

CUMHURBAŞKANI KARARI

**Karar Sayısı: 3357**

Isparta İli, Eğirdir, Gelendost, Senirkent ve Yalvaç ilçeleri sınırları içerisinde bulunan Eğirdir Gölü Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, ekli kroki ile listede sınır ve koordinatları gösterilen alanın kesin korunacak hassas alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

5 Ocak 2021

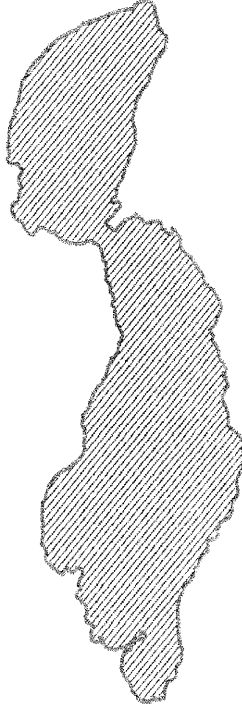
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

5/1/2021 TARİHLİ VE 3357 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE

İLİ : Isparta

İLÇESİ : Eğirdir, Gelendost, Senirkent ve Yalvaç

EĞİRDİR GÖLÜ DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

Kesin Korunacak Hassas Alan

NoKtaNo	Y	X	NoKtaNo	Y	X
218	585217.08	4207446.02	224	585209.80	4207484.77
226	585207.89	4207496.02	231	585200.63	4207376.55
232	585199.25	4207379.88	234	585198.54	4207514.16
244	585171.89	4207321.17	249	585184.44	4207296.47
252	585157.48	4207622.83	253	585156.80	4207271.09
257	585149.32	4207245.86	259	585142.94	4207671.89
260	585138.17	4207694.83	263	585134.07	4207705.56
266	585135.28	4207741.62	270	585122.98	4207209.94
272	585119.25	4208522.81	273	585116.72	4208454.19
274	585118.35	4208438.33	275	585117.33	4208383.88
276	585116.76	4208355.01	277	585113.01	4207196.41
278	585110.14	4208958.51	284	585100.79	4208272.49
285	585100.00	4207904.31	287	585094.34	4208620.09
290	585090.85	4208659.10	292	585088.37	4208213.70
293	585089.07	4208212.73	296	585080.07	4207152.54
298	585075.71	4208168.25	301	585073.82	4208657.25
303	585072.18	4207863.31	307	585067.88	4208000.16
308	585067.10	4207956.16	310	585066.27	4208669.88
312	585065.86	4208146.314	314	585065.13	4207912.33
315	585065.13	4207912.33	316	585063.86	4207921.13
317	585063.07	4208033.83	319	585066.17	4208671.16
320	585055.94	4208126.81	322	585063.07	4208072.95
323	585051.59	4207106.48	327	585045.89	4208672.50
333	585038.37	4207080.85	335	585039.80	4208600.28
336	585028.79	4207056.37	338	585028.20	4207044.25
339	585027.59	4207031.96	344	585025.09	4206770.02
345	585022.78	4206888.23	346	585021.76	4206774.72
347	585020.70	4207017.04	351	585016.28	4207007.49
353	585014.51	4206979.48	355	585011.90	4206797.51
358	585006.47	4206854.20	359	585003.47	4206647.53
364	584998.48	4206811.13	363	584997.93	4206819.49
369	584992.28	4206970.87	375	584985.32	4206829.75
377	584983.81	4206681.30	380	584982.06	4206919.38
381	584981.06	4206877.77	382	584980.53	4206876.99
383	584979.67	4206875.73	390	584973.44	4206951.27
383	584970.25	4206908.63	396	584968.69	4206846.32
389	584958.51	4206864.87	400	584957.65	4206799.01
401	584950.07	4206585.09	404	584947.87	4206879.94
421	584827.32	4206933.20	425	584919.12	4208852.01
459	584808.88	4206887.24	470	584875.92	4206465.78
478	584802.09	4208909.04	491	584844.53	4206433.13
515	584787.89	4206402.06	518	584794.05	4206707.08
521	584778.07	4206379.89	522	584774.82	4208991.87
524	584763.30	4206362.81	533	584744.82	4206308.83
537	584740.90	4206302.35	551	584722.82	4206273.40
555	584708.91	4206261.02	557	584705.17	4206253.40
560	584699.88	4206246.54	578	584643.79	4206173.77
583	584613.84	4209116.79	584	584609.36	4205121.89
586	584608.37	4209112.88	588	584601.77	4205147.04
592	584598.56	4204949.19	595	584597.04	4209126.41
596	584596.29	4204960.88	597	584596.25	4204880.12
601	584594.13	4204856.62	602	584593.58	4205176.23
603	584586.55	4204977.03	606	584588.98	4204806.26
607	584584.50	4205085.85	608	584586.28	4205671.46
610	584581.23	4204759.76	614	584582.67	4206113.15
612	584565.16	4205228.39	617	584573.89	4205213.44
618	584564.36	4206067.36	621	584564.94	4205230.22
622	584558.69	4205281.15	624	584558.82	4205377.18
				584558.48	4205908.81

NoKtaNo	Y	X	NoKtaNo	Y	X
626	584557.56	4206428.19	628	584556.90	4205104.72
629	584555.31	4205308.70	630	584555.20	4205526.42
633	584553.80	4205543.23	635	584553.47	4206034.14
636	584552.63	4204721.73	637	584547.99	4205912.77
638	584545.84	4206001.62	639	584540.77	4205888.52
640	584540.50	4205781.38	642	584537.85	4205734.67
644	584537.14	4205726.18	645	584537.05	4205681.77
646	584533.94	4205817.61	647	584529.08	4204698.25
649	584528.10	4205959.34	652	584522.40	4205836.33
655	584518.69	4206001.62	658	584518.20	4205930.40
660	584504.16	4204668.28	664	584502.88	4205851.65
667	584499.06	4205923.76	670	584495.24	4204661.39
677	584485.37	4205896.23	685	584478.41	4205912.38
686	584477.18	4205801.21	691	584468.23	4205887.62
692	584467.70	4205898.22	708	584434.07	4205949.82
712	584424.61	4204598.31	718	584409.25	4204599.82
736	584362.06	4209294.82	742	584343.70	4204326.86
743	584343.86	4204555.41	748	584337.63	4209310.05
749	584331.87	4205931.42	765	584305.06	4209329.10
751	584291.53	4204614.32	779	584254.37	4204469.61
763	584253.62	4204481.21	791	584244.90	4204477.99
808	584224.28	4204441.75	813	584219.72	4204432.86
816	584202.52	4204402.52	819	584193.12	4204366.77
821	584173.07	4203468.81	826	584152.18	4204279.86
827	584145.48	4204268.70	830	584139.07	4204250.19
833	584121.94	4204211.43	834	584120.57	4203985.42
835	584118.88	4206450.90	838	584118.84	4203445.21
838	584117.09	4204000.14	840	584110.71	4204041.68
845	584106.70	4204084.73	848	584104.10	4204153.57
857	584099.72	4204115.89	852	584096.76	4203849.96
858	584094.99	4203868.54	854	584094.97	4203847.89
855	584094.92	4203799.09	858	584094.92	4203797.79
867	584093.13	4203785.31	858	584092.19	4203756.62
868	584091.06	4203731.93	864	584073.19	4203669.29
865	584088.65	4203654.67	869	584055.02	4203564.20
875	584035.23	4209505.28	881	584023.24	4203033.30
886	584030.58	4203497.33	887	584001.10	4202954.95
888	583996.05	4203484.87	892	583998.12	4203473.61
884	583959.94	4203434.31	897	583927.48	4209751.06
888	583925.83	4209572.21	903	583894.18	4212566.84
904	583893.37	4212556.53	909	583874.91	4209599.89
910	583865.11	4212620.44	912	583864.56	4206366.58
913	583859.22	4212516.54	914	583846.15	4212494.40
915	583845.33	4209635.17	916	583835.03	4209628.11
919	583837.15	4212479.15	922	583837.00	4212857.18
924	583821.04	4212678.05	925	583815.94	4212443.22
926	583814.45	4212440.89	927	583811.32	4209662.28
929	583804.48	4210449.61	930	583801.42	4210428.25
931	583801.21	4210414.40	932	583800.63	4210422.72
934	583799.18	4210512.79	934	583798.64	4209681.43
935	583798.13	4210521.58	936	583797.08	4210101.73
937	583796.67	4210064.29	938	583796.38	4210009.14
939	583794.38	4210071.03	940	583794.11	4209895.80
941	583793.15	4209926.27	943	583792.54	4210568.31
944	583790.00	4203301.89	945	583789.58	4210581.87
946	583789.01	4212725.33	947	583788.83	4210592.71
948	583787.15	4209887.06	949	583786.52	4209820.49
950	583786.13	4209941.84	951	583784.68	4210311.28
952	583784.50	4210310.79	954	583783.72	4210066.99

Kesin Korunacak Hassas Alan

NoitaNo	Y	X	NoitaNo	Y	X
985	583793.06	4210105.48	986	583782.95	4210610.30
987	58379.07	4210147.53	988	583778.81	4209718.54
989	583777.90	4210292.73	990	583778.85	4209722.78
991	583774.14	4210266.43	992	583771.32	4210220.78
993	583789.41	4210196.69	996	583786.50	4209760.64
967	583766.39	4209760.27	968	583762.63	4210684.77
969	583757.86	4210721.43	970	583752.68	4212338.07
973	583747.86	4212756.49	991	583734.86	4203267.45
995	583731.96	4210782.38	1000	583728.94	4203257.72
1002	583725.49	4210797.59	1019	583711.55	4212277.48
1021	583707.72	4210845.75	1028	583695.84	4212831.92
1025	583696.05	4213546.15	1030	583681.93	4212852.36
1033	583690.02	4213817.71	1037	583676.68	4213226.59
1039	583674.39	4213308.44	1040	583673.63	4213208.25
1042	583672.49	4210908.59	1045	583664.87	4213922.41
1047	583663.41	4210945.53	1048	583662.16	4212875.05
1052	583651.63	4213463.55	1050	583650.51	4212877.84
1055	583650.05	4210925.51	1052	583650.50	4212878.53
1056	583652.12	4212194.27	1061	583645.43	4213146.04
1057	583644.61	4212951.50	1064	583637.63	4212169.58
1065	583636.84	4213428.53	1066	583635.00	4212942.50
1070	583628.93	4213169.20	1071	583623.00	4211024.40
1072	583620.98	4211033.58	1074	583619.52	4213400.27
1076	583615.00	4213187.89	1080	583616.11	4213864.01
1081	583610.18	4213846.75	1083	583592.71	4213395.72
1084	583596.48	4203179.79	1087	583584.17	4213398.51
1088	583596.76	4211085.10	1089	583581.39	421121.27
1093	583570.43	4210262.45	1096	583565.50	4203167.82
1102	583566.52	4212040.29	1101	583562.64	4213155.72
1107	583562.45	4211132.29	1107	583551.83	4211920.29
1119	583532.57	4211556.80	1120	583532.52	421170.79
1126	583517.34	4214001.90	1131	583512.51	4211223.18
1133	583506.99	4211174.64	1136	583498.06	4212429.20
1137	583498.65	4211218.84	1138	583491.33	4213403.81
1139	583496.89	4211199.59	1141	583486.98	4213388.57
1144	583487.31	4211304.30	1145	583480.76	4213151.33
1147	583482.77	4211316.11	1149	583474.03	4211338.82
1156	583474.76	4213150.96	1154	583461.19	4203104.44
1162	583462.32	4211896.54	1158	583453.21	4203100.75
1164	583456.74	4214403.56	1165	583444.21	4213388.57
1170	583444.66	4213389.77	1173	583441.00	4211964.04
1174	583441.35	4213158.15	1175	583424.89	4211408.87
1182	583431.94	4211330.64	1191	583409.71	4211618.33
1184	583418.89	4211425.06	1198	583401.66	4203076.66
1200	583404.58	4211809.30	1202	583395.07	4213340.58
1205	583397.20	4213191.13	1206	583385.89	4214164.23
1207	583394.59	4211474.18	1212	583384.99	4211518.65
1216	583368.59	4211514.13	1218	583367.32	4212355.39
1219	583362.92	4203055.93	1227	583345.46	4214184.69
1222	583357.59	4211945.36	1231	583341.06	421186.31
1229	583337.71	4217798.11	1236	583332.91	4214189.31
1233	583320.30	4211770.88	1240	583317.73	4211690.19
1236	583317.28	4211689.33	1245	583310.69	4211611.78
1241	583308.56	4211796.45	1247	583308.05	4218000.02
1248	583292.46	4211642.82	1251	583283.15	4203021.08
1252	583278.35	4214211.20	1253	583271.22	4217843.11

NoitaNo	Y	X	NoitaNo	Y	X
1257	583256.72	4214218.16	1262	583230.72	4218242.41
1265	583233.20	4214238.45	1271	583185.55	4217603.51
1275	583170.03	4218379.44	1276	583168.43	4214272.83
1277	583182.10	4214311.19	1278	583158.85	4214328.27
1281	583153.90	4214352.95	1284	583143.46	4214399.30
1285	583131.09	4214456.37	1286	583131.10	4214456.35
1287	583122.53	4217628.98	1318	583098.23	4202937.09
1320	583090.47	4214815.81	1321	583091.91	4202934.22
1322	583026.10	4218488.07	1330	583075.39	4214638.38
1333	583069.26	4217458.33	1339	583057.39	4214737.58
1342	583048.14	4217421.48	1343	583042.59	4214972.13
1344	583039.40	4214561.15	1346	583020.39	4214868.70
1347	583018.10	4214459.24	1349	583013.12	4214803.84
1350	583002.52	4217307.73	1351	583008.71	4202899.33
1352	583008.46	4217247.46	1353	583007.50	4214831.64
1357	582977.61	4202633.51	1358	582975.72	4215080.15
1361	582989.84	4202824.75	1364	582963.03	4217097.26
1365	582987.01	4202690.81	1366	582957.08	4202723.28
1367	582974.03	4202742.03	1368	582955.36	4202800.43
1369	582954.04	4202788.72	1371	582947.11	4202624.43
1378	582940.21	4202596.85	1385	582925.88	4202538.17
1394	582914.52	4202086.38	1395	582906.49	4202061.63
1396	582908.56	4202120.79	1397	582906.37	4202046.23
1398	582894.19	4202035.49	1400	582902.18	4218998.21
1402	582898.88	4202046.29	1403	582901.41	4202624.43
1413	582879.26	4201999.05	1415	582876.53	4202472.61
1416	582875.97	4202188.38	1420	582865.58	4202208.18
1421	582869.21	4202464.20	1422	582865.10	4202464.68
1423	582863.99	4202229.33	1424	582860.91	4202444.97
1426	582867.74	4202395.62	1427	582864.66	4202298.12
1428	582854.36	4202291.40	1429	582846.63	4215228.14
1432	582836.15	4201958.08	1436	582816.64	4216812.84
1437	582816.02	4215305.49	1446	582790.65	4216785.64
1449	582784.38	4213844.11	1451	582778.98	4216744.43
1452	582777.99	4215330.50	1463	582750.36	4216892.76
1467	582737.12	4215399.71	1469	582733.14	4201896.76
1486	582669.31	4201866.97	1490	582647.82	4201856.94
1493	582638.09	4215493.73	1494	582632.51	4219139.76
1496	582628.00	4215896.50	1499	582626.22	4219546.18
1505	582617.40	4215894.74	1507	582615.92	4219542.37
1508	582612.98	4215511.84	1509	582612.51	4219768.79
1511	582600.00	4215966.73	1512	582597.47	4216888.14
1513	582594.14	4215733.03	1515	582590.27	4219822.83
1518	582579.75	4215995.64	1521	582562.22	4219579.97
1522	582560.11	4215894.44	1526	582551.37	4219528.11
1527	582539.86	4216610.84	1528	582525.95	4201797.47
1530	582520.81	4216048.55	1532	582515.55	4219256.46
1534	582505.63	4216065.45	1535	582507.69	4201798.28
1539	582484.75	4216099.74	1540	582484.68	4219812.10
1542	582479.21	4216120.46	1544	582481.71	4219160.77
1546	582458.01	4201777.33	1547	582457.12	4219428.52
1555	582421.59	4216431.89	1558	582398.10	4216233.80
1561	582386.16	4219287.33	1562	582371.81	4201754.61
1563	582371.17	4216295.00	1565	582360.31	4216399.60
1566	582352.27	4201749.48	1579	582297.73	4201738.75
1591	582213.72	4201704.83	1594	582248.91	4201703.91
1597	582170.07	4201702.21	1600	582145.83	4201697.96
1603	582129.92	4201692.44	1606	582107.70	4201692.29

Kesin Korunacak Hassas Alan

NoktaNo	Y	X	NoktaNo	Y	X	NoktaNo	Y	X	NoktaNo	Y	X
1608	582088,82	4201683,48	1611	582076,25	4201874,19	1965	580852,56	419894,24	1966	580848,23	4199354,95
1613	582067,16	4201642,48	1619	582042,83	4201813,22	1971	580919,83	419937,44	1972	580816,32	4221320,33
1623	582037,05	4201606,27	1624	582036,14	4201293,13	1975	580799,90	4199417,08	1977	580787,22	4199404,12
1626	582032,63	4201211,02	1626	582032,30	4201262,40	1983	580783,28	4199391,68	1984	580759,74	4221363,01
1627	582030,29	4201316,27	1629	582028,36	4201235,45	1988	580758,23	4199322,13	1991	580753,86	4199294,67
1630	582026,19	4201335,80	1632	582024,00	4201348,26	1994	580747,71	4199267,85	1997	580728,85	4199244,06
1633	582023,89	4201182,70	1634	582020,80	4201157,07	1998	580726,40	4221399,50	2003	580695,87	4199230,67
1640	582014,74	4201160,50	1642	582013,24	4201143,32	2011	580677,22	4199215,73	2013	580671,98	4221437,42
1643	582013,23	4201384,00	1644	582008,97	4201478,85	2015	580666,05	4199195,86	2017	580664,31	4199183,60
1645	582008,94	4201509,59	1646	582006,75	4201594,29	2029	580638,77	4199168,32	2019	580660,87	4221444,53
1648	582003,60	4201031,01	1649	582002,75	4201119,18	2038	580593,04	4199136,48	2038	580620,35	4198121,51
1650	582001,49	4201046,63	1651	582001,02	4201401,80	2053	580593,04	4221487,37	2058	580605,19	4198069,38
1653	581996,14	4201054,15	1655	581998,96	4201065,35	2067	580576,11	4221489,72	2077	580555,29	4198017,34
1656	581987,14	4201080,71	1657	581997,41	4201094,28	2089	580533,73	4221540,76	2089	580522,60	4198044,67
1659	581985,76	4200987,19	1662	581994,99	4200978,08	2111	580486,22	4198881,94	2115	580481,41	4221668,95
1676	581948,14	4219498,24	1677	581943,89	4200911,47	2118	580478,30	4221585,81	2131	580444,19	4221605,09
1681	581914,02	4200856,92	1684	581896,17	4200829,00	2134	580438,04	4198851,66	2146	580408,81	4221619,59
1685	581893,22	4200824,38	1688	581869,55	4200801,90	2149	580393,32	4198817,26	2160	580404,18	4221664,18
1686	581862,38	4200795,10	1693	581847,72	4219564,45	2175	580394,42	4221691,38	2179	580292,56	4198870,75
1694	581842,17	4200737,91	1698	581840,29	4219723,59	2181	580390,31	4221703,28	2185	580279,91	4198877,45
1697	581834,21	4219636,34	1698	581823,92	4220001,69	2191	580324,12	4221721,45	2197	580248,54	4198756,83
1699	581823,37	4219798,11	1704	581787,46	4220073,18	2205	580223,86	4198725,12	2212	580220,06	4221748,25
1705	581785,90	4219885,01	1707	581777,98	4219846,72	2226	580175,77	4198669,21	2231	580165,11	4221786,16
1709	581784,12	4220100,23	1713	581750,34	4220130,91	2241	580126,56	4198640,71	2261	580104,49	4221831,91
1714	581736,03	4200718,97	1716	581728,55	4220179,44	2286	580077,03	4221851,44	2308	580059,07	4221864,22
1719	581713,47	4200711,34	1723	581701,12	4220073,27	2330	580040,37	4198639,99	2368	580005,25	4221685,04
1724	581696,52	4200691,19	1725	581694,67	4220087,23	2387	579984,41	4198485,05	2396	579968,30	4222017,27
1727	581690,62	4200675,37	1729	581688,07	4220067,57	2408	579948,86	4198448,09	2411	579940,45	4198425,35
1730	581687,57	4200673,74	1732	581678,21	4220078,40	2414	579934,32	4198410,53	2418	579928,83	4221932,67
1738	581647,35	4200682,42	1742	581636,45	4220205,57	2419	579924,74	4198385,70	2422	579920,50	4198376,83
1750	581624,97	4200674,35	1760	581552,90	4220352,18	2438	579907,09	4222415,96	2437	579907,15	4222398,33
1761	581648,34	4200660,46	1766	581527,18	4220045,83	2440	579904,41	4198342,87	2441	579903,71	4222258,18
1769	581512,57	4200625,01	1771	581502,46	4220016,61	2444	579901,05	4222065,78	2445	579900,95	4222222,39
1776	581456,49	4200571,86	1786	581443,37	4220504,46	2447	579898,33	4222295,61	2449	579897,07	4222430,35
1789	581436,58	4200529,87	1796	581391,97	4220479,79	2450	579895,76	4222345,87	2452	579892,82	4198284,98
1797	581431,36	4220566,39	1803	581374,19	4220461,64	2453	579892,92	4222844,08	2457	579890,50	4222115,53
1804	581368,22	4200455,98	1808	581345,77	4220437,01	2460	579888,76	4222316,91	2462	579888,96	4222470,33
1810	581322,27	4200427,04	1814	581302,47	4220258,57	2463	579883,32	4222782,20	2465	579883,07	4222493,33
1816	581298,61	4200305,87	1817	581297,60	4220308,71	2467	579879,78	4222280,55	2472	579878,12	4222161,86
1818	581288,53	4200423,57	1819	581283,75	4220216,56	2473	579871,76	4222776,50	2476	579864,39	4222162,36
1820	581281,08	4200358,31	1821	581278,18	4220097,68	2485	579846,37	4198701,68	2487	579842,29	4222105,07
1822	581274,58	4200390,39	1831	581243,83	4220739,59	2495	579823,88	4198158,26	2497	579819,07	4198148,99
1826	581240,83	4200184,31	1839	581208,20	4220162,93	2502	579807,05	4198125,79	2503	579803,63	4222814,14
1832	581198,22	4200134,42	1847	581186,90	4220084,59	2507	579793,56	4194149,91	2512	579786,78	4194175,47
1842	581196,48	4200082,76	1850	581177,09	4220038,57	2513	579786,34	4194115,12	2514	579784,59	4194105,96
1848	581186,48	4200062,76	1855	581156,49	4199979,96	2515	579783,73	4194187,26	2516	579780,46	4194108,36
1852	581169,87	4200016,61	1855	581139,14	4199944,57	2517	579779,66	4194083,51	2518	579778,57	4194078,78
1857	581148,00	4199962,42	1860	581133,73	4199894,79	2523	579763,77	4194230,15	2527	579755,50	4198085,19
1861	581135,69	4199936,49	1862	581118,69	4220994,42	2528	579754,50	4194040,27	2534	579747,89	4222844,95
1865	581127,78	4199923,98	1867	581103,74	4199951,46	2543	579738,01	4194294,94	2546	579734,19	4198033,59
1882	581082,06	4199872,19	1898	581062,38	4220980,28	2549	579732,11	4193885,21	2557	579729,76	4198067,89
1906	581043,35	4221010,00	1907	581037,47	4198851,46	2549	579732,11	4193885,21	2557	579729,76	4198067,89
1916	581009,35	4199838,39	1919	580994,56	4199832,33	2555	579729,16	4193858,37	2556	579727,30	4198067,89
1926	580975,74	4221112,37	1928	580968,81	4221127,60	2557	579726,47	4194018,17	2558	579726,30	4198067,89
1928	580965,73	4221133,73	1931	580960,58	4198818,39	2563	579723,11	4193751,47	2564	579721,17	4198388,53
1933	580953,96	4221167,92	1936	580943,64	4221185,50	2567	579719,83	4193707,18	2568	579719,01	4198300,76
1939	580928,82	4198791,22	1944	580917,40	4221206,56	2570	579718,82	4193921,68	2572	579715,65	4198023,94
1952	580884,07	4199732,84	1953	580883,99	4199732,73	2580	579713,81	4193718,18	2590	579702,95	4198781,40
1955	580860,71	4221248,25	1956	580879,69	4199723,43	2597	579710,37	4194281,39	2603	579696,92	4197971,82
1962	580862,27	4198685,74	1964	580853,72	4198918,17	2607	579693,90	4193598,56	2608	579692,60	4197923,80

Kesin Korunacak Hassas Alan

NoitaNo	Y	X	NoitaNo	Y	X
2615	579885.57	4193577.85	2619	579680.46	4193558.97
2622	579676.15	4193537.14	2623	579673.87	4197871.88
2625	579673.67	4222912.98	2631	579668.30	4193521.51
2633	579668.11	4193521.09	2638	579663.81	4193573.11
2640	579661.89	4193432.61	2642	579661.23	4197847.26
2643	579658.25	4193609.24	2644	579659.50	4193451.09
2646	579655.06	4193315.81	2647	579654.04	4193504.19
2650	579646.01	4194303.01	2651	579648.50	4193478.51
2652	579648.01	4197821.53	2653	579646.61	4194308.55
2656	579642.63	4222857.80	2663	579634.29	4194321.98
2665	579632.51	4222850.03	2667	579619.78	4192620.50
2668	579617.40	4197779.86	2669	579615.05	4222973.71
2671	579611.44	4194348.84	2674	579601.85	4197760.73
2677	579607.71	4197564.66	2678	579591.75	4194427.10
2682	579587.50	4194442.79	2684	579586.61	4223047.51
2685	579582.33	4223058.19	2688	579577.82	4197270.70
2690	579577.27	4197749.62	2692	579574.96	4194488.08
2696	579562.33	4197720.56	2698	579561.29	4194541.72
2699	579560.63	4194544.87	2700	579558.06	4223094.15
2704	579550.45	4197866.56	2706	579547.96	4194668.48
2707	579546.88	4194647.31	2708	579546.33	4194543.63
2709	579545.03	4197893.82	2710	579542.21	4194715.67
2713	579541.06	4194726.77	2716	579535.51	4194780.49
2719	579528.63	4193207.28	2722	579524.64	4194840.40
2723	579524.17	4197564.66	2724	579522.46	4197572.83
2728	579522.10	4197549.62	2726	579521.16	4197681.30
2728	579518.30	4197485.09	2730	579515.60	4223142.16
2732	579514.52	4197832.86	2733	579511.26	4197648.07
2734	579510.39	4194891.88	2736	579509.44	4194895.09
2738	579498.02	4197448.58	2740	579496.67	4194950.70
2741	579490.27	4194953.83	2742	579496.23	4197445.38
2745	579489.21	4197417.10	2746	579485.33	4194992.62
2747	579483.56	4197394.72	2748	579478.45	4197378.95
2749	579477.68	4195021.95	2751	579468.66	4197344.87
2752	579466.97	4197335.22	2753	579463.59	4195264.99
2754	579460.48	4195237.11	2755	579459.90	4196165.01
2756	579459.89	4197317.10	2757	579459.54	4195163.90
2758	579459.53	4195183.52	2759	579458.75	4195194.25
2760	579456.23	4196110.86	2761	579456.14	4195200.99
2763	579452.54	4195284.70	2764	579452.51	4196102.28
2766	579451.02	4195323.03	2766	579450.53	4195807.48
2767	579450.42	4195126.58	2768	579448.19	4195371.10
2769	579448.91	4195616.72	2770	579448.84	4196193.68
2771	579448.80	4195618.37	2773	579447.72	4195212.98
2774	579447.51	4195408.57	2775	579447.27	4222322.92
2776	579446.59	4195650.48	2777	579446.27	4196551.82
2778	579444.94	4195121.71	2779	579444.92	4195921.36
2780	579444.31	4195562.60	2781	579444.73	4195866.48
2782	579442.62	4197272.89	2783	579441.02	4196075.75
2784	579440.27	4195851.72	2787	579438.32	4195685.08
2788	579438.18	4195444.97	2789	579437.01	4196945.05
2791	579435.47	4198214.98	2792	579434.00	4197200.06
2793	579432.85	4197185.65	2794	579432.20	4195817.30
2795	579431.64	4195524.16	2796	579431.04	4196222.03
2798	579429.23	4195780.89	2800	579427.68	4195517.50
2801	579427.52	4197944.36	2802	579427.27	4197047.13
2803	579426.80	4195453.88	2804	579425.98	4197115.98
2805	579423.98	4195979.19	2807	579418.34	4197009.57
2808	579411.33	4198028.99	2809	579410.68	4196533.43

NoitaNo	Y	X	NoitaNo	Y	X
2810	579409.74	4196969.22	2811	579409.45	4196651.48
2812	579409.22	4196801.30	2813	579409.15	4196508.12
2814	579408.08	4196486.91	2815	579407.89	4196782.62
2816	579407.86	4196231.54	2817	579407.64	4195484.25
2819	579407.51	4196257.69	2820	579407.37	4196474.22
2821	579405.56	4196320.75	2822	579405.52	4196441.10
2823	579405.53	4196420.04	2824	579405.93	4195470.53
2825	579404.60	4196689.70	2826	579403.08	4196714.73
2828	579402.83	4196937.29	2829	579402.03	4196821.74
2830	579393.54	4196870.00	2833	579390.44	4192145.86
2835	579378.16	4193117.72	2836	579378.05	4223031.00
2837	579377.44	4193140.20	2838	579369.70	4193100.21
2840	579364.51	4193089.48	2844	579342.54	4193072.89
2845	579336.49	4223356.79	2848	579308.58	4193058.56
2850	579302.63	4223396.09	2853	579290.34	4192445.56
2855	579285.29	4192434.55	2856	579283.64	4192483.86
2858	579276.41	4193031.50	2860	579272.23	4192917.71
2861	579271.51	4192419.49	2862	579270.94	4192580.37
2863	579270.86	4192873.35	2864	579269.72	4223429.93
2866	579268.51	4192526.87	2868	579265.93	4192557.53
2869	579262.38	4192852.01	2870	579262.39	4192626.89
2871	579262.38	4192409.51	2872	579261.96	4192614.42
2873	579257.41	4192837.66	2876	579254.58	4192998.25
2877	579253.73	4192649.09	2878	579252.49	4192798.02
2879	579252.98	4223426.36	2880	579252.41	4192705.88
2881	579248.11	4192757.48	2882	579247.86	4192962.82
2885	579238.94	4192983.99	2886	579237.87	4192728.75
2887	579238.12	4223421.58	2888	579232.84	4192521.43
2889	579229.50	4192265.76	2892	579225.58	4192262.60
2893	579221.06	4192192.17	2895	579219.32	4192310.97
2897	579215.41	4223411.48	2899	579211.49	4192368.49
2901	579204.99	4192356.80	2902	579204.33	4192184.54
2904	579192.46	4192141.48	2905	579192.31	4192146.42
2906	579191.74	4192163.96	2907	579189.89	4223390.21
2908	579183.90	4223265.72	2909	579183.85	4192131.35
2910	579180.66	4223055.92	2913	579175.76	4223131.17
2914	579174.32	4223318.75	2915	579174.10	4223309.65
2916	579173.55	4223287.70	2917	579172.23	4223234.88
2918	579170.02	4223172.45	2919	579167.54	4223022.39
2923	579146.28	4222882.92	2925	579137.31	4192086.76
2926	579136.05	4222874.74	2933	579092.98	4192065.48
2934	579092.91	4222967.10	2938	579061.82	4192052.14
2939	579059.98	4222966.29	2943	579006.42	4192029.70
2947	578997.49	4222881.96	2948	578993.54	4192024.88
2951	578985.72	4222882.93	2959	578982.49	4192011.11
2960	578952.33	4192012.70	2965	578934.73	4223016.21
2968	578927.28	4192005.24	2970	578919.31	4223025.69
2977	578927.32	4191998.26	2978	578892.78	4223036.29
2988	578861.84	4223039.85	2990	578853.24	4191988.00
2992	578848.94	4223038.54	2995	578834.80	4191984.43
2996	578828.42	4236617.99	2998	578823.80	4223038.01
3006	578802.21	4236583.17	3010	578809.43	4238705.37
3011	578800.42	4236508.07	3012	578800.91	4223035.87
3016	578795.72	4236741.89	3021	578786.14	4238767.41
3024	578793.33	4236439.77	3025	578772.78	4223060.60
3027	578759.26	4223071.68	3028	578755.07	4238386.84
3029	578755.03	4236394.76	3031	578753.23	423898.69
3033	578747.80	4235967.45	3034	578745.55	423961.20
3038	578743.40	4235897.16	3038	578730.92	4236830.63

Kesin Korunacak Hassas Alan

NoktaNo	Y	X	NoktaNo	Y	X
3039	578730.01	4191966.89	3042	578726.89	4236346.88
3043	578726.98	4236874.30	3044	578725.62	4236345.73
3045	578723.57	4236943.88	3046	578721.54	4235992.71
3047	578721.23	4223116.47	3048	578718.68	4236001.10
3051	578715.20	4236085.34	3052	578707.35	4223132.81
3053	578707.03	4236035.39	3055	578699.59	4235887.23
3057	578697.13	4236115.98	3058	578685.87	4223166.80
3059	578681.22	4236145.66	3060	578679.26	4236284.03
3062	578676.07	4223188.13	3063	578672.81	4236188.04
3064	578672.51	4235860.22	3065	578670.36	4223191.35
3066	578667.72	4223185.50	3070	578660.95	4236905.40
3077	578650.30	4191954.47	3079	578622.63	4223222.55
3085	578597.52	4235772.43	3086	578606.24	4236966.87
3088	578592.95	4235766.64	3091	578581.58	4223241.38
3094	578580.69	4191945.64	3099	578570.87	4235748.25
3100	578570.72	4237000.30	3101	578562.74	4237015.33
3103	578563.28	4191934.81	3104	578552.65	4223244.79
3109	578548.17	4237042.80	3112	578531.83	4235712.26
3113	578521.82	4237071.84	3114	578516.58	4223217.10
3120	578506.95	4191987.36	3122	578503.13	4191885.03
3123	578500.09	4237091.67	3126	578483.26	4237118.44
3127	578471.68	4237130.32	3130	578467.21	4235663.83
3131	578465.69	4191857.66	3135	578452.41	4191859.67
3137	578445.14	4235943.37	3139	578443.83	4191869.81
3141	578441.91	4237156.27	3143	578432.95	4191868.78
3144	578432.39	4191865.78	3146	578417.57	4223302.20
3148	578413.69	4191856.95	3150	578412.58	4191856.94
3151	578407.88	4235592.73	3163	578405.08	4235586.90
3154	578403.84	4191811.23	3165	578402.81	4191830.71
3156	578400.99	4191845.80	3159	578395.84	4191785.40
3160	578395.21	4191774.45	3161	578393.37	4191742.46
3162	578393.18	4237186.45	3163	578388.19	4191673.15
3164	578385.85	4191711.25	3165	578385.20	4191885.24
3166	578380.39	4191639.24	3169	578369.10	4191625.52
3172	578358.04	4235436.91	3175	578354.05	4191590.21
3175	578350.64	4191572.48	3178	578347.84	4237222.40
3179	578347.18	4191556.83	3183	578340.21	4191548.21
3184	578335.70	4237232.02	3186	578335.00	4235438.72
3187	578334.79	4237346.60	3190	578332.77	4191508.03
3191	578331.94	4191542.00	3192	578328.49	4191520.27
3194	578328.41	4237239.74	3195	578328.27	4191497.90
3196	578327.38	4191529.76	3199	578318.24	4191486.71
3204	578301.52	4237268.19	3205	578297.03	4191477.17
3206	578296.81	4236410.32	3207	578295.67	4223387.61
3211	578279.46	4223456.76	3212	578279.21	4223477.84
3213	578276.70	4223480.43	3214	578278.55	4237307.70
3215	578276.40	4223435.13	3216	578272.24	4223426.93
3217	578274.96	4223496.61	3218	578273.49	4223507.11
3219	578272.33	4223558.73	3220	578272.05	4223514.47
3221	578270.37	4191488.08	3222	578267.92	4237337.22
3223	578267.75	4223598.03	3225	578266.09	4228112.32
3226	578265.10	4190737.04	3227	578261.79	4190723.75
3228	578257.53	4237366.37	3230	578254.16	4223634.45
3231	578250.93	4223658.06	3232	578250.58	4223698.13
3233	578250.28	4191400.32	3234	578248.77	4191411.08
3235	578247.21	4191448.72	3236	578245.86	4190838.55
3239	578244.57	4235391.86	3240	578243.29	4190751.43
3241	578242.73	4190864.00	3242	578241.86	4237374.76
3243	578240.31	4190963.67	3244	578239.39	4191415.85

NoktaNo	Y	X	NoktaNo	Y	X
3245	578235.07	4191394.89	3246	578234.17	4190931.92
3247	578233.61	4190862.96	3248	578232.04	4191432.97
3249	578230.90	4190722.46	3250	578230.34	4223422.82
3252	578229.30	4191422.48	3253	578227.12	4223282.65
3255	578223.75	4223491.13	3257	578219.21	4190765.98
3258	578217.78	4191394.20	3260	578212.09	4191286.37
3261	578211.83	4235371.62	3262	578210.71	4191263.37
3263	578205.67	4191071.80	3264	578205.60	4191160.95
3265	578205.43	4191081.61	3266	578202.02	4190741.09
3267	578201.39	4190938.51	3268	578198.19	4191381.14
3269	578194.19	4191262.04	3270	578194.15	4191296.77
3273	578188.00	4191370.80	3274	578187.70	4235382.12
3275	578183.17	4237384.09	3277	578181.04	4191340.01
3278	578179.99	4235404.52	3279	578177.25	4223793.41
3280	578176.78	4191300.75	3283	578158.09	4190741.09
3285	578164.32	4235441.65	3287	578148.10	4223820.13
3288	578145.25	4190425.22	3289	578140.72	4235643.82
3290	578136.03	4237416.51	3291	578130.91	4236438.78
3295	578104.42	4190750.00	3296	578109.12	4235408.71
3297	578099.40	4237964.51	3298	578097.56	4237997.60
3299	578096.49	4238017.05	3302	578087.67	4237442.02
3303	578097.57	4223862.26	3304	578085.07	4237556.01
3308	578083.76	4237579.43	3307	578062.36	4237604.35
3308	578081.46	4237620.55	3309	578060.69	4237672.92
3310	578079.90	4237643.75	3311	578057.53	4237765.06
3312	578079.40	4237778.95	3313	578057.83	4237707.12
3315	578077.50	4237706.89	3317	578076.46	4237936.59
3319	578067.20	4237465.85	3321	578064.81	4237507.45
3322	578053.45	4238111.30	3323	578064.78	4190768.11
3325	578038.61	4235315.35	3330	578027.91	4237888.08
3332	578022.18	4238145.64	3337	578006.69	4235249.86
3339	577996.38	4190754.44	3343	577991.33	4235207.42
3344	577990.08	4238163.50	3345	577984.99	4190750.20
3346	577984.03	4238154.46	3349	577972.29	4223908.70
3350	577972.23	4223908.69	3352	577966.89	4235160.60
3353	577964.97	4190744.11	3359	577947.31	4238191.31
3361	577947.00	4223902.22	3362	577943.45	4225093.28
3365	577941.29	4223900.00	3375	577915.51	4236301.26
3376	577910.98	4190722.70	3379	577907.56	4238230.05
3381	577892.36	4238707.12	3382	577886.47	4234984.71
3384	577886.67	4223866.01	3385	577880.92	4234968.43
3386	577878.10	4190697.42	3388	577875.81	4235784.84
3389	577872.06	4238573.91	3390	577868.41	4238545.85
3392	577865.99	4238471.80	3393	577865.55	4238450.85
3394	577864.64	4238428.22	3395	577862.15	4234937.60
3396	577858.04	4223847.70	3402	577842.88	4190676.84
3403	577840.07	4238333.68	3404	577836.43	4223342.85
3405	577833.66	4238383.11	3406	577833.35	4238300.11
3407	577833.00	4238382.13	3409	577828.31	4234880.24
3411	577824.90	4238340.02	3412	577824.31	4234872.82
3413	577821.00	4223839.04	3414	577809.92	4190965.00
3415	577804.07	4223835.59	3419	577786.90	4234803.44
3420	577781.91	4234787.96	3421	577789.87	4234749.98
3423	577775.82	4238923.08	3424	577775.09	4223838.56
3426	577749.48	4190656.24	3427	577742.02	4224690.82
3428	577741.47	4223844.89	3432	577714.96	4234841.00
3435	577708.98	4238991.54	3437	577705.72	4234626.12
3439	577703.71	4238997.87	3440	577702.98	4223857.58
3441	577700.54	4223858.09	3442	577689.68	4234600.29

Kesin Korunacak Hassas Alan

NoktaNo	Y	X	NoktaNo	Y	X
3444	577869.53	4223854.67	3447	577651.90	4234530.45
3448	577647.73	4190647.28	3449	577646.76	4223864.81
3451	577630.67	423495.25	3457	577610.37	4234431.48
3461	577600.31	4234397.68	3464	577592.56	423080.92
3465	577598.65	4234351.87	3468	577589.14	4223866.52
3473	577583.86	4234342.43	3474	577581.51	4234341.26
3477	577555.65	4234271.00	3478	577553.64	4190649.82
3480	577549.86	4223862.57	3485	577521.55	4234228.94
3487	577480.94	4223869.95	3489	577473.41	4190667.17
3489	577468.74	4234166.07	3491	577458.65	4223856.32
3492	577453.72	4239156.60	3493	577450.51	4190679.24
3494	577445.20	4234106.32	3496	577434.20	4234036.15
3499	577428.23	4234041.61	3500	577416.67	4233971.18
3502	577409.08	4223848.25	3503	577407.05	4190702.16
3504	577399.62	4223910.51	3506	577396.85	4223843.05
3507	577387.06	4190713.09	3509	577361.99	4233821.55
3510	577358.07	4223827.41	3511	577350.73	4233765.03
3512	577347.64	4190734.52	3515	577322.78	4233708.33
3517	577317.39	4190750.04	3518	577317.17	4233696.93
3521	577301.44	4223792.66	3522	577300.44	4223792.23
3523	577293.62	4223635.58	3524	577282.29	4190748.83
3528	577271.56	4223782.34	3526	577274.00	4233595.45
3529	577244.53	4223942.29	3531	577237.17	4190687.21
3533	577228.52	4223761.13	3537	577196.65	4190642.33
3541	577131.44	4233458.88	3542	577161.66	4223752.39
3544	577130.85	4190592.87	3546	577145.13	4233425.03
3548	577140.54	4223942.70	3550	577123.08	4233394.77
3552	577094.70	4190591.92	3554	577084.69	4233247.07
3556	577078.20	4223745.80	3557	577070.00	4223747.14
3558	577068.41	4190540.08	3560	577064.77	4232953.35
3561	577056.06	4223317.46	3562	577050.78	4232950.95
3564	577039.31	4233301.93	3565	577026.81	4233031.58
3566	577038.82	4190510.15	3568	577015.07	423286.84
3569	577016.20	4223275.93	3570	577013.71	423282.85
3573	576995.52	4223270.12	3574	576988.08	4190498.08
3577	576981.72	4223786.05	3578	576979.30	4223242.57
3579	576970.47	4223238.82	3582	576952.19	4223810.51
3585	576924.86	4223840.42	3586	576918.01	4239226.12
3588	576911.53	4190498.93	3589	576911.05	4223948.19
3590	576906.20	4223846.19	3596	576880.20	423142.51
3598	576876.06	4223841.37	3599	576847.30	423205.42
3601	576827.47	4223088.48	3602	576808.84	4223839.29
3603	576804.92	4223839.42	3604	576800.75	4223838.64
3608	576781.37	4223650.62	3609	576770.19	4190511.46
3610	576767.22	4239179.70	3614	576751.36	4223855.29
3617	576746.63	4223034.76	3618	576741.98	4223902.70
3620	576737.24	4223025.18	3621	576736.64	4223912.56
3622	576736.34	4223022.20	3625	576729.81	4223000.53
3626	576729.76	4223299.07	3627	576726.51	4190512.82
3631	576711.58	4223942.27	3633	576707.44	4223948.86
3637	576687.96	4190514.00	3639	576665.85	4223975.54
3640	576668.34	4223883.95	3641	576662.35	4223980.66
3642	576658.79	4190514.89	3645	576634.84	4224006.32
3646	576628.45	4195127.86	3647	576625.44	4190223.99
3648	576623.88	4195203.96	3651	576617.49	4223227.96
3652	576613.80	4224023.31	3654	576606.39	4196263.73
3656	576596.29	4232791.45	3661	576571.28	4224033.30
3662	576569.37	4223275.03	3663	576567.35	4194202.46
3664	576565.88	4196295.28	3665	576559.61	4224036.04

NoktaNo	Y	X	NoktaNo	Y	X
3667	576554.01	4222706.00	3669	576512.71	4224060.69
3670	576503.74	4222602.14	3672	576501.19	4229105.04
3673	576499.55	4195316.44	3674	576498.80	4223892.58
3677	576490.29	4190531.62	3678	576490.26	4223874.60
3683	576483.01	4223256.49	3689	576484.30	4223909.83
3690	576462.76	4224093.67	3692	576457.52	4224102.43
3695	576451.42	4222514.28	3697	576445.11	4224127.16
3702	576436.08	4195314.40	3703	576438.69	4194865.40
3706	576426.85	4224152.27	3726	576391.33	4224173.45
3727	576389.01	4190548.35	3728	576384.30	4224193.93
3729	576382.96	4224252.10	3731	576374.07	4223908.97
3734	576359.55	4224168.98	3735	576368.55	4195286.61
3738	576352.49	4224247.57	3739	576352.03	4224189.85
3742	576343.96	4224240.81	3746	576331.92	4223865.10
3747	576331.27	4223278.11	3748	576330.73	4224192.71
3749	576330.73	4224192.71	3752	576323.94	4223908.74
3753	576323.94	4224209.40	3756	576293.12	4224209.40
3759	576292.34	4195238.88	3765	576290.28	4223905.28
3767	576282.24	4223266.87	3772	576282.66	4223266.87
3773	576255.13	4224252.45	3777	576255.13	4224252.45
3781	576224.84	4195165.71	3785	576220.84	4195165.71
3786	576211.72	4190597.34	3791	576199.34	4224321.58
3793	576196.45	4224947.32	3798	576192.94	4194805.65
3797	576182.38	4229425.12	3799	576187.09	4223874.21
3799	576183.09	4232189.03	3800	576182.52	4195098.69
3801	576180.29	4231945.41	3802	576180.53	4223981.14
3804	576177.09	4229649.96	3805	576176.79	4231890.32
3806	576173.60	4229358.26	3807	576173.14	4231875.75
3811	576171.20	4230013.92	3812	576171.08	4231897.38
3813	576170.84	4229566.20	3814	576167.34	4230061.38
3815	576166.52	4229975.27	3816	576162.20	4231832.14
3817	576159.08	4230006.02	3818	576156.97	4232162.91
3819	576156.42	4229956.90	3820	576155.04	4224344.82
3821	576152.73	4231770.34	3822	576150.98	4222956.76
3823	576150.15	4229945.25	3824	576150.08	4223131.80
3825	576149.65	4223033.47	3826	576147.89	4232107.79
3827	576146.94	4190503.21	3828	576146.09	4232091.79
3828	576144.73	4232078.11	3831	576144.11	4230150.56
3833	576143.08	4230169.49	3834	576142.50	4230184.19
3835	576140.67	4229914.72	3836	576135.08	4231709.27
3837	576134.71	4220226.40	3838	576133.92	4199029.38
3839	576128.80	4224357.07	3840	576128.76	4190542.44
3841	576126.57	4229177.64	3842	576124.37	4229887.16
3843	576122.01	4229162.28	3844	576121.70	4220269.03
3845	576118.09	4231671.17	3846	576117.85	4229638.67
3847	576117.39	4223887.41	3848	576116.57	4231667.76
3849	576115.07	4223020.73	3852	576109.69	4229137.24
3854	576104.46	4190685.85	3855	576104.29	4229279.76
3856	576103.08	4231639.91	3857	576100.39	4229134.36
3858	576100.15	4224344.88	3859	576098.91	4223777.67
3860	576095.14	4223961.73	3861	576093.74	4230339.52
3862	576089.91	4229713.51	3863	576088.99	4231575.09
3864	576088.07	4229083.29	3865	576086.86	4229733.71
3867	576084.75	4231565.55	3869	576073.62	4231640.51
3870	576072.29	4194970.19	3871	576070.46	4230393.00
3872	576061.80	4223833.33	3874	576060.89	4231502.87
3875	576052.78	4224233.73	3878	576047.43	4231481.69

Kesen Korunacak Hassas Alan

NoktaNo	Y	X	NoktaNo	Y	X
3879	576043.04	4230454.57	3880	576041.93	4229033.80
3881	576036.84	4194952.19	3882	576033.06	4224314.89
3887	576021.82	4238759.77	3888	576019.31	4224296.79
3891	576013.68	4238744.69	3892	576007.91	4230507.14
3893	576004.54	4231398.25	3894	576003.45	4236681.66
3895	576003.29	4190708.93	3896	576000.50	4229655.88
3897	575999.52	4194798.30	3899	575996.82	4230548.15
3900	575996.14	4230650.87	3901	575990.29	4230574.29
3902	575985.67	4231333.77	3903	575983.75	4231227.24
3904	575982.70	4231324.69	3905	575979.91	4230816.25
3906	575974.35	4194920.45	3909	575970.72	4238651.56
3910	575966.71	4224241.02	3919	575930.88	4190762.30
3920	575928.59	4190768.10	3921	575927.13	4238639.51
3922	575927.13	4230822.83	3923	575921.85	4228904.71
3924	575921.79	4229412.28	3925	575915.77	4228693.24
3926	575916.09	4231163.32	3927	575914.63	4228823.41
3928	575913.64	4228870.01	3929	575906.60	4228738.51
3930	575907.70	4231105.27	3931	575906.71	4228711.99
3932	575906.42	4228707.85	3933	575905.99	4230648.37
3934	575897.15	4228693.72	3935	575894.47	4231013.71
3940	575890.31	4194895.23	3941	575886.93	4228781.12
3943	575877.78	4238662.87	3944	575876.23	4228661.81
3945	575874.95	4194911.68	3946	575872.02	4228656.35
3947	575874.12	4194762.83	3948	575868.93	4224179.43
3951	575860.16	4190879.13	3952	575855.00	4194484.84
3957	575830.65	4224162.93	3958	575838.14	4228812.37
3960	575830.53	4194826.67	3962	575828.01	4234156.89
3965	575815.76	4228577.32	3967	575810.37	4228557.46
3968	575810.45	4228524.09	3970	575785.81	4190652.35
3972	575783.76	4194915.63	3973	575779.21	4224130.00
3976	575769.66	4228492.19	3977	575761.89	4229484.24
3978	575760.08	4228874.19	3979	575751.61	4194994.45
3980	575749.08	4228675.25	3981	575736.21	4228460.86
3982	575732.14	4228456.93	3983	575731.29	4194851.47
3985	575728.64	4194838.51	3986	575726.22	4224029.61
3988	575725.69	4194823.95	3989	575724.70	4191030.04
3992	575693.22	4194705.87	3993	575683.12	4228411.93
3996	575679.48	4228674.00	3997	575670.00	4228393.72
4000	575659.54	4191077.01	3999	575656.00	4224059.56
4008	575652.69	4194780.91	4002	575646.40	4238673.41
4003	575645.73	4228360.03	4005	575619.79	4228324.02
4006	575619.07	4228323.02	4007	575613.37	4228315.11
4008	575609.46	4228365.13	4010	575606.18	4194650.29
4011	575601.26	4191111.14	4012	575600.96	4224036.75
4013	575597.60	4228247.72	4015	575593.95	4228232.14
4016	575586.14	4194742.77	4018	575584.29	4238659.49
4019	575582.19	4228176.12	4022	575580.39	4228128.34
4024	575553.59	4228032.98	4025	575563.21	4238652.52
4026	575552.86	4228055.67	4027	575551.66	4228092.29
4028	575548.27	4191149.03	4030	575543.93	4194723.84
4031	575543.30	4227961.19	4032	575534.20	4224022.19
4033	575527.56	4191163.84	4035	575521.36	4194553.96
4038	575519.31	4227926.20	4038	575504.72	4194706.26
4040	575487.34	4194193.18	4041	575484.98	4191236.59
4042	575484.20	4194224.85	4043	575482.60	4191310.64
4044	575464.40	4227842.82	4045	575464.33	4191418.07
4046	575458.58	4224003.43	4050	575440.99	4191485.09
4051	575438.65	4194653.31	4052	575435.60	4194155.52
4054	575429.76	4194271.81	4055	575429.21	4227804.02

NoktaNo	Y	X	NoktaNo	Y	X
4056	575428.54	4223975.44	4057	575428.23	4223961.98
4058	575426.27	4223991.07	4059	575426.10	4223882.16
4060	575418.39	4228623.50	4061	575414.43	4223954.08
4065	575406.51	4194959.33	4066	575406.34	4191647.47
4070	575396.20	4223860.57	4073	575396.07	4194312.76
4074	575383.69	4223970.23	4075	575396.55	4227713.13
4076	575367.11	4194441.34	4077	575396.59	4223975.35
4078	575363.69	4194649.91	4080	575352.43	4194370.98
4081	575358.26	4194548.83	4083	575345.13	4194400.40
4086	575327.50	4194902.74	4089	575406.34	4227931.52
4090	575306.42	4223961.09	4093	575374.37	4191793.17
4092	575273.55	4194516.81	4097	575266.37	4227651.11
4098	575264.11	4227672.25	4105	575236.80	4190481.03
4108	575222.98	4227609.88	4109	575212.28	4191890.91
4110	575214.99	4227631.60	4111	575212.29	4227336.11
4112	575210.94	4227300.11	4116	575204.50	4227254.50
4117	575205.12	4227242.35	4118	575204.89	4227425.62
4121	575189.64	4194908.90	4124	575176.62	4223985.87
4125	575175.70	4227159.38	4126	575175.27	4194479.69
4131	575161.10	4191956.84	4132	575154.67	4227132.68
4136	575128.11	4194126.41	4140	575115.54	4223801.79
4141	575108.12	4223897.28	4142	575104.34	4194443.48
4145	575095.53	4238568.98	4146	575090.88	4227667.90
4147	575083.10	4192011.51	4149	575073.55	4227066.03
4151	575060.47	4227038.49	4153	575056.24	4226981.48
4154	575055.61	4227013.50	4155	575051.20	4226968.08
4156	575049.14	4194384.52	4157	575040.90	4226910.22
4180	575024.46	4194348.01	4182	575008.39	4223386.75
4186	574998.21	4192082.91	4166	574993.38	4226825.78
4174	574965.20	4223799.95	4176	574957.51	4226775.50
4179	574950.19	4192130.07	4180	574948.78	4238564.84
4182	574942.19	4226753.74	4183	574939.64	4226751.36
4184	574936.57	4216002.43	4185	574935.50	4215987.35
4186	574934.45	4215972.73	4187	574933.98	4216006.83
4188	574933.79	4215971.24	4191	574920.00	4215940.22
4192	574916.13	4223749.80	4193	574911.05	4194252.06
4195	574908.17	4215909.86	4196	574908.10	4216051.47
4198	574903.63	4223737.94	4199	574903.49	4192195.34
4200	574892.07	4226716.25	4201	574896.94	4215956.66
4202	574883.16	4193666.53	4203	574892.95	4238535.51
4205	574882.86	4223724.26	4208	574886.57	4216081.56
4209	574880.54	4215818.89	4210	574887.23	4216125.16
4211	574875.42	4215805.20	4213	574872.30	4226888.46
4219	574864.12	4223687.80	4223	574858.86	4215780.51
4224	574857.80	4194230.50	4205	574855.02	4216181.68
4226	574852.38	4192270.94	4232	574842.00	4238597.74
4234	574838.47	4216217.70	4235	574837.10	4234972.70
4236	574837.06	4226649.49	4238	574832.34	4224940.46
4239	574830.58	4238507.62	4240	574828.95	4215735.93
4241	574828.11	4216235.13	4242	574827.94	4228389.41
4245	574818.95	4226269.46	4247	574818.54	4238502.00
4248	574816.02	4194233.28	4249	574816.55	4225049.97
4250	574814.43	4225054.00	4251	574810.66	4224891.08
4252	574810.15	4192333.12	4254	574806.31	4216266.80
4258	574800.82	4193817.41	4260	574796.15	4226626.25
4264	574793.88	4216282.26	4256	574791.04	4194200.40
4266	574792.11	4225115.83	4259	574786.82	4216317.21
4270	574765.63	4226553.52	4271	574761.72	4226549.34
4272	574761.70	4193773.91	4253	574759.22	4215860.36

Kesin Korunacak Hassas Alan

NoktaNo	Y	X	NoktaNo	Y	X
4275	574758.70	4192483.95	4276	574753.61	4192354.78
4277	574751.24	4238467.62	4279	574742.02	4223562.48
4280	574740.83	4224803.60	4281	574740.60	4216404.07
4282	574739.27	4194243.90	4284	574732.92	4223553.63
4285	574732.00	4193643.67	4286	574731.32	4226497.19
4287	574731.00	4224791.29	4288	574730.33	4216423.19
4289	574729.20	4190636.60	4291	574728.35	4238544.81
4292	574723.02	4192539.98	4293	574721.85	4224782.06
4294	574718.16	4223539.24	4295	574714.57	4216445.37
4296	574714.62	4225175.90	4297	574713.87	4212557.10
4300	574698.68	4224758.67	4301	574692.82	4193544.99
4303	574686.76	4215487.62	4304	574688.46	4226443.87
4305	574687.38	4238464.55	4306	574680.85	4216487.13
4307	574674.23	4192068.31	4308	574685.85	4194239.43
4309	574680.56	4215448.82	4310	574654.20	4238440.91
4311	574680.15	4193422.90	4312	574646.47	4212422.45
4316	574632.03	4225197.18	4317	574630.48	4224708.54
4318	574630.04	4216548.63	4319	574629.34	4228377.89
4320	574628.33	4215384.01	4321	574617.89	4223441.50
4322	574617.17	42193197.35	4323	574612.41	4215318.75
4324	574612.00	4192869.49	4325	574611.93	4215274.78
4326	574610.15	4238457.62	4327	574606.95	4225204.58
4330	574603.85	4215190.24	4331	574599.44	4215162.25
4332	574599.22	4226299.47	4333	574596.93	4225205.78
4334	574592.28	4215116.00	4336	574590.02	4226272.39
4337	574586.61	4215070.39	4338	574587.35	4215054.78
4339	574586.36	4192869.75	4340	574578.38	4192791.82
4342	574575.12	4192893.16	4343	574572.97	4214986.71
4344	574562.70	4224655.24	4345	574561.23	4218612.03
4346	574560.01	4226162.73	4347	574559.64	4214920.82
4348	574558.37	4239457.30	4349	574551.80	4225219.11
4351	574543.09	4214881.23	4352	574539.93	4225331.92
4353	574539.81	4194226.59	4355	574503.14	4214782.34
4357	574500.19	4225714.43	4358	574500.15	4226044.06
4359	574499.52	4225709.69	4360	574498.09	4216695.04
4361	574496.60	4238444.77	4362	574494.92	4214767.90
4363	574492.64	4225581.44	4364	574492.40	4224636.29
4365	574490.86	4225594.42	4366	574488.91	4225947.72
4367	574488.73	4225773.30	4368	574487.73	4216716.28
4369	574487.22	4225778.79	4370	574485.95	4225651.33
4371	574479.27	4225805.86	4372	574479.29	4225844.35
4374	574475.55	4216739.04	4375	574467.86	4215753.41
4376	574459.45	4216778.14	4378	574454.78	4224617.02
4379	574454.39	4225933.57	4380	574451.67	4222827.13
4381	574447.32	4214683.66	4382	574441.49	4216830.99
4383	574439.16	4225208.30	4384	574437.73	4216945.36
4387	574430.37	4216873.41	4388	574423.75	4222017.17
4390	574420.10	4216927.07	4391	574418.55	4224598.53
4392	574412.47	4216990.66	4398	574395.79	4238445.34
4399	574391.90	4217084.99	4400	574386.07	4223228.03
4401	574381.31	4214610.03	4402	574377.04	4194210.42
4403	574374.27	4217094.42	4404	574369.70	4224567.41
4406	574369.75	4238430.91	4407	574359.12	4238430.66
4408	574354.70	4225266.88	4409	574346.88	4194189.96
4410	574344.50	4224529.73	4411	574341.64	4217148.86
4412	574338.45	4224305.82	4413	574328.93	4214568.13
4414	574321.26	4238417.28	4415	574320.59	4223208.06
4416	574319.71	4217196.35	4417	574310.43	4217216.44
4418	574309.09	4217719.07	4419	574308.31	4217271.86

NoktaNo	Y	X	NoktaNo	Y	X
4420	574304.24	4217736.49	4422	574299.29	4217754.21
4423	574297.16	4217781.89	4424	574297.01	4217872.96
4427	574294.87	4223208.91	4429	574293.95	4225141.15
4430	574293.51	4217667.73	4433	574291.68	4194147.66
4434	574290.26	4217279.13	4437	574285.36	421790.78
4438	574285.23	4224399.67	4443	574278.55	4217811.14
4444	574276.79	4194160.86	4446	574267.08	4217606.99
4447	574273.79	4194160.86	4448	574264.94	4227460.70
4450	574266.17	4217355.35	4451	574263.48	4217521.05
4452	574264.95	4214513.50	4453	574261.11	4217841.84
4454	574261.16	4238380.83	4455	574258.28	4217581.86
4456	574261.09	4217548.95	4459	574256.73	4225479.86
4460	574258.14	4214507.59	4461	574255.12	4238395.97
4463	574250.87	4194161.03	4464	574254.95	4223493.93
4465	574245.60	4217662.46	4468	574251.24	4194148.49
4467	574236.33	4225113.37	4468	574228.12	4194145.16
4470	574232.61	4194123.17	4471	574226.11	4194145.16
4472	574227.61	4223216.29	4473	574219.33	4194108.16
4475	574226.65	4194160.87	4476	574198.94	4219489.51
4480	574206.65	4217855.74	4481	574196.45	4194105.04
4483	574198.29	4218481.22	4485	574188.29	4224305.89
4486	574193.60	4218425.14	4490	574186.04	422307.26
4491	574193.60	4217909.55	4492	574183.62	4218395.38
4495	574184.10	4218397.70	4496	574178.85	4218371.37
4497	574181.68	4218523.06	4498	574172.15	421847.00
4499	574177.59	4238332.02	4501	574169.27	4218552.85
4502	574171.12	4218549.92	4504	574167.05	421833.84
4505	574169.19	4218339.94	4506	574158.25	421870.25
4507	574162.74	4218563.16	4508	574158.25	421862.01
4509	574157.44	4218285.89	4510	574152.06	4218593.21
4511	574152.19	4218616.77	4512	574151.47	4218595.52
4513	574151.94	4218608.53	4514	574148.30	4217944.05
4516	574149.49	4218639.92	4520	574144.56	4223259.73
4518	574146.88	4223296.70	4520	574141.79	4224272.07
4521	574143.32	4218299.84	4522	574139.97	4218266.04
4523	574140.59	4218662.51	4524	574131.43	4218688.86
4527	574131.74	4225122.97	4528	574121.68	4225404.35
4531	574121.82	4218710.97	4532	574116.95	4218250.19
4533	574118.10	4223294.49	4534	574116.95	4218250.19
4535	574113.18	4218750.79	4536	574112.95	4218756.12
4537	574111.63	4218766.79	4538	574109.73	4218237.16
4539	574109.94	4218792.51	4540	574106.90	4218603.10
4542	574107.85	4214423.54	4543	574098.35	4194103.45
4545	574104.20	4218236.29	4546	574096.79	421868.36
4547	574097.22	4225136.16	4548	574094.99	4218200.11
4549	574095.05	4223324.51	4550	574082.11	4225152.01
4557	574086.88	4217997.12	4559	574078.73	4225175.47
4561	574079.48	4218158.54	4562	574077.58	4218029.71
4563	574076.55	4218150.99	4564	574075.98	4225189.91
4565	574072.22	4225275.19	4566	574074.04	4225375.58
4567	574075.01	4218121.94	4568	574074.44	4218117.29
4569	574070.35	4225253.65	4570	574074.04	4225375.58
4571	574073.79	4218055.58	4572	574073.77	4218064.37
4573	574073.74	4218079.84	4574	574073.08	4225290.23
4575	574072.98	4223374.27	4577	574071.42	4225213.62
4579	574068.20	4238303.96	4586	574061.58	4225311.47
4587	574060.05	4225359.54	4588	574058.80	4225333.22
4590	574056.12	4218851.94	4592	574054.08	4223408.47

Kesin Korunacak Hassas Alan

NoktaNo	Y	X	NoktaNo	Y	X
4594	574052.03	4238301.34	4609	574030.82	4218851.78
4610	574030.44	4214390.28	4615	574027.27	4224188.75
4621	574023.24	4223444.89	4622	574020.46	4194095.74
4626	574005.74	4218846.10	4627	574005.03	4218645.94
4633	573981.13	4214366.32	4635	573970.34	4232827.98
4638	573979.34	4223462.74	4638	573969.83	42219365.37
4640	573966.30	4238286.39	4641	573959.26	4219333.03
4642	573959.50	4219346.84	4643	573956.81	4219375.31
4644	573959.08	4219323.25	4645	573956.46	4218876.58
4646	573953.99	4219300.37	4647	573951.54	4219389.14
4648	573958.33	4219280.61	4649	573949.51	4219444.45
4650	573953.38	4224132.87	4651	573944.27	4219421.69
4654	573946.01	4223466.54	4655	573938.38	4219426.70
4656	573941.97	4218697.24	4658	573936.37	4219042.70
4659	573937.67	4219002.50	4660	573932.20	4218954.10
4661	573933.99	4219048.66	4663	573931.84	4218922.10
4664	573932.17	4218953.84	4665	573929.55	4214313.18
4668	573931.64	4214320.82	4667	573929.20	4219084.53
4670	573923.66	4219186.35	4671	573918.65	4219172.74
4672	573919.52	4214265.02	4673	573911.43	4214259.78
4675	573916.45	4234469.80	4676	573906.24	4219177.91
4678	573911.02	4219112.50	4679	573901.45	4224085.14
4682	573902.50	4214186.50	4684	573899.02	4214121.32
4685	573900.06	4214140.76	4686	573891.02	4219171.04
4689	573892.52	4223473.13	4688	573885.46	4214068.74
4691	573891.82	4224070.88	4692	573885.54	4223496.19
4693	573885.41	4214088.62	4696	573867.96	4223515.48
4697	573872.10	4214033.08	4698	573866.07	4214010.83
4701	573868.38	4224033.23	4702	573865.38	4213971.94
4705	573857.02	4223522.63	4706	573862.22	4219393.25
4713	573840.32	4223976.21	4727	573816.21	4238227.07
4728	573828.03	4223948.41	4730	573809.36	4223532.07
4734	573815.24	4223937.68	4735	573806.82	4213968.80
4738	573806.24	4194136.04	4739	573801.05	4213981.79
4741	573803.59	4213895.52	4743	573799.23	4223927.52
4744	573800.06	4219521.02	4745	573793.95	4213879.14
4749	573795.43	4213881.77	4756	573781.89	4213857.65
4772	573785.28	4213865.48	4775	573776.01	4213847.17
4780	573776.15	4219549.99	4781	573766.60	4223919.04
4783	573772.49	4213843.48	4785	573760.55	4219655.49
4786	573762.98	4223533.44	4788	573747.36	4223931.54
4790	573753.60	4223923.66	4792	573741.91	4223938.60
4793	573745.02	4238204.72	4794	573731.97	4223543.28
4796	573735.01	4219590.96	4798	573723.22	4213791.74
4800	573725.34	4223957.95	4802	573701.36	4223985.34
4805	573714.55	4223553.34	4809	573689.97	4219630.30
4810	573700.81	4213758.27	4815	573689.51	4223638.17
4816	573698.75	4223610.05	4817	573676.51	4223638.17
4818	573689.67	4223579.78	4820	573675.01	4223651.16
4821	573676.61	4223817.91	4822	573675.01	4223651.16
4824	573665.69	4213735.35	4827	573658.31	4223955.95
4832	573649.61	4223667.81	4833	573648.72	4219658.39
4834	573648.50	4223668.03	4837	573637.37	4223935.64
4844	573620.21	4219667.87	4846	573619.51	4220000.31
4848	573618.90	4220766.76	4849	573618.52	4220030.90
4850	573618.41	4220762.30	4851	573617.63	4223678.66
4852	573616.22	4220101.86	4853	573612.59	4220005.15
4855	573611.58	4213691.01	4856	573608.50	4223902.50
4867	573608.33	4213685.56	4858	573607.87	4220125.14

NoktaNo	Y	X	NoktaNo	Y	X
4869	573607.58	4220720.79	4860	573603.75	4219921.74
4861	573603.70	4219678.92	4863	573596.27	4220655.00
4864	573599.84	4220153.35	4865	573591.18	4238127.39
4866	573590.79	4223665.38	4868	573590.65	4213665.85
4869	573583.56	4213613.98	4870	573582.20	4220630.22
4871	573579.37	4219870.29	4873	573577.93	4220174.61
4876	573575.44	4220882.60	4877	573574.55	4223680.21
4878	573571.98	4219700.14	4879	573571.48	4220360.83
4880	573570.69	4220184.29	4882	573564.99	4213439.52
4883	573568.62	4220319.72	4884	573563.48	4223696.76
4886	573562.79	4220380.05	4886	573562.53	4213427.44
4887	573560.78	4223869.73	4889	573560.53	4220153.35
4890	573559.31	4213566.35	4891	573559.01	4213474.36
4893	573558.48	4220250.36	4894	573556.93	4220574.67
4895	573556.59	4213533.80	4896	573555.65	4213933.59
4897	573555.49	4213296.88	4898	573554.93	4213513.84
4899	573554.89	4223701.64	4900	573554.09	4220287.64
4901	573553.60	4213351.41	4903	573551.41	4213254.97
4904	573548.24	4213202.16	4906	573546.48	4220428.66
4907	573546.47	4220942.46	4908	573543.40	4222708.64
4909	573543.39	4219727.35	4911	573542.46	4220533.21
4912	573541.60	4220523.48	4913	573540.87	4223761.52
4914	573540.63	4213157.95	4916	573539.68	4223714.38
4917	573538.08	4220483.82	4919	573532.28	4219750.86
4920	573535.59	4220965.90	4922	573529.66	4223728.83
4923	573526.28	4219804.05	4925	573526.16	4213122.51
4927	573525.94	4220975.99	4928	573523.68	4219789.06
4929	573522.88	4194163.31	4930	573522.21	4219840.39
4932	573516.60	4213108.43	4933	573516.45	4220989.97
4938	573500.56	4213084.77	4941	573497.20	4213079.15
4942	573492.87	4221017.06	4951	573473.98	4213040.36
4958	573489.82	4221031.92	4959	573465.17	4238062.73
4965	573426.04	4213002.53	4966	573425.75	4238061.53
4967	573417.46	4221054.74	4970	573412.61	4194206.74
4971	573411.62	4221058.71	4972	573411.82	4221058.86
4973	573411.21	4221059.28	4976	573391.82	4221073.40
4979	573372.48	4221066.85	4982	573362.63	4238019.56
4983	573355.17	4221167.16	4987	573336.99	4194232.01
4988	573334.71	4212944.32	5000	573284.57	4194266.89
5002	573276.85	4212913.54	5004	573275.02	4223349.18
5007	573262.50	4194287.77	5011	573265.85	4212972.45
5015	573242.12	4221394.54	5021	573233.87	4221448.76
5022	573233.71	4221449.12	5024	573232.86	4221426.56
5026	573231.04	4194385.10	5028	573230.38	4221456.62
5030	573228.40	4212833.52	5037	573222.33	4221468.48
5038	573221.73	4239396.26	5039	573221.04	4221734.05
5040	573220.85	4221685.98	5042	573215.18	4221755.50
5044	573212.71	4221729.34	5049	573209.74	4221637.36
5054	573208.51	4221496.49	5055	573206.16	4221589.40
5057	573205.01	4221792.70	5060	573203.11	4221516.40
5061	573202.69	4221543.01	5071	573186.03	4194470.82
5074	573186.98	4221846.17	5077	573179.80	4221877.70
5080	573170.88	4221647.51	5084	573169.44	4221896.99
5107	573151.24	4221824.28	5114	573130.15	4221961.56
5113	573128.12	4221957.05	5118	573127.96	4194826.04
5116	573124.03	4237972.41	5118	573110.35	4221976.15
5121	573090.85	4221995.20	5125	573082.91	4212590.56
5127	573076.59	4222015.71	5128	573071.35	4237961.17
5130	573067.76	4222040.16	5134	573056.24	4222027.09

Kesin Korunacak Hassas Alan

NoktaNo	Y	X	NoktaNo	Y	X
5139	573044.31	4222103.81	5144	573003.89	4212557.53
5146	573023.27	4194554.44	5147	573023.24	4222129.12
5149	573014.02	4194842.16	5151	573009.07	4212542.75
5152	573008.80	4194652.10	5155	572994.68	4237930.19
5156	572999.89	4194975.40	5159	572989.47	4222148.22
5171	572956.18	4222175.06	5173	572985.29	4212502.89
5178	572947.86	4194594.37	5181	572943.72	4237917.85
5184	572931.96	4222203.32	5185	572931.10	4194917.85
5187	572926.17	4194678.27	5188	572925.84	4194689.87
5189	572923.57	4194925.35	5194	572907.20	4212469.12
5196	572895.24	4212480.72	5199	572885.16	4222121.36
5203	572877.06	4194952.12	5210	572843.70	4237907.68
5212	572837.98	4222228.41	5216	572811.63	4222236.59
5217	572806.29	4194979.49	5220	572790.08	4212407.33
5221	572785.85	4219433.66	5222	572782.35	4222245.88
5229	572774.71	4237886.00	5243	572755.35	4212321.37
5244	572754.45	4212295.22	5246	572752.79	4212378.92
5248	572751.08	4194984.07	5249	572750.37	4212330.62
5251	572747.72	4212356.03	5253	572741.61	4222261.30
5257	572734.76	4194939.63	5261	572732.92	4194655.95
5269	572717.66	4222281.70	5273	572721.88	4194839.12
5276	572695.68	4194737.79	5277	572695.54	4222310.64
5279	572691.97	4237838.37	5282	572688.51	4222331.59
5284	572684.34	4194720.82	5286	572679.50	4194713.57
5287	572678.91	4194713.04	5288	572677.29	4194710.82
5289	572675.24	4194709.72	5293	572661.03	4237820.49
5294	572660.73	4222333.16	5297	572652.87	4212224.17
5298	572648.59	4212219.09	5299	572646.95	4194684.10
5308	572614.46	4222328.19	5312	572600.50	4194695.14
5316	572583.39	4194661.13	5319	572580.89	4222319.64
5320	572578.18	4237785.52	5324	572559.45	4212115.60
5325	572552.10	4194683.81	5332	572537.23	4212070.07
5333	572534.72	4237768.39	5338	572523.56	4222324.14
5341	572516.97	4212016.52	5345	572506.49	4211988.82
5347	572505.95	4194440.78	5348	572487.29	4211981.47
5353	572488.66	4237750.25	5356	572468.83	4222338.12
5358	572461.00	4211938.42	5361	572457.35	4222341.05
5365	572431.22	4222363.51	5366	572426.39	4194647.29
5367	572423.08	4237735.67	5368	572416.20	4211782.82
5370	572405.52	4211761.69	5371	572404.74	4211795.19
5373	572398.58	4211916.13	5375	572391.70	4222406.70
5376	572390.48	4211734.67	5377	572385.03	4211803.04
5379	572370.98	4211901.96	5380	572370.56	4211707.77
5381	572365.25	4222446.21	5382	572367.25	4211809.55
5383	572365.55	4211811.65	5385	572361.97	4237773.32
5388	572353.90	4211826.28	5389	572350.92	4211882.64
5391	572345.02	4222475.08	5393	572340.50	4211849.11
5394	572340.38	4211872.00	5398	572336.89	4211849.28
5400	572293.22	4222305.17	5402	572328.62	4211637.39
5404	572271.32	4194703.63	5406	572283.35	4211627.87
5408	572262.10	4237713.97	5409	572256.99	4194712.35
5410	572257.35	4195762.57	5411	572255.07	4195722.05
5412	572253.33	4195709.05	5413	572252.93	4211614.83
5414	572249.24	4195710.00	5416	572240.17	4211591.66
5417	572238.91	4222516.15	5419	572239.10	4195782.30
5421	572228.66	4211553.78	5422	572225.60	4211574.85
5423	572227.34	4196923.76	5424	572227.08	4211538.73
5425	572223.84	4211619.84	5427	572221.20	4195807.01

NoktaNo	Y	X	NoktaNo	Y	X
5428	572218.74	4195806.97	5429	572216.35	4211489.32
5431	572188.89	4196624.94	5433	572183.65	4211468.37
5434	572190.62	4222512.56	5436	572174.38	4195808.14
5437	572168.96	4211442.91	5438	572167.69	4195826.19
5441	572152.23	4194765.09	5442	572151.37	4222509.74
5443	572150.25	4211423.31	5444	572146.96	4237653.95
5448	572142.11	4196612.53	5449	572134.27	4222308.50
5450	572134.08	4211402.69	5451	572133.16	4211401.44
5453	572124.62	4211376.86	5455	572121.76	4195819.78
5457	572116.80	4211226.03	5458	572117.87	4211176.10
5459	572116.98	4211344.63	5460	572116.77	4211158.31
5461	572116.43	4195575.44	5462	572115.29	4222155.26
5463	572115.21	4211201.51	5464	572114.24	4211317.53
5465	572112.37	4211280.68	5466	572111.93	4211146.83
5467	572111.87	4211141.44	5468	572111.48	4211260.83
5471	572098.70	4195534.90	5472	572098.36	4211097.74
5473	572098.12	4211089.27	5474	572094.87	4210774.74
5475	572094.61	4195504.32	5476	572067.16	4211042.49
5478	572083.39	4237681.95	5479	572081.94	4211029.93
5480	572081.18	4195399.80	5481	572080.00	4195395.20
5482	572075.15	4195339.97	5483	572073.89	4211010.11
5486	572066.20	4195272.36	5488	572059.48	4210590.54
5490	572056.02	4195234.03	5492	572052.20	4195243.46
5492	572052.20	4195215.69	5494	572047.28	4210982.20
5495	572039.82	4194908.24	5496	572039.86	4210978.13
5497	572035.45	4194843.35	5500	572036.08	4195138.31
5501	572033.30	4194870.22	5502	572031.63	4222473.41
5503	572030.50	4210965.40	5504	572027.56	4237611.73
5505	572022.03	4195108.24	5507	572021.00	4210386.56
5509	572020.20	4210943.03	5510	572020.10	4210494.44
5511	572019.84	4210945.85	5512	572018.17	4195099.97
5513	572017.70	4195037.73	5514	572015.18	4210524.59
5517	572000.68	4210912.13	5518	571999.75	4210883.46
5519	571987.85	4210895.99	5521	571985.46	4210883.46
5522	571973.53	4210883.05	5523	571970.86	4195909.54
5524	571969.23	4210970.91	5525	571966.03	4210865.87
5526	571964.08	4210840.78	5527	571959.45	4195932.90
5528	571956.63	4222434.98	5529	571952.10	4210824.82
5532	571946.62	4195953.19	5533	571944.47	4237647.75
5534	571939.43	4195962.16	5535	571934.59	4210907.61
5538	571922.32	4195975.65	5542	571904.36	4210774.90
5543	571893.57	4195982.35	5544	571889.96	4210748.80
5546	571884.39	4237828.81	5551	571861.47	4210718.75
5552	571860.95	4237621.14	5554	571845.70	4198014.57
5555	571843.28	4210699.58	5558	571833.48	4222377.95
5563	571810.26	4195021.56	5564	571803.73	4195021.76
5565	571794.87	4237608.39	5566	571784.15	4195022.32
5567	571789.31	4210615.96	5568	571767.66	4195022.36
5574	571778.43	4196021.81	5575	571737.82	4210583.40
5578	571726.32	4196753.35	5579	571724.65	4210576.86
5580	571722.01	4196689.68	5581	571717.95	4196781.45
5582	571717.19	4196671.33	5583	571712.08	4222341.28
5586	571704.49	4196622.95	5587	571703.31	4196830.77
5588	571701.26	4196610.65	5589	571696.88	4208939.80
5590	571696.02	4208913.42	5591	571694.30	4208936.59
5592	571693.45	4208960.74	5593	571693.34	4236873.38
5595	571688.88	4208987.13	5596	571686.18	4237570.51
5597	571683.00	4210562.59	5598	571682.82	4209006.00
5599	571681.47	4208843.76	5600	571678.51	4209023.40

Kesin Korunacak Hassas Alan

NoKtaNo	Y	X	NoKtaNo	Y	X
5602	571676.44	4198921.17	5604	571873.07	4198565.27
5605	571671.00	4208831.59	5606	571870.51	4198048.12
5607	571667.61	4210557.24	5608	571667.31	4209046.27
5610	571662.05	4209058.88	5611	571660.97	4208819.93
5612	571658.49	4209173.17	5613	571657.00	4209072.11
5614	571653.98	4209156.46	5615	571653.90	4209176.83
5616	571652.92	4209086.04	5617	571652.86	4209165.08
5618	571651.75	4209189.65	5619	571651.64	4209209.68
5620	571651.50	4209197.26	5621	571651.35	4209197.69
5622	571650.78	4198524.21	5623	571646.89	4209226.88
5624	571646.11	4209105.34	5625	571646.08	4209146.77
5626	571644.66	4210549.20	5627	571644.52	4208802.41
5628	571642.90	4209127.84	5630	571640.97	4209038.65
5631	571640.75	4208040.61	5633	571639.58	4208019.71
5634	571639.17	4209239.28	5635	571638.95	4209058.23
5636	571637.05	4207697.42	5637	571638.76	4207371.76
5638	571634.93	4208076.45	5639	571634.74	4205244.71
5642	571632.89	4198076.52	5644	571631.88	4208101.31
5645	571631.81	4207942.34	5651	571630.25	4197040.40
5652	571629.96	4208106.27	5659	571625.03	4207922.50
5661	571624.37	4209257.41	5662	571624.20	4208777.15
5664	571620.67	4208128.49	5665	571619.58	4197075.30
5667	571617.17	4197083.18	5668	571616.89	4207913.66
5669	571614.01	42093275.18	5670	571613.10	4208756.76
5671	571610.90	4208464.71	5672	571610.73	4208478.28
5673	571610.42	4209286.86	5674	571610.26	4206406.71
5675	571609.73	4208790.58	5677	571607.75	4205936.43
5678	571607.49	4209426.81	5680	571607.18	4209295.71
5681	571606.45	4209371.95	5682	571605.46	4207801.77
5683	571604.73	4209314.83	5684	571604.54	4205943.75
5685	571603.59	4208186.26	5686	571603.87	4205947.72
5687	571600.28	4196114.01	5688	571599.73	4210531.11
5689	571599.48	4197141.06	5690	571594.44	4208193.38
5691	571592.82	4209503.75	5692	571590.67	4196126.98
5694	571589.17	4208714.42	5696	571583.77	4209058.33
5697	571581.88	4209659.27	5699	571580.52	4197170.83
5700	571578.86	4208239.54	5701	571577.41	4207861.27
5702	571577.03	4237359.04	5703	571576.34	4196441.50
5705	571575.69	4208678.67	5707	571570.30	4208664.67
5709	571565.92	4208637.81	5711	571565.37	4208171.68
5712	571565.21	4210508.06	5715	571561.51	4222314.29
5717	571564.37	4208267.65	5719	571563.77	4208624.63
5721	571561.38	4197197.17	5722	571559.49	4208224.32
5724	571557.95	4208283.38	5725	571557.02	4208603.61
5726	571555.15	4207861.53	5727	571554.35	4196381.11
5729	571551.53	4208320.54	5730	571550.51	4196370.46
5731	571549.06	4198540.81	5732	571548.09	4208590.74
5733	571547.41	4198326.26	5734	571547.25	4196178.22
5736	571544.66	4208365.78	5737	571543.41	4222308.19
5738	571542.92	4209356.65	5739	571542.84	4237514.19
5740	571540.76	4208342.49	5741	571537.48	4208345.15
5742	571537.17	4208651.27	5743	571536.99	4208656.70
5744	571535.39	4208544.68	5745	571535.40	4197234.12
5746	571534.18	4207837.95	5747	571531.99	4208374.88
5748	571531.70	4237500.02	5749	571531.59	4209564.44
5750	571530.32	4187237.86	5751	571529.01	4208533.10
5752	571527.09	4207828.53	5753	571527.00	4198304.80
5754	571526.43	4208398.82	5756	571524.83	4210476.01
5757	571523.84	4209366.59	5758	571522.52	4207822.45

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5759	571522.48	4208512.54	5760	4208512.54	5760
5761	571520.36	4207819.59	5762	4208463.51	5762
5763	571517.73	4208463.51	5764	571517.73	4208463.51
5765	571513.51	4208429.15	5767	571513.51	4208429.15
5768	571513.22	4208443.52	5769	4208443.52	5769
5771	571512.33	4196278.25	5773	571512.33	4196278.25
5775	571507.42	4237469.14	5778	571507.42	4237469.14
5779	571495.90	4207788.71	5780	571495.90	4207788.71
5781	571492.82	4210409.04	5782	571492.82	4210409.04
5783	571487.34	4209627.38	5784	571487.34	4209627.38
5785	571482.04	4210224.71	5786	571482.04	4210224.71
5787	571481.81	4210228.58	5788	571481.81	4210228.58
5789	571480.20	4210373.66	5791	571480.20	4210373.66
5793	571477.88	4210217.33	5794	571477.88	4210217.33
5798	571470.85	4210349.16	5800	571470.85	4210349.16
5801	571470.34	4210198.58	5803	571470.34	4210198.58
5806	571466.78	4207742.08	5808	571466.78	4207742.08
5810	571461.60	4207721.66	5811	571461.60	4207721.66
5812	571457.76	4210134.50	5813	571457.76	4210134.50
5814	571457.30	4207679.89	5815	571457.30	4207679.89
5817	571455.46	4209965.15	5818	571455.46	4209965.15
5819	571454.00	4209538.01	5820	571454.00	4209538.01
5826	571447.27	4210117.65	5825	571447.27	4210117.65
5829	571447.22	4210000.17	5830	571447.22	4210000.17
5833	571443.91	4210090.13	5835	571443.91	4210090.13
5836	571441.78	4210051.71	5838	571441.78	4210051.71
5840	571440.35	4209618.88	5842	571440.35	4209618.88
5843	571436.70	4209747.46	5844	571436.70	4209747.46
5848	571431.48	4209802.03	5862	571431.48	4209802.03
5854	571411.78	4237418.58	5858	571411.78	4237418.58
5859	571396.83	4222263.16	5860	571396.83	4222263.16
5863	571386.94	4207580.14	5865	571386.94	4207580.14
5867	571382.02	4199668.38	5868	571382.02	4199668.38
5869	571378.78	4199887.55	5870	571378.78	4199887.55
5872	571375.24	4237418.58	5875	571375.24	4237418.58
5876	571370.98	4197366.24	5879	571370.98	4197366.24
5880	571368.92	4199327.39	5883	571368.92	4199327.39
5885	571360.27	4207660.00	5887	571360.27	4207660.00
5888	571354.13	4199616.48	5892	571354.13	4199616.48
5893	571345.88	4199657.22	5900	571345.88	4199657.22
5902	571339.06	4199695.86	5903	571339.06	4199695.86
5905	571335.44	4207538.06	5907	571335.44	4207538.06
5912	571330.43	4237364.00	5914	571330.43	4237364.00
5915	571328.31	4237358.73	5917	571328.31	4237358.73
5920	571318.26	4237281.77	5923	571318.26	4237281.77
5924	571315.63	4207517.78	5928	571315.63	4207517.78
5931	571306.86	4207508.24	5933	571306.86	4207508.24
5934	571301.01	4199157.97	5935	571301.01	4199157.97
5937	571297.76	4199118.75	5940	571297.76	4199118.75
5941	571296.38	4199099.73	5942	571296.38	4199099.73
5944	571291.85	4199705.17	5951	571291.85	4199705.17
5952	571282.06	4199071.31	5954	571282.06	4199071.31
5956	571278.16	4237218.15	5963	571278.16	4237218.15
5967	571249.21	4207424.83	5970	571249.21	4207424.83
5979	571218.79	4199056.00	5980	571218.79	4199056.00
5981	571217.02	4189055.28	5983	571217.02	4189055.28
5987	571207.49	4197861.41	5988	571207.49	4197861.41
5991	571199.31	4199716.29	5993	571199.31	4199716.29
5994	571198.29	4207342.99	5995	571198.29	4207342.99

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571522.16	4208411.88	571522.16	4208411.88	571522.16	4208411.88
571619.15	4208405.71	571619.15	4208405.71	571619.15	4208405.71
571514.73	4196232.14	571514.73	4196232.14	571514.73	4196232.14
571513.41	4196257.49	571513.41	4196257.49	571513.41	4196257.49
571513.14	4210456.22	571513.14	4210456.22	571513.14	4210456.22
571511.14	4207807.96	571511.14	4207807.96	571511.14	4207807.96
571501.89	4210434.98	571501.89	4210434.98	571501.89	4210434.98
4209615.75	571494.71	4209615.75	571494.71	4209615.75	571494.71
4210267.49	571487.98	4210267.49	571487.98	4210267.49	571487.98
4209630.63	571485.33	4209630.63	571485.33	4209630.63	571485.33
4210295.16	571481.95	4210295.16	571481.95	4210295.16	571481.95
4187273.46	571479.39	4187273.46	571479.39	4187273.46	571479.39
4207768.88	571479.39	4207768.88	571479.39	4207768.88	571479.39
4210215.38	571477.16	4210215.38	571477.16	4210215.38	571477.16
4210327.32	571470.56	4210327.32	571470.56	4210327.32	571470.56
4237444.23	571467.72	4237444.23	571467.72	4237444.23	571467.72
4209869.94	571465.71	4209869.94	571465.71	4209869.94	571465.71
4207719.04	571461.31	4207719.04	571461.31	4207719.04	571461.31
421070.49	571457.49	421070.49	571457.49	421070.49	571457.49
4210150.27	571456.57	4210150.27	571456.57	4210150.27	571456.57
4209979.76	571454.08	4209979.76	571454.08	4209979.76	571454.08
4207855.90	571453.80	4207855.90	571453.80	4207855.90	571453.80
4222280.91	571448.11	4222280.91	571448.11	4222280.91	571448.11
4209710.36	571445.14	4209710.36	571445.14	4209710.36	571445.14
4207632.78	571443.07	4207632.78	571443.07	4207632.78	571443.07
421018.41	571440.94	421018.41	571440.94	421018.41	571440.94
4209884.72	571438.52	4209884.72	571438.52	4209884.72	571438.52
4209765					

Kesin Korunacak Hassas Alan

NoktaNo	Y	X	NoktaNo	Y	X
6000	571188.05	4207332.10	6003	571185.28	4199035.18
6004	571184.80	4197580.72	6010	571178.58	4198388.19
6012	571173.81	4198361.26	6014	571172.97	4197503.59
6019	57170.97	4197543.50	6027	571166.20	4198405.95
6029	57165.28	419751.14	6031	571162.94	4197532.29
6033	57161.47	4199720.86	6040	571159.00	4199020.69
6037	57155.17	4197587.84	6043	571154.80	4199004.18
6045	57153.66	4198992.77	6046	571153.30	4198339.10
6047	57151.92	4198974.95	6050	571151.22	4222258.57
6053	57146.05	4207319.10	6055	571144.28	4197311.14
6057	57142.71	4207317.05	6058	571141.19	4207316.12
6059	57138.81	4198958.31	6072	571127.58	4198949.06
6074	57125.07	4198309.91	6075	571124.64	4237180.50
6082	57116.77	4197550.57	6080	571120.03	4199429.72
6088	57116.84	4207301.18	6084	571110.56	4197511.32
6091	57110.18	4198291.27	6089	571101.68	4197588.98
6091	57110.18	4198292.51	6092	571100.06	4198926.41
6094	57106.69	4197580.82	6100	571087.98	4197373.62
6101	57102.86	4198989.81	6102	571084.28	4199771.87
6103	57102.86	4198278.25	6105	571081.08	4198449.76
6106	57107.87	4198879.58	6107	571078.10	4198881.54
6108	57107.33	4198841.90	6110	571075.44	4198244.75
6112	57107.55	4197951.57	6116	571067.17	4198804.67
6118	57106.42	4197954.39	6119	571067.51	4197588.66
6125	57106.52	4198514.64	6124	571061.38	4207205.70
6127	57106.88	4198210.09	6126	571059.53	4197588.66
6129	57105.50	4198775.43	6128	571053.76	4199785.14
6136	57108.75	4198194.63	6131	571045.93	4198563.14
6137	57108.48	4198760.38	6139	571036.75	4197635.76
6140	57103.15	4198788.05	6142	571030.95	4198153.65
6144	571028.51	4207225.80	6145	571024.12	4198731.58
6146	571023.88	4237156.77	6147	571021.16	4198601.51
6151	571020.13	4198785.63	6149	571018.40	4198733.78
6155	571016.22	4197651.04	6153	571010.42	4198640.51
6157	571009.32	4198191.89	6156	571008.87	4207205.95
6162	570999.07	4237152.61	6160	571002.07	4198702.42
6166	570992.44	4198673.35	6165	570993.12	4207190.03
6168	570988.53	4198705.73	6167	570988.01	4198175.89
6170	570985.36	4197973.23	6169	570978.56	4197857.83
6176	570968.48	4197659.16	6172	570972.56	4198603.98
6181	570952.65	4197668.66	6186	570964.54	4198148.87
6187	570933.79	4197678.84	6190	570934.27	4198611.79
6191	570916.33	4222287.91	6192	570925.29	4207143.36
6193	570906.20	4198107.34	6197	570911.29	4237129.22
6198	570885.41	4197708.45	6200	570896.69	4199008.97
6202	570879.51	4198068.27	6204	570890.32	4198093.82
6208	570869.65	4197984.48	6209	570876.84	4197743.44
6210	570865.60	4197764.19	6211	570868.41	4222293.89
6212	570858.52	4207161.13	6213	570864.35	4197766.93
6214	570852.37	4197788.46	6216	570855.24	4198067.50
6219	570835.70	4198087.23	6221	570843.54	4199794.04
6222	570825.07	4199771.96	6223	570828.56	4198087.19
6224	570821.61	4197846.85	6227	570818.50	4199729.44
6229	570814.16	4199738.85	6231	570813.28	4199750.38
6232	570806.96	4207064.88	6236	570806.91	4197871.30
6237	570803.94	4197885.11	6240	570800.43	4198986.66
6241	570798.45	4197907.69	6242	570795.99	4197817.82

NoktaNo	Y	X	NoktaNo	Y	X
6243	570794.31	4198054.69	6244	570788.25	4197826.55
6246	570783.64	4196687.50	6247	570782.71	4237097.55
6248	570782.22	4197933.37	6251	570775.58	4199671.55
6253	570770.43	4197994.19	6254	570770.36	4197966.02
6256	570768.22	4222319.95	6257	570767.02	4207036.28
6258	570763.94	4199656.62	6262	570757.28	4199839.68
6266	570741.78	4207022.70	6267	570740.41	4199638.14
6273	570731.87	4199637.22	6274	570721.54	4199992.71
6277	570717.97	4198975.51	6278	570717.85	4199632.14
6280	570715.17	4199601.38	6282	570713.04	4199864.29
6283	570709.65	4199620.42	6288	570701.37	4199664.82
6291	570681.81	4199554.82	6292	570678.59	4196653.20
6293	570669.81	4199547.14	6298	570662.01	4206879.78
6300	570687.15	4199538.42	6304	570625.65	4226888.23
6307	570637.82	4199541.30	6309	570625.65	4222334.75
6310	570614.90	4199529.97	6320	570638.26	4237031.84
6321	570583.19	4199521.19	6323	570579.61	4196511.84
6332	570566.25	4199504.60	6334	570561.30	4199654.57
6337	570563.24	4208916.96	6339	570547.30	4199510.98
6340	570545.87	4199511.64	6344	570533.30	4199513.96
6349	570506.24	4199501.67	6351	570488.25	4237038.66
6354	570478.21	4198498.17	6356	570473.56	4198487.48
6359	570470.25	4198478.49	6361	570458.56	4199473.90
6362	570456.18	4208680.80	6363	570455.52	4222356.78
6369	570438.79	4236964.02	6370	570438.26	4206848.91
6373	570430.56	4198479.39	6382	570408.97	4199493.07
6391	570357.78	4199511.91	6396	570361.87	4209737.87
6399	570353.44	4206782.16	6400	570352.12	4199636.92
6402	570344.13	4199541.17	6406	570323.33	4222834.28
6411	570316.07	4199559.94	6420	570296.56	4208784.10
6427	570274.95	4199574.46	6431	570251.51	4208722.22
6432	570242.25	4199589.80	6437	570223.91	4208703.45
6438	570226.18	4238866.46	6441	570218.92	4206688.40
6444	570211.81	4199595.10	6446	570207.20	4206659.30
6448	570201.42	4208681.87	6450	570193.96	4206651.81
6452	570187.93	4199590.15	6453	570187.06	4206468.79
6458	570165.82	4199585.52	6462	570159.77	4206538.66
6465	570153.95	4199588.67	6468	570150.73	4222416.81
6467	570148.29	4238830.52	6476	570117.30	4199632.57
6478	570106.57	4206612.10	6482	570094.44	4199684.78
6492	570074.04	4199726.46	6493	570073.33	4208908.45
6495	570063.70	4199766.66	6496	570040.83	4208902.81
6500	570029.39	4236772.40	6502	570016.51	4199802.99
6504	570011.75	4206597.71	6505	570006.26	4236765.98
6507	569995.01	4198612.88	6514	569971.46	4236750.17
6515	569971.06	4206533.33	6517	569965.23	4199824.71
6520	569958.96	4222452.96	6521	569959.23	4236738.59
6522	569940.26	4206590.90	6527	569934.68	4199830.60
6528	569919.10	4199823.41	6533	569899.15	4199805.31
6534	569898.10	4199799.81	6536	569893.56	4206589.72
6538	569885.39	4199777.02	6540	569883.68	4222468.05
6541	569879.74	4206553.82	6542	569866.20	4206580.98
6543	569863.94	4199759.83	6548	569844.91	4206568.91
6549	569832.80	4199744.75	6554	569824.81	4206568.93
6555	569821.17	4222522.63	6556	569816.21	4206564.16
6557	569809.36	4199689.69	6560	569800.47	4199661.84
6563	569791.58	4199636.70	6564	569790.93	4208540.84
6565	569780.41	4199605.08	6566	569774.52	4199483.53
6567	569773.60	4222552.85	6568	569773.55	4199432.53

Kesin Korunacak Hassas Atan

NoktaNo	Y	X	NoktaNo	Y	X
6569	569769.42	4190618.15	6570	569769.29	4190619.00
6571	569764.71	4195656.31	6573	569742.98	4199359.89
6578	569715.31	4222886.97	6581	569703.24	4206490.86
6587	569682.70	4199372.66	6591	569672.48	4199369.05
6594	569657.71	4222610.12	6601	569608.03	4222630.09
6604	569621.10	4206424.65	6607	569593.42	4236355.46
6609	569596.38	4205443.50	6614	569579.93	4206410.56
6616	569574.16	4206406.05	6619	569562.21	4199369.44
6624	569541.28	4222663.93	6632	569521.69	4202635.06
6640	569516.39	4206424.65	6647	569470.39	4222727.82
6650	569456.87	4222610.12	6658	569432.04	4206321.18
6660	569431.89	4236496.31	6662	569423.27	4222771.69
6663	569428.44	4199407.12	6664	569424.28	4206517.30
6666	569418.33	4236490.19	6667	569405.36	4206307.61
6672	569398.23	4222610.12	6677	569379.84	4203505.82
6677	569354.71	4206302.61	6682	569340.91	4236424.96
6685	569338.88	4222845.28	6686	569327.59	4236383.18
6688	569318.18	4223014.09	6689	569317.59	4222868.48
6695	569311.10	4222987.39	6698	569304.53	4236353.52
6699	569303.83	4236272.64	6701	569301.89	4222944.74
6702	569300.44	4222807.63	6706	569297.36	4223059.74
6714	569257.28	4199501.66	6715	569249.84	4223080.71
6716	569238.43	4199512.07	6721	569216.39	4223104.15
6724	569195.87	4223181.67	6727	569182.75	4236307.25
6730	569183.19	4206151.95	6731	569161.51	4206160.52
6732	569160.68	4206159.87	6733	569155.49	4223133.25
6737	569149.86	4199568.16	6742	569123.67	4223134.87
6749	569081.96	4223114.99	6750	569081.57	4236256.79
6753	569070.03	4223099.41	6755	569050.10	4223085.13
6771	569033.11	4223070.82	6777	569006.45	4206332.50
6782	568971.42	4199680.77	6785	568958.78	4223083.18
6788	568936.50	4205979.61	6790	568932.60	4236180.01
6794	568915.95	4223095.73	6798	568908.56	4205948.91
6798	568892.95	4236156.61	6800	568886.90	4205924.77
6801	568873.27	4238144.99	6804	568869.01	4205905.43
6807	568842.38	4199776.99	6810	568837.04	4238115.68
6813	568827.78	4236108.19	6817	568817.13	4236095.42
6818	568817.04	4199786.67	6819	568815.99	4223109.46
6822	568798.47	4236073.03	6828	568772.49	4236031.50
6829	568761.47	4205806.36	6833	568745.58	4235962.99
6835	568743.31	4205776.40	6838	568739.39	4235962.66
6839	568735.79	4235960.84	6841	568727.54	4205747.93
6844	568716.89	4205730.68	6846	568708.84	4235824.91
6852	568698.42	4205702.41	6867	568683.93	4223137.78
6858	568686.85	4235903.75	6862	568673.48	4235891.65
6877	568633.07	4235863.28	6882	568621.47	4205951.37
6884	568610.54	4205973.16	6888	568604.53	4235824.18
6902	568575.33	4235792.82	6905	568565.40	4223204.53
6910	568550.82	4206473.19	6914	568546.75	4205466.92
6917	568533.89	4200009.27	6918	568533.29	4223220.83
6923	568521.66	4205420.90	6929	568518.00	4200035.79
6931	568496.21	4235742.49	6935	568471.38	4206238.86
6943	568449.05	4205930.64	6945	568447.10	4222263.87
6946	568441.41	4200085.67	6949	568435.87	4206268.19
6951	568428.30	4205251.90	6954	568418.63	4205293.44
6956	568410.57	4205214.06	6961	568396.45	4200122.81
6963	568390.23	4205713.09	6965	568383.83	4206139.89
6967	568376.98	4206462.42	6969	568373.08	4205104.12
6970	568370.86	4205099.37	6973	568359.32	4200154.85

NoktaNo	Y	X	NoktaNo	Y	X
6976	568350.91	4205056.65	6982	568335.11	4206031.84
6985	568326.76	4203181.22	6992	568308.35	4235617.27
6990	568299.72	4204976.27	6994	568298.88	4200766.75
6998	568290.01	42000841.69	7000	568285.31	4200745.41
7003	568276.63	4204950.83	7005	568272.22	4223350.87
7006	568269.87	4204851.48	7007	568269.09	4204264.91
7009	568266.41	4200721.32	7010	568267.84	4200720.83
7012	568265.37	4204725.44	7013	568265.02	4200272.47
7014	568263.12	4204732.13	7015	568260.03	4200929.79
7017	568255.27	4200904.72	7018	568252.70	4200869.03
7019	568251.31	4204767.34	7022	568244.86	4204900.06
7024	568244.38	4204872.54	7025	568237.46	4204500.90
7031	568232.12	4204844.40	7032	568231.17	4200272.47
7033	568231.17	4204537.98	7035	568226.32	4200864.76
7037	568220.08	4235462.04	7039	568216.03	4235467.40
7041	568211.08	4204521.47	7042	568210.79	4201042.79
7044	568207.39	4200958.11	7047	568202.92	4200602.46
7048	568199.30	4235408.57	7051	568189.80	4200330.83
7053	568184.73	4200508.34	7055	568179.45	4201099.80
7056	568178.46	4223398.89	7058	568177.53	4204493.89
7059	568172.71	4200465.50	7060	568166.57	4200377.46
7061	568165.44	4200410.87	7069	568145.45	4235344.05
7072	568136.24	4223380.89	7073	568132.78	4204481.17
7074	568132.11	4201155.48	7077	568119.70	4201170.08
7083	568096.35	4201284.83	7094	568093.19	4201278.91
7085	568092.70	4204431.86	7096	568087.82	4201246.33
7087	568087.06	4201304.46	7098	568080.83	4201203.51
7090	568076.92	4223374.10	7092	568071.23	4201230.33
7093	568070.13	4201311.08	7094	568067.58	4201220.65
7099	568067.40	4235294.77	7104	568049.55	4201321.98
7105	568046.07	4204378.26	7111	568040.79	4202888.46
7112	568039.57	4201336.45	7113	568039.01	4202928.96
7116	568032.00	4202842.57	7120	568019.83	4202972.31
7123	568014.59	4201370.54	7124	568015.52	4201371.89
7127	568009.05	4222021.52	7128	568008.28	4202791.39
7129	568007.76	4202222.18	7130	568007.00	422368.11
7132	568004.20	4202191.03	7135	567998.05	4202242.19
7136	567997.42	4201935.46	7137	567996.52	4201343.86
7138	567995.97	4201332.52	7140	567995.88	4201379.16
7141	567995.50	4201954.66	7143	567990.86	4201330.29
7144	567989.69	4202188.41	7145	567988.87	4201366.34
7147	567988.62	4201901.41	7148	567988.44	4201364.82
7150	567988.79	4202121.10	7151	567985.78	4202755.39
7152	567983.47	4203024.27	7153	567983.45	4202143.70
7154	567983.42	4202105.20	7155	567983.28	4201326.38
7157	567981.74	4203896.22	7158	567980.47	4202264.45
7159	567978.78	4203921.90	7160	567975.86	4203881.72
7161	567975.21	4201994.39	7163	567973.95	4202082.15
7165	567972.41	4203970.50	7166	567971.90	4200913.35
7167	567971.67	4202083.06	7168	567970.68	4203873.65
7169	567970.43	4201870.87	7172	567968.70	4204271.15
7174	567965.96	4204007.19	7175	567965.57	4203401.88
7176	567965.29	4204034.37	7177	567965.07	4202294.08
7178	567965.03	4204380.78	7179	567965.01	4204055.39
7180	567964.69	4204080.06	7181	567964.23	4201327.87
7186	567956.97	4203459.30	7186	567956.86	4202332.85
7189	567952.34	4203369.72	7190	567950.25	4201645.20
7191	567950.20	4203387.84	7192	567945.40	4202368.08

Kesin Korunacak Hassas Alan

NoKaitaNo	Y	X	NoKaitaNo	Y	X
7193	567946.36	4202382.42	7194	567946.12	4203493.65
7195	567945.82	4203837.31	7198	567942.35	4202407.73
7201	567938.67	4201798.28	7202	567938.34	4201796.96
7205	567937.76	4201820.59	7204	567937.25	4202693.94
7206	567936.58	4202081.08	7206	567936.48	4203501.85
7208	567933.44	4201830.34	7209	567930.81	4203501.85
7210	567930.81	4202402.42	7211	567929.56	4203518.52
7212	567928.91	4203103.02	7213	567926.08	4203811.14
7215	567924.43	4201771.05	7216	567922.97	4202527.49
7220	567917.86	4202048.02	7221	567917.56	4202572.23
7223	567917.30	4201620.18	7224	567916.91	4203193.77
7225	567915.81	4201643.95	7229	567911.82	4202612.24
7231	567909.82	4203783.99	7232	567909.87	4203719.03
7233	567908.12	4201890.26	7234	567906.95	4203189.33
7235	567908.44	4203319.29	7236	567906.08	4203511.77
7237	567907.97	4201735.65	7238	567904.44	4203554.49
7239	567903.93	4203246.20	7240	567903.54	4201720.18
7246	567899.59	4203355.20	7247	567899.19	4201364.64
7249	567893.11	4201576.85	7250	567891.64	4203587.27
7251	567890.59	4203598.25	7254	567885.30	4203697.61
7255	567886.54	4203663.97	7257	567883.48	4203647.72
7261	567876.96	4201563.39	7266	567868.48	4201557.16
7274	567854.20	4201526.48	7275	567864.11	4201411.50
7276	567853.97	4203350.57	7279	567846.29	4201502.59
7280	567844.06	4201450.36	7299	567786.96	4223339.81
7311	567730.52	4223317.46	7314	567727.58	4223248.53
7318	567707.59	4223206.18	7340	567682.21	4235027.81
7336	567684.40	4223196.69	7369	567636.26	4234992.51
7358	567591.86	4223171.16	7420	567590.30	4223141.89
7445	567514.38	4223090.15	7452	567495.10	4223061.75
7463	567430.38	4234834.34	7466	567428.17	4222928.12
7477	567363.08	4222885.25	7480	567348.49	4222895.61
7481	567348.77	4234740.24	7482	567344.49	4234737.67
7482	567270.36	4222897.55	7498	567254.79	4234636.72
7498	567230.38	4234579.08	7499	567214.28	4234533.17
7502	567197.47	4234495.28	7504	567191.08	4234480.88
7506	567190.20	4234478.90	7507	567186.58	4234476.61
7509	567182.24	4222921.17	7511	567180.80	4234472.96
7521	567125.10	4223447.79	7532	567074.05	4234416.09
7533	567068.75	4222954.17	7540	567021.57	4234380.49
7542	567014.06	4234372.06	7545	567003.18	4222973.61
7551	566979.32	4234333.03	7554	566959.75	4223006.52
7560	566941.18	4234290.20	7566	566921.36	4223047.74
7569	566880.00	4234200.19	7570	566877.43	4223096.61
7572	566872.70	4223101.05	7574	566870.41	4234176.34
7577	566865.02	4234141.75	7581	566837.16	4234032.53
7583	566831.02	4223140.11	7585	566825.50	4233984.86
7589	566804.39	4233948.67	7592	566790.33	4223170.56
7603	566736.96	4233879.77	7604	566736.15	4223206.52
7613	566677.63	4223299.27	7619	566684.54	4233793.87
7624	566607.48	4223265.11	7627	566589.51	4233740.32
7640	566534.44	4223420.07	7641	566527.92	4223446.82
7643	566509.25	4233646.32	7644	566509.22	4223534.28
7647	566475.55	4223619.32	7650	566467.87	4223583.36
7651	566456.12	4233548.96	7652	566462.35	4223537.44
7653	566454.48	4223698.16	7655	566448.79	4227360.87
7656	566448.70	4227349.73	7657	566439.41	4227256.66
7659	566431.21	422377.19	7661	566429.99	4233438.59

NoKaitaNo	Y	X	NoKaitaNo	Y	X
7682	566419.34	4233358.83	7686	566402.40	4233298.94
7687	566402.72	4227489.59	7689	566387.31	4227183.20
7693	566370.86	4233119.01	7692	566359.29	4226312.89
7675	566353.75	4226265.20	7676	566351.07	4226339.32
7677	566348.94	4227134.71	7680	566338.73	4227126.78
7681	566333.98	4233031.78	7683	566330.37	4226233.14
7686	566309.55	4226360.79	7688	566300.60	4223878.78
7689	566297.00	4226367.01	7691	566289.00	4227576.90
7692	566284.72	4226162.04	7693	566282.96	4226922.24
7695	566273.17	4226118.75	7696	566263.48	4226378.42
7697	566260.68	4226071.94	7699	566256.89	4232606.39
7706	566248.98	4227042.07	7710	566239.53	4232841.21
7711	566230.36	4232779.13	7712	566228.88	4232690.00
7713	566220.00	4226367.25	7715	566216.32	4225914.74
7719	566214.60	4223987.89	7722	566211.52	4232572.76
7722	566210.76	4227651.70	7727	566199.51	4227690.07
7730	566194.10	4223055.08	7731	566193.13	4226496.76
7733	566184.82	4227746.57	7734	566187.53	4225814.40
7735	566168.21	4226951.34	7738	566158.86	4223146.67
7740	566157.89	4225668.98	7741	566156.86	4227804.00
7743	566153.11	4226486.92	7745	566148.09	4226846.77
7748	566126.01	4223776.22	7749	566126.06	4226757.20
7750	566116.04	4225545.85	7751	566114.46	4226806.28
7752	566113.25	4223870.81	7753	566107.82	4226676.25
7755	566100.28	4227916.48	7756	566096.21	4232194.39
7757	566090.86	4231974.51	7758	566089.55	4232364.47
7759	566089.48	4231984.73	7760	566088.34	4235494.46
7761	566085.69	4231966.47	7762	566081.12	4232015.05
7763	566078.45	4231931.54	7764	566076.91	4225473.45
7765	566072.41	4232128.46	7767	566068.17	4232460.74
7769	566067.28	4232661.20	7770	566066.83	4232523.83
7771	566065.64	4227812.40	7772	566060.12	4227809.86
7774	566057.53	4225366.37	7775	566057.65	4225152.76
7780	566027.10	4223874.81	7781	566021.10	4231963.50
7782	566020.34	4225120.40	7783	566020.27	4227791.70
7786	565976.10	4227716.32	7787	565976.76	4223983.32
7788	565974.13	4225108.91	7790	565965.92	4227760.99
7791	565966.65	4231788.74	7792	565957.52	4227760.03
7796	565931.89	4225117.35	7797	565929.21	4225118.93
7799	565917.35	4227757.24	7805	565891.19	4225148.62
7806	565876.62	4231210.25	7812	565866.03	4231187.08
7813	565861.95	4221979.25	7814	565860.13	4225154.32
7818	565846.33	4231129.86	7819	565836.77	4231629.21
7821	565831.78	4227761.67	7825	565820.40	4224624.28
7826	565820.18	4231324.24	7828	565816.09	4231115.57
7831	565791.26	4231501.99	7832	565787.64	4231409.22
7841	565767.76	4231102.56	7843	565763.81	4225141.91
7844	565734.54	4227775.88	7845	565732.23	4231034.96
7848	565716.37	4227783.50	7854	565688.91	4231078.66
7861	565681.40	4223067.03	7863	565659.41	4227808.01
7864	565657.90	4224223.16	7867	565646.54	4227811.91
7872	565626.02	4225031.61	7873	565625.10	4230093.84
7876	565616.31	4224204.79	7877	565607.44	4224278.08
7881	565597.96	4230913.03	7885	565560.18	4227841.88
7886	565561.65	4224516.63	7889	565551.02	4230733.34
7890	565508.18	4224824.20	7895	565470.38	4230611.67
7899	565446.11	4230511.63	7903	565432.44	4230346.52
7904	565431.68	4230389.61	7905	565430.41	4230346.36
7906	565430.27	4230407.71	7907	565429.98	4230445.18

Kesin Korunacak Hassas Alan

NoktaNo	Y	X	NoktaNo	Y	X
7908	565429.84	4227879.70	7909	565419.93	4230294.79
7913	565400.89	4230259.66	7914	565390.52	4230240.53
7919	565357.78	4230180.12	7920	565347.20	4228399.93
7921	565344.44	4228427.54	7922	565342.96	4230013.38
7923	565342.79	4228388.47	7925	565339.79	4228473.94
7926	565338.24	4230097.82	7927	565333.74	4228663.58
7928	565331.46	4228546.72	7929	565330.71	4228553.21
7930	565330.55	4228356.70	7931	565326.86	4227926.07
7932	565325.94	4227926.58	7935	565318.23	4228701.97
7937	565314.18	4229845.23	7939	565311.14	4228748.79
7942	565301.59	4229579.81	7943	565301.57	4229582.06
7944	565300.07	4229742.77	7945	565297.37	4229539.81
7947	565290.36	4229350.40	7948	565287.03	4229441.94
7949	565284.74	4229292.93	7951	565273.75	4228837.83
7954	565261.36	4228296.73	7955	565251.71	4228960.87
7956	565249.92	4229218.64	7957	565249.30	4227969.02
7959	565241.53	4229161.60	7960	565237.09	4229131.40
7961	565236.47	4229084.10	7962	565233.90	4227977.55
7963	565231.82	4229015.36	7967	565198.23	4228230.86
7969	565184.03	4228037.18	7970	565178.04	4228193.66
7972	565169.72	4228078.91	7976	565165.22	4228148.40