

KOORDINAT ÖZET ÇİZELGESİ

ED-50/27-6

NoktaNo	Y	X	NoktaNo	Y	X	NoktaNo	Y	X	NoktaNo	Y	X	NoktaNo	Y	X
2	611611.95	4154540.20	55	624249.65	4147820.26	109	628722.13	4142477.69	48	628059.11	4151306.06	101	621424.17	4144721.70
3	609376.47	4154498.88	56	625078.57	4148753.27	110	628753.08	4142318.53	49	627926.01	4136513.77	102	621415.95	4145557.82
1	613523.30	4154632.32	57	616192.28	4147348.18	111	628554.12	4142331.79	50	627724.05	4136354.01	103	621355.73	4144511.34
4	613934.23	4152373.73	58	616921.58	4147016.68	112	628461.28	4142265.48	51	627494.95	4136173.14	104	621331.57	4145619.35
5	614705.55	4151649.73	59	617067.44	4146840.99	113	628450.98	4142122.71	52	627235.72	4135928.98	105	621323.45	4144757.67
6	614002.76	4150861.04	60	617345.90	4146701.76	114	628196.01	4142216.84	53	627101.49	4150949.74	106	621297.44	4144315.67
7	612547.33	4150934.88	61	617568.00	4146579.10	1	633500.08	4142420.64	54	627042.80	4135745.10	107	621289.12	4144365.63
8	612799.71	4150264.37	62	617866.35	4146628.83	2	632655.60	4149144.33	55	626970.45	4135663.71	108	621223.66	4145567.67
11	616389.97	4151218.18	63	618254.20	4146831.04	3	632645.18	4144451.15	56	626843.85	4135594.38	109	621213.31	4144882.54
12	616280.71	4150572.49	64	618472.99	4146976.90	4	632637.46	4143204.16	57	626608.11	4153472.90	110	621153.94	4145568.83
9	614081.39	4149625.26	65	618708.35	4147046.52	5	632613.93	4144758.47	58	626406.76	4135196.48	111	621048.84	4144951.53
13	616091.57	4150532.13	66	618931.33	4147134.41	6	632608.72	4149498.53	59	626306.00	4152493.63	112	621025.07	4153548.84
14	615899.01	4150452.20	67	615904.49	4148609.54	7	632608.72	4145373.12	60	626286.04	4152492.01	113	621000.58	4145479.37
15	615615.62	4150490.35	69	616865.28	4144925.88	8	632598.30	4152019.62	61	626274.13	4135075.90	114	620919.62	4145470.62
16	615296.63	4150282.60	70	615652.65	4142454.71	9	632598.30	4144675.13	62	626129.44	4134946.29	115	620894.24	4144955.55
17	614885.93	4150287.83	71	626223.98	4145407.10	10	632593.09	4144315.72	63	625924.46	4134756.38	116	620878.95	4145454.16
18	614645.27	4150348.00	72	624381.77	4143784.85	11	632530.58	4147060.79	64	625734.55	4134587.57	117	620818.92	4145516.13
19	614587.72	4150287.83	73	623377.98	4141677.03	12	632509.75	4145623.14	65	625727.63	4152660.42	118	620801.89	4144999.72
20	614556.33	4150070.71	74	623349.34	4139352.31	13	632488.91	4144216.75	66	625517.52	4134406.71	119	620764.70	4145521.94
21	614422.92	4149884.99	75	620967.33	4138283.03	14	632478.50	4147107.67	67	625337.64	4151844.96	120	620761.73	4145120.18
22	614340.57	4149671.84	76	619960.62	4135492.89	15	632452.45	4146472.19	68	625305.89	4154181.30	121	620754.63	4145279.84
23	616940.10	4151181.03	77	628021.74	4147080.87	16	632442.03	4146555.53	69	625285.41	4134210.78	122	620723.53	4145170.92
24	617189.62	4151322.06	78	629413.71	4145660.26	17	632436.83	4146836.81	70	625257.86	4150914.29	123	620721.17	4145243.03
25	617542.20	4151370.88	79	630553.64	4144674.99	18	632426.41	4146399.26	71	625098.52	4134063.07	124	620692.08	4145518.07
26	617840.54	4151501.07	80	628743.50	4143752.74	19	632415.99	4151071.61	72	625080.59	4151463.83	125	620667.63	4145355.13
27	618209.39	4151484.79	81	627637.94	4140648.01	20	632379.53	4145815.87	73	624854.35	4133873.16	126	620665.99	4134874.33
28	618507.73	4151625.83	82	626709.96	4138448.35	21	632379.53	4145748.15	74	624350.95	4133535.55	127	620651.42	4145496.76
29	618654.19	4151859.07	83	625306.53	4136191.41	22	632317.02	4145883.59	75	624088.70	4133339.62	128	620615.34	4134841.78
30	618811.49	4152217.08	84	623654.62	4133011.05	23	632285.77	4146107.57	76	623732.54	4154137.32	129	620604.49	4134964.77
31	619066.44	4152547.96	85	630834.78	4146233.91	24	632035.74	4150113.18	77	623723.68	4154137.32	130	620600.71	4145417.03
32	619288.84	4152851.73	86	631593.78	4146186.18	25	631797.44	4140959.09	78	623689.32	4154131.43	131	620420.01	4134718.79
33	619408.17	4152971.06	87	632296.19	4146362.80	26	631665.91	4152420.71	79	623179.22	4142850.22	132	620341.81	4133053.25
34	619722.78	4153057.85	88	632485.44	4141678.22	27	631217.95	4152545.72	80	622831.69	4154014.62	133	620341.81	4132956.79
35	618568.11	4151130.48	89	632056.55	4141635.09	28	630934.37	4139844.67	81	622525.59	4143528.82	134	620293.58	4133170.81
36	619603.25	4151080.75	90	631869.27	4141671.93	29	630819.82	4139675.86	82	622500.61	4143366.46	135	620212.19	4133360.72
37	622274.74	4152188.22	91	631451.71	4141453.94	30	630796.03	4152618.64	83	622483.96	4143774.45	136	620159.57	4134581.34
38	622898.54	4152088.78	92	631359.60	4141647.37	31	630605.80	4139461.84	84	622454.82	4143616.25	137	620095.43	4145418.71
39	623580.04	4153709.63	93	631273.64	4141767.11	32	630457.46	4152649.90	85	622442.33	4143741.15	138	620055.45	4133589.81
40	625339.55	4150763.29	94	631141.62	4141825.45	33	630394.79	4139256.86	86	622438.16	4143911.84	139	619919.80	4133779.72
41	622813.97	4150522.45	95	630988.10	4141813.16	34	630198.86	4139048.87	87	622413.18	4143653.72	140	619899.13	4134458.35
42	621460.06	4149227.12	96	630705.64	4141733.34	35	629970.18	4152612.00	88	622354.90	4143995.10	141	619806.33	4153426.47
43	620125.67	4148068.48	97	630487.65	4141745.62	36	629788.90	4138644.94	89	622321.59	4143774.45	142	619785.91	4145345.09
44	619586.52	4147188.17	98	630343.35	4141819.31	37	629463.11	4151995.29	90	622225.84	4143978.45	143	619681.66	4133927.42
45	620163.49	4147146.11	99	630229.75	4141963.61	38	629397.03	4138259.10	91	622189.28	4145793.02	144	619646.51	4145346.79
46	620588.52	4147207.00	100	630024.04	4142031.15	39	628987.08	4137858.18	92	622117.59	4143899.35	145	619609.75	4134349.83
47	620856.60	4147252.83	101	629809.12	4142031.15	40	625257.86	4150914.29	93	622036.98	4153564.75	146	619526.61	4145431.72
48	621093.28	4147308.71	102	629747.72	4141935.98	41	628607.26	4137484.40	94	622021.84	4143886.86	147	619406.71	4145661.53
49	621274.09	4147135.43	103	629643.33	4142000.45	42	628537.93	4137396.98	95	621884.45	4143924.33	148	619359.12	4134237.91
50	621530.24	4147071.40	104	629529.73	4142006.59	43	628480.66	4137161.86	96	621769.49	4145643.84	149	619306.79	4145766.44
51	622242.64	4146686.57	105	629468.32	4142083.35	44	628420.37	4137047.31	97	621752.55	4132974.88	150	619251.64	4145605.02
52	623056.29	4146404.50	106	629277.90	4142131.27	45	628272.67	4136902.62	98	621511.32	4145526.03	151	619231.85	4146066.19
53	623327.51	4146100.74	107	629181.93	4142393.69	46	628137.02	4136742.86	99	621451.48	4144698.69	152	619196.88	4145921.31
54	623723.48	4146669.39	108	628872.45	4142499.80	47	628061.66	4136643.39	100	621447.32	4144174.12	153	619151.92	4146146.13

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NoktaNo	Y	X	NoktaNo	Y	X	NoktaNo	Y	X	NoktaNo	Y	X	NoktaNo	Y	X
154	619146.74	4135586.94	207	614434.61	4158076.95	260	611427.82	4148290.62	313	610134.28	4148351.39	366	607350.24	4148102.74
155	619057.00	4146585.76	208	614434.61	4157570.54	261	611341.85	4160946.65	314	610113.13	4155018.31	367	607074.62	4148380.11
156	619049.59	4153465.67	209	614407.48	4157477.09	262	611341.00	4148268.92	315	610102.94	4158526.10	368	606390.80	4148718.53
157	618992.05	4146690.67	210	614358.79	4152428.90	263	611202.10	4148351.39	316	610075.81	4158432.65	369	606129.87	4149383.51
158	618944.17	4135655.66	211	614323.08	4157290.20	264	611110.94	4148603.15	317	610066.77	4158233.70	370	606120.41	4148842.38
159	618862.16	4146800.58	212	614263.70	4144893.88	265	611084.90	4148564.09	318	610004.06	4148386.12	371	605837.81	4148896.46
160	618633.08	4135666.52	213	614241.69	4157139.48	266	611080.56	4148668.26	319	609931.12	4154902.80	372	605705.24	4148927.86
161	617981.26	4145397.49	214	614130.16	4157091.25	267	610983.14	4161281.25	320	609885.90	4154803.33	373	605352.86	4148936.58
162	617872.35	4154000.28	215	614115.51	4152409.69	268	610972.04	4148368.75	321	609869.50	4148355.73			
163	617739.62	4135778.65	216	614064.02	4144741.96	269	610885.23	4148624.86	322	609810.54	4154616.44			
164	617449.23	4135808.18	217	614059.86	4142351.81	270	610883.67	4160111.66	323	609744.23	4154562.18			
165	617279.22	4135829.89	218	613994.57	4149642.63	271	610871.61	4160301.57	324	609734.94	4148273.26			
166	616846.61	4153889.06	219	613921.20	4149650.65	272	610729.93	4161525.41	325	609581.45	4154553.13			
167	616682.37	4135942.02	220	613882.98	4152545.55	273	610702.80	4159635.39	326	609556.97	4148238.53			
168	616657.05	4141270.25	221	613855.67	4144590.03	274	610693.76	4159526.87	327	609472.93	4154532.03			
169	616537.68	4136582.28	222	613760.60	4149624.61	275	610684.72	4159346.01	328	609319.20	4154411.46			
170	616461.72	4137982.16	223	613699.40	4144507.56	276	610681.70	4159131.99	329	609319.20	4154327.06			
171	616450.87	4137855.55	224	613641.83	4154281.84	277	610672.66	4161661.06	330	609310.16	4154134.14			
172	616432.78	4137197.21	225	613632.79	4153350.39	278	610648.54	4160952.68	331	609287.84	4148242.87			
173	616414.70	4138361.97	226	613614.70	4153681.98	279	610630.46	4159035.53	332	609225.75	4154058.78			
174	616411.08	4137609.58	227	613578.53	4159303.81	280	610627.44	4156813.93	333	609081.06	4154070.83			
175	616403.84	4137388.93	228	613536.69	4149624.97	281	610624.43	4161808.76	334	609053.44	4148229.85			
176	616353.20	4138937.12	229	613457.95	4156238.18	282	610603.33	4156696.36	335	609017.76	4154040.69			
177	616313.41	4139208.41	230	613385.61	4155077.64	283	610558.11	4155318.79	336	609008.72	4153896.00			
178	616201.28	4139881.22	231	613322.67	4149715.40	284	610555.10	4155379.08	337	608905.86	4148281.94			
179	616186.81	4139624.40	232	613183.64	4159936.83	285	610543.04	4156596.89	338	608770.58	4153715.14			
180	616033.09	4153184.03	233	613168.57	4155198.21	286	610540.03	4156449.18	339	608736.57	4148212.49			
181	615822.78	4153075.97	234	613156.51	4155828.22	287	610529.29	4148264.58	340	608705.13	4151083.69			
182	615791.63	4148440.25	235	613032.92	4155710.66	288	610527.97	4156192.96	341	608665.08	4153715.14			
183	615774.27	4148700.69	236	612990.72	4160117.69	289	610521.94	4156132.67	342	608648.88	4150821.16			
184	615718.38	4151468.76	237	612978.67	4155333.86	290	610515.91	4155213.29	343	608630.12	4151377.47			
185	615622.34	4148275.30	238	612945.87	4149564.68	291	610506.87	4155505.68	344	608623.71	4148030.18			
186	615604.98	4148813.55	239	612924.41	4155424.29	292	610503.85	4156373.82	345	608598.87	4150583.64			
187	615422.69	4152928.24	240	612826.92	4144086.51	293	610494.81	4161823.84	346	608577.66	4153757.34			
188	615387.94	4148058.27	241	612822.28	4149510.42	294	610494.81	4158824.52	347	608536.37	4150508.63			
189	615344.54	4148930.75	242	612650.10	4160425.16	295	610488.78	4157151.54	348	608523.27	4147968.63			
190	615236.02	4147884.64	243	612641.42	4149356.69	296	610485.77	4155719.70	349	608405.84	4153802.55			
191	615158.01	4152817.45	244	612448.13	4160452.29	297	610461.65	4156063.34	350	608361.35	4150314.86			
192	615071.07	4149134.76	245	612445.48	4149365.73	298	610443.57	4155180.13	351	608360.62	4153678.96			
193	615062.39	4147650.24	246	612410.38	4143805.95	299	610419.45	4156271.34	352	608348.85	4152108.79			
194	614962.55	4147372.43	247	612312.85	4149426.02	300	610410.41	4157326.37	353	608348.57	4153766.38			
195	614919.14	4147081.60	248	612201.31	4148578.98	301	610403.41	4148208.15	354	608347.43	4147865.64			
196	614875.74	4146504.29	249	612161.77	4160551.77	302	610395.34	4156030.18	355	608312.39	4153591.55			
197	614741.18	4149230.26	250	612116.91	4148844.25	303	610368.21	4158679.83	356	608196.71	4147684.77			
198	614711.94	4158694.90	251	612080.74	4149347.65	304	610359.16	4161564.60	357	608194.83	4153585.52			
199	614690.84	4158851.65	252	612056.62	4149305.45	305	610347.11	4155252.47	358	608080.29	4153684.99			
200	614678.78	4158568.30	253	612032.51	4148491.56	306	610342.64	4148195.13	359	608015.85	4147747.57			
201	614676.06	4145540.65	254	611978.25	4148404.14	307	610326.00	4161766.56	360	607998.81	4152702.60			
202	614666.72	4158511.03	255	611927.01	4148286.58	308	610322.99	4157639.87	361	607977.80	4153564.42			
203	614658.70	4149256.30	256	611917.60	4160618.08	309	610187.34	4158607.49	362	607917.55	4153340.16			
204	614563.21	4145136.96	257	611845.62	4148256.44	310	610175.29	4157865.95	363	607873.80	4149852.31			
205	614461.74	4158188.49	258	611700.57	4160657.27	311	610172.27	4158022.69	364	607867.64	4147689.80			
206	614440.64	4157660.97	259	611568.29	4148370.99	312	610151.17	4155104.77	365	607730.03	4149452.27			