

```

INSERT INTO reserva_viagem (id_reserva, id_viagem, quantidade_pessoas, valor_unitario)
VALUES (1, 78, 5, 964.75), (2, 345, 3, 977.1), (3, 302, 1, 666.75), (4, 39, 2, 1270.8),
(5, 228, 2, 851.61), (6, 377, 1, 718.5), (7, 41, 5, 845.01), (8, 363, 4, 1058.75), (9,
254, 2, 239.51), (10, 160, 1, 1478.46), (11, 322, 1, 1046.31), (12, 55, 4, 895.93), (13,
46, 2, 535.65), (14, 465, 5, 1114.27), (15, 354, 2, 389.37), (16, 299, 2, 720.92), (17,
204, 3, 1319.6), (18, 188, 5, 880.85), (19, 110, 4, 1178.28), (20, 163, 1, 734.35), (21,
427, 2, 903.46), (22, 19, 3, 290.19), (23, 18, 5, 1220.32), (24, 306, 2, 891.86), (25,
447, 4, 1067.73), (26, 205, 4, 1217.3), (27, 104, 3, 502.78), (28, 296, 1, 646.05), (29,
424, 4, 646.32), (30, 73, 2, 1175.97), (31, 56, 4, 427.01), (32, 311, 2, 922.15), (33,
208, 1, 1303.98), (34, 179, 3, 872.95), (35, 135, 5, 728.3), (36, 179, 2, 225.55), (37,
261, 2, 1420.7), (38, 322, 2, 387.81), (39, 324, 3, 1190.3), (40, 443, 5, 1097.04), (41,
192, 4, 937.5), (42, 343, 1, 489.97), (43, 255, 3, 846.51), (44, 488, 1, 1379.31), (45,
393, 2, 964.96), (46, 258, 2, 424.47), (47, 120, 2, 808.29), (48, 460, 2, 705.61), (49,
475, 5, 754.94), (50, 409, 4, 844.85), (51, 475, 4, 1039.98), (52, 151, 4, 422.01), (53,
150, 5, 712.83), (54, 151, 3, 223.5), (55, 334, 3, 1223.25), (56, 353, 1, 1129.64), (57,
478, 4, 1018.78), (58, 42, 3, 731.14), (59, 134, 3, 549.53), (60, 423, 2, 1195.81), (61,
74, 2, 593.49), (62, 403, 5, 1117.63), (63, 109, 5, 327.65), (64, 179, 1, 1333.61), (65,
425, 5, 1345.3), (66, 129, 3, 311.75), (67, 174, 3, 1220.15), (68, 33, 1, 1432.75), (69,
62, 2, 1203.67), (70, 180, 2, 917.88), (71, 392, 4, 1156.84), (72, 349, 3, 1141.38),
(73, 411, 3, 1499.32), (74, 272, 1, 1176.97), (75, 80, 5, 1076.11), (76, 338, 3,
441.67), (77, 60, 3, 427.17), (78, 160, 3, 234.23), (79, 384, 2, 741.97), (80, 475, 2,
1025.54), (81, 269, 2, 1125.66), (82, 98, 5, 890.58), (83, 344, 3, 1137.46), (84, 357,
5, 310.82), (85, 449, 3, 1449.32), (86, 419, 5, 335.33), (87, 260, 5, 672.69), (88, 260,
3, 239.23), (89, 276, 1, 973.54), (90, 233, 4, 707.68), (91, 15, 5, 794.65), (92, 422,
3, 986.05), (93, 109, 1, 412.13), (94, 234, 5, 1498.36), (95, 437, 5, 501.35), (96, 429,
5, 264.77), (97, 482, 2, 525.39), (98, 288, 2, 637.19), (99, 486, 2, 554.23), (100, 211,
5, 1125.54), (101, 93, 4, 892.79), (102, 490, 4, 277.79), (103, 388, 4, 1358.82), (104,
89, 3, 1281.26), (105, 30, 4, 783.94), (106, 399, 5, 1472.18), (107, 66, 2, 588.03),
(108, 486, 5, 1363.29), (109, 98, 4, 662.44), (110, 258, 4, 348.02), (111, 357, 1,
1444.02), (112, 339, 2, 269.98), (113, 274, 2, 996.0), (114, 139, 1, 774.08), (115, 282,
3, 666.34), (116, 5, 5, 879.28), (117, 77, 4, 927.41), (118, 363, 4, 1246.53), (119,
462, 2, 1228.77), (120, 173, 4, 1375.88), (121, 202, 5, 831.23), (122, 77, 3, 275.96),
(123, 31, 4, 1368.86), (124, 7, 2, 1206.63), (125, 154, 1, 981.16), (126, 47, 5,
814.04), (127, 30, 1, 672.78), (128, 492, 3, 1457.3), (129, 10, 4, 396.72), (130, 283,
5, 1409.92), (131, 283, 5, 1222.12), (132, 285, 1, 297.25), (133, 324, 4, 269.34), (134,
213, 3, 1220.47), (135, 262, 1, 1024.93), (136, 108, 4, 347.25), (137, 247, 1, 448.85),
(138, 394, 4, 879.82), (139, 228, 4, 512.09), (140, 368, 3, 1227.16), (141, 439, 3,
694.6), (142, 419, 4, 1384.55), (143, 328, 3, 1066.47), (144, 221, 4, 1405.27), (145,
177, 5, 452.41), (146, 239, 2, 600.34), (147, 37, 2, 1423.44), (148, 36, 5, 460.49),
(149, 142, 5, 1280.34), (150, 141, 5, 727.22), (151, 401, 3, 1493.79), (152, 456, 3,
851.28), (153, 356, 3, 283.98), (154, 364, 4, 810.58), (155, 440, 2, 511.15), (156, 57,
4, 657.53), (157, 236, 1, 1248.54), (158, 128, 2, 700.85), (159, 247, 4, 521.79), (160,
289, 2, 398.58), (161, 368, 5, 1109.91), (162, 499, 2, 205.86), (163, 470, 3, 1357.88),
(164, 179, 3, 1102.37), (165, 451, 3, 494.38), (166, 61, 4, 1024.92), (167, 95, 4,
1276.8), (168, 490, 3, 1483.44), (169, 44, 5, 1288.67), (170, 339, 1, 888.55), (171, 79,
1, 1121.53), (172, 416, 4, 635.95), (173, 29, 4, 737.02), (174, 191, 1, 277.6), (175,
165, 3, 1300.69), (176, 154, 4, 1445.14), (177, 267, 3, 1494.29), (178, 13, 5, 1296.23),
(179, 77, 5, 744.44), (180, 396, 2, 310.65), (181, 376, 1, 410.05), (182, 261, 4,
990.9), (183, 319, 3, 1029.37), (184, 313, 1, 799.06), (185, 335, 1, 482.88), (186, 393,
5, 942.49), (187, 147, 1, 694.88), (188, 340, 4, 303.41), (189, 482, 2, 962.28), (190,
236, 3, 875.01), (191, 342, 4, 269.61), (192, 68, 4, 1415.34), (193, 450, 1, 804.44),
(194, 493, 1, 1161.21), (195, 318, 2, 542.3), (196, 199, 1, 368.77), (197, 92, 2,
1081.38), (198, 1, 1, 554.59), (199, 474, 2, 1225.29), (200, 382, 1, 1145.73), (201,
145, 3, 859.39), (202, 316, 5, 1198.73), (203, 397, 4, 1361.18), (204, 29, 4, 1055.61),
(205, 193, 3, 648.12), (206, 59, 2, 810.27), (207, 364, 5, 464.01), (208, 478, 3,
214.67), (209, 441, 4, 908.66), (210, 272, 5, 1478.78), (211, 352, 4, 958.66), (212,
228, 3, 1083.79), (213, 322, 5, 604.64), (214, 469, 4, 949.99), (215, 415, 1, 205.43),
(216, 260, 1, 719.89), (217, 371, 1, 1499.28), (218, 394, 1, 1074.52), (219, 113, 3,
1490.52), (220, 62, 3, 535.37), (221, 177, 4, 1425.07), (222, 383, 1, 1156.03), (223,
337, 2, 677.88), (224, 312, 3, 1070.66), (225, 315, 2, 1380.83), (226, 207, 1, 557.77),
(227, 292, 5, 1340.4), (228, 335, 4, 1217.83), (229, 458, 2, 441.63), (230, 178, 5,
871.82), (231, 29, 5, 1426.75), (232, 159, 4, 323.29), (233, 50, 4, 1085.79), (234, 351,
5, 920.43), (235, 119, 5, 1039.22), (236, 176, 2, 1150.93), (237, 449, 4, 645.15), (238,
428, 2, 1118.43), (239, 261, 3, 804.56), (240, 95, 4, 1093.2), (241, 185, 4, 1265.74),
(242, 24, 1, 887.39), (243, 142, 2, 1411.13), (244, 352, 4, 1434.95), (245, 442, 5,
1222.15), (246, 448, 1, 320.58), (247, 457, 3, 827.16), (248, 256, 1, 1191.88), (249,
237, 2, 1312.18), (250, 281, 3, 539.26), (251, 44, 1, 584.64), (252, 102, 5, 1311.19),
(253, 495, 5, 781.13), (254, 340, 5, 816.92), (255, 131, 1, 470.04), (256, 144, 3,
1241.69), (257, 421, 1, 1439.9), (258, 156, 4, 1375.27), (259, 450, 5, 1349.65), (260,
298, 4, 1017.12), (261, 92, 5, 496.03), (262, 341, 1, 827.34), (263, 241, 4, 1225.89),
(264, 444, 5, 910.63), (265, 263, 5, 624.11), (266, 111, 2, 1048.41), (267, 140, 4,
771.9), (268, 296, 1, 1447.87), (269, 491, 3, 1469.32), (270, 329, 2, 1172.59), (271,

```

366, 2, 1266.5), (272, 39, 1, 396.7), (273, 173, 3, 822.84), (274, 335, 3, 1199.08), (275, 425, 5, 594.41), (276, 268, 1, 548.83), (277, 321, 2, 231.97), (278, 364, 2, 1445.48), (279, 264, 3, 594.98), (280, 157, 4, 920.18), (281, 331, 5, 1319.53), (282, 383, 3, 1095.2), (283, 270, 5, 259.79), (284, 20, 2, 706.54), (285, 477, 1, 281.57), (286, 39, 4, 958.83), (287, 260, 5, 884.72), (288, 136, 4, 522.76), (289, 303, 5, 425.51), (290, 107, 4, 1054.39), (291, 321, 4, 1187.91), (292, 396, 5, 759.82), (293, 283, 1, 1326.98), (294, 163, 3, 1450.53), (295, 163, 5, 563.41), (296, 314, 4, 225.95), (297, 478, 4, 414.59), (298, 23, 4, 806.52), (299, 248, 5, 894.38), (300, 181, 4, 1482.68), (301, 432, 1, 1072.58), (302, 226, 4, 401.69), (303, 30, 1, 520.32), (304, 378, 4, 720.07), (305, 499, 2, 966.87), (306, 295, 5, 1326.28), (307, 398, 5, 236.55), (308, 253, 5, 730.85), (309, 299, 3, 1041.97), (310, 368, 3, 237.86), (311, 42, 4, 1217.33), (312, 39, 5, 744.53), (313, 339, 5, 253.17), (314, 400, 1, 1436.34), (315, 453, 1, 975.1), (316, 295, 4, 887.27), (317, 344, 5, 1060.71), (318, 415, 2, 269.5), (319, 364, 4, 1035.23), (320, 270, 3, 1325.28), (321, 78, 5, 590.69), (322, 253, 3, 1405.38), (323, 342, 5, 721.58), (324, 31, 5, 514.88), (325, 84, 2, 573.96), (326, 2, 2, 1210.52), (327, 463, 4, 824.9), (328, 46, 2, 850.67), (329, 11, 2, 1481.15), (330, 237, 5, 1202.41), (331, 261, 1, 980.46), (332, 346, 1, 851.89), (333, 33, 4, 331.68), (334, 315, 1, 799.6), (335, 149, 2, 663.33), (336, 299, 5, 1384.26), (337, 184, 1, 279.97), (338, 126, 2, 750.68), (339, 4, 4, 1062.93), (340, 253, 3, 411.1), (341, 484, 5, 458.76), (342, 14, 3, 642.47), (343, 79, 1, 531.07), (344, 135, 2, 423.51), (345, 145, 3, 813.31), (346, 148, 4, 565.05), (347, 438, 4, 519.2), (348, 286, 3, 473.85), (349, 411, 1, 937.32), (350, 302, 2, 1277.94), (351, 248, 3, 502.09), (352, 218, 4, 677.33), (353, 166, 4, 263.03), (354, 90, 3, 520.06), (355, 139, 4, 1311.6), (356, 77, 5, 1155.52), (357, 117, 4, 1132.13), (358, 102, 5, 686.48), (359, 344, 4, 1116.9), (360, 75, 1, 217.32), (361, 120, 1, 1174.0), (362, 141, 4, 769.5), (363, 1, 1, 1003.54), (364, 240, 5, 1069.0), (365, 309, 1, 970.78), (366, 407, 5, 709.53), (367, 94, 5, 1495.32), (368, 33, 2, 895.82), (369, 292, 5, 1456.8), (370, 281, 2, 1059.88), (371, 254, 1, 635.09), (372, 334, 5, 1202.64), (373, 474, 4, 1312.56), (374, 384, 2, 967.02), (375, 34, 2, 1338.56), (376, 102, 1, 1210.16), (377, 455, 4, 1315.1), (378, 122, 1, 910.22), (379, 392, 5, 901.15), (380, 293, 3, 236.27), (381, 388, 4, 622.47), (382, 253, 1, 657.9), (383, 179, 1, 1298.77), (384, 334, 1, 1377.73), (385, 81, 2, 600.42), (386, 367, 5, 227.02), (387, 467, 2, 586.39), (388, 358, 3, 870.03), (389, 285, 2, 1074.03), (390, 363, 4, 837.56), (391, 171, 1, 690.36), (392, 279, 2, 1114.5), (393, 385, 4, 647.02), (394, 307, 4, 1266.07), (395, 49, 3, 409.35), (396, 277, 2, 779.22), (397, 388, 3, 1274.53), (398, 302, 3, 1003.81), (399, 359, 2, 1078.44), (400, 288, 1, 672.11), (401, 148, 5, 900.98), (402, 145, 5, 1226.13), (403, 191, 1, 497.96), (404, 492, 3, 992.77), (405, 216, 2, 1083.68), (406, 69, 1, 603.97), (407, 179, 4, 1260.93), (408, 185, 3, 695.67), (409, 399, 4, 441.27), (410, 242, 4, 933.83), (411, 340, 5, 696.13), (412, 216, 5, 1423.13), (413, 369, 5, 384.49), (414, 326, 1, 275.21), (415, 57, 1, 1276.25), (416, 363, 5, 204.95), (417, 186, 2, 220.59), (418, 241, 5, 1015.87), (419, 393, 3, 1385.02), (420, 282, 3, 1303.68), (421, 375, 4, 468.04), (422, 23, 4, 1431.91), (423, 210, 3, 527.15), (424, 477, 1, 620.95), (425, 282, 4, 1178.43), (426, 416, 1, 257.03), (427, 178, 5, 1118.69), (428, 73, 3, 646.96), (429, 128, 1, 1483.66), (430, 351, 3, 1108.11), (431, 100, 1, 328.78), (432, 48, 2, 901.56), (433, 350, 4, 482.53), (434, 100, 4, 1194.99), (435, 149, 5, 1499.78), (436, 250, 1, 1111.15), (437, 141, 3, 697.41), (438, 69, 2, 907.45), (439, 141, 4, 700.39), (440, 143, 2, 546.78), (441, 411, 2, 923.43), (442, 430, 3, 301.11), (443, 478, 5, 1273.71), (444, 14, 4, 1197.87), (445, 345, 5, 1301.59), (446, 457, 3, 1130.06), (447, 442, 5, 1448.29), (448, 156, 4, 832.83), (449, 468, 1, 1153.56), (450, 1, 4, 392.9), (451, 258, 2, 1026.32), (452, 278, 5, 863.96), (453, 421, 4, 415.3), (454, 51, 3, 709.86), (455, 141, 4, 1123.17), (456, 15, 3, 353.21), (457, 205, 2, 738.33), (458, 410, 3, 684.94), (459, 266, 3, 882.51), (460, 389, 2, 1000.82), (461, 460, 3, 1100.0), (462, 241, 4, 452.75), (463, 391, 5, 299.35), (464, 460, 3, 1432.76), (465, 303, 1, 776.19), (466, 305, 4, 407.13), (467, 56, 3, 732.98), (468, 14, 1, 350.1), (469, 161, 1, 469.0), (470, 51, 4, 1006.88), (471, 113, 4, 1133.77), (472, 194, 4, 1175.42), (473, 395, 1, 491.66), (474, 207, 5, 1423.59), (475, 9, 3, 1439.36), (476, 39, 4, 678.05), (477, 233, 5, 447.47), (478, 409, 3, 818.13), (479, 142, 3, 582.09), (480, 371, 3, 573.95), (481, 92, 1, 575.69), (482, 157, 2, 331.57), (483, 170, 2, 804.91), (484, 82, 5, 782.29), (485, 18, 5, 1433.87), (486, 486, 1, 1408.1), (487, 194, 2, 400.31), (488, 334, 3, 1140.28), (489, 244, 3, 513.56), (490, 399, 3, 722.1), (491, 63, 1, 276.55), (492, 197, 4, 376.44), (493, 215, 1, 226.24), (494, 400, 3, 763.65), (495, 86, 2, 1383.79), (496, 74, 4, 1164.72), (497, 169, 4, 573.6), (498, 425, 3, 663.76), (499, 481, 5, 584.6), (500, 312, 2, 470.6);