048071, Simone Pereira de Moraes, 9.183673, 29, 39.117647, 53, 48.30 / 10015410, Simony Souza Santos, 22.448980, 30, 39.117647, 46, 61.57 / 10045651, Sofia Rodrigues Cruz li, 10.204082, 26, 35.000000, 51, 45.20 / 10093901, Suellen Thamem Curcino da Silva, 7.142857, 23, 42.205882, 51, 49.35 / 10067654, Tabatha de Faria Moreira Candido, 17.346939, 32, 46.323529, 54, 63.67 / 10038480, Tatiane Barbosa dos Santos, 8.163265, 24, 29.852941, 47, 38.02 / 10080790, Taynara de Souza de Macedo, 9.183673, 27, 28.823529, 45, 38.01 / 10037928, Thais Reis, 24.489796, 31, 35.000000, 45, 59.49 / 10061951, Thamires Mendes da Silva, 1.020408, 25, 5.147059, 35, 6.17 / 10022214, Thiago Alves Guimaraes, 0.000000, 15, 16.470588, 32, 16.47 / 10064126, Thiago Honorio Cunha, 15.306122, 28, 26.764706, 47, 42.07 / 10027408, Thiago Portes da Silva Reinaldo, 7.142857, 28, 32.941176, 48, 40.08 / 10030358, Tiago Alves da Cunha, 4.081633, 18, 33.970588, 45, 38.05 / 10048454, Tiago da Silva Magalhaes, 3.061224, 22, 32.941176, 50, 36.00 / 10077696, Tiago Ferrer Ferreira, 21.428571, 34, 40.147059, 52, 61.58 / 10001886, Tiago Hudson da Silva Alves, 5.102041, 27, 12.352941, 40, 17.45 / 10072928, Tiago Queiroz de Santana, 10.204082, 28, 16.470588, 42, 26.67 / 10013405, Treycilly Evangelista de Sousa, 16.326531, 30, 37.058824, 49, 53.39 / 10067165, Tyala de Sousa Ferreira, 1.020408, 25, 22.647059, 45, 23.67 / 10061914, Valquiria Caldas, -1.020408, 24, 33.970588, 48, 32.95 / 10074701, Valtuir Venancio da Silva Junior, 1.020408, 12, 20.588235, 31, 21.61 / 10062875, Victor Alexandre de Oliveira Silva, 7.142857, 22, 36.029412, 45, 43.17 / 10050163, Victor Henrique Viana dos Anjos, 10.204082, 26, 43.235294, 53, 53.44 / 10087503, Victor Sena de Assuncao, 5.102041, 27, 41.176471, 54, 46.28 / 10064326, Victor Vinicius Macedo Alves, -1.020408, 24, 24.705882, 46, 23.69 / 10031053, Vinicius Luis de Oliveira, 2.040816, 21, 51.470588, 59, 53.51 / 10079463, Vitor Rodrigues dos Santos, 0.000000, 23, 29.852941, 47, 29.85 / 10096042, Viviane dos Santos Silva, 3.061224, 26, 14.411765, 41, 17.47 / 10026462, Walter Bruno do Nascimento, -3.061224, 23, 26.764706, 47, 23.70 / 10092056, Waltivia de Cassia Silva Azevedo Santos, 7.142857, 28, 31.911765, 49, 39.05 / 10084939, Wander Gomes Ribeiro, 9.183673, 25, 36.029412, 48, 45.21 / 10095533, Wander Vieira Camara Junior, 1.020408, 23, 23.676471, 40, 24.70 / 10040249, Wanderson Fernandes Santos Moraes Alves, - 4.081633, 18, 42.205882, 50, 38.12 / 10076328, Wanderson Nunes de Souza, 1.020408, 19, 35.000000, 50, 36.02 / 10066264, Weliton Silva Santos, -2.040816, 22, 30.882353, 47, 28.84 / 10036475, Wellington da Mota Rodrigues, 2.040816, 25, 31.911765, 49, 33.95 / 10007296, Welton Maia da Conceicao, 15.306122, 29, 37.058824, 51, 52.36 / 10065225, Wendel Beserra Alves, 10.204082, 24, 37.058824, 51, 47.26 / 10061516, Wenderson de Jesus Andrade, -3.061224, 23, 22.647059, 45, 19.59 / 10036438, Wendy Lee Tavares Coimbra, 15.306122, 29, 22.647059, 44, 37.95 / 10026972, Willian dos Santos Miranda, -3.061224, 15, 26.764706, 41, 23.70 / 10011361, Wilson Borges de Sousa, 19.387755, 30, 43.235294, 49, 62.62 / 10040444, Wilson Rogerio da Silveira, 20.408163, 32, 26.764706, 47, 47.17 / 10031360, Windsor Alexandre dos Santos Souza, 3.061224, 26, 26.764706, 47, 29.83 / 10069885, Yago Castro de Sousa, 10.204082, 28, 24.705882, 43, 34.91 / 10023549, Yuri Barreira Silva, 4.081633, 23, 24.705882, 43, 28.79.

**1.1.16.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ),

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

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

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

10044741, Abadia Aparecida Gomes, 6.122449, 27, 28.208955, 45, 34.33 / 10013134, Abbdhul Pinheiro Mendes, 18.367347, 33, 33.432836, 49, 51.80 / 10083119, Abel Germaneo Rabelo, -1.020408, 24, 19.850746, 43, 18.83 / 10077887, Abel Isack da Silva Sa, 14.285714, 22, 20.895522, 31, 35.18 / 10054281, Abel Max Santos Batista, -3.061224, 23, 7.313433, 37, 4.25 / 10055846, Abel Roquim de Oliveira Costa, 8.163265, 26, 24.029851, 37, 32.19 / 10027788, Abgahil Oliveira Soares Brandao, -1.020408, 24, 13.582090, 40, 12.56 / 10020247, Abigail de Souza Coutinho, 4.081633, 24, 20.895522, 38, 24.98 / 10028641, Abigail Rosa Borgens, 3.061224, 26, 13.582090, 40, 16.64 / 10009326, Abilio da Cruz Ramos Neto, 32.653061, 39, 44.925373, 53, 77.58 / 10024147, Abimael Anderson Martins dos Santos, 9.183673, 29, 19.850746, 43, 29.03 / 10043071, Abner Abel Sena de Siqueira, 3.061224, 26, 19.850746, 43, 22.91 / 10076949, Abner Eduardo Teodoro Pacheco, -10.204082, 12, 11.492537, 26, 1.29 / 10042016, Abner Henrique de Oliveira Vieira, 3.061224, 26, 26.119403, 46, 29.18 / 10074965, Abner Matheus Oliveira Soares, 12.244898, 24, 18.805970, 29, 31.05 / 10078295, Abner Sasaque Santos de Lima, 3.061224, 26, 15.671642, 41, 18.73 / 10065243, Abner Zenas de Sousa, 3.061224, 26, 7.313433, 37, 10.37 / 10010141, Abnner Rennan, -3.061224, 23, 28.208955, 47, 25.15 / 10067604, Abraao Arthur de Jesus Silva, 10.204082, 23, 22.985075, 37, 33.19 / 10031535, Abraao Dantas Pires, -9.183673, 20, 13.582090, 40, 4.40 / 10062080, Abraao Francisco dos Santos, 3.061224, 19, 11.492537, 30, 14.55 / 10040755, Abraao Prudencio Viana Costa, 18.367347, 28, 42.835821, 49, 61.20 / 10027722, Abraao Silva Martins Junior, -13.265306, 18, 1.044776, 34, -12.22 / 10043088, Abrahao de Araujo Lopes, -5.102041, 22, 13.582090, 40, 8.48 / 10052241, Abrahao Ferreira Cesar, 1.020408, 25, 18.805970, 42, 19.83 / 10003848, Abrahao Junio Monteiro Lima, 10.204082, 22, 12.537313, 26, 22.74 / 10009514, Abson Gomes Morgado, 14.285714, 19, 33.432836, 36, 47.72 / 10075910, Acacia Mendonca Rios, 13.265306, 31, 30.298507, 48, 43.56 / 10007637, Acassio Vieira dos Santos, 13.265306, 31, 43.880597, 54, 57.15 / 10046067, Acauane Ohana Severino Vaz, 13.265306, 22, 28.208955, 36, 41.47 / 10054154, Acsa Ester Fernandes da Silva, 5.102041, 25, 14.626866, 36, 19.73 / 10050241, Acsa Samai Chrisostomo Rodrigues de Freitas, -11.224490, 19, 3.134328, 35, -8.09 / 10012212, Acsa Samara de Souza Lopes, 7.142857, 26, 28.208955, 47, 35.35 / 10019816, Acsa Soares Vieira, 13.265306, 27, 34.477612, 44, 47.74 / 10068976, Acuani Camara Lima, 13.265306, 31, 24.029851, 45, 37.30 / 10000013, Acza de Santana Cruz, 24.489796, 34, 49.104478, 57, 73.59 / 10042785, Adacy Lopes dos Santos, -6.122449, 18, 11.492537, 26, 5.37 / 10029974, Adail Ximenes de Aragao Junior, 9.183673, 29, 21.940299, 44, 31.12 / 10019993, Adailma Leitao da Silva, -3.061224, 20, 11.492537, 39, 8.43 / 10096010, Adailson da Silva Fernandes, -3.061224, 23, 13.582090, 40, 10.52 / 10010204, Adailton Araujo de Barros, 13.265306, 28, 30.298507, 48, 43.56 / 10096589, Adailton Ferreira da Silva, -4.081633, 21, 26.119403, 43, 22.04 / 10047982, Adair Cesar Silva de Jesus, -5.102041, 20, 1.044776, 31, -4.06 / 10061492, Adaise Amelia Maria de Brito, 10.204082, 27, 25.074627, 37, 35.28 / 10094740, Adalberon Ribeiro Rosa, 5.102041, 27, 17.761194, 42, 22.86 / 10055583, Adalberto de Castro Ferreira, 5.102041, 25, 21.940299, 42, 27.04 / 10065136, Adalberto Gomes da Silva, 14.285714, 24, 33.432836, 49, 47.72 / 10015127, Adalberto Ramos Costa, -3.061224, 23, 13.582090, 40, 10.52 / 10097339, Adalgisa Noemia

Regis Bezerra do Rego, 10.204082, 28, 25.074627, 42, 35.28 / 10055553, Adalto Figueredo Damasceno Junior, -3.061224, 23, 19.850746, 43, 16.79 / 10053435, Adaltro da Circuncisao Gomes, -17.346939, 16, 9.402985, 38, -7.94 / 10038692, Adalveci Jales Bobo Martins, 15.306122, 31, 40.746269, 53, 56.05 / 10046299, Adam Alves Padua, 11.224490, 25, 12.537313, 33, 23.76 / 10002239, Adam Vitor Jesus Ferreira, -5.102041, 22, 9.402985, 38, 4.30 / 10018213, Adamir Mateus da Silva Cordeiro, -12.244898, 18, 29.253731, 46, 17.01 / 10023708, Adan de Lima Cardoso, -9.183673, 20, 15.671642, 41, 6.49 / 10090643, Adan Henrique Brito da Silva, 1.020408, 25, 9.402985, 35, 10.42 / 10022832, Adao dos Reis Souto Junior, 28.571429, 35, 22.985075, 43, 51.56 / 10021651, Adao Francisco de Souza Filho, 5.102041, 27, 19.850746, 43, 24.95 / 10048115, Adao Jose de Souto Filho, 3.061224, 26, -1.044776, 33, 2.02 / 10011106, Adao Ribeiro dos Santos Andrade, -3.061224, 23, 21.940299, 44, 18.88 / 10079117, Adao Rodrigues de Oliveira, 1.020408, 25, 11.492537, 39, 12.51 / 10013619, Adara Diamante Spinola Monteiro Vieira, 15.306122, 30, 34.477612, 46, 49.78 / 10022699, Adara Lys Rocha da Silva, 19.387755, 33, 49.104478, 51, 68.49 / 10010605, Adda Nari Sousa dos Reis, 24.489796, 33, 36.567164, 48, 61.06 / 10029751, Addison Burnier de Souza Leite, 14.285714, 24, 32.388060, 40, 46.67 / 10018691, Adecio Rodrigues Cardoso, 8.163265, 28, -1.044776, 33, 7.12 / 10007155, Adeildo dos Santos Pereira, 6.122449, 27, 19.850746, 43, 25.97 / 10097302, Adeilson de Jesus Araujo Campos, 8.163265, 27, 24.029851, 41, 32.19 / 10053599, Adeilson M de Aquino, -3.061224, 23, 15.671642, 41, 12.61 / 10079886, Adeilson Ribeiro Lopes, 22.448980, 35, 20.895522, 35, 43.34 / 10088791, Adeilze Andrade Ferreira, 13.265306, 29, 16.716418, 35, 29.98 / 10071843, Adelaide Martins Costa, 3.061224, 25, 15.671642, 36, 18.73 / 10040901, Adelaine de Souza Santana, 1.020408, 25, -1.044776, 33, -0.02 / 10049565, Adelaine Souza e Silva, 16.326531, 31, 21.940299, 43, 38.27 / 10026736, Adelan Goncalves de Araujo, 7.142857, 28, 15.671642, 41, 22.81 / 10049920, Adelane Oviedo Alves, 3.061224, 26, 11.492537, 39, 14.55 / 10064950, Adele dos Santos Adriano, 1.020408, 20, 27.164179, 41, 28.18 / 10034331, Adelhe Luize da Conceicao Costa, 3.061224, 26, 28.208955, 47, 31.27 / 10037871, Adelia Carolina Gomes de Miranda, 9.183673, 28, 18.805970, 35, 27.99 / 10009061, Adelia Corte dos Santos, 12.244898, 30, 32.388060, 49, 44.63 / 10066241, Adelina Eudete Silva Bezerra, 0.000000, 24, -3.134328, 32, -3.13 / 10095162, Adelino Borges de Oliveira Junior, -1.020408, 24, 15.671642, 41, 14.65 / 10069770, Adelio Pereira Franco, -5.102041, 22, 14.626866, 39, 9.52 / 10025961, Adelle Jordana Alves Batista, -6.122449, 21, 11.492537, 39, 5.37 / 10020050, Adelson Moreira de Medeiros, 3.061224, 26, 17.761194, 42, 20.82 / 10020594, Adelson Pereira Guerra, 7.142857, 24, 28.208955, 47, 35.35 / 10018994, Adelucia Santana dos Santos, -5.102041, 22, 0.000000, 33, -5.10 / 10086105, Ademar Junio Xavier de Souza, 17.346939, 33, 28.208955, 47, 45.56 / 10005257, Ademauro Ferreira da Costa, 3.061224, 22, 8.358209, 35, 11.42 / 10027053, Ademi Leandro da Silva, 9.183673, 29, 24.029851, 45, 33.21 / 10041592, Ademir Feitosa Lana, 5.102041, 27, 15.671642, 41, 20.77 / 10058343, Ademir Ferreira Cardoso, 3.061224, 25, 8.358209, 35, 11.42 / 10062509, Aden Keyce da Silva Pereira Borges, -1.020408, 20, 30.298507, 48, 29.28 / 10049472, Adeneide Xavier, 14.285714, 29, 36.567164, 47, 50.85 / 10067801, Adenildo Silva de Souza, -15.306122, 17, 1.044776, 34, -14.26 / 10012615, Adenilson Batista de Moraes, -1.020408, 24, 3.134328, 35, 2.11 / 10084281, Adenilson Candido de Araujo, 9.183673, 29, 21.940299, 44, 31.12 / 10061342, Adenilson Deodoro Duarte de Arruda, -9.183673, 20, 9.402985, 38, 0.22 / 10060378, Adenilson Felix de Freitas, 9.183673, 29, 33.432836, 47, 42.62 / 10029088, Adenilson Pereira do Rosario, 11.224490, 28, 38.656716, 48, 49.88 / 10050791, Adeniuza de Miranda da Cruz, 3.061224, 26, 35.522388, 50, 38.58 / 10072533, Adeny da Conceicao Menezes, -1.020408, 24, 19.850746, 43, 18.83 / 10040379, Aderbal Salvador da Silva Dias, 4.081633, 23, 27.164179, 42, 31.25 / 10057784, Adevan Martins de Moura Junior, 3.061224, 26, 15.671642, 41, 18.73 / 10008967, Adgleisson Quintanilha Lopes, 9.183673, 29, 26.119403, 46, 35.30 / 10027587, Adiel Carlos de Souza, -6.122449, 21, 19.850746, 43, 13.73 / 10090846, Adiel Fernandes Martins Dias, -1.020408, 23, 18.805970, 41, 17.79 / 10028058, Adila Lauane Pinheiro Borges, 4.081633, 18, 22.985075, 35, 27.07 / 10062325, Adilson Leite Guedes, 3.061224, 26, 24.029851, 45, 27.09 / 10075790, Adilson Moreira Dodos Santos, -15.306122, 17, 9.402985, 38, -5.90 / 10028322, Adilson Ribeiro Cardoso,

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6.122449, 26, 24.029851, 44, 30.15 / 10042242, Yuri Duarte Ribeiro, -17.346939, 16, -1.044776, 33, -18.39 / 10026274, Yuri Fernando Esteveao da Rocha, 2.040816, 24, -5.223881, 29, -3.18 / 10049765, Yuri Fernando Machado Alves Vilas Boas, 2.040816, 23, 12.537313, 36, 14.58 / 10075596, Yuri Francys Soares Silva Santos, 13.265306, 31, 17.761194, 42, 31.03 / 10009840, Yuri Gabriel Andrade Brito, 22.448980, 33, 41.791045, 47, 64.24 / 10086815, Yuri Gontijo Gagnor Galvao, 23.469388, 32, 36.567164, 46, 60.04 / 10055337, Yuri Harian Sousa Fonseca, 3.061224, 26, 15.671642, 41, 18.73 / 10066748, Yuri Henrique Fonseca de Abreu, 1.020408, 25, 36.567164, 51, 37.59 / 10087989, Yuri Huagner Cardoso Borges, 21.428571, 35, 38.656716, 52, 60.09 / 10056574, Yuri Jeronimo Lopes, -17.346939, 16, 17.761194, 42, 0.41 / 10053244, Yuri Keven, -8.163265, 20, 24.029851, 45, 15.87 / 10052549, Yuri Luan Hilario dos Reis, -3.061224, 15, 7.313433, 23, 4.25 / 10059949, Yuri Machado de Medeiros, 13.265306, 26, 15.671642, 28, 28.94 / 10077041, Yuri Nascimento Cerqueira Garcia, -4.081633, 21, 5.223881, 19, 1.14 / 10060548, Yuri Neto Azevedo, 1.020408, 16, 11.492537, 20, 12.51 / 10069855, Yuri Neves Oliveira Sena, 0.000000, 16, 11.492537, 24, 11.49 / 10081490, Yuri Nunes Jose da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10003244, Yuri Oliveira Campos, -7.142857, 21, 17.761194, 42, 10.62 / 10061108, Yuri Oliveira Goncalves, 15.306122, 31, 34.477612, 46, 49.78 / 10032242, Yuri Paulo Miranda de Oliveira, 15.306122, 32, 49.104478, 57, 64.41 / 10090709, Yuri Pessoa Lima, 10.204082, 29, 25.074627, 41, 35.28 / 10049507, Yuri Rafael Campos Pimentel, -3.061224, 23, 11.492537, 39, 8.43 / 10060250, Yuri Ramiro da Silva, 2.040816, 23, 44.925373, 52, 46.97 / 10064166, Yuri Santos Lima, 5.102041, 23, 25.074627, 37, 30.18 / 10001205, Yuri Venturini Bezerra da Silva, 9.183673, 25, 3.134328, 32, 12.32 / 10016585, Yuri Veras Vieira, 2.040816, 23, 22.985075, 36, 25.03 / 10086950, Yuri Vinicius Sousa Martins, -1.020408, 18, 19.850746, 36, 18.83 / 10048881, Yuri Vitor da Silva, 4.081633, 21, 20.895522, 32, 24.98 / 10075263, Yurika Nayara de Araujo Sousa, 11.224490, 29, 38.656716, 49, 49.88 / 10014107, Yury Martins Falcomer, -2.040816, 19, 21.940299, 42, 19.90 / 10071490, Yury Sena Silva, 17.346939, 33, 11.492537, 39, 28.84 / 10043889, Yves Felipe Paulino, 6.122449, 24, 21.940299, 43, 28.06 / 10019737, Zack Apolo Pereira Moraes, 0.000000, 24, 6.268657, 32, 6.27 / 10023789, Zaira de Melo Silva, -2.040816, 12, 15.671642, 23, 13.63 / 10070599, Zaira Gabriela da Silva Moura, 23.469388, 36, 30.298507, 48, 53.77 / 10016303, Zairo Ferreira Barros, 10.204082, 28, 27.164179, 39, 37.37 / 10006892, Zamis Antonio Alves da Silva, -11.224490, 9, 8.358209, 19, -2.87 / 10050952, Zaniele Braga Trindade, 3.061224, 26, 17.761194, 42, 20.82 / 10000255, Zaqueu Gomes de Morais, 4.081633, 24, 17.761194, 39, 21.84 / 10048804, Zaqueu Luiz de Sousa Menezes, 6.122449, 20, 14.626866, 27, 20.75 / 10071029, Zaria Maria de Jesus Silva, 3.061224, 23, 29.253731, 38, 32.31 / 10066371, Zayhra da Silva Simao, 5.102041, 27, 21.940299, 44, 27.04 / 10041077, Zayne Izidio dos Santos, 3.061224, 24, 31.343284, 45, 34.40 / 10000444, Zayne Letycia dos Santos Oliveira, -13.265306, 18, 1.044776, 34, -12.22 / 10001550, Zayne Oliveira de Marques, -10.204082, 11, 6.268657, 22, -3.94 / 10005106, Zeilha dos Santos Loiola, 3.061224, 26, 1.044776, 34, 4.11 / 10094675, Zeis Torres Carvalho Barros, -11.224490, 16, 12.537313, 32, 1.31 / 10061216, Zelaine Alves de Freitas Silveira, 1.020408, 23, 12.537313, 39, 13.56 / 10034045, Zelia da Silva Farias, 25.510204, 34, 41.791045, 49, 67.30 / 10026453, Zelia da Silva Moraes, 4.081633, 24, 15.671642, 40, 19.75 / 10018900, Zelia Monteiro de Barros Oliveira, 15.306122, 32, 28.208955, 47, 43.52 / 10079285, Zelinda Monteiro Camurca, 8.163265, 27, 36.567164, 51, 44.73 / 10085338, Zena Emanuella Carvalho Campos, 3.061224, 26, 30.298507, 46, 33.36 / 10003550, Zenaldo Pereira Pinto, -5.102041, 22, 21.940299, 44, 16.84 / 10035216, Zenilda Maria Gomes da Silva, 3.061224, 26, 32.388060, 49, 35.45 / 10042846, Zenilde Cavalcante Dias, 1.020408, 25, 21.940299, 44, 22.96 / 10004320, Zenildes Fernandes de Sousa Silva, 8.163265, 22, 7.313433, 27, 15.48 / 10005121, Ziane de Paulo Farias, -3.061224, 19, 4.179104, 27, 1.12 / 10042119, Ziane Nazareno Sousa Machado, 5.102041, 27, -1.044776, 33, 4.06 / 10005688, Zila Aparecida dos Santos, 10.204082, 25, 22.985075, 41, 33.19 / 10043788, Zilda Neris de Sousa, 1.020408, 25, 32.388060, 49, 33.41 / 10080747, Zilma Pereira da Silva, -5.102041, 22, 21.940299, 44, 16.84 / 10043284, Zilma Pereira da Silva Galvao, 16.326531, 24, 30.298507, 43, 46.63 / 10055692, Zilma Santos Oliveira, -1.020408, 24, 1.044776, 34, 0.02 / 10079371, Zilmar Pereira da Rocha, -1.020408, 24, -11.492537,

28, -12.51 / 10092362, Zisley Silva de Moraes, -7.142857, 21, 13.582090, 40, 6.44 / 10016621, Zita Celestina da Cruz, 23.469388, 35, 36.567164, 51, 60.04 / 10086685, Zuleide Oliveira Brotas, 10.204082, 29, 13.582090, 40, 23.79.

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

10064950, Adele dos Santos Adriano, 1.020408, 20, 27.164179, 41, 28.18 / 10057784, Adevan Martins de Moura Junior, 3.061224, 26, 15.671642, 41, 18.73 / 10067174, Adlaine Feitosa, 13.265306, 31, 27.164179, 42, 40.43 / 10018396, Adriana da Silva Alves, 14.285714, 29, 27.164179, 42, 41.45 / 10025087, Adriana dos Santos Dourado, 17.346939, 31, 42.835821, 54, 60.18 / 10014571, Adriana Fidelis da Silva, 19.387755, 27, 39.701493, 49, 59.09 / 10006286, Adriana Marcos de Oliveira, 12.244898, 19, 32.388060, 36, 44.63 / 10037274, Adriana Vieira, 15.306122, 32, 19.850746, 43, 35.16 / 10027018, Adriano dos Anjos Rosa, 7.142857, 27, -1.044776, 29, 6.10 / 10074466, Adriano Vieira da Silva, 26.530612, 37, 30.298507, 35, 56.83 / 10000426, Adryeli Aragao dos Santos, 21.428571, 32, 51.194030, 57, 72.62 / 10021247, Agiane Pereira da Costa, -6.122449, 19, 18.805970, 38, 12.68 / 10068232, Agnaldo Alves Coelho, 13.265306, 31, 9.402985, 38, 22.67 / 10029811, Aguida Maiara de Brito, 14.285714, 28, 24.029851, 42, 38.32 / 10018305, Ailton Marques Claudino, 13.265306, 29, 53.283582, 58, 66.55 / 10015574, Alan Dourado de Sa, 11.224490, 29, 27.164179, 46, 38.39 / 10084621, Alcione Venancio dos Santos, 3.061224, 25, 22.985075, 43, 26.05 / 10002438, Aldeane Pereira Esbaltar, 4.081633, 25, 20.895522, 43, 24.98 / 10068536, Alessandro Soares de Holanda, 10.204082, 23, 30.298507, 40, 40.50 / 10000280, Alex Almeida da Cruz, -5.102041, 21, 4.179104, 32, -0.92 / 10035450, Alex Batista de Oliveira, -3.061224, 23, 21.940299, 33, 18.88 / 10045905, Alex Evangelista de Oliveira, 10.204082, 28, 38.656716, 51, 48.86 / 10029348, Alex Rabelo da Silva, 9.183673, 21, 43.880597, 50, 53.06 / 10028696, Alexandre Alcantara Ferreira, 5.102041, 24, 38.656716, 50, 43.76 / 10007315, Alexandre dos Santos Oliveira, 4.081633, 22, 14.626866, 39, 18.71 / 10071877, Alexandre Vaz Ferreira, 11.224490, 30, 3.134328, 35, 14.36 / 10087296, Aline Brasil Barros da Silva, 22.448980, 34, 32.388060, 48, 54.84 / 10075594, Aline Cristina Oliveira de Jesus, 9.183673, 22, 32.388060, 41, 41.57 / 10025458, Aline Dantas Sarmanho de Souza, 1.020408, 24, 19.850746, 43, 20.87 / 10081088, Aline de Moura Gomes, 0.000000, 24, 5.223881, 36, 5.22 / 10042165, Aline Franco Orilio, 7.142857, 28, 13.582090, 40, 20.72 / 10091774, Aline Lina de Santana de Souza, 1.020408, 23, 25.074627, 42, 26.10 / 10062582, Aline Ludmila Borges, 27.551020, 38, 51.194030, 57, 78.75 / 10039276, Aline Maria da Silva Mendonca, 9.183673, 29, 26.119403, 46, 35.30 / 10016287, Aline Maria Schimaltz Sena, 5.102041, 27, 15.671642, 41, 20.77 / 10004554, Aline Vitoria Macedo Leite, 4.081633, 18, 18.805970, 31, 22.89 / 10062071, Alisson Duarte Galvao, 9.183673, 27, 18.805970, 32, 27.99 / 10035333, Alline Lima de Brito, 7.142857, 27, 27.164179, 42, 34.31 / 10044864, Alvaro Campelo Fonseca, 12.244898, 30, 19.850746, 43, 32.10 / 10069247, Alvaro Cristian Santos Ribeiro, -6.122449, 10, 2.089552, 7, -4.03 / 10016182, Alysson de Sa Alves, 9.183673, 29, 44.925373, 55, 54.11 / 10021221, Amado Henrique de Oliveira Duarte, 19.387755, 34, 30.298507, 48, 49.69 / 10016577, Amancia Teixeira Carvalho, 3.061224, 26, 9.402985, 38, 12.46 / 10025207, Amanda da Silva Gomes, 33.673469, 41, 47.014925, 56, 80.69 / 10043037, Amanda Guedes Mendes, 13.265306, 31, 38.656716, 52, 51.92 / 10072517, Amanda Karolina Almeida Martins, -2.040816, 15, 6.268657, 24, 4.23 / 10039292, Amanda Kuster dos Santos de Mello, 13.265306, 22, 27.164179, 30, 40.43 / 10069920, Amanda Lucas de Lima, 19.387755, 34, 34.477612, 50, 53.87 / 10050377, Amanda Lustosa Campos, 19.387755, 34, 34.477612, 50, 53.87 / 10071827, Amanda Souza dos Santos, -8.163265, 18, 4.179104, 35, -3.98 / 10023961, Amisberg da Silva, 6.122449, 25, 3.134328, 31, 9.26 / 10015494, Amos Carlos Rodrigues Mauricio, -3.061224, 19, 14.626866, 35, 11.57 / 10085938, Ana Angelica Magallhaes Prado,



10.204082, 20, 26.119403, 34, 36.32 / 10053991, Ana Carolina de Oliveira Rocha, 23.469388, 36, 26.119403, 46, 49.59 / 10047279, Ana Carolina de Oliveira Santos, 1.020408, 25, 17.761194, 42, 18.78 / 10032473, Ana Carolina de Souza Vergara, 27.551020, 34, 51.194030, 51, 78.75 / 10065844, Ana Cecilia de Oliveira Alves, 7.142857, 17, 28.208955, 33, 35.35 / 10019389, Ana Claudia da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10079498, Ana Cristina Honorato Campos, 9.183673, 29, 17.761194, 42, 26.94 / 10002016, Ana Gabriela de Jesus Meireles, 20.408163, 27, 38.656716, 46, 59.06 / 10042130, Ana Julia Viana de Sousa Lima, 8.163265, 25, 1.044776, 28, 9.21 / 10075159, Ana Karoline da Silva Mendonca, 6.122449, 22, 20.895522, 37, 27.02 / 10058339, Ana Lucia da Silva Queiroz, -1.020408, 16, 14.626866, 33, 13.61 / 10082243, Ana Lucia Lins Pedroza, -1.020408, 19, -1.044776, 26, -2.07 / 10018043, Ana Luisa Alves Lustosa, 3.061224, 21, 21.940299, 38, 25.00 / 10001509, Ana Luiza da Silva Pereira Lopo, 27.551020, 37, 38.656716, 52, 66.21 / 10077531, Ana Paula Calixto Lach, 11.224490, 30, 36.567164, 51, 47.79 / 10054641, Ana Paula da Costa Soares Goncalves, 8.163265, 27, 26.119403, 43, 34.28 / 10049560, Ana Paula Lins Fernandes Mascarenhas, 3.061224, 24, 17.761194, 37, 20.82 / 10078939, Ana Paula Nascimento Teixeira, -2.040816, 23, -3.134328, 32, -5.18 / 10082034, Ana Roberta Aragao dos Santos, 17.346939, 30, 15.671642, 34, 33.02 / 10044181, Ana Thereza Barros Godinho Campos, 15.306122, 30, 29.253731, 42, 44.56 / 10027492, Andersom Pereira da Silva, -8.163265, 16, 3.134328, 30, -5.03 / 10086241, Anderson Antonio da Silva, 5.102041, 27, 28.208955, 47, 33.31 / 10026856, Anderson Bonfim de Araujo, 3.061224, 20, 19.850746, 34, 22.91 / 10020093, Anderson de Souza Fogaca, 21.428571, 35, 47.014925, 55, 68.44 / 10058998, Anderson Jose de Sousa, -9.183673, 20, 7.313433, 37, -1.87 / 10028920, Andre Aires Barbosa Guerino, 7.142857, 26, 2.089552, 32, 9.23 / 10066209, Andre Domicio Area de Farias, 3.061224, 13, 0.000000, 1, 3.06 / 10005820, Andre Gustavo de Jesus Pereira, 23.469388, 36, 24.029851, 43, 47.50 / 10020261, Andre Luiz de Souza Ramos, -9.183673, 20, 28.208955, 47, 19.03 / 10071696, Andre Luiz Machado Ribeiro, 6.122449, 23, 25.074627, 38, 31.20 / 10034028, Andre Matheus Rodrigues Dimatteu, 17.346939, 26, 14.626866, 21, 31.97 / 10019230, Andre Victor Divino de Aguiar, 9.183673, 21, 33.432836, 48, 42.62 / 10017463, Andrea Cristina Lima de Andrade, -3.061224, 23, 24.029851, 45, 20.97 / 10096801, Andreia Araujo Pereira, 5.102041, 21, 33.432836, 43, 38.53 / 10057122, Andreia Dias Paulo, 8.163265, 25, 22.985075, 40, 31.15 / 10051924, Andreia Esteves Lobato, 12.244898, 24, 31.343284, 39, 43.59 / 10013195, Andreia Eva Gomes da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10015319, Andreia Martins de Oliveira, 15.306122, 26, 24.029851, 36, 39.34 / 10083917, Andreia Alves de Franca de Araujo, -8.163265, 20, 11.492537, 38, 3.33 / 10050336, Andressa Ruthellen Fagundes de Melo, 7.142857, 26, 36.567164, 48, 43.71 / 10066086, Andrey Pereira Jorge, 26.530612, 34, 40.746269, 46, 67.28 / 10077823, Angela Cordeiro Silva Guimaraes, 5.102041, 27, 20.895522, 43, 26.00 / 10031683, Angelica Laurentina Alves, 1.020408, 23, 19.850746, 37, 20.87 / 10078355, Angelica Lima de Sousa, 8.163265, 28, 30.298507, 48, 38.46 / 10058787, Angelica Oliveira Souza Roriz, -5.102041, 22, 24.029851, 38, 18.93 / 10015517, Anna Flavia de Jesus Brandao, 7.142857, 23, 14.626866, 32, 21.77 / 10014941, Anna Karenine de Moura, -3.061224, 23, 1.044776, 28, -2.02 / 10064074, Anna Paula Teles Arrabal, 9.183673, 29, 49.104478, 57, 58.29 / 10018376, Anne Karen Santos Trindade, 9.183673, 29, 30.298507, 48, 39.48 / 10069133, Antonia Edilene Moura Silva, 2.040816, 23, 4.179104, 32, 6.22 / 10087015, Antonio Francisco de Oliveira Araujo, 19.387755, 34, 21.940299, 44, 41.33 / 10009933, Antonio Gomes Rodrigues, 1.020408, 25, 17.761194, 42, 18.78 / 10064200, Antonio Leandro Martins Lopes, -4.081633, 16, 5.223881, 25, 1.14 / 10042498, Aquilene Galvao da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10006963, Arnaldo Lionel de Azevedo, 13.265306, 31, 7.313433, 37, 20.58 / 10055273, Arthur Alves de Oliveira, 25.510204, 29, 42.835821, 45, 68.35 / 10031777, Arthur Alves Pereira, -3.061224, 23, 11.492537, 39, 8.43 / 10066532, Arthur Caio Barbosa Santos, 15.306122, 32, 21.940299, 44, 37.25 / 10058687, Arthur dos Reis Siqueira Bastos, 2.040816, 22, 16.716418, 32, 18.76 / 10053496, Arthur Luz Damasceno, -2.040816, 21, 28.208955, 42, 26.17 / 10026966, Arthur Rocha Lima, 15.306122, 27, -2.089552, 21, 13.22 / 10068753, Ataanderson Gomes Silva, -4.081633, 22, 9.402985, 38, 5.32 / 10012226, Athos Particheli Matos, 1.020408, 25, 5.223881, 36, 6.24 / 10004345, Aurelio Jose Queiroz,

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40, 10.57 / 10031899, Theo Felipe Mendes de Farias, 3.061224, 13, -6.268657, 8, -3.21 / 10021791, Thiago Alves Bandeira, 4.081633, 23, 21.940299, 37, 26.02 / 10034900, Thiago de Mattos Vieira, -9.183673, 20, 7.313433, 37, -1.87 / 10078943, Thiago de Oliveira Souza, 9.183673, 29, -5.223881, 31, 3.96 / 10027953, Thiago Fornezier Rocha, -11.224490, 19, 11.492537, 39, 0.27 / 10009793, Thiago Gomes de Sousa, 13.265306, 31, 26.119403, 46, 39.38 / 10016414, Thiago Martins Cordeiro, -13.265306, 18, 1.044776, 34, -12.22 / 10000385, Thiago Valerio de Castro, 12.244898, 22, 34.477612, 42, 46.72 / 10059297, Thimoteo Camargo de Almeida, 13.265306, 28, 28.208955, 44, 41.47 / 10078853, Thyago Araujo Brito Alves, -13.265306, 18, 21.940299, 44, 8.67 / 10051498, Tiago Braga Naves, 3.061224, 12, 0.000000, 0, 3.06 / 10049148, Tiscilla Lima Cabral, -1.020408, 24, 17.761194, 42, 16.74 / 10009522, Valdinei Oliveira dos Santos, -1.020408, 21, 18.805970, 36, 17.79 / 10080023, Valeria Leitao Lima, 17.346939, 32, 34.477612, 50, 51.82 / 10035680, Vander Gomes Crespo, 10.204082, 26, 8.358209, 29, 18.56 / 10054813, Vanessa Barbosa dos Santos, -1.020408, 24, -3.134328, 32, -4.15 / 10073575, Vanessa da Silva de Araujo, 17.346939, 27, 34.477612, 41, 51.82 / 10006960, Vanessa Ribeiro Rodrigues dos Santos, 15.306122, 23, 41.791045, 41, 57.10 / 10065808, Vanessa Vieira da Silva, -3.061224, 17, 12.537313, 33, 9.48 / 10018884, Vanilson Moreira Pereira, 1.020408, 14, 7.313433, 21, 8.33 / 10096443, Vanuza Rodrigues Nogueira Resende, -2.040816, 19, 7.313433, 24, 5.27 / 10000714, Victor Artur Soares Rocha, 17.346939, 31, 21.940299, 38, 39.29 / 10063539, Victor Eduardo Alves Oliveira, 0.000000, 9, 13.582090, 23, 13.58 / 10062059, Victor Hugo da Silva Xavier, -7.142857, 21, 3.134328, 35, -4.01 / 10092482, Victor Iose Melo Alves, -3.061224, 23, 21.940299, 44, 18.88 / 10072107, Victor Pedro Madeira Vaz, 17.346939, 26, 48.059701, 50, 65.41 / 10073399, Victor Silva Rodrigues, 16.326531, 26, 11.492537, 22, 27.82 / 10057467, Vinicius Araujo Damasceno, 2.040816, 21, 22.985075, 37, 25.03 / 10081335, Vinicius Eugenio Montalvao Silva, 15.306122, 23, 16.716418, 19, 32.02 / 10012967, Vinicius Melo Mantuano, 13.265306, 30, 28.208955, 45, 41.47 / 10044157, Vinicius Soares de Paula, 6.122449, 25, 14.626866, 32, 20.75 / 10003690, Vitoria Andrine Rocha Martins, 1.020408, 25, -5.223881, 31, -4.20 / 10015570, Vitoria de Brito Tavares, 3.061224, 24, 14.626866, 40, 17.69 / 10057790, Vitoria Resende Freitas, 4.081633, 21, 16.716418, 35, 20.80 / 10073797, Viviane da Silva Oliveira Melo, 22.448980, 34, 35.522388, 45, 57.97 / 10061435, Wagner Ulisses de Souza, -7.142857, 20, 4.179104, 29, -2.96 / 10058866, Walba Cristiane de Souza Bezerra, -9.183673, 17, 16.716418, 38, 7.53 / 10043125, Waleria Maria Rolim Moril, 9.183673, 29, 30.298507, 48, 39.48 / 10061019, Waleria Pamella da Silveira Calassio, 4.081633, 21, 26.119403, 42, 30.20 / 10094011, Waleston Alves Dias, 12.244898, 26, 15.671642, 31, 27.92 / 10013326, Wallysson Dantas da Silva, -3.061224, 23, 49.104478, 57, 46.04 / 10047266, Walthier Aparecido de Deus, 3.061224, 22, 19.850746, 38, 22.91 / 10061526, Wanderlei Pinto Matos, 9.183673, 23, 30.298507, 38, 39.48 / 10098119, Wanderson Ferreira Nunes, 9.183673, 27, 32.388060, 44, 41.57 / 10079843, Wanderson Mendes Pinto, 4.081633, 26, 7.313433, 37, 11.40 / 10024058, Wanessa Carolinne Pereira da Silva, -5.102041, 14, 17.761194, 35, 12.66 / 10014432, Wanessa Goncalves Braga, -4.081633, 17, 30.298507, 40, 26.22 / 10006263, Wanessa Raquel Boa Morte Morgado, 9.183673, 27, 7.313433, 32, 16.50 / 10020136, Wanessa Rodrigues Zahn Silva, 8.163265, 23, 20.895522, 30, 29.06 / 10064479, Warlei Marques Ponte, -1.020408, 21, 5.223881, 26, 4.20 / 10054189, Webson de Alencar Dias, 21.428571, 32, 40.746269, 47, 62.17 / 10022034, Wecirley Alves Pereira, 23.469388, 32, 45.970149, 55, 69.44 / 10038107, Wellington Gontijo Rios, 9.183673, 29, 17.761194, 42, 26.94 / 10031013, Wellington Pereira de Andrade, 10.204082, 29, 34.477612, 50, 44.68 / 10093032, Wellington Roseno do Nascimento, 8.163265, 23, 18.805970, 33, 26.97 / 10089776, Wemerson Marques da Silva, 7.142857, 26, 31.343284, 46, 38.49 / 10058709, Wendel Dias Batista, 21.428571, 35, 36.567164, 51, 58.00 / 10022313, Wendel Rodrigues Ferreira, 5.102041, 27, 26.119403, 46, 31.22 / 10052023, Wenderson Luiz da Silva Rodrigues, 11.224490, 20, 5.223881, 9, 16.45 / 10078682, Weslaine Ribeiro dos Santos, -15.306122, 17, 13.582090, 40, -1.72 / 10031601, Wesley Goncalves da Silva, -4.081633, 21, 30.298507, 46, 26.22 / 10000334, Wesley Almeida da Silva, 0.000000, 22, 3.134328, 27, 3.13 / 10050812, Weyder da Silva Felix, 4.081633, 26, 30.298507, 46, 34.38 / 10072354, Wieslei da Cruz Nascimento, -

9.183673, 20, 5.223881, 36, -3.96 / 10025424, Wilian de Oliveira Borges, 12.244898, 21, 44.925373, 45, 57.17 / 10050402, Willian da Silva Herculano, -3.061224, 22, 24.029851, 42, 20.97 / 10093610, Wilson dos Santos Barros, -7.142857, 21, 11.492537, 39, 4.35 / 10021130, Yasmim Dias de Sousa Zeba, -3.061224, 23, 26.119403, 46, 23.06 / 10020855, Yasmim Guimaraes Cortes Dibe, 19.387755, 33, 39.701493, 50, 59.09 / 10057273, Yasmin de Paula Miranda de Moraes, 1.020408, 14, 3.134328, 21, 4.15 / 10067551, Yuri Anderson Borges Alves, 19.387755, 30, 37.611940, 50, 57.00 / 10066748, Yuri Henrique Fonseca de Abreu, 1.020408, 25, 36.567164, 51, 37.59 / 10077041, Yuri Nascimento Cerqueira Garcia, -4.081633, 21, 5.223881, 19, 1.14 / 10090709, Yuri Pessoa Lima, 10.204082, 29, 25.074627, 41, 35.28 / 10005688, Zila Aparecida dos Santos, 10.204082, 25, 22.985075, 41, 33.19 / 10043284, Zilma Pereira da Silva Galvao, 16.326531, 24, 30.298507, 43, 46.63.

**1.1.17.2** Resultado provisório dos **candidatos que se autodeclararam negros** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

10013134, Abbdhul Pinheiro Mendes, 18.367347, 33, 33.432836, 49, 51.80 / 10054281, Abel Max Santos Batista, -3.061224, 23, 7.313433, 37, 4.25 / 10076949, Abner Eduardo Teodoro Pacheco, -10.204082, 12, 11.492537, 26, 1.29 / 10042016, Abner Henrique de Oliveira Vieira, 3.061224, 26, 26.119403, 46, 29.18 / 10078295, Abner Sasaque Santos de Lima, 3.061224, 26, 15.671642, 41, 18.73 / 10065243, Abner Zenas de Sousa, 3.061224, 26, 7.313433, 37, 10.37 / 10062080, Abraao Francisco dos Santos, 3.061224, 19, 11.492537, 30, 14.55 / 10052241, Abrahao Ferreira Cesar, 1.020408, 25, 18.805970, 42, 19.83 / 10007637, Acassio Vieira dos Santos, 13.265306, 31, 43.880597, 54, 57.15 / 10046067, Acauane Ohana Severino Vaz, 13.265306, 22, 28.208955, 36, 41.47 / 10012212, Acsa Samara de Souza Lopes, 7.142857, 26, 28.208955, 47, 35.35 / 10000013, Acza de Santana Cruz, 24.489796, 34, 49.104478, 57, 73.59 / 10019993, Adailma Leitao da Silva, -3.061224, 20, 11.492537, 39, 8.43 / 10096589, Adailton Ferreira da Silva, -4.081633, 21, 26.119403, 43, 22.04 / 10047982, Adair Cesar Silva de Jesus, -5.102041, 20, 1.044776, 31, -4.06 / 10061492, Adaise Amelia Maria de Brito, 10.204082, 27, 25.074627, 37, 35.28 / 10002239, Adam Vitor Jesus Ferreira, -5.102041, 22, 9.402985, 38, 4.30 / 10018213, Adamir Mateus da Silva Cordeiro, -12.244898, 18, 29.253731, 46, 17.01 / 10021651, Adao Francisco de Souza Filho, 5.102041, 27, 19.850746, 43, 24.95 / 10018691, Adecio Rodrigues Cardoso, 8.163265, 28, -1.044776, 33, 7.12 / 10007155, Adeildo dos Santos Pereira, 6.122449, 27, 19.850746, 43, 25.97 / 10053599, Adeilson M de Aquino, -3.061224, 23, 15.671642, 41, 12.61 / 10079886, Adeilson Ribeiro Lopes, 22.448980, 35, 20.895522, 35, 43.34 / 10040901, Adelaine de Souza Santana, 1.020408, 25, -1.044776, 33, -0.02 / 10026736, Adelan Goncalves de Araujo, 7.142857, 28, 15.671642, 41, 22.81 / 10037871, Adelia Carolina Gomes de Miranda, 9.183673, 28, 18.805970, 35, 27.99 / 10095162, Adelino Borges de Oliveira Junior, -1.020408, 24, 15.671642, 41, 14.65 / 10069770, Adelio Pereira Franco, -5.102041, 22, 14.626866, 39, 9.52 / 10020594, Adelson Pereira Guerra, 7.142857, 24, 28.208955, 47, 35.35 / 10058343, Ademir Ferreira Cardoso, 3.061224, 25, 8.358209, 35, 11.42 / 10067801, Adenildo Silva de Souza, -15.306122, 17, 1.044776, 34, -14.26 / 10060378, Adenilson Felix de Freitas, 9.183673, 29, 33.432836, 47, 42.62 / 10029088, Adenilson Pereira do Rosario, 11.224490, 28, 38.656716, 48, 49.88 / 10050791, Adeniuza de Miranda da Cruz, 3.061224, 26, 35.522388, 50, 38.58 / 10008967, Adgleisson Quintanilha Lopes, 9.183673, 29, 26.119403, 46, 35.30 / 10075790, Adilson Moreira Dodos Santos, -15.306122, 17, 9.402985, 38, -5.90 / 10028322, Adilson Ribeiro Cardoso, 9.183673, 25, 18.805970, 40, 27.99 / 10028448, Adinelia de Oliveira Ferreira, 22.448980, 30, 48.059701, 52, 70.51 / 10067174, Adlaine Feitosa, 13.265306, 31, 27.164179, 42, 40.43 / 10052307, Adlas Dias Conrado, 5.102041, 22, 6.268657, 21, 11.37 / 10077436, Adma Soares Candeias,

8.163265, 21, 21.940299, 32, 30.10 / 10043944, Adna Teixeira da Costa, 13.265306, 31, 5.223881, 36, 18.49 / 10055494, Adonias Edney Souza da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10039849, Adrews Lincon de Souza Viana, -16.326531, 16, 17.761194, 42, 1.43 / 10016068, Adriana Angelim Santos Freitas, 8.163265, 18, 22.985075, 34, 31.15 / 10057093, Adriana Barauna Martins, 19.387755, 32, 25.074627, 45, 44.46 / 10091640, Adriana Barbosa Miranda, 2.040816, 20, 30.298507, 47, 32.34 / 10055752, Adriana Batista Alves, 0.000000, 20, 17.761194, 38, 17.76 / 10079137, Adriana Cabral Santos Alves, 13.265306, 28, 10.447761, 35, 23.71 / 10014717, Adriana Carla Dantas de Jesus, 15.306122, 32, 50.149254, 56, 65.46 / 10037452, Adriana Carvalho dos Santos, 18.367347, 33, 13.582090, 40, 31.95 / 10095167, Adriana Correa da Silva, -2.040816, 13, 15.671642, 27, 13.63 / 10090439, Adriana da Gama, 13.265306, 31, 28.208955, 47, 41.47 / 10060020, Adriana da Silva Leite, -5.102041, 22, -7.313433, 30, -12.42 / 10033395, Adriana de Lima Borges, 17.346939, 33, 38.656716, 52, 56.00 / 10095529, Adriana de Oliveira Furtado, 9.183673, 29, 26.119403, 46, 35.30 / 10010882, Adriana Fernandes de Oliveira, 4.081633, 20, 16.716418, 34, 20.80 / 10019207, Adriana Fernandes Feitosa, 6.122449, 26, 2.089552, 32, 8.21 / 10092951, Adriana Ferreira da Silva, 1.020408, 25, 30.298507, 47, 31.32 / 10036121, Adriana Figueira Minduca, -5.102041, 16, 12.537313, 31, 7.44 / 10078279, Adriana Franco Gomes Vieira, 11.224490, 30, 40.746269, 53, 51.97 / 10019498, Adriana Gomes Romualdo, -5.102041, 22, 21.940299, 44, 16.84 / 10006479, Adriana Inocencio Ferreira da Cruz Gomes, 9.183673, 29, 28.208955, 47, 37.39 / 10073634, Adriana Leticia Moura Campos, 7.142857, 28, 1.044776, 34, 8.19 / 10038920, Adriana Lopes da Silva, -7.142857, 21, 17.761194, 42, 10.62 / 10082398, Adriana Maria de Jesus, 9.183673, 27, 40.746269, 53, 49.93 / 10019888, Adriana Maria de Souza Figueiroa, -2.040816, 21, 19.850746, 33, 17.81 / 10001484, Adriana Maria Gregoria da Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10004682, Adriana Mota da Silva Freitas, -3.061224, 23, 17.761194, 42, 14.70 / 10017539, Adriana Mota Trindade, -9.183673, 13, 11.492537, 17, 2.31 / 10028732, Adriana Oliveira Costa, 5.102041, 25, 27.164179, 46, 32.27 / 10098507, Adriana Paulino e Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10022903, Adriana Rocha de Jesus, 11.224490, 30, 26.119403, 46, 37.34 / 10005038, Adriana Sabino Sobrinho, -2.040816, 21, 5.223881, 32, 3.18 / 10063846, Adriana Silva da Silveira, -11.224490, 19, 11.492537, 39, 0.27 / 10013273, Adriana Soares Lopes, -2.040816, 16, -5.223881, 24, -7.26 / 10060556, Adriana Yamaguchi, 1.020408, 25, -13.582090, 27, -12.56 / 10013840, Adriane Barbara Tavares Teodozio, 3.061224, 25, 12.537313, 35, 15.60 / 10054613, Adrianna Medeiros Carneiro Bacelar, 7.142857, 24, 18.805970, 42, 25.95 / 10023645, Adriano Alves Cerqueira, 11.224490, 30, 34.477612, 50, 45.70 / 10052174, Adriano da Silva Ribeiro, 11.224490, 26, 19.850746, 34, 31.08 / 10080807, Adriano de Carvalho, 9.183673, 29, 34.477612, 49, 43.66 / 10028330, Adriano de Sousa Baptista, -5.102041, 22, 24.029851, 45, 18.93 / 10090036, Adriano dos Santos Gomes, 11.224490, 27, 17.761194, 38, 28.99 / 10095005, Adriano Jesus da Silva, 2.040816, 22, 2.089552, 19, 4.13 / 10012082, Adriano Karlin Lopes de Sousa, 0.000000, 21, 13.582090, 31, 13.58 / 10089389, Adriano Ludovico Boaventura Marques, 17.346939, 33, 28.208955, 47, 45.56 / 10068380, Adriano Orlando Cavalcante, -3.061224, 23, 0.000000, 33, -3.06 / 10085107, Adriano Santana dos Santos, 10.204082, 19, 38.656716, 48, 48.86 / 10073051, Adriano Santana Rodrigues, 3.061224, 23, -8.358209, 27, -5.30 / 10063307, Adriel Santos Maia, 3.061224, 20, 20.895522, 35, 23.96 / 10079261, Adriel Silva dos Santos, -3.061224, 23, 19.850746, 43, 16.79 / 10012966, Adrielle Eugenia Resende, 3.061224, 16, 19.850746, 27, 22.91 / 10018603, Adrielle Ferreira de Oliveira Rita, 10.204082, 14, 12.537313, 24, 22.74 / 10037009, Adrielle Nunes Neres de Oliveira, -2.040816, 19, 24.029851, 39, 21.99 / 10045906, Adrielle Ribeiro dos Santos, 5.102041, 21, 24.029851, 34, 29.13 / 10082779, Adrielle Rocha da Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10006780, Adrielle Rodrigues de Sales, 11.224490, 22, 28.208955, 31, 39.43 / 10018667, Adrielly Rodrigues Oliveira Silva, -1.020408, 14, 11.492537, 20, 10.47 / 10005355, Adriely Neres Netto, 19.387755, 28, 22.985075, 44, 42.37 / 10000426, Adryeeli Aragao dos Santos, 21.428571, 32, 51.194030, 57, 72.62 / 10082342, Adryelle de Sant Anna Alves, -3.061224, 23, 5.223881, 36, 2.16 / 10021083, Adryelle Silva Santos, -3.061224, 15, -6.268657, 15, -9.33 / 10049712, Adson da Silva Nascimento, 8.163265, 25, 17.761194, 33, 25.92 / 10030624, Adson Rocha da Silva, 3.061224, 26, 11.492537,



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3.061224, 24, 31.343284, 45, 34.40 / 10000444, Zayne Letycia dos Santos Oliveira, -13.265306, 18, 1.044776, 34, -12.22 / 10080747, Zilma Pereira da Silva, -5.102041, 22, 21.940299, 44, 16.84 / 10055692, Zilma Santos Oliveira, -1.020408, 24, 1.044776, 34, 0.02.

**1.1.17.3** Resultado provisório dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na forma da Lei Distrital nº 6.741/2020, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas.

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19, 17.761194, 38, 10.62 / 10002927, Orlean Lima de Macedo, 1.020408, 25, 17.761194, 42, 18.78 / 10029470, Osmar Adriano Alves Filho, 21.428571, 30, 33.432836, 44, 54.86 / 10034986, Pabline Oliveira Xavier, 24.489796, 33, 41.791045, 50, 66.28 / 10036891, Patricia Araujo Sousa Carvalho, 16.326531, 23, 25.074627, 36, 41.40 / 10013612, Paulo Gabriel Oliveira de Moraes, -1.020408, 22, 14.626866, 39, 13.61 / 10062385, Paulo Rodrigues Soriano, 29.591837, 36, 36.567164, 42, 66.16 / 10008307, Pedro Igor Oliveira da Fonseca, 9.183673, 29, 21.940299, 41, 31.12 / 10002891, Priscila Nascimento Sousa, 19.387755, 31, 41.791045, 52, 61.18 / 10060670, Rafael Corado Costa, 14.285714, 29, 38.656716, 52, 52.94 / 10037001, Rafael da Rocha Valverde, 11.224490, 25, 35.522388, 45, 46.75 / 10006329, Rafael Macedo Coelho, 16.326531, 27, 44.925373, 47, 61.25 / 10075125, Rafael Martinazzo de Araujo, 3.061224, 25, 24.029851, 44, 27.09 / 10095244, Rafaella de Moura Silva, 2.040816, 22, 32.388060, 46, 34.43 / 10001664, Rafaella Pereira dos Santos, 2.040816, 19, 20.895522, 33, 22.94 / 10028824, Raferson Marques Serafim, 3.061224, 26, 21.940299, 44, 25.00 / 10082586, Raiane das Neves de Souza, 11.224490, 30, 31.343284, 48, 42.57 / 10016386, Rany Ferreira da Conceicao, 16.326531, 24, 45.970149, 47, 62.30 / 10064926, Ranyelle Moreira Breguedo, 3.061224, 24, 25.074627, 41, 28.14 / 10072260, Rayane Maria Parga Dourado, 11.224490, 30, 9.402985, 38, 20.63 / 10066613, Rebeca Macedo Mota, 9.183673, 20, 26.119403, 41, 35.30 / 10066948, Rebeca Ornelas Batista, 21.428571, 29, 44.925373, 51, 66.35 / 10026940, Renata de Paula Sousa da Silva, 17.346939, 24, 15.671642, 17, 33.02 / 10041776, Renata Gomes de Souza Silva, 15.306122, 31, 42.835821, 51, 58.14 / 10025760, Robert Henrique Santos Sales, 18.367347, 29, 47.014925, 52, 65.38 / 10004725, Robisom Pereira de Ornelas, 20.408163, 26, 41.791045, 44, 62.20 / 10004186, Robson de Oliveira Mata, 15.306122, 29, 54.328358, 56, 69.63 / 10030559, Robson Junio Mendes Goncalves, 2.040816, 21, 17.761194, 27, 19.80 / 10008322, Rodrigo de Sousa Cunha, 27.551020, 36, 34.477612, 48, 62.03 / 10042349, Rodrigo Dias Serrao, 0.000000, 23, 19.850746, 35, 19.85 / 10017058, Rodrigo Pires dos Reis, 13.265306, 31, 26.119403, 46, 39.38 / 10048447, Romulo Silva Moreira, 13.265306, 28, 35.522388, 48, 48.79 / 10033706, Rosemary Gomes da Silva, 19.387755, 23, 36.567164, 43, 55.95 / 10024466, Rosilene Beatriz Santos Araujo, 9.183673, 18, 34.477612, 47, 43.66 / 10001913, Rozivaldo Alves das Neves, 17.346939, 33, 36.567164, 51, 53.91 / 10018201, Ruan Dias Martins, 31.632653, 38, 48.059701, 53, 79.69 / 10015083, Rubens Chaves dos Santos, 3.061224, 26, 26.119403, 46, 29.18 / 10012971, Ruth Fernandes Teixeira, 9.183673, 29, 34.477612, 50, 43.66 / 10068612, Sabrina da Costa Marinho, 13.265306, 24, 38.656716, 46, 51.92 / 10008184, Samara Alves dos Santos Ribeiro, 25.510204, 34, 56.417910, 58, 81.93 / 10009144, Samara Cristina Goncalves, 10.204082, 29, 21.940299, 42, 32.14 / 10043708, Samuel Pereira dos Reis, 13.265306, 26, 28.208955, 37, 41.47 / 10007456, Samya Trinie da Silva dos Santos Costa, 19.387755, 26, 38.656716, 48, 58.04 / 10057257, Sara Brenda Lima de Jesus, -3.061224, 20, 3.134328, 28, 0.07 / 10002460, Saulo da Costa Esteves Amorim, 10.204082, 21, 32.388060, 39, 42.59 / 10019292, Savia Ravenna de Sousa Castro, 4.081633, 25, 28.208955, 46, 32.29 / 10005741, Shirley de Sousa Muniz, 17.346939, 27, 29.253731, 31, 46.60 / 10006773, Silene Santos da Silva, 12.244898, 30, 29.253731, 42, 41.50 / 10061461, Silta Emiliana de Souza Matusalem, 13.265306, 28, 43.880597, 52, 57.15 / 10005337, Sofia Silva de Paula, -5.102041, 19, 39.701493, 45, 34.60 / 10063939, Sonara Abrantes de Oliveira, -4.081633, 20, 27.164179, 43, 23.08 / 10049164, Sthefany da Silva Costa de Sa, 8.163265, 24, 7.313433, 33, 15.48 / 10041631, Tatiana de Seixas da Silva, -13.265306, 17, 15.671642, 37, 2.41 / 10058085, Tayron Gabriel Pereira da Silva, 15.306122, 27, 30.298507, 41, 45.60 / 10000042, Thais dos Santos Rufino, 25.510204, 34, 41.791045, 50, 67.30 / 10032731, Thais Morais Pacheco, 32.653061, 37, 44.925373, 51, 77.58 / 10082455, Thalita Alves Cabral, 9.183673, 18, 19.850746, 26, 29.03 / 10002392, Thalita Cristina Vicente, 2.040816, 23, 31.343284, 48, 33.38 / 10010714, Thamara Giorietti de Freitas Tabosa, 10.204082, 26, 20.895522, 35, 31.10 / 10084233, Thays de Oliveira da Cruz, 15.306122, 30, 53.283582, 57, 68.59 / 10050318, Thiago Almir Cunha de Oliveira, 10.204082, 25, 4.179104, 26, 14.38 / 10007767, Thiago Costa Cruz, 10.204082, 28, 28.208955, 41, 38.41 / 10021996, Thiago Martins de Jesus, -5.102041, 10, 10.447761, 23, 5.35 / 10098493, Thiago Santos Pereira, 9.183673, 23, 18.805970, 32, 27.99 / 10001036,

Thiago Sueyder Martins Silva, 12.244898, 29, 15.671642, 37, 27.92 / 10047502, Tiago Ribeiro de Lima, -1.020408, 24, 26.119403, 46, 25.10 / 10028221, Uemerson Freire da Silva, 16.326531, 27, 30.298507, 44, 46.63 / 10003755, Vanderlane Alves Teixeira, 13.265306, 26, 30.298507, 44, 43.56 / 10092152, Vanderleia de Souza Ataíde, -4.081633, 21, 1.044776, 32, -3.04 / 10078822, Vanessa de Moraes Nunes, 26.530612, 33, 38.656716, 49, 65.19 / 10016285, Vanessa Pereira da Silva, 2.040816, 25, 22.985075, 39, 25.03 / 10021868, Vanicleide de Souza Silva, 7.142857, 27, 31.343284, 48, 38.49 / 10062040, Veronica Loiane Dantas de Andrade, 10.204082, 23, 29.253731, 41, 39.46 / 10090272, Veronica Teixeira Roriz de Oliveira, 5.102041, 26, 21.940299, 42, 27.04 / 10040069, Victoria Ferreira de Carvalho, 18.367347, 25, 20.895522, 36, 39.26 / 10016749, Victoria Marques de Oliveira Lemos Rosal, 7.142857, 28, 42.835821, 54, 49.98 / 10046647, Victoria Silva da Rocha, 14.285714, 21, 26.119403, 34, 40.41 / 10006005, Vinicius Leite Santos, 28.571429, 36, 51.194030, 56, 79.77 / 10046541, Vitor Diego Ferreira de Carvalho, 25.510204, 31, 42.835821, 47, 68.35 / 10015065, Wally Gomes de Andrade, 7.142857, 24, -4.179104, 27, 2.96 / 10036494, Wellington da Mota Rodrigues, 7.142857, 27, 21.940299, 44, 29.08 / 10074793, Wesley Julio Silva Rodrigues, 18.367347, 33, 43.880597, 54, 62.25 / 10050812, Weyder da Silva Felix, 4.081633, 26, 30.298507, 46, 34.38 / 10007299, Willy Fortuna Santos Carvalho, 19.387755, 31, 39.701493, 44, 59.09 / 10041423, Ygor Silva Alves, -7.142857, 21, 5.223881, 36, -1.92 / 10081490, Yuri Nunes Jose da Silva, -11.224490, 19, 15.671642, 41, 4.45.

**1.1.17.4** Resultado provisório dos **candidatos *sub judice*** nas provas objetivas, na forma da Lei Distrital nº 6.321/2019, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota provisória na prova objetiva de conhecimentos básicos ( $P_1$ ), número de acertos na prova objetiva de conhecimentos básicos ( $P_1$ ), nota provisória na prova objetiva de conhecimentos específicos ( $P_2$ ), número de acertos na prova objetiva de conhecimentos específicos ( $P_2$ ) e nota provisória nas provas objetivas. 10022873, Aline Henrique Schiffler, -5.102041, 22, 5.223881, 36, 0.12.

## **2 DOS RECURSOS CONTRA O RESULTADO PROVISÓRIO NAS PROVAS OBJETIVAS**

2.1 Os candidatos poderão interpor recurso contra o resultado provisório nas provas objetivas, das **10 horas do dia 25 de fevereiro de 2025 às 18 horas do dia 6 de março de 2025** (horário oficial de Brasília/DF), no endereço eletrônico [http://www.cebraspe.org.br/concursos/pc\\_df\\_24\\_adm](http://www.cebraspe.org.br/concursos/pc_df_24_adm), por meio do Sistema Eletrônico de Interposição de Recurso. Após esse período, não serão aceitos pedidos de revisão.

2.1.1 O Cebraspe não arcará com prejuízos advindos de problemas de ordem técnica dos computadores, de falhas de comunicação, de congestionamento das linhas de comunicação e de outros fatores, de responsabilidade do candidato, que impossibilitem a interposição de recursos.

2.2 O candidato deverá ser claro, consistente e objetivo em seu pleito. Recurso inconsistente ou intempestivo será preliminarmente indeferido.

2.3 Recurso cujo teor despreze a banca será preliminarmente indeferido.

2.4 O recurso não poderá conter, em outro local que não o apropriado, qualquer palavra ou marca que identifique seu autor, sob pena de ser preliminarmente indeferido.

2.5 No recurso contra o resultado provisório nas provas objetivas, é vedado ao candidato novamente impugnar os gabaritos oficiais das provas objetivas.

2.6 Não será aceito recurso via postal, via requerimento administrativo, via correio eletrônico, fora do prazo ou em desacordo com Edital nº 1 – PCDF, de 5 de setembro de 2024, suas alterações, ou com este edital.

## **3 DAS DISPOSIÇÕES FINAIS**

3.1 As justificativas de alteração/anulação de gabaritos oficiais preliminares das provas objetivas estarão à disposição dos candidatos a partir da data provável de **10 de março de 2025**, no endereço eletrônico [http://www.cebraspe.org.br/concursos/pc\\_df\\_24\\_adm](http://www.cebraspe.org.br/concursos/pc_df_24_adm).

3.1.1 O Cebraspe não arcará com prejuízos advindos de problemas de ordem técnica dos computadores, de falhas de comunicação, de congestionamento das linhas de comunicação e de outros fatores, de responsabilidade do candidato, que impossibilitem a visualização das justificativas de alteração/anulação.

3.2 O edital de resultado final nas provas objetivas e de resultado provisório na prova discursiva será publicado no *Diário Oficial do Distrito Federal* e divulgado na internet, no endereço eletrônico [http://www.cebraspe.org.br/concursos/pc\\_df\\_24\\_adm](http://www.cebraspe.org.br/concursos/pc_df_24_adm), na data provável de **19 de março de 2025**.

**GIANCARLOS ZULIANI**

Diretor da Escola Superior de Polícia Civil do Distrito Federal