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NoktaNo	Y	X	NoktaNo	Y	X
Y1150	613207.647	4090018.481	Y1149	613190.425	4090045.049
Y1156	613184.990	4089349.663	Y1155	613182.356	4089524.314
Y1151	613169.532	4089938.015	Y1148	613163.320	4090064.530
Y1145	613141.707	4090155.540	Y1157	613139.992	4089275.550
Y1173	613132.185	4087377.139	Y1146	613127.746	4090142.454
Y1147	613126.899	4090122.126	Y1144	613125.205	4090201.745
Y1153	613125.064	4089779.201	Y1154	613122.946	4089707.206
Y1174	613122.656	4087267.028	Y1152	613120.829	4089840.609
Y1143	613110.806	4090211.062	Y1142	613090.478	4090261.035
Y1158	613068.526	4089143.205	Y1141	613045.586	4090290.681
Y1172	612991.370	4087469.251	Y1125	612971.897	4090678.610
Y1159	612957.356	4088960.569	Y1124	612951.569	4090702.326
Y1135	612950.722	4090466.858	Y1136	612949.875	4090435.519
Y1126	612949.028	4090634.565	Y1134	612941.405	4090493.115
Y1123	612939.710	4090728.583	Y1122	612938.017	4090747.217
Y1137	612932.934	4090410.956	Y1138	612930.393	4090389.780
Y1171	612929.962	4087541.247	Y1140	612929.546	4090327.102
Y1139	612925.311	4090348.277	Y1127	612922.770	4090624.401
Y1133	612922.770	4090510.902	Y1170	612920.010	4087684.391
Y1132	612915.994	4090522.761	Y1128	612909.218	4090603.226
Y1166	612907.065	4088155.912	Y1167	612903.070	4087992.701
Y1121	612898.207	4090787.874	Y1129	612885.502	4090591.368
Y1175	612885.494	4087167.505	Y1165	612883.243	4088256.494
Y1130	612879.573	4090565.958	Y1131	612871.103	4090518.526
Y1120	612870.256	4090820.060	Y1169	612860.719	4087808.054
Y1168	612838.697	4087860.568	Y1119	612832.988	4090831.071
Y1110	612829.190	4090933.178	Y1111	612827.059	4090908.996
Y1160	612811.777	4088738.229	Y1118	612807.577	4090820.907
Y1117	612804.189	4090803.120	Y1109	612801.662	4090939.530
Y1164	612801.190	4088309.432	Y1112	612797.413	4090890.362
Y1116	612794.872	4090797.191	Y1176	612776.442	4087143.153
Y1113	612773.697	4090886.974	Y1115	612773.697	4090804.814
Y1108	612769.900	4090977.646	Y1114	612769.462	4090846.317
Y1107	612756.136	4090982.939	Y1162	612735.017	4088481.480
Y1163	612732.370	4088351.782	Y1177	612724.563	4087171.740
Y1161	612713.842	4088597.944	Y1178	612708.704	4087234.183
Y1179	612707.623	4087238.442	Y1180	612681.154	4087270.204
Y1106	612679.905	4090957.529	Y1105	612644.966	4090943.765
Y1181	612619.746	4087316.790	Y1104	612583.558	4090938.472
Y1182	612571.043	4087330.554	Y1183	612565.749	4087380.315
Y1184	612556.220	4087397.255	Y1185	612515.987	4087411.019
Y1103	612508.386	4090925.767	Y1102	612476.623	4090927.884
Y1101	612463.456	4090921.983	Y1186	612460.932	4087413.137
Y1100	612442.426	4090912.559	Y1099	612419.662	4090914.676
Y1098	612412.251	4090926.852	Y1187	612405.876	4087377.139
Y1097	612390.546	4090945.380	Y1188	612381.525	4087386.668
Y1189	612361.409	4087403.608	Y1096	612331.256	4090968.673
Y1190	612316.941	4087452.311	Y1191	612246.004	4087476.662
Y1095	612245.496	4091019.493	Y1094	612203.675	4091079.313
Y1192	612200.477	4087525.365	Y1193	612166.597	4087538.070
Y1093	612147.349	4091130.028	Y1194	612095.660	4087512.660
Y1195	612076.602	4087528.542	Y1196	612053.310	4087534.894
Y1092	612009.287	4091210.493	Y1197	612006.724	4087549.717
Y1198	611959.080	4087573.009	Y1211	611940.333	4087268.849
Y1208	611939.910	4087352.703	Y1199	611939.063	4087569.113
Y1207	611936.945	4087363.290	Y1212	611935.133	4087234.183
Y1213	611933.981	4087226.499	Y1210	611929.322	4087292.565
Y1209	611928.475	4087334.069	Y1200	611924.663	4087551.326
Y1206	611922.969	4087366.255	Y1201	611920.005	4087490.765

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NoktaNo	Y	X	NoktaNo	Y	X
Y1205	611908.570	4087386.583	Y1214	611906.029	4087197.700
Y1202	611905.606	4087460.273	Y1204	611900.100	4087410.723
Y1203	611898.406	4087431.474	Y1215	611893.324	4087173.561
Y1216	611870.032	4087148.998	Y1217	611861.561	4087107.494
Y1218	611825.987	4087051.168	Y1219	611807.353	4087035.922
Y1091	611803.464	4091239.292	Y1220	611765.003	4087002.465
Y1090	611722.999	4091278.254	Y1221	611702.324	4086927.929
Y50	611693.547	4068627.731	Y49	611689.452	4070067.526
Y1222	611679.455	4086871.179	Y1229	611657.009	4086593.784
Y1223	611651.504	4086818.665	Y1228	611651.080	4086638.252
Y1230	611647.269	4086567.951	Y1089	611646.768	4091423.092
Y1227	611633.293	4086667.898	Y1224	611620.164	4086762.339
Y1226	611617.200	4086691.614	Y1225	611608.306	4086714.059
Y1237	611597.613	4086387.856	Y1238	611589.672	4086365.622
Y1236	611587.555	4086429.465	Y1239	611571.673	4086351.858
Y1235	611571.461	4086456.569	Y1231	611565.532	4086517.554
Y1232	611551.980	4086500.614	Y1240	611551.557	4086324.860
Y1234	611550.286	4086469.274	Y1233	611546.898	4086477.744
Y48	611539.108	4070054.821	Y1241	611534.087	4086316.919
Y1242	611488.561	4086302.026	Y47	611450.172	4070044.234
Y1243	611412.330	4086278.310	Y1244	611403.860	4086215.631
Y1250	611403.542	4085716.850	Y1248	611400.472	4086022.513
Y1088	611393.937	4091395.564	Y1245	611385.226	4086196.997
Y1247	611376.756	4086091.968	Y1251	611361.192	4085636.384
Y1249	611359.074	4085911.661	Y1246	611339.487	4086159.728
Y1252	611280.726	4085591.916	Y1087	611262.650	4091505.675
Y1267	611255.440	4084030.935	Y1268	611225.794	4083977.997
Y1253	611204.496	4085517.803	Y1269	611191.914	4083903.884
Y1266	611186.091	4084100.813	Y1270	611155.916	4083821.301
Y1254	611145.205	4085456.395	Y1271	611117.801	4083651.899
Y1255	611117.677	4085380.164	Y1272	611109.331	4083590.491
Y1256	611081.680	4085246.761	Y1265	611076.827	4084126.429
Y1086	611069.956	4091552.261	Y1273	611057.742	4083463.296
Y1263	611055.228	4084478.155	Y1262	611046.740	4084357.509
Y1257	611043.564	4085189.588	Y1264	611010.760	4084356.186
Y1274	611004.175	4083409.729	Y1275	610987.440	4083392.994
Y1261	610972.627	4084651.738	Y46	610969.496	4070031.529
Y1258	610935.571	4086500.419	Y1085	610913.260	4091598.846
Y1276	610900.198	4083238.839	Y45	610886.913	4070109.877
Y1259	610867.810	4086499.366	Y1084	610851.852	4091608.375
Y1277	610839.214	4083133.810	Y44	610806.447	4070169.167
Y1278	610801.098	4083040.639	Y1260	610791.580	4084892.076
Y1279	610784.158	4082933.069	Y51	610713.969	4066851.140
Y1284	610713.010	4082719.624	Y1283	610711.316	4082741.646
Y1280	610707.081	4082859.380	Y1282	610701.152	4082773.832
Y1281	610690.140	4082813.641	Y43	610687.866	4070145.875
Y1285	610681.670	4082706.071	Y1286	610632.544	4082680.661
Y52	610626.717	4066908.737	Y1287	610607.981	4082681.508
Y1288	610580.030	4082691.672	Y1289	610569.865	4082669.650
Y1083	610569.163	4091671.900	Y1290	610549.537	4082663.721
Y42	610545.992	4070200.930	Y1291	610526.668	4082635.770
Y1292	610508.881	4082630.688	Y1293	610463.990	4082641.699
Y41	610457.056	4070164.932	Y1294	610437.732	4082618.830
Y53	610435.294	4066824.036	Y1082	610424.113	4091738.602
Y1295	610408.087	4082617.983	Y1081	610393.409	4091834.949
Y1296	610389.453	4082606.125	Y1297	610364.890	4082603.584
Y1298	610341.173	4082594.267	Y1299	610323.386	4082556.998
Y1080	610318.237	4091934.473	Y1300	610294.588	4082545.987
Y1079	610260.006	4091987.411	Y1301	610229.369	4082503.637

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NoktaNo	Y	X	NoktaNo	Y	X
Y1078	610228.243	4092091.169	Y1077	610216.275	4092107.654
Y54	610204.908	4066873.162	Y1302	610203.111	4082502.790
Y40	610193.561	4070010.357	Y1303	610154.832	4082473.144
Y1076	610116.015	4092245.748	Y228	610093.103	4066917.207
Y1304	610067.590	4082465.521	Y39	610060.158	4069968.007
Y1305	610039.639	4082435.876	Y227	610032.118	4066871.468
Y1075	610031.314	4092309.273	Y1306	610004.065	4082343.552
Y38	610002.984	4069887.541	Y37	609954.282	4069771.078
Y1307	609953.244	4082330.847	Y1073	609931.790	4092459.617
Y1072	609927.555	4092561.258	Y1074	609925.438	4092368.564
Y226	609913.537	4066783.380	Y1308	609910.047	4082298.661
Y1309	609903.483	4082258.852	Y1310	609878.072	4082190.032
Y36	609861.111	4069686.377	Y1311	609826.193	4082127.566
Y35	609818.761	4069597.441	Y229	609809.177	4066477.432
Y1071	609808.974	4092614.196	Y233	609792.534	4064913.532
Y34	609772.175	4069582.619	Y1361	609767.114	4079788.767
Y1360	609745.092	4079839.587	Y1312	609744.669	4082008.985
Y1314	609727.729	4081797.816	Y1315	609724.552	4081820.526
Y1370	609719.506	4079250.741	Y1313	609719.259	4081948.635
Y225	609717.032	4066719.007	Y1369	609708.918	4079320.619
Y1359	609706.130	4079871.774	Y1362	609695.966	4079726.089
Y1371	609694.095	4079218.978	Y1368	609679.026	4079884.691
Y1372	609678.214	4079174.510	Y1316	609673.308	4081752.341
Y1376	609672.920	4078991.345	Y1377	609669.744	4078960.641
Y1375	609663.391	4079024.167	Y1357	609661.027	4079924.923
Y1368	609655.980	4079365.087	Y1363	609655.309	4079697.290
Y1356	609650.439	4079946.099	Y1365	609648.533	4079544.829
Y1364	609646.839	4079609.201	Y1373	609637.981	4079106.750
Y1374	609637.981	4079077.105	Y1367	609630.570	4079420.142
Y1382	609622.100	4078778.535	Y224	609617.085	4066702.067
Y1366	609616.347	4079500.785	Y1381	609614.688	4078801.827
Y1378	609609.395	4078883.352	Y1383	609605.160	4078671.600
Y1380	609592.454	4078817.709	Y1379	609589.278	4078844.178
Y1070	609586.635	4092751.835	Y33	609581.598	4069588.971
Y1384	609577.632	4078563.606	Y1317	609567.432	4081704.062
Y1355	609561.503	4079966.215	Y1385	609556.457	4078512.786
Y1386	609537.399	4078437.614	Y1350	609532.917	4080364.308
Y1069	609531.580	4092781.480	Y1318	609512.377	4081698.133
Y1387	609511.989	4078413.263	Y1351	609502.213	4080271.138
Y223	609491.728	4066673.269	Y1389	609489.755	4078225.508
Y1354	609489.508	4079989.508	Y1352	609483.155	4080180.084
Y1353	609483.155	4080090.090	Y1349	609482.097	4080446.892
Y1388	609473.873	4078336.501	Y1319	609460.710	4081707.450
Y234	609443.315	4064757.428	Y1320	609431.911	4081650.700
Y1321	609427.674	4081606.656	Y232	609426.340	4065024.109
Y1348	609424.923	4080504.065	Y1322	609418.359	4081586.328
Y230	609413.446	4066081.701	Y1347	609405.866	4080578.178
Y1323	609381.938	4081555.836	Y222	609374.841	4066681.739
Y1325	609370.927	4081473.676	Y1324	609365.845	4081522.802
Y1390	609363.763	4078219.510	Y1326	609357.375	4081428.785
Y32	609345.707	4069591.618	Y1327	609340.435	4081351.707
Y1068	609328.298	4092859.828	Y1328	609313.330	4081329.685
Y1340	609308.248	4080791.835	Y1339	609300.625	4080686.891
Y1341	609296.390	4080777.436	Y1329	609294.696	4081275.476
Y1336	609294.294	4080951.012	Y1367	609292.300	4080322.877
Y1391	609290.708	4078217.392	Y1331	609290.461	4081161.130
Y1335	609285.379	4081020.527	Y1330	609284.532	4081204.328
Y1337	609281.144	4080927.356	Y1338	609281.144	4080895.170
Y221	609278.282	4066746.111	Y1066	609277.477	4093200.748

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NoktaNo	Y	X	NoktaNo	Y	X
Y1332	609275.215	4081136.567	Y1346	609263.992	4080633.233
Y1392	609256.828	4078234.332	Y1333	609254.887	4081086.594
Y1334	609254.887	4081051.866	Y1342	609245.570	4080760.496
Y31	609230.091	4069578.913	Y1343	609225.242	4080744.403
Y1344	609219.313	4080692.735	Y1345	609207.878	4080670.290
Y1393	609186.950	4078240.685	Y1065	609156.779	4093325.682
Y1394	609142.482	4078208.922	Y1395	609109.985	4078149.769
Y220	609098.716	4066746.111	Y30	609095.707	4069585.583
Y231	608996.847	4065987.081	Y219	608934.397	4066708.843
Y1064	608932.322	4093257.921	Y1396	608932.114	4078178.568
Y218	608843.293	4066747.542	Y1063	608828.564	4093158.398
Y29	608827.630	4069519.517	Y1397	608825.391	4078290.373
Y1062	608754.450	4093090.637	Y217	608732.809	4066840.976
Y1398	608712.892	4078336.111	Y216	608639.638	4066690.103
Y28	608624.348	4069543.656	Y25	608620.310	4070132.280
Y1061	608616.812	4093067.345	Y1399	608592.585	4069799.664
Y26	608588.548	4070003.111	Y215	608542.490	4078449.610
Y1400	608481.717	4078502.378	Y1060	608473.625	4066917.207
Y1401	608437.673	4078524.401	Y24	608419.146	4070265.683
Y1059	608430.470	4093018.642	Y214	608332.175	4066858.340
Y1402	608383.465	4078566.751	Y1403	608297.070	4078587.079
Y23	608323.858	4070441.437	Y21	608218.718	4093050.405
Y22	608247.627	4070521.903	Y20	608206.336	4070750.595
Y1404	608153.079	4078563.363	Y1405	608069.756	4070750.595
Y212	608052.662	4066896.455	Y211	607951.022	4066919.748
Y1057	608011.202	4093010.172	Y19	607901.413	4070814.121
Y1406	607909.141	4078546.751	Y1484	607856.598	4080554.461
Y1485	607858.429	4080572.164	Y1487	607839.503	4080614.896
Y1486	607849.271	4080592.920	Y1056	607822.743	4092999.584
Y1407	607822.746	4078310.955	Y1483	607809.595	4080503.791
Y1488	607822.409	4080627.105	Y1482	607775.411	4080454.952
Y210	607809.148	4066957.863	Y1481	607750.994	4080417.103
Y1489	607771.243	4080647.131	Y1480	607730.096	4080363.402
Y1408	607734.657	4078177.128	Y1478	607716.840	4080279.021
Y1476	607718.443	4080203.446	Y1475	607711.311	4080174.572
Y1479	607715.633	4080310.362	Y1490	607702.994	4080683.557
Y1477	607710.814	4080254.912	Y1474	607699.762	4080142.300
Y1472	607701.260	4080060.908	Y1471	607698.050	4080010.577
Y1466	607698.056	4079857.442	Y1467	607696.984	4079889.568
Y1473	607698.046	4080096.247	Y1470	607689.484	4079977.380
Y1465	607691.632	4079822.103	Y1468	607686.274	4079920.623
Y1464	607686.279	4077997.473	Y1463	607675.572	4079735.362
Y1469	607684.130	4079960.245	Y1409	607660.121	4078099.203
Y209	607673.627	4067012.919	Y1461	607629.525	4079740.714
Y1462	607657.368	4079720.369	Y1410	607612.688	4078192.374
Y1491	607613.994	4080137.967	Y1055	607600.403	4093014.407
Y1460	607603.823	4079756.776	Y1492	607576.182	4080017.676
Y1459	607584.546	4079776.051	Y18	607552.023	4070883.999
Y1458	607562.057	4079800.680	Y1560	607542.325	4080281.144
Y1411	607548.316	4078287.239	Y1457	607532.071	4079839.231
Y1412	607541.540	4078439.700	Y1054	607505.115	4093185.926
Y1493	607514.113	4080699.406	Y527	607495.755	4066915.513
Y1456	607504.226	4079892.773	Y1454	607450.678	4080002.000
Y1455	607492.097	4079962.379	Y1453	607433.543	4080033.055
Y17	607434.500	4071007.873	Y1413	607433.123	4078498.990
Y1494	607433.521	4080669.884	Y1625	607415.462	4092375.385
Y526	607423.760	4066854.105	Y1624	607407.839	4092144.999
Y1452	607408.912	4080056.613			

NoktaNo	Y	X	NoktaNo	Y	X
Y1626	607402.386	4092435.288	Y1623	607401.063	4092078.086
Y1495	607388.974	4080662.300	Y1451	607369.289	4080075.887
Y1622	607363.134	4091900.844	Y1770	607355.162	4092889.881
Y1621	607353.247	4091873.906	Y525	607350.319	4066747.227
Y1771	607350.193	4092904.785	Y1414	607350.116	4078463.416
Y1772	607345.224	4092924.658	Y16	607342.388	4071182.569
Y1496	607339.688	4080661.350	Y1053	607337.831	4093442.145
Y1773	607325.349	4092949.498	Y1774	607320.380	4092974.339
Y1775	607315.763	4093032.183	Y1776	607310.438	4093067.670
Y1450	607309.320	4080085.523	Y1620	607303.234	4091866.334
Y1627	607303.221	4092542.205	Y1777	607289.144	4093101.382
Y1769	607281.570	4092741.569	Y1619	607279.802	4091849.931
Y5	607271.251	4072669.956	Y1497	607270.498	4080676.512
Y1415	607267.109	4078456.640	Y1778	607263.235	4093150.709
Y1618	607256.648	4091833.724	Y1617	607250.719	4091820.595
Y524	607245.888	4066674.116	Y6	607222.749	4072637.092
Y235	607220.496	4062871.446	Y1498	607218.368	4080676.510
Y1449	607218.295	4080095.157	Y1616	607217.624	4091807.952
Y236	607214.566	4062850.271	Y15	607208.985	4071211.155
Y237	607194.238	4062847.730	Y243	607190.850	4062715.597
Y241	607186.615	4062758.794	Y244	607186.615	4062680.870
Y245	607180.016	4062678.120	Y242	607178.992	4062733.384
Y13	607176.163	4071605.861	Y523	607176.010	4066547.065
Y240	607175.604	4062781.664	Y1609	607175.336	4091644.418
Y1615	607174.065	4091784.174	Y1416	607173.938	4078537.953
Y1610	607171.524	4091655.006	Y1779	607171.313	4093309.687
Y238	607167.981	4062819.779	Y239	607167.134	4062789.287
Y246	607166.287	4062672.400	Y1608	607163.054	4091632.136
Y14	607151.812	4071338.206	Y1614	607149.643	4091757.221
Y522	607148.482	4066475.069	Y4	607148.435	4072754.657
Y1052	607147.254	4093603.077	Y1499	607144.439	4080669.873
Y1768	607140.543	4092657.080	Y1417	607140.058	4078593.008
Y1611	607138.491	4091661.358	Y1628	607138.055	4092629.023
Y7	607138.048	4072465.573	Y12	607138.048	4071720.206
Y247	607137.700	4062664.988	Y1448	607126.201	4080069.453
Y1780	607124.110	4093404.082	Y1613	607120.280	4091702.438
Y1612	607118.163	4091679.569	Y1418	607107.025	4078612.489
Y11	607106.285	4071783.732	Y253	607100.644	4062451.119
Y1607	607100.485	4091580.783	Y1500	607099.893	4080653.758
Y248	607099.585	4062626.873	Y1605	607097.411	4091521.602
Y1559	607095.897	4088745.361	Y521	607095.544	4066356.488
Y1604	607092.753	4091502.968	Y252	607092.174	4062496.646
Y1606	607091.059	4091556.329	Y251	607085.821	4062547.466
Y1781	607081.878	4093436.373	Y250	607081.026	4062575.281
Y249	607080.528	4062578.170	Y1603	607074.533	4091498.045
Y8	607074.522	4072317.347	Y1782	607074.423	4093473.634
Y9	607068.170	4072143.710	Y10	607057.582	4071970.074
Y1783	607057.033	4093508.411	Y1602	607056.790	4091499.819
Y254	607055.121	4062415.121	Y1601	607046.806	4091504.186
Y1419	607030.794	4078638.747	Y1600	607028.804	4091535.154
Y1784	607027.220	4093555.608	Y3	607025.619	4072775.832
Y1785	607022.251	4093585.417	Y1786	607019.764	4093632.615
Y1501	607017.435	4080637.642	Y1420	607013.854	4078663.310
Y1599	607007.205	4091559.717	Y520	607000.256	4066333.195
Y1787	606999.889	4093664.908	Y1421	606994.373	4078685.332
Y1767	606993.640	4092674.867	Y1598	606990.047	4091556.372
Y255	606987.357	4062362.183	Y1447	606986.946	4080015.304
Y1597	606982.642	4091544.895	Y1425	606971.504	4078932.658
Y1788	606970.079	4093677.327	Y2	606968.446	4072758.892

NoktaNo	Y	X	NoktaNo	Y	X
Y1502	606965.304	4080663.231	Y1596	606959.349	4091547.012
Y1424	606946.094	4078909.789	Y1591	606942.832	4091483.487
Y1789	606942.752	4093697.198	Y1595	606942.409	4091547.012
Y1766	606941.867	4092702.183	Y1590	606938.597	4091470.358
Y1629	606936.891	4092629.023	Y1594	606933.680	4091538.133
Y1765	606933.291	4092725.688	Y1051	606930.327	4093789.110
Y1790	606925.361	4093736.943	Y1791	606925.360	4093769.237
Y1592	606923.711	4091505.135	Y1593	606923.351	4091519.908
Y1589	606919.540	4091455.535	Y256	606917.479	4062315.598
Y1764	606916.774	4092761.262	Y1503	606913.173	4080702.089
Y1588	606912.275	4091458.472	Y257	606912.185	4062328.303
Y519	606911.320	4066322.608	Y1763	606903.434	4092777.779
Y258	606900.539	4062325.127	Y1587	606899.635	4091463.582
Y1426	606897.814	4078998.725	Y1422	606896.967	4091804.760
Y1761	606896.446	4092793.978	Y1762	606896.129	4092786.355
Y1760	606888.188	4092803.507	Y259	606885.716	4062300.775
Y1759	606878.341	4092813.988	Y1423	606873.251	4091838.640
Y260	606867.717	4062305.010	Y262	606866.658	4062354.772
Y1757	606865.636	4092842.257	Y1446	606865.212	4079937.639
Y1758	606864.366	4092832.093	Y1586	606861.520	4091474.710
Y261	606860.306	4062320.892	Y1504	606858.199	4080739.051
Y1755	606856.107	4092866.714	Y1756	606856.107	4092854.645
Y1754	606854.837	4092874.020	Y1427	606854.617	4079059.709
Y1753	606843.720	4092883.866	Y1630	606843.720	4092001.495
Y1585	606843.309	4091486.875	Y263	606837.013	4062349.478
Y1752	606834.191	4092902.606	Y1505	606828.816	4080767.484
Y1584	606825.098	4091496.192	Y265	606823.249	4062393.946
Y264	606816.897	4062360.066	Y1583	606816.205	4091508.897
Y1751	606814.181	4092944.533	Y1582	606801.382	4091511.861
Y266	606801.015	4062375.947	Y1750	606798.934	4092986.778
Y1749	606792.264	4093011.553	Y1631	606791.841	4092572.909
Y267	606789.369	4062379.124	Y1506	606789.006	4080816.769
Y1445	606783.357	4079874.668	Y1748	606781.465	4093015.682
Y1747	606778.606	4093028.705	Y1741	606774.795	4093094.771
Y1740	606774.159	4093107.476	Y1581	606771.313	4091518.637
Y1746	606768.760	4093041.092	Y1742	606766.536	4093088.101
Y1739	606765.901	4093114.782	Y1744	606764.948	4093063.961
Y1743	606763.360	4093076.349	Y1745	606763.360	4093050.939
Y1738	606760.502	4093136.380	Y268	606758.665	4062349.478
Y1632	606756.902	4092575.026	Y518	606754.624	4066299.315
Y1580	606746.750	4091513.132	Y1737	606744.938	4093151.309
Y1507	606739.718	4080872.687	Y269	606738.548	4062366.418
Y1	606731.027	4072784.861	Y271	606727.961	4062402.416
Y270	606717.373	4062380.182	Y1736	606715.716	4093162.426
Y272	606713.138	4062410.886	Y1428	606705.544	4079120.694
Y1579	606703.689	4091496.250	Y1508	606702.669	4080920.884
Y273	606699.374	4062397.122	Y1578	606698.047	4091475.017
Y1735	606692.211	4093165.285	Y208	606689.301	4072747.984
Y1577	606682.883	4091460.683	Y274	606681.375	4062404.534
Y1734	606676.330	4093178.625	Y1575	606667.555	4091413.608
Y1576	606667.131	4091445.795	Y275	606664.435	4062395.005
Y1574	606654.003	4091401.327	Y1733	606645.203	4093189.742
Y1732	606639.168	4093194.842	Y1573	606635.325	4091403.829
Y276	606631.614	4062399.240	Y1444	606630.139	4079822.189
Y517	606629.690	4066328.960	Y277	606621.026	4062432.061
Y1731	606614.075	4093201.494	Y278	606607.262	4062456.413
Y1572	606601.488	4091413.185	Y1429	606600.515	4079115.612
Y1509	606599.608	4080939.202	Y1730	606591.524	4093198.000
Y207	606590.275	4072737.896	Y1571	606589.630	4091425.043

NoktaNo	Y	X	NoktaNo	Y	X
Y279	606589.263	4062444.767	Y1570	606584.972	4091435.631
Y1633	606584.324	4092505.148	Y1729	606569.925	4093191.648
Y1569	606565.914	4091448.336	Y280	606564.912	4062418.298
Y1728	606550.232	4093178.943	Y1727	606546.738	4093169.414
Y1726	606539.750	4093165.920	Y281	606539.502	4062428.885
Y1510	606537.772	4080943.780	Y1567	606537.539	4091450.877
Y283	606534.208	4062459.589	Y1566	606529.916	4091455.535
Y1725	606526.410	4093162.426	Y1564	606525.807	4091445.481
Y1720	606523.869	4093091.913	Y1565	606523.140	4091453.418
Y1719	606521.010	4093086.513	Y1443	606519.536	4079797.544
Y1430	606519.202	4079161.350	Y1721	606514.658	4093105.888
Y1722	606514.340	4093115.099	Y1724	606514.340	4093052.527
Y1718	606514.022	4093085.560	Y1713	606513.387	4093151.627
Y1634	606513.387	4092486.091	Y1714	606513.070	4093047.127
Y284	606511.974	4062454.295	Y1711	606508.305	4093039.975
Y1723	606507.352	4093132.887	Y1712	606507.035	4093042.680
Y1717	606506.082	4093080.478	Y1710	606504.176	4093025.528
Y1716	606503.858	4093070.949	Y1715	606502.905	4093062.373
Y1563	606502.812	4091439.866	Y516	606502.639	4066345.900
Y1442	606498.947	4079786.758	Y285	606496.093	4062471.235
Y286	606492.916	4062449.002	Y1709	606492.424	4093025.211
Y1431	606488.710	4079183.372	Y1562	606484.178	4091428.855
Y1213	606474.213	4092460.680	Y287	606469.624	4062425.709
Y1708	606454.944	4093025.211	Y1511	606454.039	4080938.638
Y288	606451.625	4062425.709	Y1707	606447.321	4093019.176
Y1706	606443.827	4093007.741	Y1561	606438.863	4091380.152
Y289	606437.861	4062395.005	Y515	606436.996	4066326.843
Y1441	606434.241	4079704.399	Y1705	606433.663	4093002.659
Y1636	606429.745	4092436.329	Y1432	606429.419	4079213.864
Y1704	606414.287	4093012.823	Y1440	606401.889	4079658.317
Y1703	606400.629	4093012.188	Y290	606392.334	4062347.361
Y1439	606390.125	4079607.333	Y291	606381.747	4062327.244
Y1512	606380.296	4080950.279	Y514	606379.823	4066339.548
Y1438	606378.365	4079487.719	Y1637	606374.690	4092429.976
Y1702	606373.313	4092995.354	Y1437	606367.586	4079440.330
Y292	606363.748	4062293.364	Y1701	606351.397	4092988.048
Y1700	606344.409	4092989.001	Y1436	606339.923	4079363.579
Y293	606337.279	4062276.424	Y1513	606336.633	4080952.217
Y1435	606332.786	4079305.570	Y294	606330.926	4062257.366
Y1699	606329.481	4092984.237	Y1434	606325.648	4079253.808
Y1698	606314.870	4092970.579	Y1433	606312.263	4079222.572
Y1697	606300.507	4092967.085	Y296	606293.870	4062190.664
Y295	606292.811	4062218.192	Y1638	606291.048	4092435.270
Y1696	606278.660	4092949.298	Y1695	606274.213	4092936.910
Y206	606271.009	4072748.956	Y1514	606270.652	4080970.650
Y297	606267.401	4062150.432	Y1694	606266.590	4092928.334
Y513	606263.360	4066345.900	Y1689	606260.873	4092865.444
Y1688	606260.556	4092847.022	Y1688	606257.697	4092873.067
Y1687	606256.426	4092840.669	Y1693	606249.756	4092910.547
Y1691	606247.533	4092881.643	Y298	606246.225	4062140.903
Y1692	606244.992	4092895.301	Y1639	606242.768	4092464.915
Y299	606232.462	4062154.667	Y1686	606227.840	4092841.304
Y301	606221.874	4062136.668	Y1685	606211.323	4092837.175
Y302	606215.522	4062110.199	Y1640	606207.194	4092478.256
Y1515	606209.522	4080989.084	Y512	606161.719	4062343.783
Y1684	606181.784	4092836.222	Y1683	606147.480	4092807.636
Y1641	606149.386	4092487.149	Y303	606132.938	4062061.496
Y1516	606145.482	4081001.695			

NoktaNo	Y	X	NoktaNo	Y	X
Y1682	606126.834	4092785.402	Y1679	606125.564	4092696.784
Y1680	606122.070	4092726.641	Y1642	606117.623	4092483.973
Y1678	606117.305	4092696.466	Y1681	606116.988	4092753.957
Y1517	606114.432	4081024.011	Y1677	606108.412	4092705.677
Y1676	606098.545	4092717.112	Y304	606097.999	4062080.554
Y1643	606097.295	4092487.785	Y305	606086.353	4062064.672
Y1644	606082.845	4092483.973	Y1675	606072.202	4092731.405
Y1518	606068.825	4081096.781	Y1645	606065.532	4092463.010
Y205	606062.472	4072741.567	Y511	606060.078	4066331.078
Y306	606056.708	4062057.261	Y1674	606056.003	4092733.946
Y509	606053.726	4066494.127	Y1673	606048.698	4092745.063
Y508	606048.473	4066464.252	Y307	606044.003	4062687.848
Y1672	606029.323	4092759.356	Y1519	606027.102	4081103.572
Y1646	606026.782	4092443.952	Y1664	606026.198	4092662.841
Y1662	606016.900	4092679.949	Y1671	606013.759	4092706.313
Y1663	606012.806	4092694.560	Y1665	606011.853	4092768.250
Y308	606009.063	4062077.377	Y204	606008.994	4092661.527
Y1659	606008.677	4092633.893	Y1670	606005.818	4092715.841
Y1660	606004.548	4092646.916	Y1666	605999.727	4072710.191
Y309	605995.300	4062065.731	Y1667	605993.431	4092765.074
Y1658	605991.842	4092611.659	Y310	605988.666	4092727.276
Y1669	605977.232	4092758.403	Y1655	605975.961	4092734.264
Y1657	605974.691	4092592.602	Y311	605972.007	4062062.555
Y1668	605971.832	4092749.510	Y1654	605970.244	4092345.694
Y1656	605965.797	4092574.179	Y249	605943.420	4062089.024
Y1648	605947.375	4092456.022	Y1653	605939.752	4092551.945
Y1520	605940.744	4081143.350	Y1650	605928.317	4092292.231
Y312	605932.833	4062105.964	Y1651	605918.153	4092545.593
Y203	605920.375	4072636.370	Y507	605905.448	4092497.314
Y313	605909.540	4062102.787	Y1649	605892.107	4092499.219
Y1652	605897.189	4092513.195	Y315	605884.324	4066697.408
Y314	605889.424	4062094.317	Y1523	605851.707	4072588.219
Y1521	605868.942	4081149.202	Y201	605834.368	4062102.787
Y506	605841.974	4066735.524	Y319	605815.311	4062113.375
Y1522	605832.652	4081156.306	Y321	605800.982	4081143.988
Y317	605812.134	4062105.964	Y332	605766.956	4072518.902
Y318	605783.548	4062096.435	Y1525	605754.961	4062092.200
Y1524	605766.673	4081138.709	Y334	605726.375	4062064.672
Y320	605744.374	4062072.083	Y505	605712.611	4061837.039
Y200	605714.111	4072555.616	Y329	605706.258	4062095.376
Y333	605708.454	4061836.601	Y199	605698.847	4062094.317
Y331	605705.200	4061883.624	Y336	605698.055	4081133.428
Y330	605698.847	4061933.386	Y327	605692.495	4061834.921
Y324	605697.788	4062063.613	Y337	605670.455	4066767.287
Y325	605672.378	4062035.027	Y505	605663.908	4061979.971
Y335	605670.261	4061820.099	Y199	605652.962	4072572.091
Y1526	605659.347	4061136.945	Y336	605641.674	4061809.511
Y328	605647.188	4061981.138	Y329	605618.381	4061983.148
Y1527	605618.880	4081131.665	Y327	605606.735	4061812.687
Y326	605613.088	4061997.970	Y337	605570.931	4066784.227
Y198	605598.105	4072560.120	Y204	605564.194	4072526.207
Y1528	605567.856	4081139.581	Y197	605564.194	4072526.207
Y338	605556.973	4061758.691	Y339	605514.325	4062494.288
Y1529	605512.433	4081150.135	Y503	605483.919	4061726.928
Y503	605469.291	4066683.872	Y340	605448.038	4061730.104
Y1530	605463.169	4081151.893	Y195	605457.474	4072453.391
Y194	605446.862	4061717.399	Y194	605404.612	4072416.485
Y345	605402.395	4061658.109	Y1531	605400.708	4081170.364
Y502	605399.413	4066826.577	Y342	605399.218	4061701.518

NoktaNo	Y	X	NoktaNo	Y	X
Y344	605397.101	4061677.166	Y343	605386.513	4061690.930
Y348	605368.514	4061690.930	Y346	605363.220	4061641.168
Y1532	605359.361	4081169.483	Y347	605357.927	4061663.402
Y193	605341.776	4072408.504	Y349	605334.634	4061706.812
Y501	605331.652	4066854.105	Y1533	605328.570	4081176.520
Y500	605302.007	4066871.045	Y1534	605294.674	4081176.820
Y350	605289.107	4061681.401	Y351	605273.226	4061647.521
Y1535	605261.156	4081215.492	Y192	605229.067	4072433.434
Y352	605222.406	4061599.877	Y499	605206.718	4066885.868
Y1536	605194.120	4081276.507	Y353	605141.075	4066894.338
Y1537	605139.116	4081319.475	Y353	605136.646	4061570.232
Y1538	605122.787	4081340.960	Y191	605093.418	4072465.347
Y497	605088.137	4066923.983	Y1539	605063.485	4081400.256
Y354	605046.652	4061564.938	Y496	605016.142	4066940.923
Y190	605012.784	4072488.606	Y355	604997.949	4061581.878
Y1540	604992.152	4081458.693	Y356	604980.361	4061605.171
Y1541	604985.859	4081474.681	Y495	604980.144	4066896.455
Y1542	604978.477	4081548.462	Y1543	604946.501	4081656.675
Y494	604918.249	4066853.457	Y357	604913.248	4061599.877
Y1544	604897.309	4081752.590	Y189	604887.890	4072564.549
Y1545	604865.335	4081791.939	Y358	604863.486	4061600.936
Y1550	604839.067	4082099.976	Y1551	604839.065	4082167.408
Y1546	604830.902	4081828.829	Y1549	604823.618	4081997.423
Y1552	604820.799	4082236.244	Y188	604820.379	4072615.178
Y1547	604819.409	4081866.774	Y1548	604815.192	4081929.991
Y493	604797.674	4066667.790	Y151	604794.178	4069529.889
Y1553	604764.602	4082350.033	Y150	604760.298	4069506.596
Y187	604757.932	4072645.555	Y145	604753.945	4068928.514
Y1554	604739.312	4082413.249	Y152	604739.123	4069707.760
Y1558	604733.114	4082860.898	Y360	604730.083	4061745.986
Y1555	604726.666	4082484.894	Y1556	604725.533	4082550.386
Y153	604724.300	4069741.640	Y359	604723.730	4061714.223
Y1557	604721.785	4082675.154	Y144	604711.595	4068867.106
Y143	604711.595	4068714.644	Y186	604707.301	4072621.925
Y154	604688.302	4069883.514	Y185	604687.050	4072589.857
Y146	604681.950	4069059.800	Y361	604680.321	4061778.807
Y147	604667.127	4069241.906	Y142	604667.127	4068625.708
Y492	604666.791	4066590.376	Y149	604665.010	4069468.481
Y184	604651.611	4072500.407	Y141	604640.658	4068546.831
Y362	604635.853	4061795.747	Y183	604629.674	4072404.205
Y148	604629.012	4069299.079	Y182	604589.172	4072319.818
Y363	604585.033	4061833.863	Y155	604582.426	4070086.796
Y364	604558.564	4061834.921	Y365	604537.389	4061824.334
Y181	604525.040	4072272.559	Y491	604523.354	4066594.431
Y164	604523.136	4071325.544	Y166	604518.901	4071480.123
Y167	604516.783	4071552.118	Y163	604495.608	4071219.668
Y165	604493.491	4071378.482	Y490	604492.399	4066764.628
Y140	604479.197	4068501.834	Y180	604460.907	4072260.742
Y366	604459.040	4061757.632	Y156	604453.258	4070194.789
Y158	604446.905	4070423.481	Y168	604444.788	4071657.994
Y161	604421.495	4070751.696	Y367	604412.455	4061747.044
Y162	604410.908	4070944.391	Y157	604410.908	4070319.723
Y169	604398.202	4071736.342	Y179	604384.960	4072247.238
Y368	604376.457	4061752.338	Y178	604373.147	4072228.672
Y159	604357.970	4070571.707	Y139	604352.146	4068430.367
Y369	604344.694	4061784.101	Y160	604338.912	4070624.645
Y177	604336.019	4072176.351	Y374	604303.403	4061891.036
Y138	604299.208	4068485.952	Y370	604295.992	4061801.041
Y373	604291.756	4061868.802	Y176	604283.389	4072074.393

NoktaNo	Y	X	NoktaNo	Y	X
Y170	604281.178	4071795.440	Y375	604275.875	4061887.859
Y175	604272.116	4072041.377	Y174	604268.896	4072012.387
Y173	604265.677	4071975.345	Y171	604260.851	4071827.982
Y377	604255.688	4061920.929	Y172	604255.211	4071917.366
Y376	604254.467	4061899.763	Y383	604253.641	4061967.383
Y382	604253.641	4061973.619	Y372	604252.398	4061863.885
Y371	604250.243	4061826.525	Y489	604249.600	4066784.227
Y378	604238.819	4061923.857	Y384	604214.467	4062017.038
Y381	604208.114	4061961.972	Y379	604200.703	
Y380	604194.351	4061949.267	Y385	604184.822	
Y137	604180.098	4068501.834	Y386	604153.059	4062049.849
Y387	604103.297	4062056.202	Y136	604082.163	4068427.721
Y388	604072.593	4062077.377	Y854	604054.789	4066727.054
Y389	604051.418	4062131.374	Y390	604029.184	4062134.550
Y391	604006.078	4062121.139	Y487	603974.381	4066672.404
Y135	603952.465	4068390.664	Y392	603944.558	4062220.549
Y486	603938.383	4066651.229	Y393	603895.431	4062317.954
Y394	603860.704	4062332.354	Y395	603822.589	4062343.365
Y396	603800.567	4062379.786	Y485	603790.157	4066606.761
Y397	603770.074	4062408.584	Y398	603720.728	4062407.982
Y399	603700.620	4062407.737	Y400	603661.657	4062400.114
Y134	603650.719	4068337.726	Y484	603648.389	4069105.172
Y484	603624.991	4066621.584	Y401	603612.531	4062421.289
Y867	603611.413	4069059.936	Y400	603600.250	4069540.127
Y868	603596.466	4069076.457	Y870	603589.030	4069023.345
Y857	603588.527	4069505.336	Y854	603574.072	4069629.094
Y869	603574.044	4069065.837	Y858	603570.771	4069511.938
Y871	603568.354	4069013.480	Y406	603566.793	4062629.653
Y855	603561.742	4069578.256	Y407	603560.017	4062656.757
Y853	603555.672	4069634.216	Y130	603555.430	4068009.511
Y405	603551.546	4062566.127	Y865	603548.476	4069230.653
Y402	603548.158	4062540.934	Y864	603540.609	4069255.434
Y129	603536.902	4067866.578	Y863	603531.562	4069271.562
Y910	603530.442	4069620.368	Y133	603523.668	4068303.316
Y128	603518.374	4067752.762	Y404	603513.431	4062522.930
Y862	603512.288	4069287.689	Y120	603512.021	4069173.727
Y403	603503.267	4062490.744	Y861	603502.060	4069310.504
Y872	603494.941	4069083.289	Y121	603492.964	4066884.897
Y131	603489.258	4068094.211	Y483	603487.352	4066657.581
Y877	603477.831	4069041.717	Y873	603477.678	4069079.874
Y859	603476.971	4069463.077	Y860	603472.954	4069428.629
Y876	603459.568	4069068.971	Y482	603457.707	4066598.291
Y874	603457.001	4069081.392	Y875	603447.172	4069084.104
Y132	603444.261	4069170.971	Y879	603427.470	4068922.467
Y408	603419.413	4062756.704	Y481	603415.357	4066458.535
Y906	603412.923	4069530.382	Y904	603399.834	4069454.313
Y905	603399.454	4069490.925	Y409	603398.238	4062802.442
Y878	603397.314	4069029.913	Y909	603390.736	4069595.480
Y907	603387.219	4069568.005	Y903	603383.330	4069437.430
Y902	603377.314	4069397.052	Y127	603375.441	4067612.476
Y2156	603369.076	4071026.983	Y901	603367.411	4069372.280
Y908	603367.301	4069585.394	Y900	603358.864	4069358.842
Y410	603356.735	4062821.077	Y882	603352.381	4069118.750
Y899	603352.281	4069337.675	Y898	603348.725	4069337.508
Y2155	603348.512	4071047.547	Y883	603346.234	4069126.654
Y881	603342.282	4069066.496	Y2157	603340.880	4071009.388
Y897	603335.815	4069340.275	Y885	603332.512	4069216.453
Y896	603332.258	4069326.048	Y884	603328.889	4069122.593
Y886	603325.745	4069245.202	Y895	603322.328	4069326.367

NoktaNo	Y	X	NoktaNo	Y	X
Y2158	603313.652	4071020.526	Y2154	603313.416	4071071.181
Y411	603311.843	4062832.935	Y880	603310.117	4068937.287
Y894	603307.678	4069307.410	Y887	603300.207	4069265.557
Y893	603297.081	4069282.817	Y480	603296.776	4066390.774
Y412	603279.657	4062860.886	Y892	603279.166	4069292.391
Y891	603277.489	4069282.176	Y888	603276.421	4069254.045
Y122	603270.624	4067065.945	Y890	603269.332	4069278.669
Y889	603267.731	4069259.915	Y2153	603261.126	4071124.170
Y2151	603249.825	4071150.999	Y123	603248.390	4067202.525
Y2152	603247.706	4071137.779	Y2159	603244.758	4071032.490
Y126	603238.581	4067528.972	Y2150	603234.885	4071182.619
Y2160	603221.929	4071003.612	Y2161	603221.590	4070979.102
Y413	603218.673	4062890.531	Y2162	603199.814	4070988.680
Y2149	603196.986	4071129.708	Y2148	603179.676	4071165.988
Y479	603178.194	4066329.366	Y2147	603177.387	4071157.258
Y2163	603173.720	4070991.717	Y414	603167.852	4062903.236
Y415	603163.617	4062929.494	Y124	603162.631	4067354.986
Y2146	603156.866	4071180.741	Y125	603156.596	4067502.330
Y2145	603150.862	4071191.681	Y2144	603143.168	4071200.288
Y2164	603139.930	4070954.630	Y2143	603132.305	4071210.554
Y2142	603119.237	4071221.002	Y2140	603111.387	4071233.470
Y416	603111.103	4062978.620	Y2141	603110.978	4071231.271
Y2165	603107.810	4071010.729	Y417	603091.622	4063042.992
Y2166	603086.819	4071046.078	Y2167	603083.109	4071053.028
Y2168	603069.179	4071060.827	Y478	603059.614	4066346.306
Y2169	603026.549	4071104.767	Y2170	603022.104	4071119.215
Y418	603020.473	4063113.853	Y2171	603012.249	4071135.146
Y2172	603009.539	4071144.645	Y2139	603003.768	4071334.979
Y2138	602993.488	4071343.269	Y2173	602991.269	4071134.755
Y2137	602987.074	4071351.009	Y419	602981.511	4063122.611
Y2136	602969.485	4071364.468	Y2135	602947.519	4071372.273
Y420	602947.630	4063153.950	Y2174	602942.401	4071101.785
Y421	602924.761	4063180.208	Y2134	602922.776	4071375.596
Y2133	602919.797	4071376.707	Y2175	602918.631	4071103.724
Y2132	602897.727	4071394.152	Y131	602896.192	4071392.529
Y2089	602894.001	4067268.357	Y2130	602882.972	4071399.837
Y2176	602870.679	4071155.918	Y2177	602866.964	4071164.759
Y2178	602863.431	4071170.609	Y2129	602862.999	4071412.808
Y2179	602854.901	4071169.159	Y422	602854.460	4063272.531
Y477	602845.744	4066390.774	Y2128	602843.630	4071420.461
Y2180	602835.991	4071179.472	Y2127	602817.076	4071425.585
Y2181	602810.132	4071186.901	Y2126	602805.687	4071427.398
Y2125	602805.077	4071436.088	Y2090	602800.556	4067211.727
Y423	602800.465	4063319.584	Y2124	602796.607	4071447.538
Y424	602795.169	4063324.199	Y763	602795.088	4069562.413
Y761	602793.340	4069579.987	Y762	602792.045	4069570.622
Y760	602791.633	4069600.194	Y2182	602787.461	4071182.111
Y2123	602786.206	4071482.987	Y759	602781.409	4069610.819
Y758	602777.736	4069614.622	Y757	602770.016	4069616.162
Y2183	602768.792	4071181.351	Y756	602768.453	4069618.541
Y2184	602765.761	4071194.961	Y185	602764.238	4071197.210
Y755	602763.336	4069615.671	Y2186	602761.892	4071202.812
Y753	602761.499	4069618.415	Y754	602761.478	4069517.156
Y752	602757.279	4069633.565	Y764	602755.827	4069517.626
Y744	602754.646	4069712.285	Y751	602753.312	4069645.697
Y745	602751.646	4069705.485	Y750	602749.758	4069649.094
Y2122	602743.087	4071462.863	Y2187	602740.733	4071193.022
Y749	602740.518	4069668.319	Y743	602739.267	4069726.607
Y748	602739.065	4069674.601	Y747	602734.577	4069688.572

NoktaNo	Y	X	NoktaNo	Y	X
Y746	602733.370	4069699.289	Y742	602729.239	4069733.529
Y2091	602728.965	4067168.064	Y476	602727.154	4066428.319
Y741	602725.944	4069738.110	Y740	602724.625	4069743.076
Y2188	602723.447	4071195.769	Y739	602718.935	4069758.719
Y737	602718.878	4069773.185	Y736	602717.376	4069789.128
Y738	602716.375	4069770.499	Y735	602715.052	4069810.043
Y2189	602709.362	4071184.750	Y765	602700.333	4069525.570
Y2121	602699.297	4071506.496	Y2190	602697.084	4071192.988
Y734	602690.642	4069819.636	Y475	602684.733	4066320.314
Y733	602683.913	4069816.892	Y2191	602683.427	4071193.886
Y2092	602682.549	4067088.606	Y425	602682.517	4063319.964
Y474	602680.233	4066307.520	Y2193	602663.895	4069300.124
Y2120	602660.547	4071571.374	Y732	602658.651	4069802.289
Y2119	602658.137	4071575.804	Y2194	602654.789	4071229.589
Y2193	602654.732	4071224.099	Y731	602651.932	4069811.149
Y730	602649.949	4069818.272	Y2195	602648.369	4071248.121
Y2192	602646.783	4071184.259	Y2196	602627.630	4071264.234
Y472	602626.134	4069309.270	Y766	602626.073	4069570.818
Y2202	602617.137	4071324.076	Y767	602614.559	4069572.429
Y2201	602614.416	4071316.816	Y2199	602612.205	4071288.601
Y2203	602612.193	4071333.353	Y2200	602611.255	4071295.595
Y2198	602610.601	4071280.055	Y2197	602607.651	4071275.076
Y471	602607.322	4066318.702	Y2206	602603.008	4071388.874
Y2204	602597.641	4071337.376	Y470	602596.730	4066314.637
Y426	602591.040	4063338.598	Y2207	602587.967	4071394.654
Y2205	602587.326	4071362.734	Y2118	602586.947	4071618.122
Y469	602581.093	4066294.170	Y2208	602577.554	4071400.386
Y2093	602570.443	4067003.642	K32	602567.989	4057915.921
Y2096	602566.203	4057912.795	Y726	602565.831	4069854.142
Y725	602564.177	4069868.466	Y729	602562.984	4069852.236
Y727	602562.583	4069854.822	K34	602561.213	4057904.063
K31	602560.366	4057929.473	Y724	602559.670	4069880.288
Y723	602558.336	4069889.810	Y2209	602555.336	4071415.214
Y722	602555.277	4069897.458	Y768	602554.345	4069542.380
Y721	602553.542	4069901.487	Y720	602550.182	4071411.602
Y719	602549.155	4069920.854	Y2210	602546.611	4071411.345
Y468	602544.775	4066269.847	K35	602542.155	4057901.945
Y467	602540.863	4066266.404	Y2211	602540.741	4071413.174
K30	602539.190	4057946.837	Y718	602538.996	4069919.788
Y717	602537.512	4069932.111	Y2088	602537.149	4067612.295
Y728	602536.553	4069856.548	Y716	602534.006	4069948.671
Y2117	602529.115	4071647.111	K29	602527.764	4057951.368
Y715	602524.382	4069948.103	K36	602523.944	4057890.511
Y714	602519.017	4069938.226	Y713	602516.070	4069939.376
K37	602515.474	4057883.311	K28	602514.627	4057956.577
K38	602511.663	4057861.289	K40	602511.239	4057831.220
Y769	602510.940	4069553.778	K39	602507.428	4057845.196
Y2212	602505.640	4071443.283	K26	602505.310	4057976.058
Y770	602503.065	4069551.345	K41	602502.769	4057824.444
K25	602501.499	4057989.611	Y2213	602501.397	4071448.176
Y712	602500.831	4069943.451	K27	602500.652	4057966.318
K22	602493.452	4058013.327	K21	602489.993	4058022.319
K24	602488.370	4057998.504	K42	602488.370	4058018.515
Y711	602487.967	4069945.817	K43	602484.558	4057810.045
K23	602482.441	4058004.433	K20	602480.747	4058046.360
Y427	602477.541	4063386.030	Y1987	602476.718	4068205.144
K51	602476.512	4057716.874	Y711	602475.270	4069949.644
Y466	602474.140	4066157.351	Y2214	602473.748	4071452.454
K44	602472.700	4057805.386	Y771	602471.083	4069476.869

NoktaNo	Y	X	NoktaNo	Y	X
Y2116	602470.587	4071687.800	K56	602470.583	4057646.149
K45	602470.159	4057791.834	K50	602469.736	4057729.579
K48	602469.312	4057757.107	Y2216	602469.021	4071474.792
K52	602468.465	4057708.404	K19	602467.618	4058054.407
K55	602467.618	4057673.677	K49	602466.348	4057746.096
Y2215	602466.272	4071463.078	K57	602464.654	4057630.056
K54	602461.689	4057686.805	K47	602460.842	4057764.730
Y709	602460.481	4069953.788	K46	602459.572	4057777.435
Y772	602458.419	4069482.535	K53	602451.949	4057698.240
Y460	602449.172	4065588.686	Y708	602444.825	4069958.516
Y2217	602440.361	4071480.352	K58	602439.667	4057618.198
Y1988	602434.966	4068190.241	K18	602433.314	4058061.183
Y2218	602431.371	4071474.152	K59	602429.503	4057610.998
Y707	602429.065	4069962.567	Y703	602428.880	4070003.879
Y704	602427.998	4069992.348	Y705	602426.568	4069983.346
Y1989	602424.495	4068169.451	Y706	602424.108	4069972.023
Y1986	602423.104	4068264.902	Y459	602420.734	4065548.994
Y2115	602418.326	4071681.638	Y2219	602415.901	4071496.661
Y461	602413.865	4065706.492	Y1990	602413.738	4068148.786
Y702	602411.831	4070002.208	K17	602411.716	4058078.546
Y2220	602409.661	4071524.301	K60	602408.328	4057607.610
Y701	602403.901	4070001.994	Y700	602399.515	4070000.791
Y462	602396.942	4065777.461	K61	602396.470	4057605.916
Y458	602392.278	4065492.283	Y1985	602391.061	4068286.920
Y2221	602390.940	4071571.200	Y428	602388.606	4063411.441
K16	602388.000	4058089.134	Y773	602386.848	4069482.659
K62	602386.729	4057596.599	Y1991	602385.145	4068126.097
Y2087	602382.174	4067375.753	K15	602381.647	4058081.511
Y465	602379.869	4066006.197	K63	602379.106	4057583.047
Y699	602374.390	4069988.034	Y1992	602371.274	4068140.817
Y464	602368.960	4065983.597	Y698	602367.797	4069983.400
Y2222	602364.659	4071637.049	K64	602364.283	4057571.612
K65	602364.283	4057558.484	K14	602363.013	4058090.828
Y774	602361.979	4069499.570	Y463	602358.834	4065915.147
Y1984	602358.231	4068344.323	K67	602357.084	4057535.191
K66	602355.390	4057547.896	Y697	602352.322	4069975.212
Y1998	602349.194	4068069.197	K68	602348.190	4057518.674
Y1993	602346.080	4058142.799	Y429	602341.173	4063389.418
Y696	602341.137	4069971.650	Y775	602340.294	4069497.381
K13	602338.979	4058114.862	Y1997	602336.455	4068117.038
Y1994	602335.669	4068149.695	Y457	602335.326	4065353.322
K69	602333.368	4057505.122	K9	602329.450	4059189.562
K10	602326.803	4058173.093	K11	602326.803	4058163.247
Y1995	602324.849	4068150.725	Y695	602322.025	4069962.209
Y1996	602322.018	4068136.854	K70	602321.510	4057497.923
K12	602319.816	4058149.271	Y2094	602318.910	4066843.876
Y776	602311.446	4069495.392	K71	602308.381	4057493.688
K8	602307.216	4058212.268	K74	602306.687	4057462.772
K73	602306.263	4057474.207	Y2086	602306.003	4067284.127
K72	602304.146	4057485.641	K75	602298.217	4057456.843
Y1983	602296.181	4068314.961	K81	602296.099	4057395.858
K82	602295.676	4057361.555	Y2095	602292.796	4067026.851
K80	602291.864	4057418.304	K79	602290.170	4057433.550
Y445	602289.507	4064614.337	Y430	602287.812	4063390.265
K76	602286.782	4057467.431	K83	602285.935	4057344.615
Y442	602284.763	4064520.677	Y443	602284.430	4064576.687
K78	602283.394	4057444.561	Y456	602282.624	4065210.090
K77	602281.277	4057458.537	Y2001	602278.423	4067987.103
Y694	602277.881	4069948.639	Y444	602277.798	4064610.176

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Y1999	602275.026	4068030.981	Y693	602272.568	4069947.939
Y2000	602272.195	4068018.808	Y692	602271.027	4069961.160
Y1982	602267.872	4068310.439	Y2011	602265.684	4068180.166
K7	602264.337	4058223.914	Y455	602263.821	4065096.610
K84	602263.490	4057326.404	Y435	602261.555	4063678.248
Y2012	602259.456	4068199.699	Y777	602258.444	4069516.042
Y446	602257.785	4064661.534	Y2002	602256.909	4069989.651
Y1981	602256.864	4068289.994	Y439	602254.149	4064224.819
Y2010	602252.945	4068171.673	K89	602252.902	4057242.127
K88	602251.208	4057270.078	Y441	602250.437	4064454.456
K85	602248.243	4057328.098	Y432	602244.614	4063446.168
K93	602244.116	4069966.838	K90	602242.738	4057217.140
K86	602240.620	4057322.592	K87	602240.620	4057287.018
Y2009	602239.924	4068153.839	K6	602239.456	4058260.970
Y1980	602236.025	4068293.730	Y431	602235.297	4063391.959
Y438	602235.091	4064198.098	Y454	602234.824	4065051.669
Y434	602232.756	4063578.301	Y2003	602230.299	4068000.974
Y433	602227.674	4063500.376	K91	602226.645	4057211.221
Y453	602226.445	4065030.329	Y449	602225.529	4064776.691
Y690	602219.483	4069973.242	K92	602218.175	4057208.246
K5	602216.163	4058263.617	Y2006	602215.578	4068055.043
K93	602215.210	4057184.954	Y2004	602214.163	4068015.411
Y2008	602213.314	4068112.509	Y436	602213.034	4064142.527
Y452	602212.247	4065001.268	Y447	602211.782	4064722.501
Y2013	602209.634	4068238.481	Y448	602209.231	4064736.821
Y2005	602208.218	4068033.539	Y778	602206.600	4069522.648
Y689	602206.441	4069976.741	Y2007	602206.237	4068079.388
Y437	602205.834	4064158.877	Y450	602203.190	4064951.398
K94	602200.387	4057164.626	Y451	602197.250	4064953.668
K95	602197.000	4057152.767	K96	602191.917	4057137.098
Y779	602188.615	4069531.728	K97	602188.106	4057106.606
Y440	602188.050	4064404.893	Y2113	602185.952	4071829.294
K4	602184.930	4058259.912	Y2112	602176.919	4071844.413
Y688	602176.592	4069984.760	Y2114	602174.646	4057762.067
Y687	602174.046	4069979.137	K98	602172.436	4057090.089
K2	602168.519	4058321.849	Y686	602167.660	4069963.761
K3	602166.984	4058306.766	Y685	602162.693	4069951.162
K99	602156.343	4057077.384	K1	602156.307	4058346.637
Y684	602154.414	4069940.578	Y683	602149.485	4069943.974
Y682	602143.275	4069945.769	Y2111	602138.195	4071886.860
K2271	602136.239	4058323.882	Y1979	602131.245	4068323.217
Y681	602128.218	4069949.335	K100	602120.345	4057055.785
Y2110	602117.600	4071902.225	K2270	602116.470	4058312.002
Y780	602115.814	4069533.464	Y680	602113.039	4069954.725
Y2014	602110.555	4068229.422	K2269	602109.100	4058309.281
Y1978	602104.706	4068327.542	Y679	602104.420	4069954.570
Y2109	602103.253	4071904.893	Y781	602099.677	4069536.152
K101	602099.594	4057047.738	Y678	602089.824	4069959.675
K2268	602088.571	4058290.030	K102	602086.465	4057046.892
K2267	602086.232	4058284.240	K104	602077.571	4057025.716
K2266	602075.422	4058278.390	Y677	602075.113	4069964.744
K2263	602069.545	4058228.730	K103	602069.101	4057035.033
K2265	602068.293	4058260.259	K105	602068.254	4057015.976
Y2015	602066.677	4068214.419	K108	602063.172	4056949.909
K109	602062.749	4056978.406	K106	602060.631	4057004.118
K2264	602058.815	4058238.769	Y2106	602056.599	4071978.912
Y782	602056.393	4069533.192	Y2085	602055.298	4067305.019
Y676	602055.163	4069969.959	Y2107	602054.820	4071968.028
K107	602054.279	4056978.284	Y2108	602053.047	4071956.983

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Y675	602045.613	4069950.422	K110	602044.115	4056881.725
Y2105	602038.532	4072000.314	Y674	602035.760	4069934.829
Y673	602030.346	4069937.418	Y672	602026.351	4069939.160
K111	602025.481	4056874.949	Y671	602023.721	4069940.082
K112	602022.516	4056859.279	Y2016	602021.383	4068203.945
Y2104	602020.108	4072022.138	Y670	602018.091	4069941.246
Y2223	602013.642	4071737.333	K113	602008.117	4056849.962
K114	602007.093	4056830.905	Y2005	602005.026	4069942.536
Y2257	602000.067	4072004.728	Y2224	602000.014	4071718.447
K2262	601997.621	4058165.304	Y668	601994.915	4069943.819
Y667	601993.633	4069943.933	Y666	601991.431	4069944.261
K115	601990.330	4056805.071	Y783	601985.387	4069521.202
K116	601981.436	4056801.259	Y665	601981.323	4069945.751
Y784	601980.863	4069517.539	Y2256	601980.535	4071987.759
Y664	601979.915	4069945.976	Y785	601976.578	4069514.370
Y2255	601974.457	4071957.346	Y2254	601973.828	4071949.443
Y2225	601973.630	4071681.873	Y2253	601973.265	4071942.370
K117	601972.543	4056775.002	Y663	601970.906	4069946.159
Y2226	601968.184	4071678.726	Y786	601966.859	4069515.940
Y662	601962.843	4069947.506	Y2227	601962.788	4071675.607
K118	601961.532	4056767.803	Y2228	601958.093	4071674.604
K119	601957.720	4056756.792	Y661	601956.522	4069950.510
Y2229	601953.530	4071673.629	Y660	601953.096	4069953.029
Y2252	601952.416	4071938.738	Y659	601951.226	4069954.482
Y2017	601948.065	4068204.794	Y2230	601947.552	4071672.650
K120	601946.709	4056741.965	Y2231	601943.369	4071684.399
Y658	601938.304	4069960.441	K2261	601937.753	4058112.494
Y2251	601930.592	4071934.936	Y657	601928.154	4069964.349
Y1977	601926.683	4068260.753	K121	601925.534	4056732.652
Y787	601924.499	4069523.309	Y788	601924.309	4069532.999
Y2250	601919.118	4071927.135	Y2018	601918.271	4068200.039
Y656	601915.473	4069970.639	Y789	601914.180	4069535.704
Y2249	601909.053	4071920.844	Y790	601907.576	4069537.740
Y655	601905.284	4069976.285	K122	601905.205	4056695.807
Y1976	601903.244	4068267.547	Y2248	601902.856	4071918.130
Y2247	601899.141	4071919.407	Y654	601899.001	4069977.951
Y2232	601896.708	4071675.567	Y791	601895.150	4069539.837
Y653	601892.700	4069983.252	Y2235	601890.961	4071736.687
Y2242	601888.646	4071831.113	Y2246	601884.648	4071916.849
Y2234	601884.201	4071735.904	Y2236	601879.381	4071754.378
Y2245	601878.922	4071910.022	K123	601878.101	4056682.678
Y2233	601877.098	4071684.994	Y792	601875.952	4069545.206
Y652	601875.449	4069990.401	Y2244	601873.654	4071903.776
K124	601870.902	4056665.738	Y2237	601869.965	4071757.405
Y2238	601869.956	4071771.745	Y2239	601868.863	4071794.099
Y2240	601868.583	4071810.512	Y2241	601868.299	4071827.772
Y2243	601864.986	4071902.792	Y651	601864.370	4069997.555
Y649	601854.569	4070004.738	Y793	601854.428	4069547.373
Y650	601853.337	4070001.183	K125	601851.421	4056640.328
Y794	601850.623	4069546.841	Y648	601846.934	4070008.780
Y647	601833.614	4070011.834	K128	601831.516	4056589.084
K126	601829.822	4056631.011	K127	601826.010	4056618.306
Y746	601823.769	4070016.057	Y2084	601822.436	4067203.941
Y795	601819.213	4069556.662	Y2019	601818.129	4068173.089
K129	601817.540	4056567.909	Y1975	601810.166	4068270.944
Y645	601808.302	4070019.125	Y644	601803.165	4070021.217
K130	601800.600	4056550.969	Y643	601798.786	4070024.033
Y797	601796.380	4069540.057	Y796	601795.780	4069543.147
K131	601793.824	4056540.805	Y1973	601793.521	4068302.197

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K132	601792.130	4056513.700	Y798	601788.661	4069531.117
Y642	601788.274	4070025.246	Y1974	601786.387	4068273.322
Y641	601781.213	4070027.391	K133	601779.848	4056478.550
Y2020	601769.439	4068160.350	Y640	601768.143	4070028.920
Y799	601763.681	4069532.037	Y1972	601759.211	4068307.292
K134	601757.403	4056453.139	Y639	601755.473	4070032.460
Y852	601750.273	4070032.260	Y1971	601746.302	4068316.464
Y851	601744.934	4070031.351	Y850	601744.815	4070028.345
Y849	601739.589	4070008.163	Y848	601733.373	4069992.821
K135	601733.263	4056428.153	Y847	601729.327	4069982.529
Y846	601729.294	4069980.590	Y810	601719.920	4069612.525
Y811	601718.510	4069819.165	Y809	601718.141	4069598.795
Y845	601713.715	4069953.560	Y844	601713.363	4069952.149
K136	601710.394	4056420.525	Y843	601709.986	4069953.143
Y842	601707.400	4069939.659	Y2021	601705.179	4068145.630
Y841	601702.845	4069960.521	Y840	601702.464	4069926.180
Y812	601701.888	4069635.984	Y800	601700.642	4069534.366
Y813	601699.037	4069636.010	K137	601696.418	4056392.579
Y839	601693.779	4069922.995	K138	601692.607	4056399.778
Y814	601691.351	4069633.556	Y2082	601687.661	4067666.132
K139	601685.831	4056396.390	K2260	601685.520	4058038.430
Y2096	601684.441	4067005.692	Y815	601680.530	4069642.994
Y808	601677.402	4069574.685	Y816	601674.000	4069649.484
K140	601673.126	4056387.920	Y820	601672.134	4069681.460
Y821	601671.518	4069703.788	Y823	601670.749	4069735.854
Y819	601670.375	4069672.608	Y818	601669.918	4069667.096
Y822	601669.671	4069723.293	Y817	601669.567	4069655.363
Y838	601669.553	4069922.995	Y807	601664.672	4069572.753
Y801	601664.662	4069532.585	Y806	601662.179	4069561.557
K141	601660.844	4056391.308	Y1970	601660.698	4068314.426
Y805	601657.659	4069552.248	Y825	601655.000	4069811.920
Y824	601654.300	4069741.965	Y2022	601651.676	4068143.082
Y804	601650.985	4069553.961	Y802	601650.862	4069538.485
Y803	601648.202	4069541.655	K142	601645.598	4056388.767
Y826	601645.375	4069810.747	Y827	601643.769	4069831.080
Y829	601642.905	4069854.456	Y832	601642.596	4069873.422
Y831	601642.562	4069863.559	Y833	601641.925	4069884.078
Y828	601641.750	4069843.639	Y830	601641.483	4069860.376
Y834	601641.284	4069902.616	Y835	601640.255	4069908.127
Y837	601639.730	4069926.433	Y836	601639.165	4069911.460
Y1968	601638.025	4068487.504	Y2023	601637.239	4068125.248
K153	601636.704	4056297.714	Y1969	601633.862	4068363.343
K152	601633.060	4056304.252	K143	601632.469	4069393.849
Y2097	601628.816	4067051.477	K144	601624.846	4056390.461
K151	601622.305	4056323.547	Y2081	601621.534	4067716.039
K154	601619.764	4056229.953	Y145	601619.341	4056378.179
Y1967	601619.254	4068501.601	K150	601617.907	4056323.717
Y2083	601614.049	4067434.066	Y146	601605.789	4056357.004
K149	601600.283	4056324.394	K155	601599.012	4056204.119
K157	601596.048	4056174.474	Y2024	601595.909	4068128.645
K147	601589.695	4056350.652	K156	601589.272	4056117.767
Y1966	601583.246	4068501.601	K158	601576.990	4056156.264
K148	601574.026	4056334.153	K159	601565.132	4056150.758
K160	601560.050	4056125.771	Y1965	601556.070	4068523.342
K161	601553.274	4056110.525	K162	601533.793	4069606.550
Y2025	601531.366	4068134.306	Y2098	601517.855	4067084.344
Y1961	601511.230	4068431.623	K163	601506.689	4056086.385
Y2026	601504.756	4068147.611	Y1964	601503.756	4068521.303
K164	601493.560	4056070.716	Y1962	601487.791	4068462.535

NoktaNo	Y	X	NoktaNo	Y	X
Y1960	601486.432	4068416.676	Y2027	601483.242	4068154.122
Y1963	601479.977	4068493.448	Y2028	601479.845	4068160.067
Y2099	601476.458	4067233.780	Y2100	601467.794	4067311.760
K165	601466.879	4056060.128	Y2029	601465.408	4068169.975
Y1959	601461.294	4068416.676	K166	601458.833	4056037.259
K169	601457.420	4055979.587	K168	601455.445	4055996.179
K170	601453.751	4055963.993	K2259	601449.774	4058185.376
K167	601446.975	4056002.532	Y1958	601440.594	4068432.107
K2258	601434.946	4058145.525	K173	601423.258	4055903.008
K174	601422.411	4055873.363	K171	601420.294	4055933.501
K172	601418.600	4055922.489	Y1957	601416.454	4068459.818
K175	601410.130	4055860.234	Y2030	601401.997	4068180.449
Y2101	601401.945	4067329.088	K176	601398.695	4055858.541
K182	601398.695	4055799.673	K181	601397.534	4055803.514
K183	601397.001	4055774.687	K180	601393.466	4055816.971
K177	601388.531	4055839.906	Y1956	601387.579	4068486.654
K184	601384.341	4055760.444	K179	601376.250	4055822.966
K185	601374.556	4055756.900	K186	601372.608	4055748.567
K178	601372.015	4055830.166	K187	601366.932	4055724.290
K188	601362.697	4055700.574	K2257	601359.461	4058075.812
Y1955	601350.891	4068475.784	K189	601343.216	4055686.598
K193	601337.287	4055624.767	K192	601334.323	4055652.718
K191	601329.241	4055674.740	K190	601326.276	4055683.633
K194	601325.429	4055608.673	K195	601302.983	4055603.168
K196	601300.019	4055589.192	Y1954	601297.559	4068475.784
Y2031	601295.558	4068180.449	K197	601287.737	4055567.170
K198	601275.032	4055540.913	Y2032	601262.468	4068169.314
K2256	601259.454	4058042.894	K199	601256.398	4055533.713
Y2103	601255.730	4067602.365	Y2033	601240.058	4069143.758
K200	601232.682	4055506.185	Y1952	601230.977	4068516.548
K203	601222.941	4055451.554	Y1953	601218.748	4068465.253
K202	601217.859	4055468.917	K201	601217.012	4055495.598
Y1951	601215.691	4068525.380	K204	601210.236	4055445.201
Y2102	601209.197	4067472.025	K205	601197.954	4055427.837
K2255	601194.196	4058021.413	K206	601188.214	4055411.744
Y2034	601188.159	4068119.382	Y2035	601172.825	4068114.270
K207	601172.544	4055399.039	K2254	601166.717	4057994.952
K208	601156.028	4055378.287	K209	601146.287	4055357.112
K2253	601148.599	4057961.091	Y2036	601133.508	4068124.493
Y1950	601145.713	4068518.586	Y2037	601114.948	4055231.755
Y2038	601125.841	4068136.091	K224	601114.948	4055231.755
K225	601113.677	4055198.722	K223	601113.606	4055260.742
K222	601112.830	4055277.494	Y2039	601111.490	4068136.878
K210	601108.595	4055335.937	K221	601104.360	4055288.081
Y1949	601103.929	4068511.452	Y2040	601100.089	4068135.502
K226	601096.314	4055177.547	Y2252	601096.242	4057917.459
K417	601095.013	4052496.139	Y220	601093.712	4055288.308
K414	601092.472	4052595.239	K416	601091.201	4052515.197
K423	601089.930	4052371.629	K213	601089.114	4055332.221
K418	601087.389	4052459.295	K211	601086.150	4055327.467
K415	601084.848	4052560.935	K214	601084.456	4055300.786
K219	601084.456	4055288.505	K212	601079.374	4055321.538
Y1948	601078.112	4068524.021	K227	601075.138	4055165.265
K413	601074.684	4052616.838	K215	601068.362	4055307.562
K422	601068.332	4052423.720	K419	601065.791	4052450.401
K218	601061.163	4055291.469	K216	601060.316	4055303.751
K420	601056.897	4052446.918	K217	601055.657	4055298.669
K412	601055.627	4052658.765	Y2041	601054.972	4068151.720
K228	601049.728	4055156.795	K424	601045.463	4052277.611

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K421	601040.381	4052444.048	K233	601038.717	4055213.545
K229	601038.717	4055169.924	K230	601038.311	4055174.164
K232	601037.039	4055206.352	K231	601035.753	4055200.839
K234	601033.212	4055219.474	Y2042	601031.480	4068175.212
K411	601029.581	4052719.114	Y2043	601024.403	4068191.528
K235	601018.389	4055216.509	K2251	601015.246	4057864.535
K425	601011.159	4052234.414	K236	601010.766	4055210.580
K410	601008.618	4052726.737	Y2044	600998.454	4068206.272
K237	600996.790	4055202.957	K238	600995.502	4055196.839
K239	600993.402	4055186.864	K240	600978.156	4055172.888
K426	600971.773	4052236.955	K241	600970.904	4055172.629
Y1947	600968.729	4068495.146	Y2045	600959.726	4068210.204
K409	600953.986	4052743.254	K427	600943.822	4052229.332
K242	600942.582	4055171.618	Y2046	600936.136	4068193.298
Y2047	600933.625	4068189.623	K428	600922.223	4052245.849
K243	600918.442	4055186.864	Y2048	600917.819	4068163.673
K244	600904.466	4055192.369	Y1946	600902.770	4068523.568
Y2049	600900.126	4068161.786	K408	600891.096	4052766.758
K245	600884.562	4055185.170	K246	600863.154	4055177.547
K407	600858.697	4052782.004	Y2050	600856.013	4068169.571
K2250	600847.639	4057841.376	K251	600843.567	4055103.963
K2249	600842.850	4057832.185	K247	600841.449	4055166.959
K250	600839.332	4055143.137	Y2051	600836.904	4068166.504
K252	600832.979	4055159.140	K406	600832.017	4052799.791
Y1945	600831.150	4068536.307	K249	600828.744	4055147.372
K248	600827.156	4055156.372	K2248	600822.862	4057793.885
Y2052	600821.571	4068166.032	K253	600815.510	4055063.730
K429	600815.500	4052264.906	Y1944	600807.938	4068500.921
K405	600803.430	4052816.943	Y1943	600803.125	4068492.995
K254	600796.981	4055057.907	K255	600787.828	4055030.904
K256	600786.394	4055026.674	K265	600781.100	4054829.215
K266	600778.453	4054773.630	K2247	600776.513	4057781.142
K404	600774.209	4052818.214	Y2053	600773.682	4068190.095
K264	600769.983	4054869.448	K267	600760.984	4054748.220
K257	600759.925	4055006.028	Y2054	600758.821	4068194.105
K400	600755.151	4052731.819	K2246	600752.274	4057776.161
K263	600751.457	4054906.122	K398	600750.704	4052687.351
K403	600750.069	4052805.509	K401	600748.163	4052759.770
K399	600746.893	4052703.233	K262	600744.043	4054920.798
K258	600742.455	4054991.734	K402	600739.270	4052783.275
Y2055	600738.533	4068190.566	K259	600738.407	4054963.027
K261	600737.533	4054946.840	K260	600736.632	4054950.443
K268	600733.985	4054753.514	K397	600733.552	4052661.306
Y2059	600729.805	4068273.604	K430	600727.835	4052287.776
K269	600725.515	4054738.691	Y260	600723.435	4068279.973
Y2058	600722.256	4068251.193	Y2057	600721.312	4068224.300
K2056	600714.707	4068035.900	K270	600714.398	4054734.456
K2245	600708.705	4057766.829	K271	600702.222	4054738.691
Y2061	600695.835	4068281.153	K396	600693.531	4052661.941
K431	600693.531	4052320.809	K272	600681.577	4054739.220
K273	600674.695	4054728.104	Y2069	600671.404	4068391.759
Y2068	600671.404	4068382.066	Y2062	600671.065	4068268.414
K274	600664.636	4054709.575	K395	600660.498	4052666.388
Y2067	600652.428	4068372.919	Y2070	600643.555	4068396.673
Y2063	600639.454	4068286.107	K275	600638.697	4054701.635
Y2066	600634.500	4068321.728	Y2064	600629.074	4068280.445
K276	600625.462	4054680.989	K394	600623.653	4052661.142
Y2071	600621.097	4068404.798	K292	600618.415	4054462.969
K279	600615.934	4054643.932	K280	600613.287	4054616.404

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Y2065	600612.797	4068300.733	K293	600610.617	4054417.113
K294	600609.713	4054411.799	K291	600606.405	4054490.412
K277	600605.346	4054661.931	K281	600593.700	4054576.701
Y2072	600593.338	4068409.235	K278	600593.170	4054656.637
K432	600591.890	4052343.678	Y1942	600586.247	4068602.763
K290	600584.700	4054511.587	K295	600575.304	4054395.918
K282	600573.583	4054558.173	K289	600571.995	4054520.057
K393	600568.386	4052643.519	K2244	600565.459	4057712.721
K288	600556.114	4054511.058	K296	600554.658	4054385.330
Y2073	600547.977	4068451.783	K392	600542.340	4052642.883
K287	600539.174	4054504.176	K297	600538.777	4054364.155
K433	600537.258	4052352.572	Y2074	600537.020	4068455.874
K286	600534.868	4054504.445	K283	600530.174	4054525.351
K391	600525.188	4052649.871	K285	600522.233	4054505.235
K298	600520.248	4054347.215	K284	600519.586	4054515.293
Y2075	600513.750	4068479.145	Y1941	600507.881	4068642.539
Y2076	600506.697	4068493.820	Y2077	600501.805	4068519.759
K299	600496.426	4054354.626	Y2078	600496.116	4068533.069
Y2079	600489.677	4068575.253	K434	600488.979	4052384.334
K300	600483.192	4054352.509	Y2080	600475.206	4068622.625
K301	600474.722	4054333.451	K302	600451.429	4054331.863
K390	600450.228	4052643.519	K304	600436.077	4054311.747
K303	600435.548	4054328.687	K435	600431.806	4052402.122
K305	600422.313	4054305.394	K306	600408.549	4054263.044
K308	600400.217	4054289.507	K306	600399.550	4054317.570
K310	600398.676	4054236.567	K311	600396.903	4054231.810
K307	600390.021	4054301.159	K436	600384.797	4052419.623
Y565	600381.732	4069018.168	K2243	600381.406	4057616.012
Y563	600374.900	4069097.383	K312	600369.904	4054218.046
K313	600368.316	4054194.754	K332	600361.434	4053947.004
K333	600361.434	4053916.300	Y564	600361.406	4069062.207
K331	600357.729	4053984.061	Y562	600351.808	4069166.094
K334	600350.770	4053908.812	K314	600344.494	4054152.933
K335	600336.554	4053898.831	Y566	600335.435	4068987.115
K330	600333.377	4054003.118	K329	600327.025	4054036.469
K315	600320.672	4054148.168	K336	600312.202	4053867.068
Y567	600310.592	4068958.885	K337	600303.732	4053857.539
K338	600301.614	4053843.775	K339	600299.497	4053830.011
K328	600295.262	4054056.586	K316	600293.674	4054160.344
K319	600291.556	4054131.758	K318	600291.055	4054134.766
K320	600288.380	4054116.935	K317	600287.851	4054153.991
K340	600283.552	4053814.066	Y568	600279.539	4068936.866
Y569	600277.845	4068916.540	K341	600277.792	4053808.307
K321	600275.012	4054105.139	K322	600270.301	4054101.054
K327	600269.322	4054057.644	K326	600261.198	4054058.509
Y561	600253.036	4069459.506	Y560	600250.587	4069460.128
Y559	600244.487	4069481.766	K325	600244.441	4054060.291
K323	600239.148	4054077.761	K342	600236.501	4053780.779
K324	600234.383	4054068.761	Y556	600214.146	4069606.756
Y570	600210.997	4068888.972	K2242	600207.242	4057545.213
Y558	600203.005	4069512.023	Y555	600202.167	4069653.095
Y579	600201.848	4069420.862	Y571	600190.576	4068904.220
Y578	600187.689	4069356.059	Y580	600175.981	4069480.492
Y581	600162.640	4069529.230	K344	600145.448	4053704.548
Y572	600139.115	4068900.408	Y582	600135.956	4069602.746
K2241	600126.759	4057622.768	Y573	600120.009	4068985.700
Y553	600114.928	4069825.671	Y554	600102.050	4069814.936
Y583	600098.654	4069712.475	Y552	600094.568	4069850.999

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K345	600094.098	4053671.727	Y551	600089.930	4069878.854
K389	600083.686	4052682.904	K437	600074.792	4052654.953
K346	600062.864	4053672.256	K362	600051.218	4053449.917
K361	600045.924	4053481.680	K363	600044.865	4053410.743
K364	600030.043	4053345.629	K365	600027.180	4053342.562
K347	600025.278	4053655.845	Y575	600024.026	4069136.448
Y550	600023.915	4069693.149	K360	600023.161	4053503.913
Y576	600018.966	4069146.494	K358	600013.103	4053519.266
K357	600009.397	4053545.734	K359	600004.633	4053507.090
K366	600000.398	4053313.866	K356	599991.398	4053565.851
K2240	599983.747	4057685.039	K348	599982.928	4053637.847
Y549	599980.422	4070053.766	K367	599977.634	4053266.222
Y544	599966.661	4070198.984	K355	599962.812	4053580.674
Y548	599958.345	4070150.099	K349	599949.048	4053637.317
K354	599945.871	4053508.731	Y543	599944.020	4070455.511
Y545	599943.470	4070203.090	K368	599943.225	4053215.402
Y547	599938.549	4070155.981	K350	599934.225	4053649.493
Y546	599927.360	4070192.653	K353	599926.771	4053621.220
K351	599918.344	4053636.788	K352	599918.344	4053626.729
Y542	599918.153	4070491.134	K369	599896.939	4053190.193
Y541	599887.324	4070553.238	K370	599883.934	4053183.110
Y584	599882.527	4069659.180	Y540	599875.737	4070565.522
K380	599884.347	4053061.352	K381	599860.948	4053035.674
K382	599859.583	4053025.354	Y585	599854.126	4069715.863
K371	599851.642	4053170.934	Y586	599847.851	4069728.636
K379	599847.407	4053080.410	Y539	599843.559	4070594.973
K383	599838.937	4053004.709	Y538	599837.974	4070603.151
K384	599835.304	4052968.901	K385	599834.702	4052920.008
K386	599832.153	4052904.483	K388	599830.996	4052852.777
K387	599828.879	4052884.540	K372	599818.820	4053169.875
K378	599816.173	4053111.643	Y537	599812.016	4070623.972
K377	599811.409	4053129.113	K376	599810.272	4053141.616
K375	599809.821	4053146.582	K373	599798.175	4053170.404
K374	599798.175	4053156.641	Y587	599797.437	4069705.156
Y536	599791.811	4070643.482	Y535	599778.453	4070657.084
Y534	599767.763	4070669.763	Y588	599760.454	4069729.246
Y589	599751.171	4069731.882	Y533	599742.951	4070699.297
Y532	599737.945	4070705.393	Y590	599719.458	4069726.456
Y591	599717.259	4069729.421	K438	599713.474	4052685.493
K439	599694.946	4052692.904	K440	599688.064	4052702.433
Y592	599679.360	4069726.618	K441	599678.006	4052709.315
Y638	599675.708	4070659.289	Y637	599673.791	4070657.949
Y636	599670.064	4070655.473	Y635	599668.873	4070654.340
K442	599663.712	4052698.198	K2239	599660.441	4057765.451
K443	599660.007	4052678.082	Y593	599657.405	4069725.092
K444	599631.420	4052682.846	Y634	599629.564	4070636.218
Y594	599622.253	4069720.152	K445	599611.304	4052691.845
Y595	599604.937	4069719.023	Y596	599600.716	4070720.479
K446	599589.599	4052691.316	Y597	599584.875	4069760.083
K447	599565.248	4052684.963	Y598	599564.483	4069801.930
Y632	599561.186	4070593.301	Y633	599558.250	4070599.162
Y599	599547.140	4069873.310	K448	599545.131	4052675.964
Y631	599534.059	4070581.125	Y630	599531.842	4070585.099
K449	599521.839	4052666.435	Y600	599516.283	4069927.156
K2238	599505.516	4057597.843	K450	599503.840	4052678.611
Y629	599503.465	4070573.803	K451	599499.075	4052682.846
K452	599487.429	4052684.434	K454	599482.135	4052661.141
K453	599481.606	4052676.493	Y628	599476.552	4070566.495

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K455	599474.194	4052642.613	Y601	599464.528	4069975.148
K456	599457.254	4052623.555	Y627	599448.731	4070555.375
Y626	599432.007	4070550.513	Y602	599430.495	4070015.114
K457	599423.903	4052601.851	Y625	599410.397	4070543.026
Y603	599395.749	4070075.880	K458	599393.199	4052597.616
Y604	599386.768	4070097.625	Y605	599382.671	4070107.552
Y606	599371.956	4070126.775	Y609	599369.581	4070185.327
Y624	599368.858	4070524.479	Y608	599367.831	4070171.211
Y607	599367.831	4070134.117	Y610	599366.627	4070215.418
K459	599364.613	4052596.557	Y611	599362.359	4070269.911
Y612	599358.420	4070285.230	K460	599357.731	4052581.734
K2236	599356.520	4057380.227	K461	599347.673	4052571.676
K2237	599347.516	4057457.596	Y623	599344.168	4070513.785
Y615	599341.434	4070347.038	Y614	599331.413	4070340.609
Y613	599331.413	4070297.498	K462	599329.674	4052571.676
K463	599322.792	4052562.677	Y622	599322.792	4052553.677
Y622	599321.709	4070507.586	Y616	599318.555	4070418.890
Y621	599317.894	4070507.139	Y620	599314.426	4070490.383
K465	599307.440	4052542.560	K2235	599300.134	4057327.315
K466	599297.911	4052546.266	Y619	599296.022	4070488.198
Y618	599291.631	4070477.752	K467	599288.382	4052537.796
Y617	599274.022	4070468.827	K468	599271.442	4052513.974
K469	599250.267	4052502.328	K470	599232.797	4052493.328
K2234	599232.624	4057334.921	K471	599210.563	4052497.034
K472	599200.505	4052500.210	K476	599192.035	4052471.094
K475	599187.410	4052476.747	K477	599184.624	4052455.213
K473	599183.036	4052491.740	K474	599182.506	4052482.740
K484	599176.154	4052392.746	K485	599175.624	4052363.630
K486	599169.588	4052354.687	K478	599169.272	4052450.448
K483	599167.684	4052423.979	K487	599161.331	4052342.455
K479	599147.870	4052448.107	K482	599139.263	4052434.695
K488	599137.509	4052314.398	K480	599135.391	4052446.743
K481	599135.391	4052436.155	K493	599123.216	4052222.815
K494	599119.120	4052207.727	K495	599113.158	4052185.759
K492	599112.099	4052261.460	K491	599095.317	4052271.784
K496	599095.159	4052162.466	K489	599080.865	4052292.164
K490	599080.865	4052281.047	K2233	599070.972	4057221.373
K497	599068.690	4052152.937	K498	599066.463	4052133.344
K499	599066.043	4052129.644	K500	599056.753	4052123.522
K504	599049.632	4052083.588	K503	599043.809	4052101.058
K502	599043.510	4052104.800	K501	599042.750	4052114.292
K505	599039.855	4052051.973	K506	599018.399	4052019.004
K511	599000.929	4051936.421	K510	598997.494	4051954.458
K512	598996.789	4051925.620	K507	598996.694	4051997.300
K509	598996.694	4051958.655	K513	598988.753	4051904.658
K508	598987.695	4051981.418	K514	598970.225	4051892.482
K515	598960.167	4051889.835	K516	598952.756	4051850.661
K517	598933.698	4051846.956	K518	598927.875	4051833.192
K519	598902.994	4051814.664	K2232	598886.303	4057047.875
K520	598878.642	4051805.664	K523	598839.998	4051796.135
K522	598811.411	4051797.194	K523	598777.531	4051776.019
K524	598755.826	4051777.607	K527	598750.533	4051744.786
K526	598749.714	4051753.788	K525	598748.415	4051768.078
K528	598744.213	4051740.628	K529	598710.300	4051718.317
K530	598708.712	4051687.083	K531	598689.654	4051662.732
K2231	598688.551	4056938.895	K532	598640.422	4051606.617
K533	598606.012	4051578.031	K534	598580.602	4051578.560
K536	598576.367	4051602.912	K535	598574.249	4051587.560
K537	598566.309	4051610.323	K538	598553.074	4051611.911

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K539	598544.075	4051602.382	K540	598543.545	4051582.266
K541	598527.664	4051557.385	K542	598510.724	4051548.915
K543	598496.430	4051553.150	K2230	598493.238	4056859.945
K544	598486.902	4051544.680	K545	598468.903	4051535.151
K546	598452.820	4051534.649	K547	598451.161	4051538.227
K548	598449.845	4051544.151	K549	598448.257	4051573.267
K550	598440.846	4051589.677	K551	598430.787	4051602.912
K553	598428.670	4051624.616	K554	598424.435	4051637.851
K552	598423.905	4051617.205	K555	598411.200	4051623.028
K556	598394.790	4051605.029	K557	598373.614	4051598.677
K558	598366.733	4051608.735	K559	598354.027	4051610.852
K560	598346.460	4051615.819	K563	598339.734	4051663.500
K562	598339.734	4051644.203	K561	598337.087	4051621.969
K564	598332.323	4051663.790	K565	598317.500	4051646.850
K566	598297.913	4051635.733	K567	598284.149	4051638.380
K568	598268.268	4051636.263	K2229	598259.452	4056652.364
K569	598254.504	4051621.969	K570	598247.622	4051588.089
K571	598245.505	4051571.149	K2228	598231.363	4051601.982
K572	598226.976	4051557.385	K585	598226.447	4051388.513
K586	598225.918	4051345.633	K584	598216.918	4051420.276
K587	598215.830	4051319.481	K583	598214.271	4051446.215
K573	598213.742	4051548.386	K588	598211.624	4051308.577
K574	598205.801	4051521.917	K582	598203.154	4051460.509
K576	598194.971	4051488.425	K577	598191.005	4051477.248
K575	598190.449	4051505.506	K589	598190.449	4051298.519
K581	598189.919	4051449.480	K578	598186.744	4051466.861
K580	598184.097	4051444.627	K579	598177.744	4051447.804
K590	598174.038	4051296.401	K591	598160.804	4051288.460
K592	598157.628	4051270.461	K593	598144.393	4051244.522
K594	598123.747	4051232.876	K595	598111.042	4051219.641
K2227	598098.574	4056456.437	K596	598084.573	4051196.348
K597	598075.044	4051176.232	K598	598067.633	4051151.880
K599	598052.263	4051144.999	K600	598041.693	4051126.470
K601	598041.164	4051093.119	K602	598024.224	4051065.062
K613	597999.343	4051186.820	K614	597997.755	4051205.877
K612	597996.538	4051174.567	K603	597995.108	4051040.711
K611	597989.285	4051142.881	K610	597974.992	4051115.353
K604	597972.874	4051029.064	K615	597970.757	4051224.935
K607	597958.581	4051050.769	K2226	597957.919	4056395.180
K606	597957.765	4051036.082	K605	597957.522	4051031.711
K608	597955.405	4051085.708	K609	597953.817	4051101.589
K616	597949.581	4051223.876	K617	597941.641	4051212.759
K618	597920.466	4051214.347	K619	597911.526	4051224.777
K620	597909.544	4051233.027	K621	597907.231	4051245.581
K622	597897.702	4051261.991	K623	597868.057	4051264.638
K624	597853.764	4051267.285	K625	597835.765	4051263.580
K626	597815.119	4051263.580	K633	597814.590	4051225.464
K632	597814.060	4051241.346	K637	597809.296	4051164.056
K627	597806.649	4051276.814	K638	597805.590	4051154.527
K634	597804.265	4051209.067	K631	597803.613	4051257.265
K628	597801.355	4051288.460	K636	597798.708	4051182.055
K635	597796.591	4051196.878	K629	597792.885	4051282.637
K630	597792.356	4051275.226	Y1805	597778.012	4080466.167
Y1804	597773.708	4080616.531	K639	597763.240	4051114.295
K2225	597745.973	4056193.280	K640	597737.300	4051114.295
K641	597724.066	4051102.119	K642	597716.654	4051080.944
K643	597701.303	4051052.357	K644	597680.127	4051021.653
K645	597633.542	4050980.362	K2224	597616.531	4056057.004
K646	597588.015	4050970.303	Y1806	597575.366	4080402.413

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K647	597555.723	4050960.245	K648	597536.665	4050953.893
K649	597534.019	4050941.187	K650	597533.489	4050918.424
K2223	597518.781	4055911.630	K651	597516.549	4050871.309
K652	597485.845	4050808.843	K654	597481.817	4050773.098
K655	597475.258	4050750.081	K653	597474.728	4050790.314
K656	597471.952	4050746.548	K657	597459.905	4050733.671
K658	597444.024	4050719.377	K659	597428.143	4050719.907
K660	597406.968	4050735.259	K661	597376.793	4050776.021
K662	597370.440	4050798.784	K663	597357.206	4050802.490
K2222	597351.464	4055880.021	K664	597347.555	4050813.626
K665	597343.442	4050818.371	K666	597339.466	4050831.455
K667	597327.031	4050872.368	Y1803	597302.647	4080616.531
K668	597302.150	4050873.427	K2221	597299.837	4055837.799
Y1807	597282.362	4080312.258	K669	597276.740	4050886.016
K670	597254.506	4050868.133	K671	597239.154	4050889.838
K672	597208.450	4050946.481	K683	597194.157	4051095.237
K682	597192.563	4051077.705	K681	597192.039	4051071.944
K680	597189.922	4051041.240	K673	597188.334	4050961.304
K684	597179.334	4051103.178	K679	597177.746	4051020.594
K674	597163.689	4050967.850	Y1808	597162.906	4080226.610
K685	597159.218	4051106.354	K675	597154.453	4050970.303
K2220	597153.649	4055822.921	K678	597151.277	4051003.125
K690	597137.513	4051169.879	K686	597136.455	4051113.236
K687	597133.985	4051116.971	K676	597132.749	4050970.303
K691	597130.631	4051181.526	K677	597128.514	4051096.714
K689	597127.804	4051144.433	K688	597122.161	4051129.647
K692	597105.751	4051182.055	K693	597087.752	4051194.231
Y1809	597070.497	4080125.186	K694	597061.283	4051202.172
K695	597044.343	4051206.407	K696	597038.519	4051227.582
K697	597030.579	4051247.698	K2219	597029.254	4055765.524
K698	597008.345	4051247.698	K699	596969.171	4051233.934
K700	596948.525	4051223.876	Y1802	596932.022	4080578.956
K701	596913.586	4051204.818	Y1810	596901.457	4079926.844
K702	596872.294	4051184.173	K2218	596857.772	4055645.426
K703	596843.708	4051183.114	Y1801	596831.586	4080548.915
K704	596823.062	4051205.348	Y1811	596809.047	4079886.275
K705	596804.534	4051211.171	K706	596786.005	4051213.818
K707	596775.418	4051239.228	Y1812	596741.431	4079908.813
K2217	596728.742	4055495.140	K708	596728.303	4051242.404
K709	596700.246	4051248.757	Y1800	596691.846	4080623.293
K713	596684.894	4051308.047	K710	596678.932	4051277.649
K712	596677.671	4051285.025	K714	596676.953	4051330.811
K711	596676.424	4051281.049	Y1816	596671.561	4080098.139
K728	596670.601	4051582.266	K732	596669.542	4051690.259
K729	596663.765	4051591.153	K727	596663.427	4051573.042
K715	596663.189	4051330.281	K731	596662.595	4051621.565
K730	596660.013	4051596.030	K733	596649.425	4051716.670
Y1837	596646.090	4079019.905	K726	596644.132	4051562.679
Y1815	596642.260	4080005.730	K724	596642.014	4051533.034
K716	596641.485	4051328.693	Y1838	596640.406	4078906.682
K720	596635.132	4051428.746	K734	596631.956	4051725.728
K725	596631.956	4051547.327	K723	596631.427	4051525.093
K2216	596629.615	4050547.465	K719	596626.662	4051413.394
Y1836	596625.710	4079067.459	K721	596623.510	4051498.480
K718	596623.009	4051384.171	K722	596622.427	4051504.977
K736	596620.839	4051785.648	K717	596620.747	4051361.873
K735	596617.133	4051756.961	Y1839	596613.633	4078863.658
Y1813	596612.960	4079865.990	K738	596611.310	4051815.193
K737	596610.251	4051801.958	K739	596603.369	4051847.485

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Y1835	596587.214	4079115.013	K740	596585.371	4051890.365
Y1814	596581.406	4079915.575	K741	596573.724	4051922.657
Y1834	596568.344	4079133.883	K742	596566.313	4051929.539
K754	596559.960	4052200.052	K755	596558.372	4052214.345
K743	596551.490	4051935.362	Y1799	596549.851	4080607.516
K756	596547.045	4052226.454	K753	596546.726	4052186.817
Y1840	596546.454	4078803.272	K752	596545.667	4052172.524
K744	596543.550	4051956.537	Y1940	596543.434	4079124.070
K757	596542.172	4052230.791	K750	596532.433	4052104.764
K745	596532.433	4051966.596	K758	596530.315	4052221.285
K751	596526.609	4052128.586	K2215	596522.857	4055443.430
K749	596520.257	4052082.058	Y1841	596517.016	4078748.170
K746	596516.977	4052005.543	K748	596513.904	4052056.590
K759	596506.493	4052211.698	K2211	596505.482	4055381.258
K747	596503.317	4052045.473	K2210	596501.247	4055347.378
Y1939	596501.165	4079130.109	Y1842	596497.390	4078697.597
K760	596495.376	4052205.875	K761	596493.788	4052190.523
K2212	596484.307	4055393.963	K762	596482.142	4052169.877
K2209	596474.747	4055314.557	K2214	596469.024	4055436.869
K2208	596467.367	4055282.794	K2213	596467.268	4055405.110
Y1843	596465.688	4078658.347	Y1937	596463.424	4079101.426
Y1817	596459.696	4080111.662	Y1938	596459.649	4079121.806
K763	596458.320	4052153.466	Y1844	596456.630	4078622.115
K2206	596441.995	4055234.091	Y1845	596441.534	4078610.793
K764	596430.262	4052143.938	K2205	596428.193	4055205.504
K2207	596427.134	4055261.619	K765	596417.557	4052149.761
K2195	596416.546	4054947.167	K766	596413.852	4052165.642
Y1936	596412.096	4079069.723	K768	596409.617	4052193.699
K2194	596409.135	4054925.992	K767	596405.630	4052185.684
K2203	596403.841	4055009.634	Y1798	596403.349	4080765.287
K2196	596399.606	4054967.284	Y1935	596397.754	4079033.492
K769	596396.382	4052199.523	K2204	596395.371	4055111.275
Y1818	596392.080	4080039.538	K2202	596390.952	4055007.056
K2193	596386.299	4054920.120	K2197	596385.523	4054967.284
K2198	596376.314	4054967.284	K2199	596374.097	4054972.210
K2201	596372.078	4055003.281	K2192	596372.078	4054916.463
Y1934	596366.807	4079002.544	K2200	596366.785	4054988.459
K2191	596363.608	4054930.227	Y1797	596360.526	4080938.836
Y1933	596352.465	4078984.429	Y1796	596337.987	4081028.991
K2190	596332.904	4054943.991	Y1846	596319.253	4078575.317
K770	596313.144	4052171.457	K2189	596306.435	4054929.168
Y1847	596286.796	4078549.653	K2188	596273.614	4054927.051
Y1932	596261.132	4078930.082	K771	596258.214	4052152.937
K2187	596253.497	4054937.638	Y1795	596247.832	4081065.053
Y1819	596245.570	4080039.538	K772	596238.184	4052161.394
Y1848	596235.468	4078454.545	K773	596234.392	4052162.995
Y1931	596229.430	4078863.658	K774	596197.865	4052128.056
Y1858	596193.953	4077886.921	Y1930	596193.198	4078775.344
Y1855	596186.405	4078009.957	Y1854	596181.876	4078050.227
Y1859	596180.366	4077830.310	K2186	596179.384	4054925.992
K775	596176.160	4052115.881	K776	596160.279	4052076.177
K2182	596153.974	4054757.649	Y1856	596153.193	4077972.971
Y1857	596147.154	4077933.720	K2185	596144.445	4054882.583
Y1853	596141.116	4078108.838	Y1849	596138.096	4078290.750
Y1852	596136.587	4078142.090	Y1929	596135.077	4078680.991
Y1928	596132.058	4078640.231	Y1794	596128.376	4081236.348
K2184	596126.116	4054851.056	K2181	596120.644	4054726.700
K2183	596117.976	4054837.056	K777	596115.282	4052033.827
Y1927	596109.413	4078619.851	K2180	596107.813	4054714.786

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Y1861	596101.865	4077939.004	K2179	596094.684	4054702.594
K778	596089.871	4052004.711	Y1820	596085.552	4080217.595
Y1862	596080.730	4077958.629	Y1850	596077.711	4078193.378
Y1851	596071.672	4078149.598	K779	596062.873	4051995.182
Y1793	596058.506	4081227.333	Y1860	596056.576	4077876.354
Y1924	596053.557	4078428.882	K2178	596046.863	4054657.586
K780	596028.993	4052014.769	Y1926	596028.648	4078536.821
Y1925	596028.648	4078482.474	K781	596027.405	4052025.886
K2177	596022.688	4054634.833	Y1923	596021.099	4078379.064
K782	595990.877	4052038.062	Y1863	595982.604	4078014.486
Y1922	595948.259	4078306.223	Y1824	595945.812	4080639.070
Y1792	595943.558	4081256.633	Y1864	595936.560	4078007.692
Y1821	595934.542	4080368.605	Y1921	595911.651	4078297.543
K783	595904.589	4052042.297	Y1865	595903.347	4078012.976
Y1825	595893.973	4080778.811	Y1866	595889.761	4078056.001
Y1920	595889.006	4078307.356	K2176	595888.226	4054460.562
Y1833	595864.672	4081225.079	Y1822	595864.672	4080370.859
K784	595863.826	4052040.179	Y1919	595855.794	4078299.053
Y1867	595851.558	4078059.188	K785	595843.710	4052049.179
K786	595838.945	4052064.531	Y1823	595836.210	4080445.355
Y1868	595833.736	4078035.600	Y1870	595827.446	4077907.700
Y1832	595821.848	4081209.302	Y1869	595821.156	4077971.650
Y1871	595815.914	4077866.814	Y1918	595809.750	4078254.518
K787	595808.242	4052058.178	Y1831	595801.564	4081208.162
Y1872	595792.850	4077829.597	K2175	595784.044	4054360.615
K788	595775.949	4052058.707	Y1916	595766.117	4077807.581
Y1917	595765.970	4078199.416	Y1873	595758.740	4080742.749
K789	595741.010	4052083.059	Y1916	595731.249	4078178.282
K790	595722.482	4052082.530	Y1915	595721.436	4078196.397
Y1874	595720.570	4077825.968	K2174	595707.813	4054291.160
K2173	595698.105	4054275.259	K791	595694.425	4052079.883
K792	595666.368	4052072.471	Y1827	595664.077	4080756.272
K2172	595660.857	4054214.250	K2171	595658.687	4054210.694
Y1828	595652.808	4080846.427	Y1914	595648.218	4078235.648
Y1875	595642.935	4077770.889	Y1913	595635.817	4054181.896
Y1830	595630.269	4080947.852	K2169	595627.347	4054120.065
Y1829	595625.761	4080889.251	Y1910	595624.064	4078073.362
K793	595622.959	4052081.471	Y1909	595622.555	4078012.976
Y1908	595622.555	4077950.326	Y1876	595617.250	4077714.801
K2168	595610.525	4054102.401	Y1907	595601.420	4077915.604
K794	595600.195	4052105.293	Y1911	595592.352	4078143.074
K2167	595589.232	4054097.196	K2166	595580.909	4054102.492
K795	595580.079	4052111.645	K2165	595570.598	4054109.054
Y1877	595567.962	4077693.383	K796	595563.668	4052098.411
K2164	595558.740	4054132.770	Y1912	595554.621	4078212.248
Y1913	595553.866	4078235.648	K2163	595548.576	4054171.732
K797	595544.081	4052098.940	K1878	595532.896	4077696.902
K798	595522.377	4052094.176	Y1906	595521.472	4054174.273
Y1906	595510.041	4077837.858	K799	595508.613	4052102.117
Y1879	595503.320	4077714.344	K800	595500.143	4052117.998
K2161	595496.908	4054137.005	K801	595495.908	4052130.174
K2160	595478.274	4054095.502	K802	595473.674	4052141.820
Y1880	595471.721	4077707.266	K807	595468.909	4052101.587
K806	595468.380	4052110.587	K805	595463.133	4052116.433
K808	595458.322	4052093.117	Y1881	595455.037	4077694.121
K803	595452.499	4052140.761	K2159	595451.170	4054069.244
K804	595449.852	4052131.232	K809	595447.734	4052097.352
Y1882	595440.123	4077722.939	Y1905	595439.888	4077932.965
Y1883	595436.903	4077720.014	K810	595431.833	4052105.587

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Y1884	595418.993	4077702.468	K811	595418.089	4052112.704
K812	595401.678	4052111.645	Y1896	595398.189	4077616.739
K2158	595396.962	4054042.140	Y1895	595396.624	4077620.419
Y1885	595389.984	4077674.088	Y1894	595386.810	4077622.724
Y1886	595385.875	4077670.044	K813	595385.797	4052091.529
K822	595383.679	4051898.306	K823	595380.597	4051892.881
Y1904	595379.503	4077905.037	K821	595375.209	4051928.480
Y1887	595375.180	4077661.214	Y1893	595374.360	4077618.684
K814	595373.092	4052065.589	Y1903	595372.709	4077849.935
K815	595370.765	4052055.859	K824	595370.445	4051875.013
K816	595367.268	4052041.238	K825	595365.151	4051959.184
Y1888	595364.485	4077652.384	K2157	595363.081	4054038.752
Y1892	595361.910	4077614.644	K817	595361.116	4052017.312
K819	595360.942	4051984.741	K818	595357.740	4052004.181
Y1889	595355.475	4077644.964	K825	595348.211	4051827.369
Y1891	595343.190	4077618.594	K1890	595335.100	4077625.564
Y1897	595332.239	4077586.054	K826	595325.447	4051779.195
K827	595314.330	4051732.080	Y1902	595307.795	4077811.439
Y1901	595296.473	4077831.065	K829	595271.451	4051653.203
K830	595259.804	4051630.969	K2155	595257.205	4054079.408
Y1898	595245.363	4077625.233	K831	595238.629	4051611.382
K2154	595217.396	4054081.102	K832	595211.631	4051560.032
K2137	595207.968	4053375.429	K2136	595207.968	4053324.609
Y1899	595202.992	4077727.885	K2135	595202.210	4053316.205
K2138	595198.762	4053462.787	K833	595192.404	4051512.636
K834	595188.677	4051503.448	K2134	595184.463	4053290.305
Y1900	595172.467	4077764.578	K2153	595170.811	4054052.304
K835	595166.104	4051447.804	K2139	595153.870	4053524.619
K2133	595144.442	4053243.296	K2132	595129.196	4053231.226
K2152	595126.766	4053984.544	K2140	595116.602	4053583.909
K836	595108.931	4051396.983	K2141	595100.509	4053592.379
K2151	595098.815	4053927.794	K2150	595097.565	4053917.483
K2149	595095.427	4053899.843	K2131	595087.904	4053177.229
K2142	595085.263	4053616.942	K2148	595082.875	4053892.671
K2144	595076.793	4053744.841	K837	595073.992	4051360.985
K2147	595071.711	4053886.291	K2143	595070.864	4053692.326
K2146	595069.699	4053866.460	K2145	595065.782	4053827.847
K838	595062.346	4051306.989	K2130	595026.920	4053151.819
K839	595016.819	4051287.931	K840	594964.940	4051292.166
K844	594930.001	4051229.699	K845	594925.766	4051197.936
K846	594924.883	4051193.716	K841	594916.237	4051295.342
K847	594916.237	4051152.410	K843	594913.956	4051244.942
K842	594908.826	4051249.816	K2129	594902.410	4053134.032
K848	594871.769	4051124.882	K850	594858.005	4051065.592
K849	594852.712	4051085.708	K851	594842.124	4051046.513
K2128	594830.626	4053149.913	K852	594815.655	4051008.419
K2127	594784.252	4053161.348	K853	594760.600	4050951.246
K854	594717.190	4050940.658	K2126	594706.116	4053213.439
K855	594693.898	4050931.129	K2125	594684.517	4053208.992
K2124	594664.189	4053219.791	K856	594661.076	4050889.838
K857	594642.019	4050861.251	K858	594616.608	4050830.547
K2123	594610.192	4053211.533	K859	594607.079	4050788.197
K2095	594599.017	4054580.409	K2096	594592.684	4054530.648
K2094	594586.331	4054641.288	K860	594582.728	4050774.433
K2097	594580.508	4054505.237	K861	594579.018	4050741.971
K862	594578.493	4050737.376	K863	594567.168	4050719.823
K2122	594566.360	4053207.722	K2093	594559.862	4054710.107
K864	594557.318	4050704.555	K2098	594555.098	4054480.357

NoktaNo	Y	X	NoktaNo	Y	X
K2121	594550.478	4053199.463	K865	594545.671	4050666.439
K2092	594545.040	4054737.106	K2120	594525.703	4053203.275
K2099	594514.865	4054426.889	K2091	594509.042	4054756.693
K2119	594502.199	4053223.603	K2100	594498.984	4054391.421
K2089	594498.454	4054784.220	K2090	594496.357	4054773.103
K2117	594491.400	4053279.505	K2118	594486.953	4053243.296
K2088	594486.808	4054793.220	K866	594482.146	4050643.147
K2101	594480.985	4054378.186	K2116	594479.330	4053307.457
K867	594455.677	4050671.733	K2115	594455.575	4054525.583
K2115	594440.579	4053352.560	K2036	594420.247	4054525.583
K2037	594419.189	4054583.815	K2038	594411.239	4050646.323
K2103	594402.107	4054276.546	K868	594394.837	4054644.519
K2035	594394.837	4054474.763	K2114	594388.488	4053437.684
K2113	594385.312	4053463.094	K2104	594368.756	4054525.429
K869	594367.800	4050618.795	K2034	594350.369	4054436.648
K870	594329.685	4050628.324	K2105	594328.524	4054228.372
K871	594316.980	4050662.204	K872	594309.978	4050663.028
K2033	594308.019	4054409.120	K2106	594299.937	4054210.373
K873	594298.981	4050664.322	K2032	594297.431	4054344.536
K2111	594293.200	4053512.009	K2112	594292.565	4053504.386
K2107	594290.408	4054192.374	K874	594286.276	4050625.148
K2108	594273.998	4054165.376	K2023	594262.351	4054819.159
K2109	594261.292	4054148.436	K2039	594255.187	4054799.378
K2029	594255.081	4054249.247	K2031	594254.022	4054319.125
K875	594251.336	4050569.034	K2110	594249.117	4054116.144
K2081	594245.940	4055338.481	K2080	594239.588	4055375.008
K2030	594239.200	4054277.834	K2079	594239.058	4055392.477
K2082	594236.941	4055294.542	K2027	594234.965	4054115.491
K2083	594229.000	4055282.367	K2028	594222.648	4055445.415
K2028	594222.259	4054183.251	K876	594210.045	4050528.801
K2072	594204.649	4055598.406	K877	594204.311	4050499.312
K878	594202.634	4050490.685	K2071	594202.531	4055624.346
K2077	594190.885	4055486.178	K2073	594189.826	4055578.819
K2074	594187.179	4055560.291	K2070	594186.120	4055633.345
K879	594183.576	4050404.926	K2076	594181.885	4055514.235
K2084	594181.356	4055279.190	K2075	594180.297	4055536.469
K2026	594169.322	4053778.805	K880	594161.611	4050308.185
K2069	594153.828	4055632.816	K881	594145.461	4050306.461
K2068	594133.712	4055619.052	K2067	594130.536	4055594.700
K2058	594125.242	4055409.947	K882	594124.285	4050229.172
K2061	594118.360	4055438.534	K2060	594115.713	4055380.063
K2059	594115.713	4055418.417	K2057	594115.713	4055397.771
K2066	594104.596	4055554.468	K2056	594103.537	4055394.066
K2064	594101.949	4055479.296	K2062	594099.302	4055444.886
K2065	594096.655	4055534.881	K2063	594091.891	4055456.003
K2055	594089.773	4055404.653	K883	594077.700	4050222.820
K2054	594056.952	4055401.477	K943	594054.513	4050073.535
K942	594046.255	4050097.039	K2053	594037.894	4055399.259
K944	594027.730	4050045.395	K949	594027.494	4049805.372
K2052	594026.777	4055404.653	K2025	594023.852	4053563.465
K948	594023.682	4049973.079	K945	594023.349	4050040.506
K946	594018.678	4050035.389	K950	594017.330	4049756.669
K941	594015.127	4050108.473	K947	594013.841	4050029.978
K884	594009.939	4050255.641	K956	594009.706	4049669.427
K951	594009.344	4049750.498	K2086	594009.308	4054989.620
K957	594008.859	4049616.913	K2051	594007.720	4055403.065
K2049	594000.661	4055323.393	K952	593998.695	4049742.270
K2085	593998.191	4055172.785	K2050	593997.661	4055379.243
K2040	593997.273	4054937.864	K955	593990.225	4049693.991

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K2048	593976.310	4055186.461	K885	593968.648	4050296.933
K958	593968.203	4049508.496	K939	593963.036	4050105.932
K959	593959.070	4049499.657	K2041	593955.346	4054928.970
K2023	593950.162	4053579.981	K960	593941.946	4049483.086
K886	593939.003	4050306.461	K938	593931.274	4050133.884
K2047	593915.961	4055162.586	K2042	593915.961	4054925.159
K961	593913.995	4049436.500	K2022	593908.870	4053575.534
K937	593906.499	4050153.577	K2020	593899.973	4053524.311
K2021	593899.342	4053566.641	K2019	593892.354	4053505.656
K2018	593888.298	4053502.338	K902	593888.182	4050898.308
K887	593885.006	4050308.579	K2043	593882.292	4054938.499
K901	593880.771	4050585.957	K936	593877.912	4050135.154
K900	593873.360	4050818.901	K2046	593872.551	4055021.294
K896	593869.124	4050632.559	K899	593868.324	4050783.649
K903	593867.007	4050929.012	K898	593864.889	4050759.610
K897	593864.889	4050701.379	K895	593864.255	4050620.947
K2017	593857.415	4053477.070	K894	593855.361	4050599.738
K888	593855.361	4050349.871	K2045	593843.541	4054592.496
K2044	593840.365	4054970.897	K893	593839.479	4050557.387
K962	593838.611	4049395.844	K935	593837.891	4050099.580
K892	593835.004	4050517.483	K891	593829.186	4050465.603
K904	593827.833	4050932.188	K889	593827.760	4050400.851
K890	593826.774	4050444.100	K2016	593812.312	4053469.447
K2010	593809.771	4053311.903	K963	593808.119	4049394.997
K905	593802.423	4050886.661	K2011	593797.701	4053324.609
K966	593796.261	4049450.053	K964	593794.567	4049404.314
K906	593792.711	4050802.107	K907	593791.835	4050794.549
K965	593791.179	4049432.265	K2009	593790.907	4053305.687
K2015	593788.807	4053456.104	K934	593786.435	4050046.218
K967	593786.097	4049475.463	K2012	593783.090	4053370.347
K2014	593780.383	4053435.710	K2013	593776.737	4053426.885
K968	593772.544	4049482.239	K2008	593753.868	4053293.481
K908	593750.543	4050734.200	K969	593748.828	4049483.086
K911	593742.073	4050677.027	K910	593741.400	4050679.797
K972	593740.358	4049535.600	K909	593732.545	4050716.201
K933	593730.533	4050016.362	K970	593730.194	4049482.239
K971	593728.500	4049503.414	K973	593725.959	4049549.999
K912	593707.134	4050603.973	K913	593704.730	4050600.589
K2007	593704.318	4053287.128	K974	593690.385	4049559.316
K914	593678.548	4050563.740	K932	593654.937	4050001.115
K2006	593654.133	4053275.694	K975	593647.187	4049566.939
K918	593629.845	4050486.450	K915	593627.727	4050522.448
K919	593622.434	4050524.278	K976	593616.695	4049564.398
K917	593613.691	4050501.870	K2005	593608.395	4053257.272
K916	593606.552	4050508.684	K920	593601.884	4050404.750
K977	593592.979	4049539.835	K922	593561.026	4050322.343
K2004	593557.574	4053249.648	K921	593556.887	4050350.276
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K979	593532.841	4049495.791	K931	593519.628	4049987.140
K980	593504.043	4049445.818	K2000	593501.735	4050219.643
K981	593498.414	4049426.333	K2000	593497.225	4053135.302
K2003	593493.413	4053193.746	K982	593492.778	4053127.044
K983	593493.032	4049369.587	K1999	593485.155	4053170.877
K2001	593486.830	4053165.941	K2002	593482.299	4053131.913
K984	593482.794	4049367.312	K1998	593470.163	4049364.505
K925	593480.560	4050149.765	K985	593470.163	4049364.505
K926	593458.326	4050076.711	K986	593453.223	4049371.281

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K1997	593419.724	4053157.536	K929	593408.015	4049983.314
K928	593400.835	4050003.656	K987	593396.473	4049345.871
K992	593388.850	4049234.066	K993	593378.686	4049225.596
K991	593366.828	4049264.558	K994	593357.567	4049224.956
K1996	593344.764	4053150.549	K990	593335.867	4049292.992
K988	593332.101	4049314.531	K989	593325.325	4049302.673
K995	593294.832	4049223.055	K1018	593250.788	4048986.740
K1017	593245.706	4049030.784	K1019	593238.083	4048957.941
K1016	593224.531	4049033.325	K996	593199.121	4049204.420
K1020	593183.028	4048924.061	K1053	593178.792	4048507.334
K1052	593177.098	4048548.837	K1015	593166.934	4049016.385
K1002	593164.393	4049339.942	K1003	593161.005	4049352.647
K997	593155.076	4049240.842	K1001	593149.053	4049314.021
K1051	593148.300	4048593.728	K1000	593139.830	4049298.438
K1023	593138.136	4048973.187	K1021	593138.136	4048909.662
K998	593137.381	4049259.952	K1054	593137.289	4048475.994
K999	593133.901	4049263.711	K1022	593129.666	4048936.766
K1004	593126.278	4049357.729	K1014	593122.890	4049019.773
K1024	593121.196	4048997.751	K1005	593113.135	4049336.976
K1006	593110.185	4049332.319	K1011	593105.103	4049144.283
K1013	593102.562	4049065.511	K1012	593101.715	4049101.933
K1010	593094.939	4049187.480	K1055	593083.928	4048447.196
K1007	593083.081	4049291.662	K1009	593075.458	4049223.902
K1050	593072.917	4048594.575	K1025	593069.953	4049009.684
K1008	593066.140	4049256.088	K1026	593059.364	4049012.150
K1995	593057.628	4053137.208	K1056	593039.883	4048410.775
K1994	593020.148	4053102.269	K1027	593015.320	4048977.423
K1049	593014.473	4048574.247	K1028	592989.910	4048962.176
K1057	592967.888	4048370.965	K1029	592962.806	4048939.307
K1993	592922.319	4053053.990	K1030	592905.209	4048872.394
K1992	592903.261	4053053.355	K1988	592903.261	4053012.698
K1987	592897.544	4052997.452	K1031	592893.351	4048358.260
K1986	592889.734	4052989.642	K1991	592888.015	4053039.379
K1990	592886.464	4053019.726	K1989	592886.109	4053015.239
K1985	592885.474	4052985.382	K1984	592884.518	4052970.557
K1983	592884.204	4052965.689	K1982	592879.121	4052951.078
K1048	592878.952	4048548.837	K1981	592872.545	4052951.975
K1031	592869.635	4048855.453	K1980	592865.146	4052952.984
K1059	592851.848	4048352.331	K1979	592850.535	4052951.078
K1032	592839.990	4048815.644	K1978	592835.731	4052916.535
K1977	592831.477	4052906.611	K1976	592817.884	4052903.306
K1047	592806.109	4048514.957	K1065	592797.770	4047874.865
K1060	592792.557	4048327.768	K1033	592790.016	4047897.857
K1064	592789.300	4047921.451	K1067	592787.182	4047779.577
K1034	592780.769	4048732.413	K1035	592779.005	4048719.932
K1066	592774.477	4047845.220	K1068	592773.630	4047740.191
K1036	592771.219	4048713.739	K1975	592765.411	4052933.291
K1063	592763.890	4048014.622	K1974	592762.870	4052971.407
K1069	592754.149	4047728.333	K1973	592750.165	4053019.051
K1070	592749.914	4047687.677	K1972	592748.894	4053066.060
K1071	592743.138	4047646.173	K1046	592742.584	4048472.606
K1037	592741.737	4048690.287	K1061	592736.655	4048309.981
K1038	592736.108	4048665.362	K1072	592733.821	4047619.916
K1039	592729.879	4048637.773	K1040	592726.547	4048630.604
K1062	592723.657	4048135.320	K1090	592709.551	4048381.129
K1088	592707.010	4048314.216	K1089	592703.621	4048348.096
K1041	592701.927	4048577.635	K1087	592698.698	4048138.285
K1091	592694.304	4048412.469	K1073	592692.317	4047583.495

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K1971	592689.180	4053098.458	K1075	592688.929	4047645.326
K1045	592685.834	4048444.655	K1074	592680.459	4047610.599
K1042	592679.905	4048522.580	K1092	592679.905	4048424.327
K1043	592676.826	4048507.465	K1077	592671.142	4047705.464
K1076	592671.142	4047658.032	K1044	592670.588	4048476.841
K1078	592652.508	4047739.344	K1093	592651.107	4048443.808
K1086	592647.426	4048080.688	K1079	592632.180	4047786.777
K1082	592630.486	4047874.018	K1081	592628.792	4047843.526
K1094	592626.544	4048498.017	K1970	592621.843	4053102.269
K1083	592616.087	4047895.194	K1085	592614.393	4048041.726
K1095	592612.992	4048518.345	K1080	592611.852	4047825.739
K1084	592608.464	4047997.681	K1096	592598.227	4048533.110
K1969	592588.810	4053093.376	K1097	592578.264	4048536.979
K1968	592561.494	4053078.765	K1964	592555.777	4052968.866
K1965	592553.236	4053012.063	K1098	592548.619	4048533.591
K1963	592543.464	4052965.993	K1967	592540.530	4053081.306
K1966	592536.810	4053054.645	K1962	592536.719	4052964.419
K1099	592528.291	4048509.028	K1100	592510.504	4048496.322
K1101	592486.788	4048507.334	K1961	592483.993	4052982.206
K1102	592443.590	4048525.121	K1103	592413.945	4048546.296
K1960	592405.856	4053013.333	K1104	592404.628	4048560.695
K1105	592391.923	4048561.542	K1959	592388.069	4053010.157
K1958	592372.181	4052977.054	K1106	592370.748	4048547.990
K1957	592367.741	4052928.209	K1956	592360.466	4052922.753
K1107	592336.867	4048545.449	K1955	592331.935	4052900.834
K1953	592328.990	4052858.331	K1954	592323.273	4052874.848
K1952	592308.662	4052841.814	K1951	592305.908	4052845.946
K1108	592305.528	4048556.460	K1950	592301.039	4052853.249
K1949	592276.264	4052862.778	K1948	592259.748	4052855.790
K1109	592240.309	4048555.613	K1947	592231.796	4052891.364
K1110	592185.253	4048549.684	K1946	592173.353	4052912.328
K1945	592135.873	4052939.644	K1111	592110.716	4048529.356
K1112	592074.295	4048521.733	K1944	592057.736	4052945.361
K1113	592027.710	4048492.934	K1943	592020.256	4052928.209
K1942	591994.846	4052919.316	K1941	591988.494	4052931.385
K1142	591982.818	4049051.112	K1141	591979.726	4049049.633
K1143	591976.889	4049065.511	K1940	591964.989	4052935.197
K1140	591963.337	4049041.795	K1114	591955.714	4048475.147
K1939	591955.460	4052925.033	K1144	591952.326	4049071.440
K1139	591941.315	4052927.396	K1938	591940.849	4052923.127
K1145	591916.752	4049062.970	K1138	591915.905	4048996.904
K1937	591914.169	4052950.443	K1115	591909.129	4048464.983
K1146	591902.821	4049063.327	K1151	591886.260	4049121.414
K1147	591883.719	4049063.817	K1150	591883.519	4049115.933
K1149	591880.330	4049109.556	K1936	591879.230	4052944.091
K1116	591877.789	4048453.125	K1148	591875.248	4049084.992
K1152	591865.931	4049122.261	K1935	591848.102	4052961.243
K1133	591847.297	4048830.890	K1117	591844.756	4048430.256
K1137	591837.133	4048966.411	K1132	591831.204	4048801.245
K1131	591827.693	4048769.322	K1134	591821.887	4048890.181
K1135	591821.139	4048915.247	K1136	591820.193	4048946.930
K1153	591818.065	4049091.738	K1118	591812.570	4048398.070
K1130	591812.412	4048631.418	K1154	591807.488	4048084.992
K1129	591793.089	4048579.329	K1934	591787.753	4052964.419
K1155	591787.019	4049082.351	K1156	591774.837	4049080.779
K1119	591773.608	4048367.577	K1933	591762.343	4052960.607
K1128	591761.750	4048526.815	K1157	591754.973	4048970.216
K1932	591750.273	4052973.312	K1127	591743.962	4048472.606
K1158	591732.951	4049093.462	K1126	591732.104	4048420.939

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K1125	591731.272	4048417.659	K1120	591731.257	4048316.757
K1161	591730.960	4049206.717	K1160	591726.175	4049189.174
K1159	591722.787	4049149.365	K1124	591717.705	4048364.189
K1121	591713.470	4048301.511	K1931	591713.428	4052984.747
K1123	591701.612	4048326.074	K1122	591701.612	4048304.899
K1162	591697.370	4049234.066	K1930	591675.313	4052979.665
K1163	591674.508	4049237.454	K1164	591670.716	4049235.693
K1929	591666.448	4052973.218	K1165	591666.165	4049233.580
K1928	591661.337	4052969.501	K1927	591654.005	4052970.765
K1926	591642.915	4052972.677	K1166	591627.075	4049215.432
K1925	591625.763	4052992.370	K1167	591606.070	4052996.817
K1923	591587.539	4052986.934	K1924	591585.572	4049180.704
K1922	591584.701	4052987.878	K1168	591560.162	4049179.857
K1169	591546.462	4049192.673	K1171	591533.905	4049232.372
K1170	591533.905	4049204.420	K1921	591523.487	4053020.321
K1172	591518.215	4049235.100	K1173	591514.423	4049235.760
K1174	591475.461	4049227.290	K1920	591464.408	4053026.674
K1175	591428.836	4049241.514	K1176	591425.488	4049242.536
K1177	591419.752	4049245.766	K1919	591419.305	4053086.388
K1178	591358.320	4053118.151	K1178	591351.798	4049284.039
K1179	591328.082	4049313.684	K1917	591311.946	4053122.597
K1916	591273.196	4053147.372	K1180	591272.179	4049342.483
K1915	591177.272	4053180.406	K1258	591172.992	4048830.377
K1259	591165.956	4048782.302	K1260	591165.369	4048778.286
K1261	591158.847	4048757.092	K1181	591158.680	4049417.866
K1262	591155.204	4048745.253	K1257	591142.499	4048843.082
K1263	591135.272	4048733.553	K1182	591122.259	4049475.463
K1914	591120.735	4053191.205	K1184	591114.636	4049544.917
K1183	591112.095	4049516.966	K1185	591103.625	4049551.693
K1264	591096.761	4048710.949	K1256	591094.220	4048846.894
K1186	591074.827	4049556.775	K1187	591044.334	4049570.328
K1255	591037.047	4048860.869	K1188	591031.629	4049585.574
K1913	591017.823	4053187.393	K1265	591015.448	4048676.645
K1912	591013.376	4053196.922	K1911	590997.495	4053195.017
K1254	590984.109	4048881.197	K1266	590980.882	4048667.218
K1267	590973.521	4048665.211	K1910	590964.462	4053181.676
K1268	590960.307	4048669.482	K1909	590951.452	4053189.364
K1908	590946.919	4053209.257	K1907	590942.863	4053231.226
K1253	590926.936	4048924.395	K1189	590926.600	4049608.438
K1269	590922.701	4048681.727	K1906	590921.900	4053248.378
K1271	590915.078	4048632.177	K1272	590907.455	4048575.004
K1270	590902.373	4048669.022	K1905	590877.432	4053252.189
K1273	590875.692	4048538.159	K1252	590855.787	4048951.075
K1190	590832.583	4049746.505	K1274	590828.683	4048520.372
K1904	590828.517	4053283.952	K1251	590812.590	4048977.756
K1903	590807.554	4053315.715	K1191	590807.172	4049782.926
K1250	590788.450	4049001.896	K1192	590788.215	4049808.477
K1194	590774.986	4049901.507	K1195	590773.512	4049927.667
K1902	590773.250	4053335.408	K1196	590771.598	4049961.645
K1193	590768.210	4049835.441	K1275	590759.789	4048535.682
K1197	590757.199	4049985.361	K1276	590748.641	4048538.159
K1249	590743.983	4048984.109	K1901	590723.065	4053334.137
K1198	590720.778	4050002.301	K1248	590695.703	4049076.486
K1243	590679.186	4049084.479	K1199	590675.886	4050011.618
K1242	590674.104	4049123.865	K1277	590669.869	4048507.545
K1900	590665.257	4053350.019	K1244	590655.269	4049065.635
K1247	590651.235	4049015.872	K1246	590649.541	4048614.390
K1279	590649.541	4048634.332	K1278	590649.541	4048614.390
K1246	590647.918	4049024.314	K1245	590637.260	4049051.446

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K1282	590619.049	4048649.964	K1899	590618.883	4053339.855
K1240	590618.202	4049221.694	K1200	590611.514	4050010.771
K1283	590609.201	4048670.364	K1284	590601.262	4048686.809
K1239	590597.874	4049287.761	K1285	590582.204	4048708.408
K1898	590582.038	4053351.289	K1204	590573.398	4049965.880
K1203	590567.134	4049972.591	K1201	590564.081	4049995.525
K1202	590561.540	4049978.585	K1238	590544.512	4049316.983
K1897	590538.841	4053338.584	K1205	590528.507	4049944.705
K1286	590527.572	4048741.441	K1206	590525.225	4049951.270
K1207	590523.425	4049954.869	K1896	590520.015	4053325.231
K1208	590514.955	4049690.722	K1236	590512.750	4049438.952
K1237	590510.209	4049351.286	K1231	590506.397	4049534.240
K1232	590491.699	4049492.107	K1230	590486.069	4049566.003
K1895	590484.209	4053299.834	K1287	590474.211	4048754.146
K1235	590472.186	4049444.585	K1234	590467.011	4049445.304
K1233	590465.741	4049484.690	K1209	590462.440	4049966.727
K1288	590462.390	4048754.803	K1225	590461.929	4049628.258
K1229	590451.833	4049581.464	K1226	590446.683	4049609.200
K1227	590446.683	4049588.817	K1228	590446.683	4049583.790
K1224	590437.789	4049652.397	K1894	590426.261	4053277.820
K1210	590408.232	4049967.574	K1289	590405.603	4048757.958
K1893	590400.394	4053275.694	K1290	590386.911	4048771.977
K1223	590385.698	4049660.021	K1211	590375.199	4049943.011
K1291	590370.029	4048784.639	K1215	590364.100	4049846.786
K1216	590360.288	4049801.047	K1222	590350.124	4049672.726
K1212	590332.128	4049909.130	K1213	590343.747	4049875.575
K1221	590332.128	4049801.047	K1220	590323.443	4049699.406
K1218	590330.986	4049755.545	K1891	590310.149	4053304.916
K1219	590322.173	4049734.981	K1293	590269.920	4048836.020
K1292	590305.233	4048843.082	K1295	590256.271	4048844.637
K1294	590267.117	4048835.459	K1890	590229.471	4053327.150
K1296	590234.084	4048863.410	K1889	590212.955	4053314.444
K1886	590219.307	4053253.460	K1887	590207.237	4053280.141
K1888	590211.071	4053303.145	K1297	590197.239	4048873.574
K1885	590201.520	4053233.767	K1298	590184.586	4048861.858
K1884	590187.545	4053235.038	K1883	590160.229	4053233.132
K1299	590162.936	4048841.812	K1300	590119.738	4048840.541
K1882	590129.736	4053214.074	K1881	590103.056	4053217.250
K1881	590113.775	4053215.974	K1878	590042.706	4053266.165
K1301	590032.073	4048848.164	K1877	590002.685	4053275.694
K1875	589959.366	4053252.202	K1874	589954.572	4048848.164
K1313	589953.301	4048514.020	K1314	589950.760	4048480.987
K1304	589944.759	4048842.985	K1873	589939.795	4053228.050
K1312	589929.162	4048549.594	K1315	589916.457	4048469.552
K1873	589910.573	4053196.287	K1305	589908.833	4048824.024
K1306	589903.751	4048784.639	K1872	589874.999	4053188.029
K1311	589874.530	4048587.709	K1307	589863.095	4048747.794
K1871	589860.562	4053198.856	K1316	589856.742	4048483.528
K1870	589855.941	4053219.791	K1308	589847.849	4048712.219
K1309	589846.578	4048660.129	K1310	589835.144	4048604.226
K1317	589827.773	4048491.805	K1869	589825.872	4053233.673
K1868	589791.992	4053233.979	K1318	589785.594	4048503.856
K1867	589770.817	4053246.684	K1866	589747.101	4053292.422
K1319	589728.800	4048515.772	K1865	589695.433	4053294.963
K1860	589662.400	4053361.030	K1861	589639.641	4053343.099

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K1863	589636.459	4053326.949	K1862	589634.449	4053339.008
K1859	589622.591	4053382.205	K1321	589621.941	4048710.255
K1322	589613.393	4048736.969	K1858	589599.722	4053361.877
K1857	589581.087	4053366.112	K1856	589557.371	4053421.167
K1323	589550.346	4048818.182	K1855	589534.502	4053450.813
K1854	589489.611	4053459.283	K1327	589477.682	4048944.275
K1324	589476.614	4048883.365	K1328	589473.408	4048966.715
K1326	589469.323	4048926.269	K1325	589463.791	4048914.354
K1329	589453.105	4048978.469	K1330	589425.322	4048974.195
K1853	589412.533	4053460.130	K1852	589397.257	4053453.300
K1331	589393.264	4049012.664	K1332	589370.394	4049030.770
K1333	589367.618	4049032.967	K1334	589366.367	4049036.453
K1335	589352.658	4049074.642	K1336	589344.067	4049075.339
K1851	589340.537	4053427.943	K1850	589333.122	4053429.533
K1337	589333.043	4049076.232	K1849	589316.821	4053433.026
K1338	589313.120	4049077.848	K1848	589277.012	4053422.014
K1847	589272.110	4053417.603	K1343	589270.377	4048907.943
K1342	589254.348	4048974.195	K1846	589251.602	4053399.145
K1339	589249.005	4049057.545	K1344	589242.594	4048879.091
K1341	589233.954	4049024.693	K1340	589231.908	4049029.762
K1845	589228.447	4053395.784	K1345	589200.919	4048868.405
K1844	589199.087	4053391.522	K1346	589193.037	4048869.351
K1347	589174.204	4048871.611	K1348	589171.592	4048867.592
K1843	589167.748	4053398.298	K1349	589160.312	4048850.239
K1842	589137.256	4053405.921	K1350	589128.255	4048823.525
K1351	589096.197	4048787.193	K1841	589084.741	4053393.216
K1352	589079.100	4048727.352	K1840	589054.249	4053365.265
K1353	589048.111	4048713.460	K1839	589025.451	4053367.806
K1838	589015.287	4053379.664	K1354	589014.985	4053473.923
K1837	589010.205	4053411.003	K1836	588985.641	4053436.413
K1355	588936.978	4048616.219	K1835	588917.881	4053437.261
K1834	588896.706	4053426.249	K1833	588889.929	4053400.839
K1356	588876.069	4048610.876	K1359	588861.109	4048505.086
K1357	588852.560	4048572.407	K1358	588850.423	4048542.487
K1832	588839.956	4053404.227	K1360	588831.188	4048459.137
K1827	588808.617	4053482.152	K1828	588805.776	4053476.717
K1826	588798.453	4053508.409	K1361	588793.355	4048453.502
K1829	588789.136	4053444.884	K1830	588789.136	4053435.672
K1831	588789.136	4053428.790	K1362	588780.521	4048450.691
K1825	588778.972	4053528.737	K1363	588762.799	4048412.119
K1365	588746.770	4048307.398	K1824	588744.244	4053532.125
K1364	588738.221	4048366.170	K1821	588729.845	4053453.354
K1820	588728.151	4053429.637	K1819	588716.293	4053411.003
K1823	588715.446	4053524.502	K1366	588714.713	4048169.551
K1822	588712.058	4053499.939	K1818	588665.473	4053411.850
K1817	588639.215	4053388.981	K1815	588639.215	4053355.292
K1367	588633.500	4048095.818	K1816	588629.051	4053350.866
K1814	588623.122	4053302.586	K1368	588607.804	4048085.871
K1369	588600.374	4048082.995	K1813	588574.843	4053302.586
K1370	588572.591	4048123.601	K1371	588552.288	4048124.670
K1812	588548.586	4053310.209	K1372	588533.053	4048143.907
K1810	588527.410	4053413.544	K1811	588527.410	4053374.582
K1373	588524.504	4048170.619	K1809	588523.175	4053467.753
K1808	588494.377	4053514.338	K1374	588478.555	4048182.374
K1375	588460.389	4048191.991	K1377	588450.772	4048244.351
K1376	588449.703	4048215.500	K1378	588425.126	4048272.135
K1386	588408.029	4048232.597	K1379	588404.823	4048273.203
K1385	588388.794	4048246.489	K1387	588386.657	4048199.471

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K1382	588372.198	4048276.380	K1384	588368.491	4048250.763
K1383	588367.422	4048272.135	K1388	588366.943	4048193.245
K1391	588357.805	4048138.562	K1392	588357.805	4048094.750
K1389	588355.366	4048176.578	K1807	588349.539	4053582.946
K1393	588342.845	4048052.006	K1390	588340.708	4048154.590
K1394	588322.518	4048047.433	K1806	588321.588	4053609.203
K1395	588300.102	4048042.389	K1400	588285.141	4047945.148
K1401	588284.073	4047923.776	K1805	588280.084	4053624.449
K1399	588275.524	4047987.891	K1396	588258.427	4048044.526
K1397	588257.227	4048038.871	K1402	588255.221	4047934.462
K1804	588253.827	4053648.165	K1398	588250.947	4048009.263
K1403	588247.426	4047938.005	K1803	588244.510	4053695.598
K1406	588221.026	4047901.336	K1407	588216.752	4047872.484
K1802	588214.018	4053733.713	K1404	588208.203	4047955.834
K1405	588198.047	4047946.250	K1408	588175.077	4047843.632
K1410	588174.009	4047759.214	K1409	588156.911	4047814.780
K1411	588154.774	4047711.128	K1412	588133.402	4047696.167
K1413	588129.128	4047673.727	K1801	588097.978	4053801.474
K1414	588094.950	4047644.431	K1415	588091.728	4047641.669
K1416	588077.787	4047602.481	K1417	588074.630	4047556.183
K1800	588053.933	4053838.742	K1418	588050.053	4047528.399
K1799	588029.370	4053873.469	K1419	588004.103	4047515.576
K1798	587992.102	4053906.503	K1420	587967.772	4047516.645
K1421	587943.194	4047583.966	K1422	587934.575	4047616.049
K1797	587930.270	4053920.055	K1796	587925.761	4053914.121
K1423	587923.960	4047655.561	K1795	587914.177	4053898.879
K1424	587902.588	4047673.727	K1794	587898.931	4053836.201
K1425	587893.587	4047657.869	K1426	587880.135	4047634.179
K1793	587859.969	4053790.462	K1792	587827.637	4053794.137
K1489	587823.513	4048951.755	K1791	587822.701	4053794.697
K1488	587799.839	4048921.119	K1487	587787.181	4048904.737
K1486	587783.739	4048889.741	K1485	587777.335	4048861.839
K1490	587774.358	4049001.978	K1484	587772.221	4048839.553
K1427	587767.946	4047546.565	K1454	587761.535	4048198.402
K1453	587760.713	4048194.545	K1790	587749.858	4053787.921
K1452	587747.643	4048133.219	K1451	587747.455	4048125.313
K1450	587746.575	4048088.338	K1483	587744.437	4048636.348
K1449	587735.162	4048056.636	K1440	587730.546	4047718.608
K1461	587728.409	4048380.062	K1441	587728.409	4047739.979
K1474	587727.340	4048637.591	K1473	587723.735	4048632.045
K1460	587722.720	4048360.148	K1448	587721.141	4048017.690
K1439	587720.265	4047703.054	K1475	587719.900	4048690.732
K1482	587719.860	4048822.456	K1481	587717.541	4048871.817
K1789	587715.131	4053799.780	K1491	587714.517	4049036.173
K1446	587714.517	4047906.679	K1428	587714.517	4047510.234
K1472	587713.609	4048342.265	K1472	587713.448	4048616.219
K1471	587713.144	4048611.050	K1470	587711.311	4048579.887
K1465	587711.311	4048448.451	K1466	587709.771	4048460.001
K1464	587708.105	4048429.217	K1463	587708.105	4048419.116
K1462	587708.105	4048404.639	K1492	587704.900	4049055.407
K1467	587703.835	4048504.521	K1469	587702.075	4048554.487
K1468	587698.488	4048544.624	K1447	587698.488	4047954.765
K1445	587698.208	4047824.359	K1480	587698.101	4048778.939
K1788	587696.460	4053782.976	K1442	587695.282	4047758.145
K1455	587695.194	4048272.908	K1443	587694.225	4047769.773
K1458	587694.214	4048304.192	K1457	587692.794	4048285.739
K1456	587692.077	4048276.409	K1444	587692.077	4047793.409
K1479	587691.008	4048764.752	K1478	587690.470	4048754.521

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K1477	587689.096	4048728.418	K1476	587688.871	4048724.146
K1438	587688.871	4047655.561	K1437	587686.734	4047614.955
K1493	587686.701	4049052.258	K1429	587682.459	4047493.136
K1787	587681.250	4053769.287	K1432	587674.979	4047456.804
K1431	587674.979	4047437.924	K1430	587674.979	4047416.198
K1433	587669.424	4047412.906	K1784	587664.310	4053669.340
K1601	587652.664	4050991.739	K1494	587648.566	4049046.415
K1602	587648.217	4051039.383	K1434	587645.759	4047399.317
K1786	587645.676	4053717.620	K1783	587644.829	4053650.706
K1600	587642.500	4050954.894	K1785	587640.594	4053682.046
K1603	587638.688	4051075.593	K1604	587626.311	4051080.057
K1599	587620.689	4050941.342	K1495	587620.482	4049069.299
K1496	587618.344	4049133.414	K1436	587617.276	4047454.667
K1435	587615.139	4047417.267	K1598	587603.749	4050958.282
K1605	587599.938	4051089.568	K1497	587585.218	4049141.963
K1782	587575.458	4053614.409	K1498	587572.395	4049174.020
K1597	587563.516	4050966.752	K1606	587561.187	4051096.556
K1607	587551.421	4051095.014	K1608	587524.978	4051090.839
K1499	587517.897	4049186.843	K1781	587511.849	4053624.449
K1596	587511.637	4050952.989	K1609	587506.319	4051091.150
K1610	587486.862	4051091.474	K1500	587482.623	4049198.869
K1595	587475.639	4050951.930	K1611	587472.251	4051111.802
K1501	587470.880	4049202.872	K1502	587466.009	4049213.383
K1594	587458.699	4050908.870	K1503	587450.576	4049246.684
K1615	587436.042	4051190.574	K1593	587433.289	4050973.105
K1614	587429.054	4051179.139	K1616	587428.419	4051196.299
K1612	587425.878	4051144.200	K1504	587423.862	4049305.456
K1613	587415.078	4051163.258	K1585	587413.172	4050758.177
K1586	587411.680	4050789.519	K1587	587411.055	4050802.645
K1780	587402.585	4053671.035	K1592	587398.350	4050901.109
K1617	587389.668	4051179.775	K1588	587388.619	4050824.279
K1505	587385.116	4049322.892	K1584	587383.527	4050727.473
K1589	587381.410	4050831.231	K1506	587380.691	4049326.020
K1618	587376.963	4051183.586	K1507	587371.501	4049354.611
K1591	587365.528	4050884.169	K1620	587359.176	4051231.866
K1590	587359.176	4050854.524	K1619	587357.905	4051219.160
K1621	587336.307	4051238.853	K1779	587333.130	4053674.422
K1508	587323.415	4049381.326	K1583	587322.119	4050732.767
K1509	587306.317	4049412.315	K1510	587298.933	4049414.738
K1511	587281.090	4049420.593	K1622	587280.404	4051282.686
K1778	587266.217	4053679.505	K1582	587249.616	4050700.543
K1520	587247.545	4049587.563	K1519	587238.676	4049572.484
K1512	587237.398	4049434.755	K1625	587237.842	4051401.479
K1518	587236.859	4049569.397	K1581	587236.360	4050694.651
K1623	587235.936	4051341.130	K1624	587232.125	4051379.880
K1626	587228.949	4051404.655	K1521	587227.242	4049586.494
K1580	587221.686	4050695.630	K1513	587215.199	4049443.020
K1514	587214.261	4049447.163	K1517	587213.426	4049525.460
K1515	587212.532	4049489.227	K1516	587211.213	4049521.311
K1627	587208.620	4051399.573	K1777	587201.844	4053776.063
K1628	587200.576	4051400.811	K1760	587187.445	4053518.573
K1759	587183.210	4053503.327	K1776	587175.587	4053804.862
K1629	587175.512	4051404.731	K1761	587173.893	4053549.065
K1579	587172.834	4050698.886	K1522	587139.618	4049545.888
K1775	587121.379	4053812.485	K1630	587113.967	4051466.910
K1523	587112.904	4049544.819	K1524	587111.466	4049548.312
K1773	587107.826	4053846.365	K1774	587106.979	4053826.037
K1525	587105.380	4049563.570	K1526	587102.218	4049605.729
K1772	587095.968	4053869.234	K1527	587095.806	4049638.855

NoktaNo	Y	X	NoktaNo	Y	X
K1762	587093.427	4053588.875	K1528	587092.600	4049674.118
K1632	587090.463	4051524.083	K1631	587089.192	4051511.378
K1633	587082.205	4051525.989	K1529	587078.207	4049672.629
K1758	587068.864	4053433.872	K1634	587062.799	4051517.974
K1530	587061.611	4049670.912	K1578	587059.547	4050670.300
K1771	587055.312	4053885.327	K1635	587052.983	4051513.919
K1640	587047.901	4051569.186	K1641	587044.724	4051620.007
K1531	587043.446	4049646.830	K1532	587043.446	4049643.830
K1533	587043.446	4049620.689	K1639	587042.819	4051546.317
K1577	587041.548	4050652.301	K1636	587039.387	4051524.715
K1642	587035.831	4051620.642	K1637	587031.384	4051531.071
K1638	587029.478	4051539.964	K1643	587027.573	4051611.748
K1767	587027.361	4053810.791	K1534	587026.348	4049602.523
K1766	587025.657	4053782.839	K1770	587024.820	4053871.775
K1576	587022.491	4050649.125	K1769	587021.140	4053863.890
K1644	587020.679	4051606.944	K1757	587013.896	4053419.965
K1768	587012.962	4053846.365	K1765	587008.727	4053760.817
K1645	587006.609	4051597.137	K1756	586998.563	4053416.085
K1575	586994.963	4050672.417	K1535	586993.222	4049587.563
K1646	586991.030	4051593.448	K1647	586982.469	4051591.420
K1536	586969.543	4049579.423	K1537	586965.985	4049578.200
K1763	586962.988	4053685.434	K1764	586959.600	4053726.937
K1538	586959.027	4049575.808	K1539	586957.792	4049579.823
K1540	586950.479	4049603.592	K1755	586944.354	4053419.473
K1541	586936.669	4049624.837	K1574	586925.085	4050672.417
K1648	586916.403	4051611.113	K1542	586904.633	4049698.000
K1543	586891.707	4049727.548	K1754	586884.284	4053397.200
K1753	586868.970	4053391.522	K1752	586862.534	4053391.740
K1573	586855.207	4050635.361	K1649	586847.160	4051658.122
K1544	586839.346	4049768.154	K1545	586829.729	4049837.612
K1546	586822.248	4049915.618	K1751	586818.997	4053393.216
K1650	586807.774	4051705.766	K1572	586791.681	4050621.597
K1750	586766.483	4053379.029	K1660	586763.942	4051958.598
K1651	586763.306	4051795.337	K1652	586761.400	4051831.547
K1661	586756.954	4051959.868	K1654	586756.954	4051875.379
K1653	586753.142	4051862.674	K1659	586751.236	4051915.400
K1655	586747.425	4051872.203	K1749	586742.288	4053358.557
K1656	586739.802	4051872.203	K1662	586737.896	4051947.163
K1658	586734.720	4051901.425	K1657	586731.544	4051884.908
K1571	586726.038	4050630.067	K1748	586725.191	4053344.090
K1663	586720.408	4051945.043	K1664	586716.933	4051944.622
K1747	586714.972	4053339.852	K1665	586706.914	4051947.819
K1666	586687.076	4051954.151	K1746	586684.535	4053377.123
K1570	586673.100	4050661.830	K1547	586664.098	4050126.130
K1548	586633.109	4050136.816	K1667	586614.657	4052000.525
K1745	586613.386	4053387.922	K1549	586611.466	4050132.653
K1550	586605.326	4050131.473	K1669	586603.222	4050658.653
K1744	586594.964	4053395.545	K1668	586584.800	4052036.099
K1743	586580.353	4053389.193	K1742	586575.943	4053378.064
K1551	586574.337	4050105.827	K1568	586570.400	4050629.008
K1552	586570.357	4050104.765	K1741	586567.012	4053355.524
K1669	586560.660	4052049.439	K1553	586542.279	4050097.278
K1567	586541.814	4050562.306	K1670	586537.155	4050089.460
K1740	586535.250	4053326.303	K1739	586526.624	4053323.743
K1554	586515.565	4050098.346	K1566	586508.992	4050535.837
K1671	586506.751	4052074.432	K1555	586502.154	4050089.127
K1556	586498.467	4050088.592	K1557	586494.616	4050088.337
K1672	586487.167	4052078.040	K1673	586483.794	4052078.661
K1738	586477.441	4053309.151	K1674	586460.289	4052067.226

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NoktaNo	Y	X	NoktaNo	Y	X
K1565	586454.996	4050533.720	K1675	586440.597	4052081.837
K1564	586436.997	4050525.250	K1737	586431.068	4053311.692
K1558	586430.078	4050117.581	K1560	586429.009	4050239.400
K1563	586427.895	4050510.559	K1559	586424.735	4050148.570
K1676	586416.457	4052092.637	K1562	586410.843	4050483.037
K1561	586406.569	4050317.406	K1677	586385.965	4052088.825
K1678	586364.366	4052094.542	K1679	586337.685	4052094.542
K1680	586319.263	4052106.612	K1736	586294.488	4053354.889
K1681	586288.771	4052112.965	K1735	586270.983	4053347.901
K1728	586251.290	4053221.485	K1727	586248.749	4053210.051
K1682	586248.114	4052133.928	K1729	586239.221	4053237.367
K1683	586235.409	4052159.338	K1726	586229.692	4053201.157
K1725	586222.306	4053200.139	K1684	586216.987	4052156.162
K1734	586213.810	4053357.430	K1688	586211.905	4052229.852
K1687	586209.999	4052184.749	K1686	586201.105	4052179.031
K1685	586199.200	4052164.420	K1730	586175.695	4053274.212
K1724	586174.425	4053193.534	K1733	586170.613	4053346.631
K1732	586158.009	4053332.136	K1731	586156.002	4053300.892
K1723	586104.546	4053169.394	K1689	586088.665	4052381.678
K1722	586084.135	4053151.534	K1721	586074.054	4053142.714
K1720	586068.972	4053103.963	K1719	586044.659	4053089.498
K1718	586018.787	4053074.106	K1690	586004.811	4052411.535
K1717	585983.213	4053063.942	K1712	585982.577	4052843.509
K1691	585971.143	4052442.662	K1711	585968.602	4052819.369
K1710	585956.532	4052821.910	K1716	585947.003	4053045.520
K1715	585945.393	4053040.923	K1709	585941.519	4052818.807
K1713	585924.769	4052900.681	K1714	585916.511	4052958.490
K1708	585842.821	4052798.405	K1692	585824.399	4052529.692
K1707	585803.435	4052780.618	K1706	585785.648	4052788.241
K1693	585744.992	4052527.151	K1705	585738.004	4052781.889
K1704	585731.795	4052771.333	K1703	585725.299	4052760.290
K1694	585691.630	4052523.340	K1702	585680.831	4052717.093
K1701	585672.763	4052723.548	K1700	585655.421	4052737.421
K1699	585636.999	4052740.597	K1695	585636.363	4052532.869
K1698	585629.959	4052731.901	K1697	585572.203	4052660.555
K1696	585565.850	4052634.510			

Ada	Parsel	Noktalar	HesapAlan
BAYIR		Y229,Y230,Y231,Y232,Y233,Y234, Y235,Y236,Y237,Y238,Y239,Y240, Y241,Y242,Y243,Y244,Y245,Y246, Y247,Y248,Y249,Y250,Y251,Y252, Y253,Y254,Y255,Y256,Y257,Y258, Y259,Y260,Y261,Y262,Y263,Y264, Y265,Y266,Y267,Y268,Y269,Y270, Y271,Y272,Y273,Y274,Y275,Y276, Y277,Y278,Y279,Y280,Y281,Y282, Y283,Y284,Y285,Y286,Y287,Y288, Y289,Y290,Y291,Y292,Y293,Y294, Y295,Y296,Y297,Y298,Y299,Y300, Y301,Y302,Y303,Y304,Y305,Y306, Y307,Y308,Y309,Y310,Y311,Y312, Y313,Y314,Y315,Y316,Y317,Y318, Y319,Y320,Y321,Y322,Y323,Y324, Y325,Y326,Y327,Y328,Y329,Y330, Y331,Y332,Y333,Y334,Y335,Y336, Y337,Y338,Y339,Y340,Y341,Y342, Y343,Y344,Y345,Y346,Y347,Y348,	27521473.514

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Ada	Parsel	Noktalar	HesapAlan
		Y349,Y350,Y351,Y352,Y353,Y354, Y355,Y356,Y357,Y358,Y359,Y360, Y361,Y362,Y363,Y364,Y365,Y366, Y367,Y368,Y369,Y370,Y371,Y372, Y373,Y374,Y375,Y376,Y377,Y378, Y379,Y380,Y381,Y382,Y383,Y384, Y385,Y386,Y387,Y388,Y389,Y390, Y391,Y392,Y393,Y394,Y395,Y396, Y397,Y398,Y399,Y400,Y401,Y402, Y403,Y404,Y405,Y406,Y407,Y408, Y409,Y410,Y411,Y412,Y413,Y414, Y415,Y416,Y417,Y418,Y419,Y420, Y421,Y422,Y423,Y424,Y425,Y426, Y427,Y428,Y429,Y430,Y431,Y432, Y433,Y434,Y435,Y436,Y437,Y438, Y439,Y440,Y441,Y442,Y443,Y444, Y445,Y446,Y447,Y448,Y449,Y450, Y451,Y452,Y453,Y454,Y455,Y456, Y457,Y458,Y459,Y460,Y461,Y462, Y463,Y464,Y465,Y466,Y467,Y468, Y469,Y470,Y471,Y472,Y473,Y474, Y475,Y476,Y477,Y478,Y479,Y480, Y481,Y482,Y483,Y484,Y485,Y486, Y487,Y488,Y489,Y490,Y491,Y492, Y493,Y494,Y495,Y496,Y497,Y498, Y499,Y500,Y501,Y502,Y503,Y504, Y505,Y506,Y507,Y508,Y509,Y510, Y511,Y512,Y513,Y514,Y515,Y516, Y517,Y518,Y519,Y520,Y521,Y522, Y523,Y524,Y525,Y526,Y527,Y209, Y210,Y211,Y212,Y213,Y214,Y215, Y216,Y217,Y218,Y219,Y220,Y221, Y222,Y223,Y224,Y225,Y226,Y227, Y228	
HİSARÖNÜ_1		Y1830,Y1831,Y1832,Y1833,Y1792, Y1793,Y1794,Y1795,Y1796,Y1797, Y1798,Y1799,Y1800,Y1801,Y1802, Y1803,Y1804,Y1805,Y1806,Y1807, Y1808,Y1809,Y1810,Y1811,Y1812,	1183774.865

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Ada	Parsel	Noktalar	HesapAlan
HİSARÖNÜ_2		Y1813,Y1814,Y1815,Y1816,Y1817, Y1818,Y1819,Y1820,Y1821,Y1822, Y1823,Y1824,Y1825,Y1826,Y1827, Y1828,Y1829 Y1917,Y1918,Y1919,Y1920,Y1921, Y1922,Y1923,Y1924,Y1925,Y1926, Y1927,Y1928,Y1929,Y1930,Y1931, Y1932,Y1933,Y1934,Y1935,Y1936, Y1937,Y1938,Y1939,Y1940,Y1834, Y1835,Y1836,Y1837,Y1838,Y1839, Y1840,Y1841,Y1842,Y1843,Y1844, Y1845,Y1846,Y1847,Y1848,Y1849, Y1850,Y1851,Y1852,Y1853,Y1854, Y1855,Y1856,Y1857,Y1858,Y1859, Y1860,Y1861,Y1862,Y1863,Y1864, Y1865,Y1866,Y1867,Y1868,Y1869, Y1870,Y1871,Y1872,Y1873,Y1874, Y1875,Y1876,Y1877,Y1878,Y1879, Y1880,Y1881,Y1882,Y1883,Y1884, Y1885,Y1886,Y1887,Y1888,Y1889, Y1890,Y1891,Y1892,Y1893,Y1894, Y1895,Y1896,Y1897,Y1898,Y1899, Y1900,Y1901,Y1902,Y1903,Y1904, Y1905,Y1906,Y1907,Y1908,Y1909, Y1910,Y1911,Y1912,Y1913,Y1914, Y1915,Y1916	500328.638
KARACA		Y1052,Y1053,Y1054,Y1055,Y1056, Y1057,Y1058,Y1059,Y1060,Y1061, Y1062,Y1063,Y1064,Y1065,Y1066, Y1067,Y1068,Y1069,Y1070,Y1071, Y1072,Y1073,Y1074,Y1075,Y1076, Y1077,Y1078,Y1079,Y1080,Y1081, Y1082,Y1083,Y1084,Y1085,Y1086, Y1087,Y1088,Y1089,Y1090,Y1091, Y1092,Y1093,Y1094,Y1095,Y1096, Y1097,Y1098,Y1099,Y1100,Y1101, Y1102,Y1103,Y1104,Y1105,Y1106, Y1107,Y1108,Y1109,Y1110,Y1111, Y1112,Y1113,Y1114,Y1115,Y1116, Y1117,Y1118,Y1119,Y1120,Y1121, Y1122,Y1123,Y1124,Y1125,Y1126, Y1127,Y1128,Y1129,Y1130,Y1131, Y1132,Y1133,Y1134,Y1135,Y1136, Y1137,Y1138,Y1139,Y1140,Y1141, Y1142,Y1143,Y1144,Y1145,Y1146, Y1147,Y1148,Y1149,Y1150,Y1151, Y1152,Y1153,Y1154,Y1155,Y1156, Y1157,Y1158,Y1159,Y1160,Y1161, Y1162,Y1163,Y1164,Y1165,Y1166, Y1167,Y1168,Y1169,Y1170,Y1171, Y1172,Y1173,Y1174,Y1175,Y1176, Y1177,Y1178,Y1179,Y1180,Y1181, Y1182,Y1183,Y1184,Y1185,Y1186, Y1187,Y1188,Y1189,Y1190,Y1191, Y1192,Y1193,Y1194,Y1195,Y1196, Y1197,Y1198,Y1199,Y1200,Y1201, Y1202,Y1203,Y1204,Y1205,Y1206, Y1207,Y1208,Y1209,Y1210,Y1211, Y1212,Y1213,Y1214,Y1215,Y1216,	69769073.070

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Ada	Parsel	Noktalar	HesapAlan
		Y1217,Y1218,Y1219,Y1220,Y1221, Y1222,Y1223,Y1224,Y1225,Y1226, Y1227,Y1228,Y1229,Y1230,Y1231, Y1232,Y1233,Y1234,Y1235,Y1236, Y1237,Y1238,Y1239,Y1240,Y1241, Y1242,Y1243,Y1244,Y1245,Y1246, Y1247,Y1248,Y1249,Y1250,Y1251, Y1252,Y1253,Y1254,Y1255,Y1256, Y1257,Y1258,Y1259,Y1260,Y1261, Y1262,Y1263,Y1264,Y1265,Y1266, Y1267,Y1268,Y1269,Y1270,Y1271, Y1272,Y1273,Y1274,Y1275,Y1276, Y1277,Y1278,Y1279,Y1280,Y1281, Y1282,Y1283,Y1284,Y1285,Y1286, Y1287,Y1288,Y1289,Y1290,Y1291, Y1292,Y1293,Y1294,Y1295,Y1296, Y1297,Y1298,Y1299,Y1300,Y1301, Y1302,Y1303,Y1304,Y1305,Y1306, Y1307,Y1308,Y1309,Y1310,Y1311, Y1312,Y1313,Y1314,Y1315,Y1316, Y1317,Y1318,Y1319,Y1320,Y1321, Y1322,Y1323,Y1324,Y1325,Y1326, Y1327,Y1328,Y1329,Y1330,Y1331, Y1332,Y1333,Y1334,Y1335,Y1336, Y1337,Y1338,Y1339,Y1340,Y1341, Y1342,Y1343,Y1344,Y1345,Y1346, Y1347,Y1348,Y1349,Y1350,Y1351, Y1352,Y1353,Y1354,Y1355,Y1356, Y1357,Y1358,Y1359,Y1360,Y1361, Y1362,Y1363,Y1364,Y1365,Y1366, Y1367,Y1368,Y1369,Y1370,Y1371, Y1372,Y1373,Y1374,Y1375,Y1376, Y1377,Y1378,Y1379,Y1380,Y1381, Y1382,Y1383,Y1384,Y1385,Y1386, Y1387,Y1388,Y1389,Y1390,Y1391, Y1392,Y1393,Y1394,Y1395,Y1396, Y1397,Y1398,Y1399,Y1400,Y1401, Y1402,Y1403,Y1404,Y1405,Y1406, Y1407,Y1408,Y1409,Y1410,Y1411, Y1412,Y1413,Y1414,Y1415,Y1416, Y1417,Y1418,Y1419,Y1420,Y1421, Y1422,Y1423,Y1424,Y1425,Y1426, Y1427,Y1428,Y1429,Y1430,Y1431, Y1432,Y1433,Y1434,Y1435,Y1436, Y1437,Y1438,Y1439,Y1440,Y1441, Y1442,Y1443,Y1444,Y1445,Y1446, Y1447,Y1448,Y1449,Y1450,Y1451, Y1452,Y1453,Y1454,Y1455,Y1456, Y1457,Y1458,Y1459,Y1460,Y1461, Y1462,Y1463,Y1464,Y1465,Y1466, Y1467,Y1468,Y1469,Y1470,Y1471, Y1472,Y1473,Y1474,Y1475,Y1476, Y1477,Y1478,Y1479,Y1480,Y1481, Y1482,Y1483,Y1484,Y1485,Y1486, Y1487,Y1488,Y1489,Y1490,Y1491, Y1492,Y1493,Y1494,Y1495,Y1496, Y1497,Y1498,Y1499,Y1500,Y1501, Y1502,Y1503,Y1504,Y1505,Y1506, Y1507,Y1508,Y1509,Y1510,Y1511,	

Ada	Parsel	Noktalar	HesapAlan
		Y1512,Y1513,Y1514,Y1515,Y1516, Y1517,Y1518,Y1519,Y1520,Y1521, Y1522,Y1523,Y1524,Y1525,Y1526, Y1527,Y1528,Y1529,Y1530,Y1531, Y1532,Y1533,Y1534,Y1535,Y1536, Y1537,Y1538,Y1539,Y1540,Y1541, Y1542,Y1543,Y1544,Y1545,Y1546, Y1547,Y1548,Y1549,Y1550,Y1551, Y1552,Y1553,Y1554,Y1555,Y1556, Y1557,Y1558,Y1559,Y1560,Y1561, Y1562,Y1563,Y1564,Y1565,Y1566, Y1567,Y1568,Y1569,Y1570,Y1571, Y1572,Y1573,Y1574,Y1575,Y1576, Y1577,Y1578,Y1579,Y1580,Y1581, Y1582,Y1583,Y1584,Y1585,Y1586, Y1587,Y1588,Y1589,Y1590,Y1591, Y1592,Y1593,Y1594,Y1595,Y1596, Y1597,Y1598,Y1599,Y1600,Y1601, Y1602,Y1603,Y1604,Y1605,Y1606, Y1607,Y1608,Y1610,Y1610,Y1611, Y1612,Y1613,Y1614,Y1615,Y1616, Y1617,Y1618,Y1619,Y1620,Y1621, Y1622,Y1623,Y1624,Y1625,Y1626, Y1627,Y1628,Y1629,Y1630,Y1631, Y1632,Y1633,Y1634,Y1635,Y1636, Y1637,Y1638,Y1639,Y1640,Y1641, Y1642,Y1643,Y1644,Y1645,Y1646, Y1647,Y1648,Y1649,Y1650,Y1651, Y1652,Y1653,Y1654,Y1655,Y1656, Y1657,Y1658,Y1659,Y1660,Y1661, Y1662,Y1663,Y1664,Y1665,Y1666, Y1667,Y1668,Y1669,Y1670,Y1671, Y1672,Y1673,Y1674,Y1675,Y1676, Y1677,Y1678,Y1679,Y1680,Y1681, Y1682,Y1683,Y1684,Y1685,Y1686, Y1687,Y1688,Y1689,Y1690,Y1691, Y1692,Y1693,Y1694,Y1695,Y1696, Y1697,Y1698,Y1699,Y1700,Y1701, Y1702,Y1703,Y1704,Y1705,Y1706, Y1707,Y1708,Y1709,Y1710,Y1711, Y1712,Y1713,Y1714,Y1715,Y1716, Y1717,Y1718,Y1719,Y1720,Y1721, Y1722,Y1723,Y1724,Y1725,Y1726, Y1727,Y1728,Y1729,Y1730,Y1731, Y1732,Y1733,Y1734,Y1735,Y1736, Y1737,Y1738,Y1739,Y1740,Y1741, Y1742,Y1743,Y1744,Y1745,Y1746, Y1747,Y1748,Y1749,Y1750,Y1751, Y1752,Y1753,Y1754,Y1755,Y1756, Y1757,Y1758,Y1759,Y1760,Y1761, Y1762,Y1763,Y1764,Y1765,Y1766, Y1767,Y1768,Y1769,Y1770,Y1771, Y1772,Y1773,Y1774,Y1775,Y1776, Y1777,Y1778,Y1779,Y1780,Y1781, Y1782,Y1783,Y1784,Y1785,Y1786, Y1787,Y1788,Y1789,Y1790,Y1791, Y1051	
ORHANİYE_1		Y2105,Y2106,Y2107,Y2108,Y2109, Y2110,Y2111,Y2112,Y2113,Y2114,	299738.876

Ada	Parsel	Noktalar	HesapAlan
ORHANİYE_2		Y2115,Y2116,Y2117,Y2118,Y2119, Y2120,Y2121,Y2122,Y2123,Y2124, Y2125,Y2126,Y2127,Y2128,Y2129, Y2130,Y2131,Y2132,Y2133,Y2134, Y2135,Y2136,Y2137,Y2138,Y2139, Y2140,Y2141,Y2142,Y2143,Y2144, Y2145,Y2146,Y2147,Y2148,Y2149, Y2150,Y2151,Y2152,Y2153,Y2154, Y2155,Y2156,Y2157,Y2158,Y2159, Y2160,Y2161,Y2162,Y2163,Y2164, Y2165,Y2166,Y2167,Y2168,Y2169, Y2170,Y2171,Y2172,Y2173,Y2174, Y2175,Y2176,Y2177,Y2178,Y2179, Y2180,Y2181,Y2182,Y2183,Y2184, Y2185,Y2186,Y2187,Y2188,Y2189, Y2190,Y2191,Y2192,Y2193,Y2194, Y2195,Y2196,Y2197,Y2198,Y2199, Y2200,Y2201,Y2202,Y2203,Y2204, Y2205,Y2206,Y2207,Y2208,Y2209, Y2210,Y2211,Y2212,Y2213,Y2214, Y2215,Y2216,Y2217,Y2218,Y2219, Y2220,Y2221,Y2222,Y2223,Y2224, Y2225,Y2226,Y2227,Y2228,Y2229, Y2230,Y2231,Y2232,Y2233,Y2234, Y2235,Y2236,Y2237,Y2238,Y2239, Y2240,Y2241,Y2242,Y2243,Y2244, Y2245,Y2246,Y2247,Y2248,Y2249, Y2250,Y2251,Y2252,Y2253,Y2254, Y2255,Y2256,Y2257,Y2104 Y783,Y784,Y785,Y786,Y787,Y788, Y789,Y790,Y791,Y792,Y793,Y794, Y795,Y796,Y797,Y798,Y799,Y800, Y801,Y802,Y803,Y804,Y805,Y806, Y807,Y808,Y809,Y810,Y811,Y812, Y813,Y814,Y815,Y816,Y817,Y818, Y819,Y820,Y821,Y822,Y823,Y824, Y825,Y826,Y827,Y828,Y829,Y830, Y831,Y832,Y833,Y834,Y835,Y836, Y837,Y838,Y839,Y840,Y841,Y842, Y843,Y844,Y845,Y846,Y847,Y848, Y849,Y850,Y851,Y852,Y639,Y640, Y641,Y642,Y643,Y644,Y645,Y646, Y647,Y648,Y649,Y650,Y651,Y652, Y653,Y654,Y655,Y656,Y657,Y658, Y659,Y660,Y661,Y662,Y663,Y664, Y665,Y666,Y667,Y668,Y669,Y670, Y671,Y672,Y673,Y674,Y675,Y676, Y677,Y678,Y679,Y680,Y681,Y682, Y683,Y684,Y685,Y686,Y687,Y688, Y689,Y690,Y691,Y692,Y693,Y694, Y695,Y696,Y697,Y698,Y699,Y700, Y701,Y702,Y703,Y704,Y705,Y706, Y707,Y708,Y709,Y710,Y711,Y712, Y713,Y714,Y715,Y716,Y717,Y718, Y719,Y720,Y721,Y722,Y723,Y724, Y725,Y726,Y727,Y728,Y729,Y730, Y731,Y732,Y733,Y734,Y735,Y736, Y737,Y738,Y739,Y740,Y741,Y742, Y743,Y744,Y745,Y746,Y747,Y748,	451554.496

Ada	Parsel	Noktalar	HesapAlan
ORHANİYE_3		Y749,Y750,Y751,Y752,Y753,Y754, Y755,Y756,Y757,Y758,Y759,Y760, Y761,Y762,Y763,Y764,Y765,Y766, Y767,Y768,Y769,Y770,Y771,Y772, Y773,Y774,Y775,Y776,Y777,Y778, Y779,Y780,Y781,Y782	
		Y854,Y855,Y856,Y857,Y858,Y859, Y860,Y861,Y862,Y863,Y864,Y865, Y866,Y867,Y868,Y869,Y870,Y871, Y872,Y873,Y874,Y875,Y876,Y877, Y878,Y879,Y880,Y881,Y882,Y883, Y884,Y885,Y886,Y887,Y888,Y889, Y890,Y891,Y892,Y893,Y894,Y895, Y896,Y897,Y898,Y899,Y900,Y901, Y902,Y903,Y904,Y905,Y906,Y907, Y908,Y909,Y910,Y853	120259.345
OSMANİYE		Y228,Y227,Y226,Y225,Y224,Y223, Y222,Y221,Y220,Y219,Y218,Y217, Y216,Y215,Y214,Y213,Y212,Y211, Y210,Y209,Y527,Y526,Y525,Y524, Y523,Y522,Y521,Y520,Y519,Y518, Y517,Y516,Y515,Y514,Y513,Y512, Y511,Y510,Y509,Y508,Y507,Y506, Y505,Y504,Y503,Y502,Y501,Y500, Y499,Y498,Y497,Y496,Y495,Y494, Y493,Y492,Y491,Y490,Y489,Y488, Y487,Y486,Y485,Y484,Y483,Y120, Y121,Y122,Y123,Y124,Y125,Y126, Y127,Y128,Y129,Y130,Y131,Y132, Y133,Y134,Y135,Y136,Y137,Y138, Y139,Y140,Y141,Y142,Y143,Y144, Y145,Y146,Y147,Y148,Y149,Y150, Y151,Y152,Y153,Y154,Y155,Y156, Y157,Y158,Y159,Y160,Y161,Y162, Y163,Y164,Y165,Y166,Y167,Y168, Y169,Y170,Y171,Y172,Y173,Y174, Y175,Y176,Y177,Y178,Y179,Y180, Y181,Y182,Y183,Y184,Y185,Y186, Y187,Y188,Y189,Y190,Y191,Y192, Y193,Y194,Y195,Y196,Y197,Y198, Y199,Y200,Y201,Y202,Y203,Y204, Y205,Y206,Y207,Y208,Y1,Y2,Y3, Y4,Y5,Y6,Y7,Y8,Y9,Y10,Y11,Y12, Y13,Y14,Y15,Y16,Y17,Y18,Y19, Y20,Y21,Y22,Y23,Y24,Y25,Y26, Y27,Y28,Y29,Y30,Y31,Y32,Y33, Y34,Y35,Y36,Y37,Y38,Y39,Y40, Y41,Y42,Y43,Y44,Y45,Y46,Y47, Y48,Y49,Y50,Y51,Y52,Y53,Y54	31912324.546
TAŞLICA		K439,K440,K441,K442,K443,K444, K445,K446,K447,K448,K449,K450, K451,K452,K453,K454,K455,K456, K457,K458,K459,K460,K461,K462, K463,K464,K465,K466,K467,K468, K469,K470,K471,K472,K473,K474, K475,K476,K477,K478,K479,K480, K481,K482,K483,K484,K485,K486, K487,K488,K489,K490,K491,K492, K493,K494,K495,K496,K497,K498,	62383241.999

Ada	Parsel	Noktalar	HesapAlan
		K499,K500,K501,K502,K503,K504, K505,K506,K507,K508,K509,K510, K511,K512,K513,K514,K515,K516, K517,K518,K519,K520,K521,K522, K523,K524,K525,K526,K527,K528, K529,K530,K531,K532,K533,K534, K535,K536,K537,K538,K539,K540, K541,K542,K543,K544,K545,K546, K547,K548,K549,K550,K551,K552, K553,K554,K555,K556,K557,K558, K559,K560,K561,K562,K563,K564, K565,K566,K567,K568,K569,K570, K571,K572,K573,K574,K575,K576, K577,K578,K579,K580,K581,K582, K583,K584,K585,K586,K587,K588, K589,K590,K591,K592,K593,K594, K595,K596,K597,K598,K599,K600, K601,K602,K603,K604,K605,K606, K607,K608,K609,K610,K611,K612, K613,K614,K615,K616,K617,K618, K619,K620,K621,K622,K623,K624, K625,K626,K627,K628,K629,K630, K631,K632,K633,K634,K635,K636, K637,K638,K639,K640,K641,K642, K643,K644,K645,K646,K647,K648, K649,K650,K651,K652,K653,K654, K655,K656,K657,K658,K659,K660, K661,K662,K663,K664,K665,K666, K667,K668,K669,K670,K671,K672, K673,K674,K675,K676,K677,K678, K679,K680,K681,K682,K683,K684, K685,K686,K687,K688,K689,K690, K691,K692,K693,K694,K695,K696, K697,K698,K699,K700,K701,K702, K703,K704,K705,K706,K707,K708, K709,K710,K711,K712,K713,K714, K715,K716,K717,K718,K719,K720, K721,K722,K723,K724,K725,K726, K727,K728,K729,K730,K731,K732, K733,K734,K735,K736,K737,K738, K739,K740,K741,K742,K743,K744, K745,K746,K747,K748,K749,K750, K751,K752,K753,K754,K755,K756, K757,K758,K759,K760,K761,K762, K763,K764,K765,K766,K767,K768, K769,K770,K771,K772,K773,K774, K775,K776,K777,K778,K779,K780, K781,K782,K783,K784,K785,K786, K787,K788,K789,K790,K791,K792, K793,K794,K795,K796,K797,K798, K799,K800,K801,K802,K803,K804, K805,K806,K807,K808,K809,K810, K811,K812,K813,K814,K815,K816, K817,K818,K819,K820,K821,K822, K823,K824,K825,K826,K827,K828, K829,K830,K831,K832,K833,K834, K835,K836,K837,K838,K839,K840, K841,K842,K843,K844,K845,K846, K847,K848,K849,K850,K851,K852,	

Ada	Parsel	Noktalar	HesapAlan
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Ada	Parsel	Noktalar	HesapAlan
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Ada	Parsel	Noktalar	HesapAlan
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Ada	Parsel	Noktalar	HesapAlan
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Ada	Parsel	Noktalar	HesapAlan
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Ada	Parsel	Noktalar	HesapAlan
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TURGUT_1		Y617,Y618,Y619,Y620,Y621,Y622, Y623,Y624,Y625,Y626,Y627,Y628, Y629,Y630,Y631,Y632,Y633,Y634, Y635,Y636,Y637,Y638,Y532,Y533,	658362.070

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TURGUT_2		Y534,Y535,Y536,Y537,Y538,Y539, Y540,Y541,Y542,Y543,Y544,Y545, Y546,Y547,Y548,Y549,Y550,Y551, Y552,Y553,Y554,Y555,Y556,Y557, Y558,Y559,Y560,Y561,Y562,Y563, Y564,Y565,Y566,Y567,Y568,Y569, Y570,Y571,Y572,Y573,Y574,Y575, Y576,Y577,Y578,Y579,Y580,Y581, Y582,Y583,Y584,Y585,Y586,Y587, Y588,Y589,Y590,Y591,Y592,Y593, Y594,Y595,Y596,Y597,Y598,Y599, Y600,Y601,Y602,Y603,Y604,Y605, Y606,Y607,Y608,Y609,Y610,Y611, Y612,Y613,Y614,Y615,Y616	466780.912
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TURGUT_3		Y2095,Y2096,Y2097,Y2098,Y2099, Y2100,Y2101,Y2102,Y2103,Y2081, Y2082,Y2083,Y2084,Y2085,Y2086, Y2087,Y2088,Y2089,Y2090,Y2091, Y2092,Y2093,Y2094	577185.123