- entry\_id
- 0 6495937.0
- 2 4822403.0
- 4 2699789.0
- 6 3054334.0
- 8 7573188.0
- 9 7047275.0
- 12 7604504.0
- 13 7945852.0
- 14 3327080.0
- 15 3383119.0
- 16 6234126.0
- 18 3232076.0
- 21 2548242.0
- 27 2477388.0
- 28 8647139.0
- 29 4527917.0
- 30 9367088.0
- 33 2966552.0
- 36 1774647.0
- 39 1322198.0
- 40 9376015.0
- 41 6324098.0
- 44 4944310.0

47 1118433.0

- 48 4451117.0
- 49 9172427.0
- 50 4215129.0
- 51 5967055.0
- 52 3675587.0
- 54 1389313.0
- 57 5066903.0
- 58 9348662.0
- 62 6333397.0

- 63 2953172.0
- 65 8545119.0
- 66 1191815.0
- 67 7170825.0
- 69 3345415.0
- 70 7660629.0
- 72 8178073.0
- 75 1170537.0
- 80 1473950.0
- 82 8623983.0
- 83 2799023.0
- 84 8441823.0
- 85 6428052.0
- 89 6884521.0
- 90 6726508.0
- 91 4785491.0
- 93 8591502.0
- 94 6863103.0
- 98 4693597.0
- 101 1225954.0
- 102 6434113.0
- 105 1114070.0
- 107 5140623.0
- 111 7198255.0
- 113 2890270.0
- 115 9545483.0
- 117 3045732.0
- 120 1505124.0
- 123 5969377.0
- 124 3836366.0
- 127 1342800.0
- 130 8523609.0
- 131 1423581.0
- 132 4614659.0
- 135 8695758.0

- 137 7972282.0
- 140 4077828.0
- 143 5791625.0
- 144 8248706.0
- 148 4473622.0
- 149 4733042.0
- 150 4357627.0
- 155 1625621.0
- 156 2829324.0
- 158 1808576.0
- 159 7739788.0
- 160 4861926.0
- 165 4365612.0
- 166 2458523.0
- 168 6097129.0
- 171 2678590.0

177 4504714.0

175

190

- 179 8224481.0
- 181 3894668.0
- 184 9323397.0
- 187 8890830.0
- 188 3750385.0
- 189
- 5858970.0
- 191 4535141.0

- 193 3477985.0
- 194 3290066.0
- 197 8962905.0
- 198 1480226.0
- 200 4209463.0
- 206 1512353.0
- 207 9476632.0
- 208 3094474.0
- 209 8695396.0

- 211 2971478.0
- 215 9846699.0
- 216 7723740.0
- 217 4930799.0
- 218 5231903.0
- 221 2716086.0
- 225 6945022.0
- 227 3021991.0
- 231 8333042.0
- 235 3326868.0
- 243 9531861.0
- 244 1706028.0
- 247 2294700.0
- 248 2798290.0
- 250 8671817.0
- 258 9417188.0
- \_\_\_\_\_\_
- 259 5981546.0
- 261 9415277.0
- 262 2280093.0
- 264 3169728.0
- 267 1988488.0
- 272 5420334.0
- 274 7626652.0
- 285 9081143.0
- 289 2931138.0
- 290 2641806.0
- 294 7932878.0
- 296 7575708.0
- 297 1687969.0
- 298 7331510.0
- 299 1288670.0
- 300 7828477.0
- 302 6964638.0
- 303 8030678.0
- 304 5846273.0

- 306 7683491.0
- 308 5377524.0
- 309 9152011.0
- 310 6380250.0
- 312 4290871.0
- 313 6108919.0
- 320 7949113.0
- 321 7334117.0
- 324 7599787.0
- 331 2609543.0
- 332 8995364.0
- 333 6497005.0
- 334 1292152.0
- 339 7048911.0
- 341 1834384.0
- 343 7090479.0
- 345 6043703.0
- 347 2804306.0
- 348 4895105.0
- 349 7018657.0
- 351 9358531.0
- 356 3080534.0
- 360 4037301.0
- 364 5750396.0
- 365 6058293.0
- 366 9253337.0
- 373 6077772.0
- 374 3679671.0
- 376 7327887.0
- 377 9714178.0
- 378 8719664.0
- 379 3019939.0
- 380 2168329.0
- 382 9384070.0
- 384 5212688.0

- 385 9865001.0
- 386 2285006.0
- 388 7215935.0
- 389 7566460.0
- 390 9382923.0
- 394 8071796.0
- 395 2669390.0
- 396 7982632.0
- 399 5404004.0
- 400 6477722.0
- 402 1725780.0
- 403 1492784.0
- 407 6667709.0
- 409 2768697.0
- 410 6130954.0
- 412 4312944.0
- 413 4727527.0
- 416
- 6179413.0
- 423 9713355.0
- 425 3841896.0
- 427 7911163.0
- 429 2179516.0
- 430 8535255.0
- 432 3487499.0
- 435 5640931.0
- 439 1809357.0
- 441 3085680.0
- 442 6687103.0
- 443 7895490.0
- 444 1891870.0
- 450 7487289.0
- 452 3976715.0
- 454 8305754.0
- 464 9326111.0
- 465 4306513.0

- 468 9084853.0
- 469 4887719.0
- 470 2106545.0
- 472 6920994.0
- 475 1241695.0
- 479 3708620.0
- 480 4012091.0
- 482 1816024.0
- 483 7281612.0
- 485 7366249.0
- 487 2170638.0
- 490 3903400.0
- 493 2231395.0
- 495 9159098.0
- 496 5406199.0
- 497 6735189.0
- 501 5053074.0
- 506 1872781.0
- 507 3187124.0
- 508 6015713.0
- 509 4274577.0
- 510 6565926.0
- 512 8221640.0
- 513 2881304.0
- 516 7514681.0
- 517 1719038.0
- 521 4614898.0
- 522 1712100.0
- 528 2723739.0
- 531 7807713.0
- 536 6865002.0
- 538 6430227.0
- 539 8782098.0
- 541 2229956.0
- 543 9003791.0

544	9865705.0

- 547 8339497.0
- 548 8355563.0
- 550 8515555.0
- 553 9312161.0
- 554 2555330.0
- 557 3766910.0
- 558 1672273.0
- 559 6245104.0
- 563 8417556.0
- 564 4986932.0
- 565 2570249.0
- 566 3124938.0
- 567 2010779.0
- 568 6433446.0
- 570 8576960.0
- 583 3456612.0
- 587 8396121.0
- 591 3668711.0
- 593 7727850.0
- 595 5029640.0
- 000 0000
- 599 9588604.0
- 600 7333173.0
- 602 7339567.0
- 603 2501354.0
- 608 5255771.0
- 612 5038981.0
- 620 8532425.0
- 621 1545041.0
- 622 1668693.0
- 625 4000334.0
- 626 2700425.0
- 628 1848202.0
- 633 4825556.0
- 638 2390585.0

- 640 5694892.0
- 641 8796738.0
- 648 9162863.0
- 649 7382781.0
- 653 7146815.0
- 654 5703056.0
- 658 3038315.0
- 660 2291906.0
- 662 9588689.0
- 664 8151105.0
- 665 6122040.0
- 670 6464076.0
- 671 5383261.0
- 674 1827946.0
- 678 9259535.0
- 680 9814931.0
- 681 1296947.0
- 687 9234410.0
- 688 7715266.0
- 691 8712974.0
- 692 3889401.0
- 694 9833815.0
- 698 8041013.0
- 701 8632173.0
- 701 0002170.0

- 710 1350162.0
- 714 5408259.0
- 717 9360799.0
- 720 4511902.0
- 723 6992244.0
- 724 9103093.0
- 727 2781260.0
- 729 9384491.0
- 732 9841220.0
- 733 9427230.0

- 737 6778954.0
- 738 3203289.0
- 739 2804561.0
- 740 5079535.0
- 747 9742389.0
- 750 3988834.0
- 755 9209967.0
- 760 4898709.0
- 763 4645579.0
- 765 9845153.0
- 766 9540557.0
- 767 3039302.0
- 769 7239874.0
- 777 6477952.0
- 779 6521033.0
- 781 4632963.0
- 786 9369093.0
- 788 5080761.0
- 789 3177591.0
- 790 3259810.0
- 792 8868038.0
- 798 4831229.0
- 804 4711867.0
- 805 1935896.0
- 810 3221271.0
- 812 6216391.0
- 814 1453044.0
- 817 6282157.0
- 820 8719174.0
- 823 3132076.0
- 826 9404107.0
- 827 8393298.0
- ---

- 832 9562161.0
- 835 7953702.0

- 843 3896648.0
- 844 3264232.0
- 845 8852308.0
- 848 7984899.0
- 850 7178834.0
- 851 5633353.0
- 852 2753911.0
- 853 7548803.0
- 855 5660189.0
- 859 9978797.0
- 860 3589944.0
- 862 4424825.0
- 866 9914388.0
- 873 8639051.0
- 875 4077776.0
- 881 8193548.0
- 883 5097881.0
- 886 1699667.0
- 889 2358341.0
- 890 5792630.0
- 895 5710791.0
- 896 1281507.0
- 897 1244977.0
- 898 1987118.0
- 899 2633781.0
- 900 6907654.0
- 901 3897697.0
- 903 3473998.0
- 906 8934296.0
- 912 2241656.0
- 913 6902179.0
- 917 4293791.0
- 919 6363420.0
- 920 9281877.0
- 921 7033665.0

- 922 7355705.0
- 929 7642433.0
- 937 3735958.0
- 938 8081462.0
- 941 3684865.0
- 943 3902625.0
- 947 5796350.0
- 950 1570091.0
- 951 1996720.0
- 001 1000720.0
- 952 2524159.0
- 953 8460009.0
- 954 4256522.0
- 957 4242376.0
- 963 1579622.0
- 969 3369901.0
- 971 1835064.0
- 976 8731731.0
- 977 2140209.0
- 985 8677138.0
- 989 3316684.0
- 990 8416539.0
- 0.1.000010
- 993 7331222.0
- 995 2205586.0
- 996 2062196.0
- 997 2430824.0
- 998 6870234.0
- 1007 2602703.0
- 1009 2013450.0
- 1011 4791769.0
- 1012 7352099.0
- 1015 4291774.0
- 1016 8678024.0

1021 4758475.0

- 1023 5116683.0

- 1024 3005304.0
- 1028 8107297.0
- 1032 9585710.0
- 1035 1950765.0
- 1036 5596648.0
- 1037 1658087.0
- 1038 2193576.0
- 1039 8149150.0
- 2618346.0 1045
- 1046 1582693.0
- 6875382.0 1052 9347077.0

- 1055 6463120.0
- 1063 9412630.0
- 1064 6750166.0
- 9503227.0 1066
- 1068 5166873.0
- 1069 3240672.0
- 1075 6579873.0
- 1076 8528266.0
- 1079 3103692.0
- 1081 7849406.0
- 1082 6653143.0
- 1085 8566328.0
- 1087 9455251.0
- 4299544.0 1089
- 1091 9869147.0
- 1092 3415666.0
- 1100 8771549.0
- 1101 4163850.0
- 1104 6707064.0
- 1105 8490936.0
- 1108 7535042.0
- 1109 9301398.0
- 1110 6248402.0

- 1113 3758842.0
- 1115 6412780.0
- 1118 6367434.0
- 1120 8628182.0
- 1122 8929914.0
- 1124 7062673.0
- 1126 7566598.0
- 1128 3356338.0
- 1129 6407288.0
- 1133 2487942.0
- 1134 4249806.0
- 1135 2542984.0
- 1136 3390353.0
- 1139 8481180.0
- 1141 7781229.0
- 1142 9512492.0
- 1144 1288219.0
- 1145 7767209.0
- 1146 1415770.0
- 1149 8095885.0
- 1150 3916516.0
- ....
- 1151 8120284.0
- 1152 1839884.0
- 1154 1618359.0
- 1156 5113361.0
- 1157 6781131.0
- 1158 3464550.0
- 1165 7373311.0
- 1167 8809306.0
- 1168 3084764.0
- 1169 5703487.0
- 1177 3907332.0
- 1181 8135271.0
- 1184 3121424.0
- 1186 1621201.0

- 1189 5206348.0
- 1190 4151960.0
- 1191 1706888.0
- 1192 5861572.0
- 1193 9806402.0
- 1194 8337407.0
- 1197 5574181.0
- 1201 3942573.0
- 1205 4545854.0
- 1207 2400065.0
- 1209 6553169.0
- 1213 9552862.0
- 1214 8131177.0
- 1216 7838842.0
- 1218 5413098.0
- 7330027.0 1219
- 1220 1790020.0
- 1221 2268149.0
- 1225 1905867.0
- 1228 7021422.0
- 1229 6148809.0
- 1230 5190565.0
- 1233 1531542.0
- 1234 1732604.0
- 1235 3359500.0
- 1238 7650908.0
- 1241 3683336.0
- 1242 4488901.0
- 3646671.0 1243
- 1244 1775922.0
- 1245 9393416.0
- 5633775.0
- 1246
- 1249 2406449.0

7034176.0

- 1253 3526967.0
- 1259 5301325.0
- 1260 3943571.0
- 1261 2689240.0
- 1263 5982823.0
- 1264 8425265.0
- 1270 8214533.0
- 1275 4356708.0
- 1276 6023634.0
- 1277 3994506.0
- 1278 2120242.0
- 1280 1438409.0
- 1281 3304564.0
- 1282 8621198.0
- 1285 8208377.0
- 1289 8607991.0
- 1292 1424382.0
- 1296 7381659.0
- 1297 6559778.0
- 1298 3163582.0
- 1299 6920367.0
- 1302 2978700.0
- 1303 2453828.0
- 1304 8893200.0
- 1307 2808125.0
- 1308 4564003.0
- 1309 7298970.0
- 1310 5165692.0
- 1313 1892315.0
- 1315 6592551.0
- 1316 9627999.0
- 1317 7843594.0
- 1318 9133054.0
- 1319 2925086.0
- 1320 4466932.0

- 1321 6881872.0
- 1325 8154699.0
- 1326 7964730.0
- 1331 4408412.0
- 1332 4035508.0
- 1343 6224125.0
- 1344 5483512.0
- 1347 9689646.0
- 1348 2312923.0
- 1351 8507113.0
- 1352 8935152.0
- 1353 2148138.0
- 1360 7055429.0
- 1364 1763268.0
- 1365 1332043.0
- 1372 1614288.0
- 1373 4745965.0
- 1375 2877019.0
- 1377 8976142.0
- 1380 2680811.0
- 1382 9600499.0
- 1384 3641465.0
- 1385 4939373.0
- 1387 5398834.0
- 1388 2942193.0
- 1393 6021784.0
- 1395 2462700.0
- 1396 3086336.0
- 1397 5397738.0
- 1403 4124563.0
- 1406 8050493.0
- 1407 5103841.0
- 1411 8743125.0
- 1414 9804187.0
- 1415 2643081.0

- 1416 1216426.0
- 7319689.0 1418
- 1421 5140856.0
- 1422 3412896.0
- 1423 3578938.0
- 1430 2206211.0
- 1432 4688632.0
- 1433 2688200.0
- 1434 6914956.0
- 1436 6467430.0
- 1437 5884741.0
- 1439 3047243.0
- 1440 2631946.0
- 1443 9775441.0
- 1444 4783080.0
- 1445 4935837.0
- 1448 6837584.0

1452

1462

1466

1471

- 1453 8758779.0
- 1457 2808974.0
- 1461 4416683.0
- 7378778.0
- 1463 1366112.0
- 1464 2518194.0

5619830.0

- 1469 7658216.0
- 1472 2887266.0
- 3460987.0 1473
- 1475 4242167.0
- 1478 2591822.0
- 1481 2194047.0
- 4035953.0 1483
- 1484 7351035.0
- 1485 2484262.0

- 1491 8544722.0
- 1496 5443323.0
- 1498 2291333.0
- 1500 6340917.0
- 1501 9630599.0
- 1503 9033642.0
- 1504 2932235.0
- 1506 3688991.0
- 1507 8123401.0
- 1508 8914526.0
- 1513 8260075.0
- 1515 3203796.0
- 1517 2368777.0
- 1518 5859838.0
- 1529 3390650.0
- 1533 6013426.0
- 1534 2165073.0
- 1535 2659670.0
- 1538 8878454.0
- 1541 3519981.0
- 1542 8313949.0
- 1543 4016153.0
- 1545 5120804.0
- 1546 2682942.0
- 1547 8407076.0

- 1553 2082479.0
- 1556 7421921.0
- 1557 4475873.0
- 1558 4419813.0
- 1563 9732127.0
- 1566 9371990.0
- 1569 1123280.0
- 1571 6522133.0
- 1572 9939863.0

- 1574 4055543.0
- 1576 6152191.0
- 1578 4405557.0
- 1583 8823846.0
- 1585 6465604.0
- 1590 7228345.0
- 1595 3251019.0
- 1596 8888778.0
- 1598 5253455.0
- 1600 1307366.0
- 1604 4475684.0
- 1607 7524196.0
- 1609 5406872.0
- 1612 3221856.0
- 1616 3987410.0
- 1618 6844182.0
- 1619 9318185.0
- 1620 9341349.0
- 1621 2204814.0
- 1624 1342999.0
- 1625 6134481.0
- 1627 7333470.0
- 1628 9570193.0
- 1629 2230717.0
- 1631 7180373.0
- 1633 4975501.0
- 1639 6641071.0
- 1642 8892975.0
- 1646 4201500.0
- 1647 7865409.0
- 1650 8331370.0
- 1651 2520047.0
- 1654 9692379.0
- 1655 4581825.0
- 1656 2275305.0

- 1657 6294843.0
- 1659 7170675.0
- 1662 9164024.0
- 1663 6487326.0
- 1664 3281581.0
- 1668 6893518.0
- 1671 5824062.0
- 1673 4676168.0
- 1674 3618436.0
- 1676 5648483.0
- 1679 2660810.0
- 1681 1978714.0
- 1684 4577756.0
- 1688 6527865.0
- 1689 3401795.0
- ....
- 1691 5482353.0
- 1692 8510153.0
- 1693 5549456.0
- 1694 5225407.0
- 1696 1484208.0
- 1697 3387819.0
- 1699 5189324.0
- 1704 3933699.0
- 1713 4778732.0
- 1714 1255663.0
- 1715 2398660.0
- 1716 4865454.0
- 1722 1837680.0
- 1725 6398985.0
- 1728 8426588.0
- 1729 2790397.0
- 1732 4556614.0
- 1734 5354108.0
- 1735 3635882.0
- 1736 2299516.0

- 1737 3854940.0
- 1738 6127092.0
- 1740 1441383.0
- 1741 6072183.0
- 1742 4826856.0
- 1743 7711492.0
- 1745 5960574.0
- 1753 3354038.0
- 1756 8125443.0
- 1757 6656130.0
- 1759 4728035.0
- 1760 2344905.0
- 1762 1541693.0
- 1763 2515551.0
- 1766 7331808.0
- 1768 6900081.0
- ....
- 1769 7009985.0
- 1771 6112699.0
- 1775 7025080.0
- 1779 4827573.0
- 1780 2819226.0
- 1782 5929044.0
- 1787 7721226.0
- 1788 9602222.0
- 1789 4470403.0
- 1795 7184969.0
- 1799 8631653.0
- 1806 4887500.0
- 1807 6739041.0
- 1808 3518722.0
- 1811 1679722.0
- 1814 1676026.0
- 1816 6751731.0
- 1817 7485484.0
- 1818 8906157.0

- 1819 1374785.0
- 1820 1364529.0
- 1824 1765635.0
- 1827 3743344.0
- 1829 9993735.0
- 1834 1779960.0
- 1836 7155924.0
- 1842 4000026.0
- 1848 4970325.0
- 1849 5467937.0
- 1851 9821750.0
- 1852 7683517.0
- 1855 3246909.0
- 1858 3781670.0
- 1861 9129928.0
- 1864 3179818.0
- 1866 9956391.0
- 1867 4263800.0
- 1868 7801653.0
- 1869 4653364.0
- 1870 1512908.0
- 1872 7413717.0
- 1873 3766365.0
- 1879 7269040.0
- 1075 7205040.0
- 1881 9278558.0
- 1882 8586074.0
- 1886 6199059.0
- 1888 6479783.0
- 1891 2856902.0
- 1895 7596366.0
- 1897 3816464.0
- 1898 2048769.0
- 1899 3915983.0
- 1903 3475487.0
- 1905 1821686.0

- 1906 2330199.0
- 1907 1693679.0
- 1908 9755216.0
- 1911 3751541.0
- 1913 8676216.0
- 1914 8138208.0
- 1916 8886271.0
- 1917 4874256.0
- 1918 1360986.0
- 1922 5454454.0
- 1923 5097224.0
- 1924 7351276.0
- 1931 4317275.0
- 1936 4651838.0
- 1937 8996752.0
- 1941 7697967.0
- 1942 4669289.0

1943

- 1944 3415741.0
- 1946 1792989.0
- 1947 2276812.0
- 1949 4143217.0
- 1950 2085392.0
- 1953 6020632.0
- 1955 8100800.0
- 1956 6369904.0
- 1957 1478251.0
- 1958 6002045.0
- 1959 8765522.0
- 1960 4225290.0
- 1962 4041634.0
- 1964 8139611.0

6639359.0

- 1967 2579410.0
- 1969 9030365.0

- 1971 8759118.0
- 1973 2376172.0
- 1976 9448670.0
- 1977 6055982.0
- 1983 5316143.0
- 1984 3232246.0
- 1986 2134821.0
- 1990 9759822.0
- 1991 9095370.0
- 1995 9232103.0
- 1997 4638265.0
- 1999 6351013.0
- 2000 8602273.0
- 2001 5213970.0
- 2002 1454313.0
- 7684724.0
- 2004
- 2005 6055756.0
- 2008 7886938.0
- 2009 2854686.0
- 2011 9271147.0
- 2012 6533241.0
- 2013 5246035.0
- 2014 5977660.0
- 8865518.0 2015
- 2018 2541900.0
- 2024 8371239.0
- 2025 6726259.0
- 2026 5932375.0
- 2030 4358181.0
- 2035 9257957.0
- 2036 9162009.0
- 2037 1964402.0
- 2039 4535382.0
- 2040 2847214.0
- 2047 3349691.0

- 2052 6258067.0
- 2053 3618567.0
- 2054 4156025.0
- 2057 2388439.0
- 2059 1545974.0
- 2060 9009018.0
- 2063 3486923.0
- 2064 1751085.0
- 8694052.0 2065
- 2066 5812204.0
- 2067 8307727.0
- 2074 4562767.0
- 2079 1551663.0
- 2083 4233382.0
- 2085 6038001.0
- 2088 4557385.0
- 2089 6039451.0
- 2094 5314532.0
- 2096 7623375.0
- 2097 8602182.0
- 2100 6868167.0
- 2101 9025030.0
- 2102 2384571.0
- 6494087.0 2106
- 2108 1754654.0
- 2116 6015475.0
- 2118 4820694.0
- 2124 2018893.0
- 2128 4840621.0
- 2129 9138922.0
- 2132 4220098.0
- 2384618.0 2133
- 2134 4190852.0
- 2135 6765716.0
- 6879329.0 2136

- 2137 1458459.0
- 2139 2637368.0
- 2141 1698193.0
- 2142 7849432.0
- 2144 5534305.0
- 2146 9270053.0
- 2148 5510519.0
- 2149 1126364.0
- 2154 3971890.0
- 2158 8329062.0
- 2159 3832978.0
- 2162 7357607.0
- 2166 4594428.0
- 2167 7883052.0
- 2168 5612440.0
- 2169 9032235.0
- 2.00 0002200.0
- 2173 1825327.0
- 2174 7048471.0
- 2175 7491552.0
- 2176 9959946.0
- 2179 9410329.0
- 2181 8954750.0
- 2184 3675544.0
- 2187 4255799.0
- 2188 4246616.0
- 2190 7631973.0
- 2192 2901257.0
- 2196 6937519.0
- 2203 4048022.0
- 2204 5020367.0
- 2206 1241952.0
- 2207 8024169.0
- 2209 4761580.0
- 2213 4511710.0
- 2215 9444281.0

- 2216 9888426.0
- 2217 5389807.0
- 2218 9019246.0
- 2220 1164741.0
- 2221 3682618.0
- 2222 9664764.0
- 2223 9820548.0
- 2224 1754400.0
- 2227 7821216.0
- 2228 9610861.0
- 2229 7348183.0
- 2230 8554268.0
- 2234 3085258.0
- 2238 3894731.0
- 2241 6220405.0
- 2246 3592554.0
- 2247 3410599.0
- 2248 9717364.0
- 2250 7843067.0
- 2252 7227931.0
- 2253 5185835.0
- 2254 2437771.0
- 2255 9990998.0
- 2256 6283805.0
- 2257 3792115.0
- 2258 6981991.0
- 2260 3280987.0
- 2261 9760088.0
- 2262 2320120.0
- 2265 5747548.0
- 2266 8926441.0
- 2267 4937270.0
- 2275 6832030.0
- 2280 3683155.0
- 2282 4791098.0

- 2283 4802542.0
- 2284 2190162.0
- 2285 6187660.0
- 2286 4675032.0
- 2287 8167376.0
- 2290 3889268.0
- 2291 6031310.0
- 2296 9189623.0
- 2297 8680406.0
- 2298 6908916.0
- 2299 5232586.0
- 2301 6464090.0
- 2302 5042580.0
- 2304 3300130.0

- 2311 5703140.0
- 2312 8512862.0
- 2313 5070639.0
- 2315 2421871.0
- 2317 9690275.0
- 2321 8241034.0
- 2322 1872400.0
- 2328 7693181.0
- 2331 1966695.0
- 2332 5153092.0
- 2334 6742225.0
- 2335 3681894.0
- 2337 6840924.0
- 2339 2717104.0
- 2346 1331272.0
- 2349 2265213.0
- 2350 5409926.0
- 2351 8009134.0
- 2352 6296731.0
- 2353 5398511.0

- 2354 3335842.0
- 2359 1609300.0
- 2361 1615190.0
- 2362 9844964.0
- 2365 2288230.0
- 2366 4237720.0
- 2375 4843724.0
- 2376 6239533.0
- 2377 2470090.0
- 2378 6605275.0
- 2379 2179686.0
- 2381 6081235.0
- 2384 2717396.0
- 2386 7362400.0
- 2390 6936922.0
- 2393 2890351.0
- 2394 9002076.0
- 2400 9061232.0
- 2402 5533721.0
- 2403 9797113.0
- 2404 3309505.0
- 2405 6145211.0
- 2406 8151930.0
- 2407 4694549.0
- 2411 8160818.0
- 2412 7732525.0
- 2413 7019224.0
- 2415 4770211.0
- 2418 8568115.0
- 2424 3457489.0
- 2425 2932020.0
- 2426 7096651.0
- 2429 2977929.0
- 2433 1308032.0
- 2434 6568405.0

- 2435 4444752.0
- 2436 2926939.0
- 2437 7388991.0
- 2438 8021912.0
- 2441 8094018.0
- 2445 9796639.0
- 2446 8502704.0
- 2449 2944406.0
- 2450 2832658.0
- 2451 4142959.0
- 2452 3368293.0
- 2454 5528334.0
- 2455 9858220.0
- 2456 2589498.0
- 2458 7831290.0
- 2459 3778777.0
- 2469 6672247.0
- 2470 3233641.0
- 2471 2095152.0
- 2475 2627562.0
- 2476 6441322.0
- 2479 1728891.0
- 2480 7410072.0
- 2482 8343586.0
- 2488 3401653.0
- 2489 8264781.0
- 2490 2553205.0
- 2493 6673271.0
- 2494 6558691.0
- 2496 5844309.0
- 2499 5264657.0
- 2502 6191098.0
- 2503 4858045.0
- 2505 3388256.0
- 2506 7427539.0

- 2509 4663493.0
- 2510 1146610.0
- 2512 6220585.0
- 2517 5610607.0
- 2518 4785897.0
- 2524 2413354.0
- 2528 5049077.0
- 2530 7909583.0
- 2533 6163562.0
- 2536 7044606.0
- 2537 7785029.0
- 2544 8287357.0
- 2548 6318588.0
- 2550 9412902.0
- 2551 7579032.0
- 2552 8413868.0
- 2555 9647119.0
- 2556 2432897.0
- 2557 1298532.0
- 2562 9339634.0
- 2563 8337500.0
- 2564 3498722.0
- 2570 4670787.0
- 2572 2771385.0
- 2573 8561749.0
- 2574 4230330.0
- 2576 3147636.0
- \_\_\_\_\_

\_\_\_\_

- 2579 1693620.0
- 2581 9658213.0
- 2585 3544826.0
- 2586 8114614.0
- 2588 9868142.0
- 2589 3428969.0
- 2590 2664866.0

- 2594 7687628.0
- 2596 4007401.0
- 2597 1677591.0
- 2598 7262272.0
- 2599 2982647.0
- 2602 7820895.0
- 2603 9802759.0
- 2604 6029851.0
- 2606 1236925.0
- 2607 5386972.0
- 2612 8912257.0
- 2614 5716025.0
- 2616 4097477.0
- 2621 3573175.0
- 2622 3830007.0
- 2624 4244954.0
- \_\_\_\_\_\_
- 2627 8514437.02630 2437211.0
- 2631 8590087.0
- 2632 1917037.0
- 2633 7689581.0
- 2634 4296677.0
- 2636 3415635.0
- 2638 9041606.0
- 2641 8445226.0
- 2642 2011207.0
- 2643 9488596.0
- 2644 9410794.0
- 2659 4018027.0
- 2661 8227931.0
- 2663 1659147.0
- 2665 4730003.0
- 2668 6449519.0
- 2669 1419248.0
- 2670 1476227.0

- 2671 3895975.0
- 2674 7248231.0
- 2680 6741643.0
- 2683 5842958.0
- 2685 4338883.0
- 2688 2703432.0
- 2690 7056712.0
- 2691 2858135.0
- 2692 9826208.0
- 2693 3375877.0
- 2694 4979286.0
- 2698 7467421.0
- 2699 8148457.0
- 2701 6067968.0
- 2708 2963876.0
- 2711 4599877.0
- \_\_\_\_\_\_

2716 2152760.0

2715

- 2110 2132100.0
- 2717 9494509.0
- 2718 6552343.0
- 2719 9937912.0
- 2721 2245496.0
- 2725 8507176.0
- 2727 4983559.0
- 2730 9576697.0
- 2731 6059655.0
- 2732 1479885.0
- 2734 1654820.0
- 2736 6158935.0
- 2738 1112537.0
- 2745 1198755.0
- 27 10 1100700.0
- 2746 8623940.0
- 2747 4070393.0
- 2749 7680207.0

5328688.0

- 2752 3022377.0
- 2753 3323423.0
- 2754 1174706.0
- 2759 6504935.0
- 2760 4269754.0
- 2764 3333993.0
- 2767 2368058.0
- 2768 6349611.0
- 2770 7359081.0
- 2771 8154296.0
- 2772 2887569.0
- 2775 2062985.0
- 2777 7576927.0
- 2779 1748245.0
- 2782 2105574.0
- 2786 1656086.0
- 2787 8570435.0
- 2788 1804418.0
- 2789 7344026.0
- 2792 8707042.0
- 2796 9240098.0
- \_... 02 0\_...
- 2798 7086230.0
- 2801 3682093.0
- 2805 4535704.0
- 2806 1237652.0
- 2807 9357660.0
- 2810 5512161.0
- 2811 3953870.0
- 2816 9340922.0
- 2817 1816899.0
- 2819 5279587.0
- 2821 4494439.0
- 2822 2676384.0
- 2825 4426435.0
- 2826 6062836.0

- 2829 9043357.0
- 2835 7389029.0
- 2836 5156207.0
- 2837 9591670.0
- 2838 1403171.0
- 2840 2375500.0
- 2841 6443851.0
- 2842 8716872.0
- 2843 1814318.0
- 2849 7952144.0
- 2850 3197227.0
- 2852 2503781.0
- 2853 8187813.0
- 2855 8016881.0
- 2857 8138070.0
- 2858 9198569.0
- 2859 3059507.0
- 2860 8336715.0
- 2863 8470131.0
- 2867 8776914.0
- 2869 8040070.0
- 2870 3123595.0
- 2871 2852649.0
- 2873 1462336.0
- 2073 1402330.0
- 2874 9424108.0
- 2876 5319764.0
- 2879 7634127.0
- 2883 9302647.0
- 2885 2478905.0
- 2886 5446751.0
- 2891 9162808.0
- 2893 4142228.0
- \_\_\_\_\_\_

- 2897 6100557.0
- ....
- 2898 2083898.0

- 2901 8284530.0
- 2907 4951050.0
- 2911 6928516.0
- 2915 8956955.0
- 2919 9225926.0
- 2922 8216455.0
- 2925 2441448.0
- 2926 8990111.0
- 2928 4636247.0
- 2930 4954683.0
- 2931 3500032.0
- 2935 9249527.0
- 2936 6972661.0
- 2939 2917548.0
- 2947 2576362.0
- 2953 8751206.0
- 2957 9552647.0
- 2960 4886603.0
- 2962 7932741.0
- 2963 6414003.0
- 2967 7646606.0
- 2970 1811997.0
- 2977 4513727.0
- 2979 4214217.0
- 2981 7025564.0
- 2984 3290658.0
- 2985 2207875.0
- 2987 4454975.0
- 2989 1128700.0
- 2991 6788497.0
- 2992 8534153.0
- 2996 4998873.0
- \_\_\_\_\_

3002

5591785.0

3960652.0

3001 1334299.0

- 3003 5861642.0
- 3004 6270791.0
- 3010 9562965.0
- 3016 3756483.0
- 3019 9503517.0
- 3024 1381817.0
- 3025 3967050.0
- 3026 7987903.0
- 3027 2966192.0
- 3028 2114445.0
- 3029 8670062.0
- 3031 5392062.0
- 3035 5337432.0
- 3038 9256921.0
- 3041 3297501.0
- 3042 9098429.0
- 3043 9856725.0
- 3044 4898520.0
- 3051 2850141.0

3052

- 3056 5241072.0
- 3059 2617352.0
- 3061 8950013.0
- 3062 6061003.0
- 3063 4121942.0
- 3067 5167885.0
- 3068 7929926.0
- 3070 2077319.0
- 3071 9926897.0
- 3072 6003430.0
- 3073 5293011.0
- 3077 3189428.0
- 0.00.=0.0

3865045.0

- 3079 6980326.0
- 3083 5407920.0

- 3085 6899813.0
- 3090 2711645.0
- 3091 7394534.0
- 3092 8674649.0
- 3094 7027135.0
- 3100 7906381.0
- 3101 2794400.0
- 3104 3164971.0
- 3106 5635606.0
- 3107 6916271.0
- 3108 7928549.0
- 3109 9386569.0
- 3112 7163169.0
- 3114 5698441.0
- 3118 5310717.0
- \_.\_.
- 3121 2206848.0
- 3125 8681293.0
- 3127 9974000.0
- 3130 3830474.0
- 3134 9075252.0
- 3135 2326222.0
- 3136 9826952.0
- 3137 6020401.0
- 3138 2895294.0
- 3140 8449687.0
- 3141 7683634.0
- 3143 9403488.0
- 3148 1177667.0
- \_...
- 3149 7985044.0
- 3152 3213771.0
- 3153 8748699.0
- 3154 3911209.0
- 3157 8896461.0
- 3158 5087924.0
- 3160 8799242.0

- 3167 3949737.0
- 3168 6029902.0
- 3169 8209595.0
- 3170 6411303.0
- 3171 5815425.0
- 3172 9129102.0
- 3174 1831812.0
- 3177 6149937.0
- 3181 1405818.0
- 3182 2932854.0
- 3186 2467118.0
- 3188 1697592.0
- 3189 3356965.0
- 3191 3824729.0
- 3197 8847624.0
- 3200 9684796.0
- 3204 9247663.0
- 3208 3641091.0
- 3214 9495789.0
- 3215 9501396.0
- 3218 5812245.0
- 3222 7504245.0
- 3224 2015326.0
- 3227 9070263.0
- 3229 5331722.0
- 3230 8989599.0
- 3235 6691564.0
- 3236 6994771.0
- 3238 6016681.0
- 3243 8686990.0
- 3245 3546740.0
- 02 10 00 107 10.0
- 3248 9216720.0
- 3250 5899787.0
- 3251 5203927.0
- 3254 1617537.0

- 3256 7844145.0
- 3258 1996649.0
- 3261 3514082.0
- 3262 7878155.0
- 3263 2505324.0
- 3268 1460336.0
- 3269 5209149.0
- 3272 6202359.0
- 3277 7849413.0
- 3278 4819255.0
- 3279 3443301.0
- 3284 5191913.0
- 3285 9273345.0
- 3287 1699116.0
- 3299 5116290.0
- 3300 3983870.0
- 3302 9433101.0
- 3307 4680480.0
- 3308 3668256.0
- 3309 5929314.0
- 3311 1245533.0
- 3314 6601865.0
- . . . . . . . . . . . . . . .
- 3317 4676523.0
- 3318 5221767.0
- 3319 8537602.0
- 3320 2965710.0
- 3322 6853166.0
- 3324 8642219.0
- 3334 3413839.0
- 3338 5916217.0
- 3339 5134683.0
- 3344 8440367.0

- \_\_\_\_\_
- 3347 7255514.0
- 3348 4962514.0

- 3351 9031929.0
- 3353 4729714.0
- 3354 2229623.0
- 3355 7145455.0
- 3359 2032920.0
- 3363 8467465.0
- 3365 3200752.0
- 3366 6052746.0
- 3369 3627975.0
- 3372 5368897.0
- 3373 9405872.0
- 3378 9561585.0
- 3379 1739058.0
- 3380 1377272.0
- 3383 2245329.0
- 3385 7286256.0
- 3389 2719925.0
- 3394 6557014.0
- 3397 5961175.0
- 3398 9182767.0
- 3399 4288035.0
- .\_\_\_\_\_\_
- 3400 3081567.0
- 3401 8559241.0
- 3402 5401915.0
- 3408 9225822.0
- 3412 6923370.0
- 3414 3745524.0
- 3416 4452073.0
- 3417 6926175.0
- 3418 9678495.0
- 3420 5464790.0
- 3424 9220867.0
- 3425 4615051.0
- 3427 7101979.0
- 3429 2506709.0

- 3430 3817628.0
- 3432 2716700.0
- 3434 8961136.0
- 3437 9196419.0
- 3439 6805553.0
- 3440 9893051.0
- 3441 3012602.0
- 3442 6856447.0
- 3450 1582577.0
- 3454 8147520.0
- 3456 9610585.0
- 3457 5816078.0
- 3459 7507960.0
- 3466 3992188.0
- 3467 9910027.0
- 3471 9960168.0
- 3473 6950845.0

0.475

- 3475 3445390.0
- 3477 7304263.0
- 3478 9072756.0
- 3480 8593480.0
- 3481 8163767.0
- 3486 4877365.0
- 3488 2163118.0
- 3489 1646108.0
- 3490 4197858.0
- 3492 5488208.0
- 3494 1589947.0
- 3495 8392751.0
- 3496 9180990.0
- 3498 9775537.0
- 3500 9451707.0
- \_\_\_\_\_
- 3501 7693326.0
- 3504 7897406.0

- 3505 2720830.0
- 3506 3707647.0
- 3507 6946773.0
- 3510 3151355.0
- 3511 2924901.0
- 3512 8683648.0
- 3516 2349587.0
- 3528 8507223.0
- 3531 8587272.0
- 3532 2003911.0
- 3533 7529453.0
- 3535 9995050.0
- 3539 7981670.0
- 3541 4886343.0
- 3544 6943965.0
- 3545 2340300.0
- 3548 5954765.0
- 3549 2343832.0
- 3553 1909606.0
- 3562 5112535.0
- 3563 9115608.0
- 3564 6678672.0
- 3566 1895381.0
- 3567 9854772.0
- 3301 3034112.0

- 3573 5029861.0
- 3578 4848054.0
- \_\_\_\_\_
- 3580 4908481.0
- 3581 5792720.0