

T.C.  
TARIM VE ORMAN BAKANLIĞI  
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ

DSİ GAP 15.BÖLGE MÜDÜRLÜĞÜ  
GAP ŞANLIURFA 6.KISIM AT VE TİGH TAMAMLAMA PROJESİ  
YENİ MÜLKİYET SOYADI SIRALI LİSTE



İli Şanlıurfa  
İlçesi Haliliye  
Mahallesi: Nalçikan

Kesinti Miktarı: 0.000355380

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
				PARSEL				TOPLULAŞTIRMA								HİSSE		PAYA DÜŞEN		Olduğu Blok No	Blok (Ada) No	Parsel No	Parsel Alanı m2	Pay	Payda
İşletme No	Soyadı	Adı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	Pay	Payda	Paya Düşen Alan m2	Girmeyen m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş	Pay	Payda	Alan m2	Hakediş						
1		Ma*****		105	8	5.409.47	1	1	5.409.47	0.00	5.409.47	0.838300	4.534.76	1.61	4.533.15	181	181	8	5.407.55	1	1	5.407.55	4.533.15	0.838300	
				112	11	35.060.20	1	1	35.060.20	0.00	35.060.20	0.858574	30.101.78	10.70	30.091.08	188	188	11	35.046.47	1	1	35.046.47	30.089.82	0.858569	
																188	207	1	1.122.56	40	112256	0.40	0.38	0.933303	
																188	198	1	3.220.58	114	322058	1.14	0.89	0.780001	
				118	6	144.00	1	1	144.00	0.00	144.00	0.216700	31.20		31.20	194	194	6	144.00	1	1	144.00	31.20	0.216667	
				119	4	144.00	1	1	144.00	0.00	144.00	0.176983	25.49		25.49	195	195	4	144.00	1	1	144.00	25.49	0.176983	
				120	1	915.77	1	1	915.77	0.00	915.77	0.833300	763.11	0.27	762.84	196	196	1	915.44	1	1	915.44	762.84	0.833304	
				122	1	3.220.59	1	1	3.220.59	0.00	3.220.59	0.780000	2.512.06	0.89	2.511.17	198	198	1	3.220.58	321944	322058	3.219.44	2.511.17	0.780001	
				123	1	2.544.23	1	1	2.544.23	0.00	2.544.23	0.713689	1.815.79	0.65	1.815.14	199	199	1	2.543.27	1	1	2.543.27	1.815.14	0.713704	
				124	2	144.00	1	1	144.00	0.00	144.00	0.833300	120.00		120.00	200	200	2	144.00	1	1	144.00	120.00	0.833300	
				128	3	144.00	1	1	144.00	0.00	144.00	0.780000	112.32		112.32	204	204	3	144.00	1	1	144.00	112.32	0.780000	
				131	1	1.122.56	1	1	1.122.56	0.00	1.122.56	0.933300	1.047.69	0.37	1.047.31	207	207	1	1.122.56	112216	112256	1.122.16	1.047.31	0.933303	
				132	1	7.641.37	7040	7641	7.040.34	0.00	7.040.34	0.830055	5.843.87	2.08	5.841.79	208	208	1	7.638.66	703784	763866	7.037.84	5.841.79	0.830054	
				158	2	170.62	1	1	170.62	0.00	170.62	0.680000	116.02		116.02	234	234	2	170.62	1	1	170.62	116.02	0.680000	
				161	3	144.00	1	1	144.00	0.00	144.00	0.779819	112.29		112.29	237	237	3	144.00	1	1	144.00	112.29	0.779819	
				161	5	144.00	1	1	144.00	0.00	144.00	0.780000	112.32		112.32	237	237	5	144.00	1	1	144.00	112.32	0.780000	
				162	5	144.00	1	1	144.00	0.00	144.00	0.780000	112.32		112.32	238	238	6	144.00	1	1	144.00	112.32	0.780000	
				162	6	144.00	1	1	144.00	0.00	144.00	0.780000	112.32		112.32	238	238	7	144.00	1	1	144.00	112.32	0.780000	
				174	4	144.00	1	1	144.00	0.00	144.00	0.121700	17.52		17.52	248	248	4	144.00	1	1	144.00	17.52	0.121700	
									<b>TOPLAM</b>	<b>56.779.78</b>	<b>0.00</b>	<b>56.779.78</b>	<b>47.490.86</b>	<b>16.57</b>	<b>47.474.29</b>							<b>56.760.33</b>	<b>47.474.29</b>		
2		Na*****		132	1	7.641.37	601	7641	601.03	0.00	601.03	0.830055	498.89	0.18	498.71	208	208	1	7.638.66	60082	763866	600.82	498.71	0.830054	
									<b>TOPLAM</b>	<b>601.03</b>	<b>0.00</b>	<b>601.03</b>	<b>498.89</b>	<b>0.18</b>	<b>498.71</b>							<b>600.82</b>	<b>498.71</b>		
3		Tü*****		161	7	64.00	1	1	64.00	0.00	64.00	0.780000	49.92		49.92	237	237	4	64.00	1	1	64.00	49.92	0.780000	
				162	10	49.00	36479	141699	12.61	0.00	12.61	0.780000	9.84		9.84	238	238	8	49.00	1261	4899	12.61	9.84	0.780000	
				162	11	12.47	36479	141699	3.21	0.00	3.21	0.780000	2.50		2.50	238	238	9	12.47	321	1247	3.21	2.50	0.780000	
									<b>TOPLAM</b>	<b>79.82</b>	<b>0.00</b>	<b>79.82</b>	<b>62.26</b>	<b>0.00</b>	<b>62.26</b>							<b>79.82</b>	<b>62.26</b>		

4		Tü***** *****		162	10	49.00	34764	47233	36.06	0.00	36.06	0.780000	28.13		28.13	238	238	8	49.00	3606	4899	36.06	28.13	0.780000
				162	11	12.47	34764	47233	9.18	0.00	9.18	0.780000	7.16		7.16	238	238	9	12.47	918	1247	9.18	7.16	0.780000
							<b>TOPLAM</b>		<b>45.24</b>	<b>0.00</b>	<b>45.24</b>		<b>35.29</b>	<b>0.00</b>	<b>35.29</b>							<b>45.24</b>	<b>35.29</b>	
5		Tü***** *****		158	4	47.61	1	1	47.61	0.00	47.61	0.680000	32.37		32.37	234	234	3	47.61	1	1	47.61	32.37	0.680000
							<b>TOPLAM</b>		<b>47.61</b>	<b>0.00</b>	<b>47.61</b>		<b>32.37</b>	<b>0.00</b>	<b>32.37</b>							<b>47.61</b>	<b>32.37</b>	
6		Be***	Hacı Ali	113	1	18.877.23	1E+06	2E+06	11.995.76	0.00	11.995.76	0.838300	10.056.05	3.57	10.052.47	189	189	1	19.063.06	1199150	1906306	11.991.50	10.052.47	0.838300
							<b>TOPLAM</b>		<b>11.995.76</b>	<b>0.00</b>	<b>11.995.76</b>		<b>10.056.05</b>	<b>3.57</b>	<b>10.052.47</b>							<b>11.991.50</b>	<b>10.052.47</b>	
7		Be***	Halil	143	2	19.149.97	3781	9575	7.561.99	0.00	7.561.99	0.734310	5.552.84	1.97	5.550.87	219	219	2	18.945.41	755919	1894541	7.559.19	5.550.87	0.734321
				149	13	9.589.54	1	1	9.589.54	0.00	9.589.54	0.733300	7.032.01	2.50	7.029.51	225	225	13	9.563.76	1	1	9.563.76	7.013.11	0.733301
							<b>TOPLAM</b>		<b>17.151.53</b>	<b>0.00</b>	<b>17.151.53</b>		<b>12.584.85</b>	<b>4.47</b>	<b>12.580.38</b>	225	219	2	18.945.41	2233	1894541	22.33	16.40	0.734321
8		Öl*****	Halil	113	1	18.877.23	688147	2E+06	6.881.47	0.00	6.881.47	0.838300	5.768.74	2.05	5.766.69	189	189	1	19.063.06	687902	1906306	6.879.02	5.766.69	0.838300
				141	2	12.084.04	2135	12084	2.135.01	0.00	2.135.01	0.782180	1.669.96	0.59	1.669.37	217	217	2	12.079.74	213425	1207974	2.134.25	1.669.37	0.782180
				143	2	19.149.97	5794	9575	11.587.98	0.00	11.587.98	0.734310	8.509.17	3.02	8.506.15	219	189	1	19.063.06	19254	1906306	192.54	161.41	0.838300
							<b>TOPLAM</b>		<b>20.604.46</b>	<b>0.00</b>	<b>20.604.46</b>		<b>15.947.87</b>	<b>5.67</b>	<b>15.942.20</b>	219	219	2	18.945.41	1136389	1894541	11.363.89	8.344.74	0.734321
9	AC**	Be***	İsa	120	5	15.256.29	1545	15256	1.545.03	0.00	1.545.03	0.833120	1.287.20	0.46	1.286.74	196	196	5	15.250.87	154448	1525087	1.544.48	1.286.74	0.833120
							<b>TOPLAM</b>		<b>1.545.03</b>	<b>0.00</b>	<b>1.545.03</b>		<b>1.287.20</b>	<b>0.46</b>	<b>1.286.74</b>							<b>1.544.48</b>	<b>1.286.74</b>	
10	AL***	Ha***	Aziz	173	10	50.128.46	1E+06	5E+06	14.731.14	0.00	14.731.14	0.656534	9.671.49	3.44	9.668.05	247	247	10	50.106.73	1472591	5010673	14.725.91	9.668.05	0.656533
							<b>TOPLAM</b>		<b>14.731.14</b>	<b>0.00</b>	<b>14.731.14</b>		<b>9.671.49</b>	<b>3.44</b>	<b>9.668.05</b>							<b>14.725.91</b>	<b>9.668.05</b>	
11	AL***	Öm**	Aziz	163	1	1.257.34	1	1	1.257.34	0.00	1.257.34	0.770001	968.15	0.34	967.81	239	239	1	1.256.90	1	1	1.256.90	967.81	0.769996
							<b>TOPLAM</b>		<b>1.257.34</b>	<b>0.00</b>	<b>1.257.34</b>		<b>968.15</b>	<b>0.34</b>	<b>967.81</b>							<b>1.256.90</b>	<b>967.81</b>	
12		Yu***	Aziz	126	2	3.634.06	1	1	3.634.06	0.00	3.634.06	0.770000	2.798.23	0.99	2.797.23	202	202	2	3.636.12	363277	363612	3.632.77	2.797.23	0.770000
				173	10	50.128.46	1E+06	5E+06	10.344.09	0.00	10.344.09	0.656534	6.791.24	2.41	6.788.83	247	202	2	3.636.12	335	363612	3.35	2.58	0.770000
							<b>TOPLAM</b>		<b>13.978.15</b>	<b>0.00</b>	<b>13.978.15</b>		<b>9.589.47</b>	<b>3.41</b>	<b>9.586.06</b>	247	247	10	50.106.73	1033649	5010673	10.336.49	6.786.25	0.656533
13	AL***	Ze**	Ömer	173	10	50.128.46	638606	3E+06	12.772.12	0.00	12.772.12	0.656534	8.385.33	2.98	8.382.35	247	247	10	50.106.73	1276758	5010673	12.767.58	8.382.35	0.656533
							<b>TOPLAM</b>		<b>12.772.12</b>	<b>0.00</b>	<b>12.772.12</b>		<b>8.385.33</b>	<b>2.98</b>	<b>8.382.35</b>							<b>12.767.58</b>	<b>8.382.35</b>	

14	AL*****	Ay**	Bekir	116	4	3.238.98	1	1	3.238.98	0.00	3.238.98	0.813822	2.635.95	0.94	2.635.02	192	192	4	3.238.26	1	1	3.238.26	2.635.02	0.813714
							TOPLAM		3.238.98	0.00	3.238.98		2.635.95	0.94	2.635.02				3.238.26			3.238.26	2.635.02	
15	AL*****	Ha****	Ömer	105	7	21.898.85	332	21899	332.00	0.00	332.00	0.838300	278.31	0.10	278.21	181	181	7	21.939.06	33188	2193905	331.88	278.21	0.838300
							TOPLAM		332.00	0.00	332.00		278.31	0.10	278.21							331.88	278.21	0.838300
16	AL*****	Ha***	Ismail	112	6	10.590.55	421829	1E+06	4.218.29	0.00	4.218.29	0.835407	3.523.99	1.25	3.522.74	188	188	6	10.586.79	421680	1058679	4.216.80	3.522.74	0.835407
				112	6	10.590.55	637225	1E+06	6.372.26	0.00	6.372.26	0.835407	5.323.43	1.89	5.321.54	188	188	6	10.586.79	636999	1058679	6.369.99	5.321.54	0.835407
							TOPLAM		10.590.55	0.00	10.590.55		8.847.42	3.14	8.844.28							10.586.79	8.844.28	
17	AL*****	Ha***	Hişman	113	4	5.454.28	51491	272714	1.029.82	0.00	1.029.82	0.833300	858.15	0.30	857.84	189	189	4	5.452.35	102946	545234	1.029.46	857.84	0.833299
				113	4	5.454.28	28606	136357	1.144.24	0.00	1.144.24	0.833300	953.50	0.34	953.16	189	189	4	5.452.35	114384	545234	1.143.84	953.16	0.833299
							TOPLAM		2.174.06	0.00	2.174.06		1.811.64	0.64	1.811.00							2.173.29	1.811.00	
18	AL*****	İb*****	Mehmet	101	4	888.85	1	1	888.85	0.00	888.85	0.675000	599.97	0.21	599.76	177	177	4	888.53	1	1	888.53	599.76	0.675003
				102	4	5.637.10	1	1	5.637.10	0.00	5.637.10	0.675000	3.805.04	1.35	3.803.69	178	178	4	5.635.10	1	1	5.635.10	3.803.69	0.675000
							TOPLAM		6.525.95	0.00	6.525.95		4.405.02	1.57	4.403.45							6.523.63	4.403.45	
19	AL*****	İs*	Mustafa	113	8	69.599.73	679	725	65.183.75	0.00	65.183.75	0.834520	54.397.13	19.33	54.377.80	189	189	8	69.229.95	6481552	6922995	64.815.52	54.089.64	0.834517
															189	243	5	7.265.93	50259	726593	502.59	288.16	0.573349	
				167	5	6.761.97	1	1	6.761.97	0.00	6.761.97	0.573669	3.879.13	1.38	3.877.76	243	243	5	7.265.93	676334	726593	6.763.34	3.877.76	0.573349
							TOPLAM		71.945.72	0.00	71.945.72		58.276.27	20.71	58.255.56							72.081.45	58.255.56	
20	AL*****	Mu*****	Ahmet	132	3	1.124.69	1	1	1.124.69	0.00	1.124.69	0.833300	937.20	0.33	936.87	208	208	3	1.124.29	1	1	1.124.29	936.87	0.833300
							TOPLAM		1.124.69	0.00	1.124.69		937.20	0.33	936.87							1.124.29	936.87	
21	AL*****	Os***	Sabri	112	7	31.027.87	15925	31028	15.924.93	0.00	15.924.93	0.835688	13.308.28	4.73	13.303.55	188	188	7	31.016.88	1591929	3101687	15.919.29	13.303.55	0.835687
				112	7	31.027.87	835	7757	3.339.99	0.00	3.339.99	0.835688	2.791.19	0.99	2.790.20	188	188	7	31.016.88	333880	3101687	3.338.80	2.790.20	0.835687
				112	7	31.027.87	11763	31028	11.762.95	0.00	11.762.95	0.835688	9.830.16	3.49	9.826.67	188	188	7	31.016.88	1175878	3101687	11.758.78	9.826.67	0.835687
				115	7	2.910.12	1	1	2.910.12	0.00	2.910.12	0.216700	630.62	0.22	630.40	191	191	7	2.909.09	1	1	2.909.09	630.40	0.216700
				116	9	2.925.05	1	1	2.925.05	0.00	2.925.05	0.216700	633.86	0.23	633.63	192	192	9	2.924.00	1	1	2.924.00	633.63	0.216701
				168	5	18.711.03	18665	18711	18.665.03	0.00	18.665.03	0.216469	4.040.40	1.44	4.038.96	244	244	5	18.704.29	1865831	1870429	18.658.31	4.038.96	0.216470
				168	5	18.711.03	46	18711	46.00	0.00	46.00	0.216469	9.96	0.00	9.95	244	244	5	18.704.29	4598	1870429	45.98	9.95	0.216470
							TOPLAM		55.574.07	0.00	55.574.07		31.244.47	11.10	31.233.36							55.554.26	31.233.36	
22	AL*****	Sa***	Mustafa	101	3	5.008.91	1	1	5.008.91	0.00	5.008.91	0.675000	3.381.01	1.20	3.379.81	177	177	3	5.007.13	1	1	5.007.13	3.379.81	0.675000

				102	3	40.811.23	1	1	40.811.23	0.00	40.811.23	0.675000	27.547.58	9.79	27.537.79	178	178	3	40.796.73	1	1	40.796.73	27.537.79	0.675000
				113	8	69.599.73	46	725	4.415.98	0.00	4.415.98	0.834520	3.685.23	1.31	3.683.92	189	189	8	69.229.95	441443	6922995	4.414.43	3.683.92	0.834517
				116	3	3.175.08	1	1	3.175.08	0.00	3.175.08	0.838300	2.661.67	0.95	2.660.72	192	192	3	3.173.95	1	1	3.173.95	2.660.72	0.838300
				116	5	6.350.29	1	1	6.350.29	0.00	6.350.29	0.604551	3.839.07	1.36	3.837.71	192	192	5	6.355.74	1	1	6.355.74	3.837.71	0.603818
									<b>TOPLAM</b>		<b>59.761.49</b>	<b>0.00</b>	<b>59.761.49</b>	<b>41.114.56</b>	<b>14.61</b>	<b>41.099.95</b>						<b>59.747.98</b>	<b>41.099.95</b>	
23	AL*****	Zü*****	Şahir	105	6	26.948.88	1	1	26.948.88	0.00	26.948.88	0.838300	22.591.25	8.03	22.583.22	181	181	6	26.939.31	1	1	26.939.31	22.583.22	0.838300
									<b>TOPLAM</b>		<b>26.948.88</b>	<b>0.00</b>	<b>26.948.88</b>	<b>22.591.25</b>	<b>8.03</b>	<b>22.583.22</b>						<b>26.939.31</b>	<b>22.583.22</b>	
24	AR****	Hü*****	Sino	144	4	10.555.79	11	377	307.99	0.00	307.99	0.775000	238.70	0.08	238.61	220	220	4	10.548.71	30455	1054871	304.55	236.03	0.775000
				144	4	10.555.79	60	2639	240.00	0.00	240.00	0.775000	186.00	0.07	185.93	220	220	4	9.186.13	331	918613	3.31	2.58	0.780000
				144	4	10.555.79	33	2639	132.00	0.00	132.00	0.775000	102.30	0.04	102.26	220	220	4	10.548.71	23991	1054871	239.91	185.93	0.775000
				144	4	10.555.79	1	182	58.00	0.00	58.00	0.775000	44.95	0.02	44.93	220	220	4	10.548.71	5798	1054871	57.98	44.93	0.775000
				144	4	10.555.79	15	1508	105.00	0.00	105.00	0.775000	81.37	0.03	81.34	220	220	4	10.548.71	10496	1054871	104.96	81.34	0.775000
				144	4	10.555.79	81	1508	566.99	0.00	566.99	0.775000	439.42	0.16	439.26	220	220	4	10.548.71	56679	1054871	566.79	439.26	0.775000
				144	4	10.555.79	433	10556	432.99	0.00	432.99	0.775000	335.57	0.12	335.45	220	220	4	10.548.71	43284	1054871	432.84	335.45	0.775000
				144	4	10.555.79	599	10556	598.99	0.00	598.99	0.775000	464.22	0.16	464.05	220	220	4	10.548.71	59878	1054871	598.78	464.05	0.775000
				144	4	10.555.79	9	1508	63.00	0.00	63.00	0.775000	48.82	0.02	48.81	220	220	4	10.548.71	6298	1054871	62.98	48.81	0.775000
				144	4	10.555.79	15	10556	15.00	0.00	15.00	0.775000	11.62	0.00	11.62	220	220	4	10.548.71	1499	1054871	14.99	11.62	0.775000
				144	4	10.555.79	85	406	2.209.96	0.00	2.209.96	0.775000	1.712.72	0.61	1.712.11	220	220	4	10.548.71	220917	1054871	2.209.17	1.712.11	0.775000
				144	4	10.555.79	5007	10556	5.006.90	0.00	5.006.90	0.775000	3.880.35	1.38	3.878.97	220	220	4	10.548.71	500512	1054871	5.005.12	3.878.97	0.775000
				144	4	10.555.79	761	10556	760.98	0.00	760.98	0.775000	589.76	0.21	589.55	220	220	4	10.548.71	76071	1054871	760.71	589.55	0.775000
				144	4	10.555.79	1	182	58.00	0.00	58.00	0.775000	44.95	0.02	44.93	220	220	4	10.548.71	5798	1054871	57.98	44.93	0.775000
				152	4	9.186.09	1	1	9.186.09	0.00	9.186.09	0.780000	7.165.15	2.55	7.162.60	228	228	4	9.186.13	918282	918613	9.182.82	7.162.60	0.780000
									<b>TOPLAM</b>		<b>19.741.88</b>	<b>0.00</b>	<b>19.741.88</b>	<b>15.345.89</b>	<b>5.45</b>	<b>15.340.43</b>						<b>19.734.84</b>	<b>15.340.43</b>	
25	AR****	Me****	Sino	115	4	20.877.04	1	1	20.877.04	0.00	20.877.04	0.775385	16.187.75	5.75	16.181.99	191	191	4	20.872.72	1	1	20.872.72	16.181.99	0.775270
				116	6	3.484.47	1	1	3.484.47	0.00	3.484.47	0.216700	755.08	0.27	754.82	192	192	6	3.483.25	1	1	3.483.25	754.82	0.216699
									<b>TOPLAM</b>		<b>24.361.51</b>	<b>0.00</b>	<b>24.361.51</b>	<b>16.942.83</b>	<b>6.02</b>	<b>16.936.81</b>						<b>24.355.97</b>	<b>16.936.81</b>	

26	AT**	Fa***	Şiho	113	4	5.454.28	7419	545428	74.19	0.00	74.19	0.833300	61.82	0.02	61.80	189	189	4	5.452.35	7416	545234	74.16	61.80	0.833299
							<b>TOPLAM</b>		<b>74.19</b>	<b>0.00</b>	<b>74.19</b>		<b>61.82</b>	<b>0.02</b>	<b>61.80</b>							<b>74.16</b>	<b>61.80</b>	
27	AT**	Ha***	Şiho	113	4	5.454.28	7419	545428	74.19	0.00	74.19	0.833300	61.82	0.02	61.80	189	189	4	5.452.35	7416	545234	74.16	61.80	0.833299
							<b>TOPLAM</b>		<b>74.19</b>	<b>0.00</b>	<b>74.19</b>		<b>61.82</b>	<b>0.02</b>	<b>61.80</b>							<b>74.16</b>	<b>61.80</b>	
28	AT**	Na****	Şiho	113	4	5.454.28	7419	545428	74.19	0.00	74.19	0.833300	61.82	0.02	61.80	189	189	4	5.452.35	7416	545234	74.16	61.80	0.833299
							<b>TOPLAM</b>		<b>74.19</b>	<b>0.00</b>	<b>74.19</b>		<b>61.82</b>	<b>0.02</b>	<b>61.80</b>							<b>74.16</b>	<b>61.80</b>	
29	AT**	Os***	Şiho	113	4	5.454.28	7419	545428	74.19	0.00	74.19	0.833300	61.82	0.02	61.80	189	189	4	5.452.35	7416	545234	74.16	61.80	0.833299
							<b>TOPLAM</b>		<b>74.19</b>	<b>0.00</b>	<b>74.19</b>		<b>61.82</b>	<b>0.02</b>	<b>61.80</b>							<b>74.16</b>	<b>61.80</b>	
30	BA*****	Fa*****	Musa Kazim	115	6	25.156.31	25263	3E+06	252.63	0.00	252.63	0.291000	73.52	0.03	73.49	191	191	6	26.535.79	24596	2653589	245.96	73.49	0.298789
				161	4	323.732.61	11071	323732	11.071.02	0.00	11.071.02	0.780000	8.635.40	3.07	8.632.33	237	237	7	276.647.17	1106709	27664720	11.067.09	8.632.33	0.780000
				168	1	73.393.69	404	36697	808.00	0.00	808.00	0.675000	545.40	0.19	545.20	244	244	1	73.098.90	80771	7309890	807.71	545.20	0.675000
							<b>TOPLAM</b>		<b>12.131.65</b>	<b>0.00</b>	<b>12.131.65</b>		<b>9.254.31</b>	<b>3.29</b>	<b>9.251.02</b>							<b>12.120.75</b>	<b>9.251.02</b>	
31	BA*****	Gü***	İsa	120	5	15.256.29	193	1907	1.544.03	0.00	1.544.03	0.833120	1.286.36	0.46	1.285.90	196	196	5	15.250.87	154348	1525087	1.543.48	1.285.90	0.833120
							<b>TOPLAM</b>		<b>1.544.03</b>	<b>0.00</b>	<b>1.544.03</b>		<b>1.286.36</b>	<b>0.46</b>	<b>1.285.90</b>							<b>1.543.48</b>	<b>1.285.90</b>	
32	BO****	Ha****	Mehmet	103	1	60.052.39	104061	6E+06	1.040.61	0.00	1.040.61	0.675000	702.41	0.25	702.16	179	179	1	60.031.05	104024	6003108	1.040.24	702.16	0.675000
							<b>TOPLAM</b>		<b>1.040.61</b>	<b>0.00</b>	<b>1.040.61</b>		<b>702.41</b>	<b>0.25</b>	<b>702.16</b>							<b>1.040.24</b>	<b>702.16</b>	
33	BO*****	Az**	Halef	113	11	10.798.60	283171	1E+06	2.831.71	0.00	2.831.71	0.834883	2.364.15	0.84	2.363.31	189	189	11	11.871.42	283070	1187142	2.830.70	2.363.31	0.834883
				152	7	13.840.00	345	1384	3.450.00	0.00	3.450.00	0.776301	2.678.24	0.95	2.677.29	228	228	7	13.884.97	344873	1388497	3.448.73	2.677.29	0.776311
				153	2	35.676.21	457	8919	1.828.01	0.00	1.828.01	0.777031	1.420.42	0.50	1.419.92	229	229	2	35.788.69	182734	3578867	1.827.34	1.419.92	0.777040
				153	2	35.676.21	713	17838	1.426.01	0.00	1.426.01	0.777031	1.108.05	0.39	1.107.66	229	229	2	35.788.69	142548	3578867	1.425.48	1.107.66	0.777040
				153	2	35.676.21	1181	35676	1.181.01	0.00	1.181.01	0.777031	917.68	0.33	917.35	229	229	2	35.788.69	118057	3578867	1.180.57	917.35	0.777040
				153	2	35.676.21	2297	35676	2.297.01	0.00	2.297.01	0.777031	1.784.85	0.63	1.784.22	229	229	2	35.788.69	229617	3578867	2.296.17	1.784.22	0.777040
				153	2	35.676.21	8927	35676	8.927.05	0.00	8.927.05	0.777031	6.936.59	2.47	6.934.13	229	229	2	35.788.69	892377	3578867	8.923.77	6.934.13	0.777040
				153	2	35.676.21	2521	35676	2.521.01	0.00	2.521.01	0.777031	1.958.91	0.70	1.958.21	229	189	11	11.871.42	107666	1187142	1.076.66	898.88	0.834883
							<b>TOPLAM</b>		<b>24.461.82</b>	<b>0.00</b>	<b>24.461.82</b>		<b>19.168.89</b>	<b>6.81</b>	<b>19.162.08</b>							<b>24.372.71</b>	<b>19.162.08</b>	
34	BO*****	Be***	Halef	149	5	9.564.43	1	1	9.564.43	0.00	9.564.43	0.780000	7.460.26	2.65	7.457.60	225	227	4	7.765.28	8081	776528	80.81	63.03	0.780000

															225	225	5	8.152.87	1	1	8.152.87	6.359.24	0.780000	
															225	229	2	35.788.69	128239	3578867	1.282.39	996.47	0.777040	
															225	228	7	13.884.97	5006	1388497	50.06	38.87	0.776311	
				151	4	7.687.21	1	1	7.687.21	0.00	7.687.21	0.780000	5.996.02	2.13	5.993.89	227	227	4	7.765.28	768447	776528	7.684.47	5.993.89	0.780000
				152	7	13.840.00	349	1384	3.490.00	0.00	3.490.00	0.776301	2.709.29	0.96	2.708.33	228	228	7	13.884.97	348872	1388497	3.488.72	2.708.33	0.776311
				153	2	35.676.21	2245	11892	6.735.04	0.00	6.735.04	0.777031	5.233.33	1.86	5.231.47	229	229	2	35.788.69	673257	3578867	6.732.57	5.231.47	0.777040
									<b>TOPLAM</b>	<b>27.476.68</b>	<b>0.00</b>	<b>27.476.68</b>	<b>21.398.90</b>	<b>7.60</b>	<b>21.391.30</b>						<b>27.471.89</b>	<b>21.391.30</b>		
35	BO*****	De****	Sinan	113	10	6.743.80	3441	19268	1.204.35	0.00	1.204.35	0.838300	1.009.61	0.36	1.009.25	189	189	10	6.741.41	120392	674141	1.203.92	1.009.25	0.838299
				152	6	13.770.48	1	5	2.754.10	0.00	2.754.10	0.780000	2.148.19	0.76	2.147.43	228	228	6	13.765.59	275312	1376560	2.753.12	2.147.43	0.780000
				153	1	34.511.49	1563	34511	1.563.02	0.00	1.563.02	0.780000	1.219.16	0.43	1.218.72	229	229	1	34.499.23	156247	3449922	1.562.47	1.218.72	0.780000
				153	1	34.511.49	4925	34511	4.925.07	0.00	4.925.07	0.780000	3.841.55	1.37	3.840.19	229	229	1	34.499.23	492332	3449922	4.923.32	3.840.19	0.780000
									<b>TOPLAM</b>	<b>10.446.54</b>	<b>0.00</b>	<b>10.446.54</b>	<b>8.218.51</b>	<b>2.92</b>	<b>8.215.59</b>						<b>10.442.83</b>	<b>8.215.59</b>		
36	BO*****	Fa***	Sinan	152	6	13.770.48	1	5	2.754.10	0.00	2.754.10	0.780000	2.148.19	0.76	2.147.43	228	228	6	13.765.59	275312	1376560	2.753.12	2.147.43	0.780000
				153	1	34.511.49	12447	34511	12.447.18	0.00	12.447.18	0.780000	9.708.80	3.45	9.705.35	229	229	1	34.499.23	1244275	3449922	12.442.75	9.705.35	0.780000
									<b>TOPLAM</b>	<b>15.201.27</b>	<b>0.00</b>	<b>15.201.27</b>	<b>11.856.99</b>	<b>4.21</b>	<b>11.852.78</b>						<b>15.195.87</b>	<b>11.852.78</b>		
37	BO*****	Fa***	Emin	133	1	33.544.95	194	33545	194.00	0.00	194.00	0.833151	161.63	0.06	161.57	209	209	1	33.533.03	19393	3353301	193.93	161.57	0.833151
				133	1	33.544.95	166	33545	166.00	0.00	166.00	0.833151	138.30	0.05	138.25	209	209	1	33.533.03	16594	3353301	165.94	138.25	0.833151
				133	1	33.544.95	138	33545	138.00	0.00	138.00	0.833151	114.97	0.04	114.93	209	209	1	33.533.03	13795	3353301	137.95	114.93	0.833151
				133	1	33.544.95	243	33545	243.00	0.00	243.00	0.833151	202.46	0.07	202.38	209	209	1	33.533.03	24291	3353301	242.91	202.38	0.833151
				133	1	33.544.95	817	33545	817.00	0.00	817.00	0.833151	680.68	0.24	680.44	209	209	1	33.533.03	81671	3353301	816.71	680.44	0.833151
				133	1	33.544.95	267	33545	267.00	0.00	267.00	0.833151	222.45	0.08	222.37	209	209	1	33.533.03	26690	3353301	266.90	222.37	0.833151
									<b>TOPLAM</b>	<b>1.825.00</b>	<b>0.00</b>	<b>1.825.00</b>	<b>1.520.50</b>	<b>0.54</b>	<b>1.519.96</b>						<b>1.824.35</b>	<b>1.519.96</b>		
38	BO*****	Fe***	Musa	145	1	26.064.69	298	26065	298.00	0.00	298.00	0.775000	230.95	0.08	230.87	221	221	1	26.064.65	29789	2606465	297.89	230.87	0.775000
									<b>TOPLAM</b>	<b>298.00</b>	<b>0.00</b>	<b>298.00</b>	<b>230.95</b>	<b>0.08</b>	<b>230.87</b>						<b>297.89</b>	<b>230.87</b>		
39	BO*****	Ha***	Halef	113	11	10.798.60	156641	269965	6.265.64	0.00	6.265.64	0.834883	5.231.08	1.86	5.229.22	189	189	11	11.871.42	626341	1187142	6.263.41	5.229.22	0.834883
				152	7	13.840.00	3587	13840	3.587.00	0.00	3.587.00	0.776301	2.784.59	0.99	2.783.60	228	228	7	13.884.97	358568	1388497	3.585.68	2.783.60	0.776311
				153	2	35.676.21	457	8919	1.828.01	0.00	1.828.01	0.777031	1.420.42	0.50	1.419.92	229	229	2	35.788.69	182734	3578867	1.827.34	1.419.92	0.777040
				153	2	35.676.21	803	5946	4.818.03	0.00	4.818.03	0.777031	3.743.76	1.33	3.742.43	229	229	2	35.788.69	481626	3578867	4.816.26	3.742.43	0.777040



				153	2	35.676.21	377	8919	1.508.01	0.00	1.508.01	0.777031	1.171.77	0.42	1.171.35	229	229	2	35.788.69	150745	3578867	1.507.45	1.171.35	0.777040
								<b>TOPLAM</b>	<b>9.129.27</b>	<b>0.00</b>	<b>9.129.27</b>	<b>7.189.73</b>	<b>2.56</b>	<b>7.187.18</b>								<b>9.125.94</b>	<b>7.187.18</b>	
45	BO*****	Me*****	Halil	112	5	27.588.00	1	1	27.588.00	0.00	27.588.00	0.835493	23.049.58	8.19	23.041.39	188	188	5	27.578.17	1	1	27.578.17	23.041.39	0.835494
				151	6	7.688.43	1	1	7.688.43	0.00	7.688.43	0.780000	5.996.98	2.13	5.994.84	227	227	6	7.685.69	1	1	7.685.69	5.994.84	0.780001
				152	8	16.138.77	1	1	16.138.77	0.00	16.138.77	0.775522	12.515.97	4.45	12.511.52	228	228	8	16.133.03	1	1	16.133.03	12.511.52	0.775522
								<b>TOPLAM</b>	<b>51.415.20</b>	<b>0.00</b>	<b>51.415.20</b>	<b>41.562.52</b>	<b>14.77</b>	<b>41.547.75</b>								<b>51.396.89</b>	<b>41.547.75</b>	
46	BO*****	Me*****	Emin	133	1	33.544.95	1317	33545	1.317.00	0.00	1.317.00	0.833151	1.097.26	0.39	1.096.87	209	209	1	33.533.03	131653	3353301	1.316.53	1.096.87	0.833151
				133	1	33.544.95	998	33545	998.00	0.00	998.00	0.833151	831.48	0.30	831.19	209	209	1	33.533.03	99764	3353301	997.64	831.19	0.833151
				133	1	33.544.95	826	33545	826.00	0.00	826.00	0.833151	688.18	0.24	687.94	209	209	1	33.533.03	82571	3353301	825.71	687.94	0.833151
				133	1	33.544.95	1656	33545	1.656.00	0.00	1.656.00	0.833151	1.379.70	0.49	1.379.21	209	209	1	33.533.03	165541	3353301	1.655.41	1.379.21	0.833151
				133	1	33.544.95	16509	33545	16.508.98	0.00	16.508.98	0.833151	13.754.48	4.89	13.749.59	209	209	1	33.533.03	1650311	3353301	16.503.11	13.749.59	0.833151
				133	1	33.544.95	5556	33545	5.555.99	0.00	5.555.99	0.833151	4.628.98	1.65	4.627.34	209	209	1	33.533.03	555402	3353301	5.554.02	4.627.34	0.833151
				133	1	33.544.95	1817	33545	1.817.00	0.00	1.817.00	0.833151	1.513.83	0.54	1.513.30	209	209	1	33.533.03	181635	3353301	1.816.35	1.513.30	0.833151
								<b>TOPLAM</b>	<b>28.678.96</b>	<b>0.00</b>	<b>28.678.96</b>	<b>23.893.91</b>	<b>8.49</b>	<b>23.885.42</b>								<b>28.668.77</b>	<b>23.885.42</b>	
47	BO*****	Mu**	Mehmet	113	12	16.519.29	449678	550643	13.490.34	0.00	13.490.34	0.804322	10.850.58	3.86	10.846.72	189	189	12	16.545.58	1351181	1654558	13.511.81	10.846.72	0.802758
				113	12	16.519.29	100965	550643	3.028.95	0.00	3.028.95	0.804322	2.436.25	0.87	2.435.38	189	189	12	16.545.58	303377	1654558	3.033.77	2.435.38	0.802758
								<b>TOPLAM</b>	<b>16.519.29</b>	<b>0.00</b>	<b>16.519.29</b>	<b>13.286.83</b>	<b>4.72</b>	<b>13.282.10</b>								<b>16.545.58</b>	<b>13.282.10</b>	
48	BO*****	Mu**	Sinan	113	10	6.743.80	13329	168595	533.16	0.00	533.16	0.838300	446.95	0.16	446.79	189	189	10	6.741.41	53297	674141	532.97	446.79	0.838299
				152	6	13.770.48	1	5	2.754.10	0.00	2.754.10	0.780000	2.148.19	0.76	2.147.43	228	228	6	13.765.59	275312	1376560	2.753.12	2.147.43	0.780000
				153	1	34.511.49	692	34511	692.01	0.00	692.01	0.780000	539.77	0.19	539.58	229	229	1	34.499.23	69176	3449922	691.76	539.58	0.780000
				153	1	34.511.49	644	34511	644.01	0.00	644.01	0.780000	502.33	0.18	502.15	229	229	1	34.499.23	64378	3449922	643.78	502.15	0.780000
								<b>TOPLAM</b>	<b>4.623.27</b>	<b>0.00</b>	<b>4.623.27</b>	<b>3.637.24</b>	<b>1.29</b>	<b>3.635.95</b>								<b>4.621.63</b>	<b>3.635.95</b>	
49	BO*****	Mu*****	Halil	114	2	22.682.01	850433	2E+06	8.504.34	0.00	8.504.34	0.776739	6.605.65	2.35	6.603.30	190	190	2	22.674.45	850150	2267446	8.501.50	6.603.30	0.776722
				114	2	22.682.01	121668	2E+06	1.216.68	0.00	1.216.68	0.776739	945.04	0.34	944.71	190	190	2	22.674.45	121628	2267446	1.216.28	944.71	0.776722
				114	2	22.682.01	100750	2E+06	1.007.50	0.00	1.007.50	0.776739	782.57	0.28	782.29	190	190	2	22.674.45	100717	2267446	1.007.17	782.29	0.776722
				114	2	22.682.01	1E+06	2E+06	11.953.49	0.00	11.953.49	0.776739	9.284.74	3.30	9.281.44	190	190	2	22.674.45	1194951	2267446	11.949.51	9.281.44	0.776722



				175	3	13.999.33	1	1	13.999.33	0.00	13.999.33	0.044136	617.88	0.22	617.66	249	249	3	13.994.72	1	1	13.994.72	617.66	0.044135	
									<b>TOPLAM</b>		<b>51.102.44</b>	<b>0.00</b>	<b>51.102.44</b>	<b>22.005.97</b>	<b>7.82</b>	<b>21.998.15</b>				<b>51.085.51</b>	<b>21.998.15</b>				
56	ÇE***	Ha***	Bubo	117	3	16.220.23	1	1	16.220.23	0.00	16.220.23	0.833300	13.516.32	4.80	13.511.51	193	193	3	16.224.41	1621447	1622441	16.214.47	13.511.51	0.833300	
				141	2	12.084.04	7021	12084	7.021.02	0.00	7.021.02	0.782180	5.491.70	1.95	5.489.75	217	217	2	12.079.74	701852	1207974	7.018.52	5.489.75	0.782180	
				153	7	42.991.80	1	1	42.991.80	0.00	42.991.80	0.737505	31.706.66	11.27	31.695.40	229	193	3	16.224.41	994	1622441	9.94	8.29	0.833300	
									<b>TOPLAM</b>		<b>66.233.05</b>	<b>0.00</b>	<b>66.233.05</b>	<b>50.714.68</b>	<b>18.02</b>	<b>50.696.66</b>	229	229	7	42.962.86	1	1	42.962.86	31.687.11	0.737547
57	ÇE***	Hü****	Bubo	117	2	5.817.92	1	1	5.817.92	0.00	5.817.92	0.833300	4.848.07	1.72	4.846.35	193	193	2	5.815.85	1	1	5.815.85	4.846.35	0.833300	
									<b>TOPLAM</b>		<b>5.817.92</b>	<b>0.00</b>	<b>5.817.92</b>	<b>4.848.07</b>	<b>1.72</b>	<b>4.846.35</b>				<b>5.815.85</b>	<b>4.846.35</b>				
58	ÇE***	İs*	Ahmet	164	5	8.125.63	5397	8126	5.396.75	0.00	5.396.75	0.448300	2.419.36	0.86	2.418.51	240	240	5	8.122.75	539484	812275	5.394.84	2.418.51	0.448300	
				164	5	8.125.63	2729	8126	2.728.88	0.00	2.728.88	0.448300	1.223.35	0.43	1.222.92	240	240	5	8.122.75	272791	812275	2.727.91	1.222.92	0.448300	
				174	2	7.361.24	1	1	7.361.24	0.00	7.361.24	0.183829	1.353.21	0.48	1.352.73	248	248	2	7.350.41	1	1	7.350.41	1.352.73	0.184035	
				176	10	13.854.41	1	1	13.854.41	0.00	13.854.41	0.026700	369.91	0.13	369.78	250	250	10	13.849.44	1	1	13.849.44	369.78	0.026700	
									<b>TOPLAM</b>		<b>29.341.28</b>	<b>0.00</b>	<b>29.341.28</b>	<b>5.365.84</b>	<b>1.91</b>	<b>5.363.94</b>				<b>29.322.60</b>	<b>5.363.94</b>				
59	ÇE***	İs****	Osman	153	4	23.370.41	92	779	2.760.05	0.00	2.760.05	0.774850	2.138.62	0.76	2.137.86	229	229	4	23.361.74	275902	2336174	2.759.02	2.137.86	0.774862	
				153	4	23.370.41	31	7790	93.00	0.00	93.00	0.774850	72.06	0.03	72.04	229	229	4	23.361.74	9297	2336174	92.97	72.04	0.774862	
				153	4	23.370.41	1193	11685	2.386.04	0.00	2.386.04	0.774850	1.848.82	0.66	1.848.17	229	229	4	23.361.74	238516	2336174	2.385.16	1.848.17	0.774862	
				153	4	23.370.41	16771	23370	16.771.29	0.00	16.771.29	0.774850	12.995.24	4.62	12.990.62	229	229	4	23.361.74	1676507	2336174	16.765.07	12.990.62	0.774862	
				153	4	23.370.41	136	2337	1.360.02	0.00	1.360.02	0.774850	1.053.81	0.37	1.053.44	229	229	4	23.361.74	135952	2336174	1.359.52	1.053.44	0.774862	
				164	7	11.709.87	1	2	5.854.94	0.00	5.854.94	0.452914	2.651.78	0.94	2.650.84	240	240	7	11.705.01	585251	1170502	5.852.51	2.650.84	0.452941	
				176	12	9.000.00	1	1	9.000.00	0.00	9.000.00	0.026700	240.30	0.09	240.21	250	250	12	8.996.63	1	1	8.996.63	240.21	0.026701	
									<b>TOPLAM</b>		<b>38.225.35</b>	<b>0.00</b>	<b>38.225.35</b>	<b>21.000.64</b>	<b>7.46</b>	<b>20.993.18</b>				<b>38.210.88</b>	<b>20.993.18</b>				
60	ÇE***	Me****	Bubo	117	1	6.050.66	1	1	6.050.66	0.00	6.050.66	0.833300	5.042.01	1.79	5.040.22	193	193	1	6.048.51	1	1	6.048.51	5.040.22	0.833300	
									<b>TOPLAM</b>		<b>6.050.66</b>	<b>0.00</b>	<b>6.050.66</b>	<b>5.042.01</b>	<b>1.79</b>	<b>5.040.22</b>				<b>6.048.51</b>	<b>5.040.22</b>				
61	ÇE***	Me****	Seydi	141	6	4.249.58	1576	2125	3.151.69	0.00	3.151.69	0.782378	2.465.81	0.88	2.464.93	217	217	6	4.248.08	315058	424808	3.150.58	2.464.93	0.782376	
				164	10	3.644.30	245	911	980.08	0.00	980.08	0.675000	661.55	0.24	661.32	240	240	10	3.643.01	97973	364300	979.73	661.32	0.674999	
				174	1	8.723.74	967	2908	2.900.91	0.00	2.900.91	0.121700	353.04	0.13	352.92	248	248	1	8.743.80	289990	874381	2.899.90	352.92	0.121699	

				175	4	2.998.79	1000	2999	999.93	0.00	999.93	0.045561	45.56	0.02	45.54	249	249	4	3.012.22	99959	301221	999.59	45.54	0.045560
									<b>TOPLAM</b>		<b>8.032.61</b>	<b>0.00</b>	<b>8.032.61</b>	<b>3.525.96</b>	<b>1.25</b>	<b>3.524.71</b>						<b>8.029.80</b>	<b>3.524.71</b>	
62	ÇE***	Mu**	Mahmut	144	3	14.750.93	1	1	14.750.93	0.00	14.750.93	0.775000	11.431.97	4.06	11.427.91	220	225	12	5.494.40	4873	549440	48.73	36.00	0.738789
																220	225	12	5.494.40	127232	549440	1.272.32	939.97	0.738789
																220	221	1	26.064.65	922	2606465	9.22	7.15	0.775000
																220	220	3	13.477.15	1	1	13.477.15	10.444.79	0.775000
				145	1	26.064.69	937	2005	12.180.86	0.00	12.180.86	0.775000	9.440.16	3.35	9.436.81	221	221	1	26.064.65	1217653	2606465	12.176.53	9.436.81	0.775000
				145	1	26.064.69	13288	26065	13.287.84	0.00	13.287.84	0.775000	10.298.08	3.66	10.294.42	221	221	1	26.064.65	1328312	2606465	13.283.12	10.294.42	0.775000
				149	12	4.183.86	1	1	4.183.86	0.00	4.183.86	0.737196	3.084.32	1.10	3.083.23	225	225	12	5.494.40	417335	549440	4.173.35	3.083.23	0.738789
									<b>TOPLAM</b>		<b>44.403.49</b>	<b>0.00</b>	<b>44.403.49</b>	<b>34.254.53</b>	<b>12.17</b>	<b>34.242.36</b>						<b>44.440.42</b>	<b>34.242.36</b>	
63	ÇE***	Mu****	Seydi	141	5	4.248.71	900	4249	899.94	0.00	899.94	0.782294	704.02	0.25	703.77	217	217	5	4.242.77	89962	424277	899.62	703.77	0.782292
				141	6	4.249.58	549	2125	1.097.89	0.00	1.097.89	0.782378	858.97	0.31	858.66	217	217	6	4.248.08	109750	424808	1.097.50	858.66	0.782376
				141	7	5.291.40	1	1	5.291.40	0.00	5.291.40	0.782500	4.140.52	1.47	4.139.05	217	217	7	5.289.53	1	1	5.289.53	4.139.05	0.782498
				164	10	3.644.30	839	1822	1.678.14	0.00	1.678.14	0.675000	1.132.74	0.40	1.132.34	240	240	10	3.643.01	167754	364300	1.677.54	1.132.34	0.674999
				174	1	8.723.74	487	1454	2.921.91	0.00	2.921.91	0.121700	355.60	0.13	355.47	248	248	1	8.743.80	292089	874381	2.920.89	355.47	0.121699
				175	4	2.998.79	1000	2999	999.93	0.00	999.93	0.045561	45.56	0.02	45.54	249	249	4	3.012.22	99959	301221	999.59	45.54	0.045560
									<b>TOPLAM</b>		<b>12.889.21</b>	<b>0.00</b>	<b>12.889.21</b>	<b>7.237.40</b>	<b>2.57</b>	<b>7.234.83</b>						<b>12.884.68</b>	<b>7.234.83</b>	
64	ÇE***	Mu****	Sino	141	9	9.195.10	1	1	9.195.10	0.00	9.195.10	0.783040	7.200.13	2.56	7.197.57	217	217	9	9.336.25	919182	933625	9.191.82	7.197.57	0.783041
				149	3	4.936.01	519	2468	1.038.00	0.00	1.038.00	0.780000	809.64	0.29	809.35	225	225	3	4.789.27	89264	478927	892.64	696.26	0.779999
																225	217	9	9.336.25	14443	933625	144.43	113.09	0.783041
				149	3	4.936.01	539	4936	539.00	0.00	539.00	0.780000	420.42	0.15	420.27	225	225	3	4.789.27	53881	478927	538.81	420.27	0.779999
				149	3	4.936.01	221	4936	221.00	0.00	221.00	0.780000	172.38	0.06	172.32	225	225	3	4.789.27	22092	478927	220.92	172.32	0.779999
				149	3	4.936.01	1569	2468	3.138.01	0.00	3.138.01	0.780000	2.447.64	0.87	2.446.78	225	225	3	4.789.27	313690	478927	3.136.90	2.446.78	0.779999
				149	4	17.967.64	1	1	17.967.64	0.00	17.967.64	0.780000	14.014.76	4.98	14.009.78	225	225	4	17.961.26	1	1	17.961.26	14.009.78	0.780000
									<b>TOPLAM</b>		<b>32.098.75</b>	<b>0.00</b>	<b>32.098.75</b>	<b>25.064.97</b>	<b>8.91</b>	<b>25.056.07</b>						<b>32.086.78</b>	<b>25.056.07</b>	
65	ÇE***	Öm**	Mehmet	141	4	16.375.36	1	1	16.375.36	0.00	16.375.36	0.781891	12.803.75	4.55	12.799.20	217	217	4	16.369.55	1	1	16.369.55	12.799.20	0.781891
									<b>TOPLAM</b>		<b>16.375.36</b>	<b>0.00</b>	<b>16.375.36</b>	<b>12.803.75</b>	<b>4.55</b>	<b>12.799.20</b>						<b>16.369.55</b>	<b>12.799.20</b>	
66	ÇE***	Si***	Osman	141	1	16.887.35	1	1	16.887.35	0.00	16.887.35	0.781615	13.199.40	4.69	13.194.71	217	217	1	16.881.35	1	1	16.881.35	13.194.71	0.781615



				144	1	77.336.67	11887	77337	11.886.95	0.00	11.886.95	0.755991	8.986.42	3.19	8.983.23	251	220	1	26.781.35	415017	2678136	4.150.17	3.216.38	0.775000
																251	251	1	50.308.78	773266	5030877	7.732.66	5.766.85	0.745778
				144	1	77.336.67	139	5949	1.806.99	0.00	1.806.99	0.755991	1.366.07	0.49	1.365.58	251	220	1	26.781.35	63089	2678136	630.89	488.94	0.775000
																251	251	1	50.308.78	117548	5030877	1.175.48	876.65	0.745778
				144	1	77.336.67	1736	77337	1.735.99	0.00	1.735.99	0.755991	1.312.39	0.47	1.311.93	251	220	1	26.781.35	38637	2678136	386.37	299.44	0.775000
																251	222	1	24.931.58	21974	2493158	219.74	170.29	0.774951
																251	251	1	50.308.78	112929	5030877	1.129.29	842.20	0.745778
				146	1	24.720.64	1	1	24.720.64	0.00	24.720.64	0.774950	19.157.26	6.81	19.150.46	222	222	1	24.931.58	2471184	2493158	24.711.84	19.150.46	0.774951
							<b>TOPLAM</b>		<b>102.057.31</b>	<b>0.00</b>	<b>102.057.31</b>		<b>77.623.07</b>	<b>27.59</b>	<b>77.595.48</b>							<b>102.021.71</b>	<b>77.595.48</b>	
71	DE***	Al*	Mehmet	165	3	16.687.57	1797	16688	1.796.95	0.00	1.796.95	0.139084	249.93	0.09	249.84	241	241	3	16.680.74	179622	1668074	1.796.22	249.84	0.139092
				167	1	46.377.99	621	46378	621.00	0.00	621.00	0.647986	402.40	0.14	402.26	243	243	1	46.360.04	62076	4636004	620.76	402.26	0.648006
							<b>TOPLAM</b>		<b>2.417.95</b>	<b>0.00</b>	<b>2.417.95</b>		<b>652.33</b>	<b>0.23</b>	<b>652.09</b>							<b>2.416.98</b>	<b>652.09</b>	
72	DE***	Al*	Mehmet	165	3	16.687.57	14891	16688	14.890.62	0.00	14.890.62	0.139084	2.071.05	0.74	2.070.31	241	241	3	16.680.74	1488452	1668074	14.884.52	2.070.31	0.139092
							<b>TOPLAM</b>		<b>14.890.62</b>	<b>0.00</b>	<b>14.890.62</b>		<b>2.071.05</b>	<b>0.74</b>	<b>2.070.31</b>							<b>14.884.52</b>	<b>2.070.31</b>	
73	DE***	Ce***	Imam	113	9	62.723.68	35	62724	35.00	0.00	35.00	0.826970	28.94	0.01	28.93	189	189	9	62.624.11	3497	6262410	34.97	28.93	0.827379
				119	7	34.450.65	13	34451	13.00	0.00	13.00	0.215525	2.80	0.00	2.80	195	195	7	34.439.76	1300	3443976	13.00	2.80	0.215517
				119	7	34.450.65	255	34451	255.00	0.00	255.00	0.215525	54.96	0.02	54.94	195	195	7	34.439.76	25492	3443976	254.92	54.94	0.215517
				119	7	34.450.65	243	34451	243.00	0.00	243.00	0.215525	52.37	0.02	52.35	195	195	7	34.439.76	24292	3443976	242.92	52.35	0.215517
				119	7	34.450.65	308	34451	308.00	0.00	308.00	0.215525	66.38	0.02	66.36	195	195	7	34.439.76	30790	3443976	307.90	66.36	0.215517
				119	7	34.450.65	46	34451	46.00	0.00	46.00	0.215525	9.91	0.00	9.91	195	195	7	34.439.76	4598	3443976	45.98	9.91	0.215517
				119	7	34.450.65	171	34451	171.00	0.00	171.00	0.215525	36.85	0.01	36.84	195	195	7	34.439.76	17094	3443976	170.94	36.84	0.215517
				119	7	34.450.65	300	34451	300.00	0.00	300.00	0.215525	64.66	0.02	64.63	195	195	7	34.439.76	29990	3443976	299.90	64.63	0.215517
							<b>TOPLAM</b>		<b>1.370.99</b>	<b>0.00</b>	<b>1.370.99</b>		<b>316.88</b>	<b>0.11</b>	<b>316.77</b>							<b>1.370.53</b>	<b>316.77</b>	
74	DE***	Ce****	Mahmut	103	1	60.052.39	260919	1E+08	163.07	0.00	163.07	0.675000	110.08	0.04	110.04	179	179	1	60.031.05	16302	6003108	163.02	110.04	0.675000
				104	2	48.440.54	141	24220	282.00	0.00	282.00	0.805368	227.12	0.08	227.04	180	180	2	48.466.94	28193	4846696	281.93	227.04	0.805297
				167	2	10.046.04	3	32	941.82	0.00	941.82	0.589787	555.47	0.20	555.27	243	243	2	10.042.24	94146	1004224	941.46	555.27	0.589800
							<b>TOPLAM</b>		<b>1.386.89</b>	<b>0.00</b>	<b>1.386.89</b>		<b>892.66</b>	<b>0.32</b>	<b>892.34</b>							<b>1.386.40</b>	<b>892.34</b>	

75	DE***	Em***	Musa	119	7	34.450.65	1605	34451	1.604.98	0.00	1.604.98	0.215525	345.91	0.12	345.79	195	195	7	34.439.76	160448	3443976	1.604.48	345.79	0.215517
								<b>TOPLAM</b>	<b>1.604.98</b>	<b>0.00</b>	<b>1.604.98</b>		<b>345.91</b>	<b>0.12</b>	<b>345.79</b>							<b>1.604.48</b>	<b>345.79</b>	
76	DE***	Fa***	Mehmet	103	2	59.377.74	326260	3E+06	6.525.20	0.00	6.525.20	0.675075	4.405.00	1.57	4.403.43	179	179	2	59.398.89	652288	5939889	6.522.88	4.403.43	0.675075
				103	2	59.377.74	36727	3E+06	734.54	0.00	734.54	0.675075	495.87	0.18	495.69	179	179	2	59.398.89	73428	5939889	734.28	495.69	0.675075
				103	2	59.377.74	57460	989629	3.447.60	0.00	3.447.60	0.675075	2.327.39	0.83	2.326.56	179	179	2	59.398.89	344637	5939889	3.446.37	2.326.56	0.675075
				103	2	59.377.74	136403	6E+06	1.364.03	0.00	1.364.03	0.675075	920.82	0.33	920.50	179	179	2	59.398.89	136355	5939889	1.363.55	920.50	0.675075
				113	5	25.220.60	76955	504412	3.847.75	0.00	3.847.75	0.833300	3.206.33	1.14	3.205.19	189	189	5	25.177.40	384638	2517739	3.846.38	3.205.19	0.833300
				166	1	2.271.14	1	1	2.271.14	0.00	2.271.14	0.160718	365.01	0.13	364.88	242	242	1	2.270.05	1	1	2.270.05	364.88	0.160738
				167	3	7.149.10	1	1	7.149.10	0.00	7.149.10	0.586227	4.191.00	1.49	4.189.51	243	243	3	7.146.45	1	1	7.146.45	4.189.51	0.586236
								<b>TOPLAM</b>	<b>25.339.36</b>	<b>0.00</b>	<b>25.339.36</b>		<b>15.911.42</b>	<b>5.65</b>	<b>15.905.77</b>							<b>25.329.96</b>	<b>15.905.77</b>	
77	DE***	Ha**	Ismail	113	9	62.723.68	5815	20908	17.444.91	0.00	17.444.91	0.826970	14.426.41	5.13	14.421.29	189	189	9	62.624.11	1743007	6262410	17.430.07	14.421.29	0.827379
				113	9	62.723.68	171	5227	2.051.99	0.00	2.051.99	0.826970	1.696.93	0.60	1.696.33	189	189	9	62.624.11	205024	6262410	2.050.24	1.696.33	0.827379
				113	9	62.723.68	43015	62724	43.014.78	0.00	43.014.78	0.826970	35.571.92	12.64	35.559.28	189	190	4	12.294.84	4590	1229484	45.90	38.25	0.833300
																189	189	9	62.624.11	4293197	6262410	42.931.97	35.521.03	0.827379
				114	4	12.253.30	1	1	12.253.30	0.00	12.253.30	0.833300	10.210.67	3.63	10.207.05	190	190	4	12.294.84	1224894	1229484	12.248.94	10.207.05	0.833300
								<b>TOPLAM</b>	<b>74.764.98</b>	<b>0.00</b>	<b>74.764.98</b>		<b>61.905.94</b>	<b>22.00</b>	<b>61.883.94</b>							<b>74.707.13</b>	<b>61.883.94</b>	
78	DE***	Ha***	Bektaş	115	3	8.826.32	1	1	8.826.32	0.00	8.826.32	0.838300	7.399.10	2.63	7.396.47	191	191	3	8.823.18	1	1	8.823.18	7.396.47	0.838300
								<b>TOPLAM</b>	<b>8.826.32</b>	<b>0.00</b>	<b>8.826.32</b>		<b>7.399.10</b>	<b>2.63</b>	<b>7.396.47</b>							<b>8.823.18</b>	<b>7.396.47</b>	
79	DE***	Ha***	Hışman	118	9	46.101.87	163	6586	1.141.00	0.00	1.141.00	0.825049	941.38	0.33	941.04	194	194	9	46.100.99	114098	4610100	1.140.98	941.04	0.824771
								<b>TOPLAM</b>	<b>1.141.00</b>	<b>0.00</b>	<b>1.141.00</b>		<b>941.38</b>	<b>0.33</b>	<b>941.04</b>							<b>1.140.98</b>	<b>941.04</b>	
80	DE***	Ha***	Ömer	103	1	60.052.39	6E+06	6E+06	57.272.32	0.00	57.272.32	0.675000	38.658.82	13.74	38.645.08	179	179	1	60.031.05	5725197	6003108	57.251.97	38.645.08	0.675000
				105	7	21.898.85	17365	21899	17.364.88	0.00	17.364.88	0.838300	14.556.98	5.17	14.551.81	181	181	7	21.939.06	1735871	2193905	17.358.71	14.551.81	0.838300
				118	5	19.403.59	1	3	6.467.86	0.00	6.467.86	0.244794	1.583.29	0.56	1.582.73	194	194	5	19.279.79	652541	1927980	6.525.41	1.582.73	0.242549
				164	1	46.036.20	1	4	11.509.05	0.00	11.509.05	0.395752	4.554.73	1.62	4.553.11	240	240	1	46.021.75	1150544	4602176	11.505.44	4.553.11	0.395736
				165	1	58.878.00	14719	58878	14.719.00	0.00	14.719.00	0.140019	2.060.94	0.73	2.060.21	241	241	1	58.858.17	1471404	5885816	14.714.04	2.060.21	0.140017
								<b>TOPLAM</b>	<b>107.333.11</b>	<b>0.00</b>	<b>107.333.11</b>		<b>61.414.77</b>	<b>21.83</b>	<b>61.392.94</b>							<b>107.355.57</b>	<b>61.392.94</b>	
81	DE***	Ha***	Halil	113	5	25.220.60	263033	3E+06	2.630.33	0.00	2.630.33	0.833300	2.191.85	0.78	2.191.08	189	189	5	25.177.40	262939	2517739	2.629.39	2.191.08	0.833300

				113	5	25.220.60	3584	33185	2.723.84	0.00	2.723.84	0.833300	2.269.78	0.81	2.268.97	189	189	5	25.177.40	272287	2517739	2.722.87	2.268.97	0.833300
				113	5	25.220.60	279617	3E+06	2.796.17	0.00	2.796.17	0.833300	2.330.05	0.83	2.329.22	189	189	5	25.177.40	279518	2517739	2.795.18	2.329.22	0.833300
				118	9	46.101.87	21339	23051	42.677.88	0.00	42.677.88	0.825049	35.211.34	12.51	35.198.83	194	194	9	46.100.99	4267707	4610100	42.677.07	35.198.83	0.824771
				167	4	7.657.55	1	1	7.657.55	0.00	7.657.55	0.581355	4.451.75	1.58	4.450.17	243	243	4	7.654.51	1	1	7.654.51	4.450.17	0.581379
								<b>TOPLAM</b>	<b>58.485.77</b>	<b>0.00</b>	<b>58.485.77</b>		<b>46.454.77</b>	<b>16.51</b>	<b>46.438.26</b>							<b>58.479.02</b>	<b>46.438.26</b>	
82	DE***	Ha***	Mehmet	103	2	59.377.74	326260	3E+06	6.525.20	0.00	6.525.20	0.675075	4.405.00	1.57	4.403.43	179	179	2	59.398.89	652288	5939889	6.522.88	4.403.43	0.675075
				103	2	59.377.74	73451	6E+06	734.51	0.00	734.51	0.675075	495.85	0.18	495.67	179	179	2	59.398.89	73425	5939889	734.25	495.67	0.675075
				103	2	59.377.74	136403	6E+06	1.364.03	0.00	1.364.03	0.675075	920.82	0.33	920.50	179	179	2	59.398.89	136355	5939889	1.363.55	920.50	0.675075
								<b>TOPLAM</b>	<b>8.623.74</b>	<b>0.00</b>	<b>8.623.74</b>		<b>5.821.67</b>	<b>2.07</b>	<b>5.819.60</b>							<b>8.620.67</b>	<b>5.819.60</b>	
83	DE***	Ha***	Mehmet	103	2	59.377.74	57460	989629	3.447.60	0.00	3.447.60	0.675075	2.327.39	0.83	2.326.56	179	179	2	59.398.89	344637	5939889	3.446.37	2.326.56	0.675075
								<b>TOPLAM</b>	<b>3.447.60</b>	<b>0.00</b>	<b>3.447.60</b>		<b>2.327.39</b>	<b>0.83</b>	<b>2.326.56</b>							<b>3.446.37</b>	<b>2.326.56</b>	
84	DE***	Ha****	Mehmet	103	2	59.377.74	24483	2E+06	734.49	0.00	734.49	0.675075	495.84	0.18	495.66	179	179	2	59.398.89	73423	5939889	734.23	495.66	0.675075
				103	2	59.377.74	57460	989629	3.447.60	0.00	3.447.60	0.675075	2.327.39	0.83	2.326.56	179	179	2	59.398.89	344637	5939889	3.446.37	2.326.56	0.675075
				103	2	59.377.74	45467	2E+06	1.364.01	0.00	1.364.01	0.675075	920.81	0.33	920.48	179	179	2	59.398.89	136353	5939889	1.363.53	920.48	0.675075
								<b>TOPLAM</b>	<b>5.546.10</b>	<b>0.00</b>	<b>5.546.10</b>		<b>3.744.03</b>	<b>1.33</b>	<b>3.742.70</b>							<b>5.544.13</b>	<b>3.742.70</b>	
85	DE***	Hi****	Mehmet	103	2	59.377.74	326260	3E+06	6.525.20	0.00	6.525.20	0.675075	4.405.00	1.57	4.403.43	179	179	2	59.398.89	652288	5939889	6.522.88	4.403.43	0.675075
				103	2	59.377.74	36727	3E+06	734.54	0.00	734.54	0.675075	495.87	0.18	495.69	179	179	2	59.398.89	73428	5939889	734.28	495.69	0.675075
				103	2	59.377.74	114921	2E+06	3.447.63	0.00	3.447.63	0.675075	2.327.41	0.83	2.326.58	179	179	2	59.398.89	344640	5939889	3.446.40	2.326.58	0.675075
				103	2	59.377.74	45467	2E+06	1.364.01	0.00	1.364.01	0.675075	920.81	0.33	920.48	179	179	2	59.398.89	136353	5939889	1.363.53	920.48	0.675075
				113	5	25.220.60	381827	1E+06	7.636.54	0.00	7.636.54	0.833300	6.363.53	2.26	6.361.27	189	189	5	25.177.40	763382	2517739	7.633.82	6.361.27	0.833300
								<b>TOPLAM</b>	<b>19.707.92</b>	<b>0.00</b>	<b>19.707.92</b>		<b>14.512.62</b>	<b>5.16</b>	<b>14.507.46</b>							<b>19.700.91</b>	<b>14.507.46</b>	
86	DE***	Hü****	Mahmut	118	7	9.644.14	7809	9644	7.809.11	0.00	7.809.11	0.767789	5.995.75	2.13	5.993.62	194	194	7	9.646.69	781118	964669	7.811.18	5.993.62	0.767313
				118	7	9.644.14	1835	9644	1.835.03	0.00	1.835.03	0.767789	1.408.91	0.50	1.408.41	194	194	7	9.646.69	183551	964669	1.835.51	1.408.41	0.767313
				119	7	34.450.65	3117	34451	3.116.97	0.00	3.116.97	0.215525	671.78	0.24	671.55	195	195	7	34.439.76	311598	3443976	3.115.98	671.55	0.215517
				119	7	34.450.65	1539	34451	1.538.98	0.00	1.538.98	0.215525	331.69	0.12	331.57	195	195	7	34.439.76	153850	3443976	1.538.50	331.57	0.215517
				119	7	34.450.65	10571	34451	10.570.89	0.00	10.570.89	0.215525	2.278.29	0.81	2.277.48	195	195	7	34.439.76	1056755	3443976	10.567.55	2.277.48	0.215517



				114	5	33.310.60	301756	3E+06	3.017.56	0.00	3.017.56	0.814279	2.457.14	0.87	2.456.27	190	190	5	33.299.03	301651	3329903	3.016.51	2.456.27	0.814273	
								<b>TOPLAM</b>	<b>33.310.60</b>	<b>0.00</b>	<b>33.310.60</b>		<b>27.124.13</b>	<b>9.64</b>	<b>27.114.49</b>						<b>33.299.03</b>	<b>27.114.49</b>			
92	DE***	Ma****	Hişman	118	9	46.101.87	163	6586	1.141.00	0.00	1.141.00	0.825049	941.38	0.33	941.04	194	194	9	46.100.99	114098	4610100	1.140.98	941.04	0.824771	
								<b>TOPLAM</b>	<b>1.141.00</b>	<b>0.00</b>	<b>1.141.00</b>		<b>941.38</b>	<b>0.33</b>	<b>941.04</b>							<b>1.140.98</b>	<b>941.04</b>		
93	DE***	Me****	Hişman	113	4	5.454.28	137807	545428	1.378.07	0.00	1.378.07	0.833300	1.148.35	0.41	1.147.94	189	189	4	5.452.35	137758	545234	1.377.58	1.147.94	0.833299	
				113	4	5.454.28	38280	136357	1.531.20	0.00	1.531.20	0.833300	1.275.95	0.45	1.275.50	189	189	4	5.452.35	153066	545234	1.530.66	1.275.50	0.833299	
								<b>TOPLAM</b>	<b>2.909.27</b>	<b>0.00</b>	<b>2.909.27</b>		<b>2.424.29</b>	<b>0.86</b>	<b>2.423.43</b>							<b>2.908.24</b>	<b>2.423.43</b>		
94	DE***	Me****	Mahmut	113	2	10.927.98	749947	1E+06	7.499.47	0.00	7.499.47	0.834859	6.261.00	2.23	6.258.78	189	189	2	10.926.07	749816	1092607	7.498.16	6.258.78	0.834708	
				113	2	10.927.98	1600	60711	288.00	0.00	288.00	0.834859	240.44	0.09	240.35	189	189	2	10.926.07	28795	1092607	287.95	240.35	0.834708	
				113	2	10.927.98	314051	1E+06	3.140.51	0.00	3.140.51	0.834859	2.621.88	0.93	2.620.95	189	189	2	10.926.07	313996	1092607	3.139.96	2.620.95	0.834708	
								<b>TOPLAM</b>	<b>10.927.98</b>	<b>0.00</b>	<b>10.927.98</b>		<b>9.123.32</b>	<b>3.24</b>	<b>9.120.08</b>							<b>10.926.07</b>	<b>9.120.08</b>		
95	DE***	Me****	Ömer	104	2	48.440.54	5679	6055	45.432.51	0.00	45.432.51	0.805368	36.589.91	13.00	36.576.90	180	180	2	48.466.94	4542038	4846696	45.420.38	36.576.90	0.805297	
				105	7	21.898.85	788	21899	787.99	0.00	787.99	0.838300	660.58	0.23	660.34	181	181	7	21.939.06	78771	2193905	787.71	660.34	0.838300	
				118	4	64.763.69	10634	16191	42.535.80	0.00	42.535.80	0.771012	32.795.62	11.65	32.783.96	194	194	4	64.740.59	4252062	6474059	42.520.62	32.783.96	0.771013	
				118	4	64.763.69	5557	16191	22.227.89	0.00	22.227.89	0.771012	17.137.98	6.09	17.131.89	194	194	4	64.740.59	2221997	6474059	22.219.97	17.131.89	0.771013	
				118	5	19.403.59	1	3	6.467.86	0.00	6.467.86	0.244794	1.583.29	0.56	1.582.73	194	194	5	19.279.79	622898	1927980	6.228.98	1.510.83	0.242549	
																194	181	7	21.939.06	4799	2193905	47.99	40.23	0.838300	
																194	180	2	48.466.94	3933	4846696	39.33	31.67	0.805297	
				164	1	46.036.20	1	4	11.509.05	0.00	11.509.05	0.395752	4.554.73	1.62	4.553.11	240	240	1	46.021.75	1150544	4602176	11.505.44	4.553.11	0.395736	
				164	1	46.036.20	1	4	11.509.05	0.00	11.509.05	0.395752	4.554.73	1.62	4.553.11	240	240	1	46.021.75	1150544	4602176	11.505.44	4.553.11	0.395736	
				165	1	58.878.00	7360	29439	14.720.00	0.00	14.720.00	0.140019	2.061.08	0.73	2.060.35	241	241	1	58.858.17	1471504	5885816	14.715.04	2.060.35	0.140017	
				165	1	58.878.00	7360	29439	14.720.00	0.00	14.720.00	0.140019	2.061.08	0.73	2.060.35	241	241	1	58.858.17	1471504	5885816	14.715.04	2.060.35	0.140017	
								<b>TOPLAM</b>	<b>169.910.15</b>	<b>0.00</b>	<b>169.910.15</b>		<b>101.999.00</b>	<b>36.25</b>	<b>101.962.75</b>							<b>169.705.94</b>	<b>101.962.75</b>		
96	DE***	Mu****	Mahmut	118	8	11.708.36	8035	11708	8.035.25	0.00	8.035.25	0.731112	5.874.66	2.09	5.872.57	194	194	8	11.711.97	803772	1171196	8.037.72	5.872.57	0.730626	
				118	8	11.708.36	77	2927	308.01	0.00	308.01	0.731112	225.19	0.08	225.11	194	194	8	11.711.97	30810	1171196	308.10	225.11	0.730626	
				118	8	11.708.36	3365	11708	3.365.10	0.00	3.365.10	0.731112	2.460.27	0.87	2.459.39	194	194	8	11.711.97	336614	1171196	3.366.14	2.459.39	0.730626	
								<b>TOPLAM</b>	<b>11.708.36</b>	<b>0.00</b>	<b>11.708.36</b>		<b>8.560.12</b>	<b>3.04</b>	<b>8.557.08</b>							<b>11.711.97</b>	<b>8.557.08</b>		
97	DE***	Ne***	Halil	101	2	5.926.04	1	1	5.926.04	0.00	5.926.04	0.675000	4.000.08	1.42	3.998.66	177	177	2	5.923.94	1	1	5.923.94	3.998.66	0.674999	

				102	2	20.177.63	1	1	20.177.63	0.00	20.177.63	0.675000	13.619.90	4.84	13.615.06	178	178	2	20.170.46	1	1	20.170.46	13.615.06	0.675000
									<b>TOPLAM</b>		<b>26.103.67</b>	<b>0.00</b>	<b>26.103.67</b>	<b>17.619.98</b>	<b>6.26</b>	<b>17.613.72</b>						<b>26.094.40</b>	<b>17.613.72</b>	
98	DE***	Su***	Veyis	124	4	30.490.36	149	30490	149.00	0.00	149.00	0.704022	104.90	0.04	104.86	200	200	4	30.498.32	14904	3049832	149.04	104.86	0.703588
									<b>TOPLAM</b>		<b>149.00</b>	<b>0.00</b>	<b>149.00</b>	<b>104.90</b>	<b>0.04</b>	<b>104.86</b>						<b>149.04</b>	<b>104.86</b>	
99	DE***	Ze**	Mahmut	113	3	10.948.37	751348	1E+06	7.513.48	0.00	7.513.48	0.833300	6.260.98	2.23	6.258.76	189	189	3	10.944.47	751080	1094447	7.510.80	6.258.76	0.833301
				113	3	10.948.37	28853	1E+06	288.53	0.00	288.53	0.833300	240.43	0.09	240.35	189	189	3	10.944.47	28843	1094447	288.43	240.35	0.833301
				113	3	10.948.37	314636	1E+06	3.146.36	0.00	3.146.36	0.833300	2.621.86	0.93	2.620.93	189	189	3	10.944.47	314524	1094447	3.145.24	2.620.93	0.833301
									<b>TOPLAM</b>		<b>10.948.37</b>	<b>0.00</b>	<b>10.948.37</b>	<b>9.123.28</b>	<b>3.24</b>	<b>9.120.03</b>						<b>10.944.47</b>	<b>9.120.03</b>	
100	DE*****	Ab*****	Mehmet	132	6	31.648.39	1	1	31.648.39	0.00	31.648.39	0.798878	25.283.21	8.99	25.274.22	208	223	1	82.188.99	2909	8218899	29.09	22.52	0.774420
																208	208	6	31.606.73	1	1	31.606.73	25.251.70	0.798934
				147	1	82.189.12	1	1	82.189.12	0.00	82.189.12	0.774420	63.648.91	22.62	63.626.29	223	223	1	82.188.99	8215990	8218899	82.159.90	63.626.29	0.774420
									<b>TOPLAM</b>		<b>113.837.51</b>	<b>0.00</b>	<b>113.837.51</b>	<b>88.932.12</b>	<b>31.60</b>	<b>88.900.51</b>						<b>113.795.72</b>	<b>88.900.51</b>	
101	DE*****	Me***	Hışman	118	9	46.101.87	571	23051	1.142.00	0.00	1.142.00	0.825049	942.20	0.33	941.87	194	194	9	46.100.99	114197	4610100	1.141.97	941.87	0.824771
									<b>TOPLAM</b>		<b>1.142.00</b>	<b>0.00</b>	<b>1.142.00</b>	<b>942.20</b>	<b>0.33</b>	<b>941.87</b>						<b>1.141.97</b>	<b>941.87</b>	
102	DE*****	Ah***	Avat	106	2	52.499.97	1	1	52.499.97	0.00	52.499.97	0.838300	44.010.72	15.64	43.995.08	182	182	2	52.481.31	1	1	52.481.31	43.995.08	0.838300
				106	3	52.278.45	1	1	52.278.45	0.00	52.278.45	0.838300	43.825.02	15.57	43.809.45	182	182	3	52.259.87	1	1	52.259.87	43.809.45	0.838300
				111	2	36.500.03	1	1	36.500.03	0.00	36.500.03	0.838300	30.597.98	10.87	30.587.10	187	187	2	36.530.33	3648707	3653033	36.487.07	30.587.10	0.838300
				115	1	27.831.48	1	1	27.831.48	0.00	27.831.48	0.838300	23.331.13	8.29	23.322.84	191	191	1	27.868.48	2782159	2786848	27.821.59	23.322.84	0.838300
				115	2	58.084.34	2715	29042	5.430.03	0.00	5.430.03	0.837884	4.549.74	1.62	4.548.12	191	191	2	58.063.70	542810	5806370	5.428.10	4.548.12	0.837884
				116	1	13.265.52	1	1	13.265.52	0.00	13.265.52	0.811570	10.765.90	3.83	10.762.07	192	192	1	13.276.20	1326129	1327620	13.261.29	10.762.07	0.811540
				116	2	10.681.89	1	1	10.681.89	0.00	10.681.89	0.760292	8.121.35	2.89	8.118.47	192	192	2	10.677.64	1	1	10.677.64	8.118.47	0.760324
				165	4	161.270.32	69177	161270	69.177.14	0.00	69.177.14	0.345794	23.921.07	8.50	23.912.57	241	241	4	161.303.42	6916110	16130342	69.161.10	23.912.57	0.345752
				167	7	18.767.55	1	1	18.767.55	0.00	18.767.55	0.529707	9.941.31	3.53	9.937.78	243	192	1	13.276.20	1491	1327620	14.91	12.10	0.811540
																243	191	1	27.868.48	4689	2786848	46.89	39.31	0.838300
																243	187	2	36.530.33	4326	3653033	43.26	36.27	0.838300
																243	243	7	18.617.83	1	1	18.617.83	9.850.10	0.529068
									<b>TOPLAM</b>		<b>286.432.06</b>	<b>0.00</b>	<b>286.432.06</b>	<b>199.064.23</b>	<b>70.74</b>	<b>198.993.48</b>						<b>286.300.87</b>	<b>198.993.48</b>	
103	DE*****	Ah***	Mehmet	112	1	34.508.66	1	1	34.508.66	0.00	34.508.66	0.838300	28.928.61	10.28	28.918.33	188	188	1	34.496.40	1	1	34.496.40	28.918.33	0.838300

				112	3	26.844.63	235378	3E+06	2.353.78	0.00	2.353.78	0.838283	1.973.13	0.70	1.972.43	188	188	3	26.835.08	235294	2683508	2.352.94	1.972.43	0.838283
				112	3	26.844.63	1E+06	3E+06	14.395.15	0.00	14.395.15	0.838283	12.067.20	4.29	12.062.91	188	188	3	26.835.08	1439003	2683508	14.390.03	12.062.91	0.838283
				112	3	26.844.63	341066	3E+06	3.410.66	0.00	3.410.66	0.838283	2.859.10	1.02	2.858.08	188	188	3	26.835.08	340945	2683508	3.409.45	2.858.08	0.838283
				112	3	26.844.63	668504	3E+06	6.685.04	0.00	6.685.04	0.838283	5.603.95	1.99	5.601.96	188	188	3	26.835.08	668266	2683508	6.682.66	5.601.96	0.838283
				112	4	35.192.94	1	1	35.192.94	0.00	35.192.94	0.836641	29.443.85	10.46	29.433.39	188	188	4	35.180.36	1	1	35.180.36	29.433.39	0.836643
							<b>TOPLAM</b>		<b>96.546.23</b>	<b>0.00</b>	<b>96.546.23</b>		<b>80.875.85</b>	<b>28.74</b>	<b>80.847.10</b>							<b>96.511.84</b>	<b>80.847.10</b>	
104	DE****	Be***	Avat	115	2	58.084.34	1471	29042	2.942.02	0.00	2.942.02	0.837884	2.465.07	0.88	2.464.19	191	191	2	58.063.70	294097	5806370	2.940.97	2.464.19	0.837884
				115	2	58.084.34	5075	14521	20.300.12	0.00	20.300.12	0.837884	17.009.15	6.04	17.003.10	191	191	2	58.063.70	2029291	5806370	20.292.91	17.003.10	0.837884
				115	2	58.084.34	7353	14521	29.412.17	0.00	29.412.17	0.837884	24.643.99	8.76	24.635.24	191	191	2	58.063.70	2940172	5806370	29.401.72	24.635.24	0.837884
							<b>TOPLAM</b>		<b>52.654.31</b>	<b>0.00</b>	<b>52.654.31</b>		<b>44.118.21</b>	<b>15.68</b>	<b>44.102.53</b>							<b>52.635.60</b>	<b>44.102.53</b>	
105	DE****	Ha***	Avat	106	1	64.710.63	298841	6E+06	2.988.41	0.00	2.988.41	0.782721	2.339.09	0.83	2.338.26	182	182	1	64.755.44	298720	6475544	2.987.20	2.338.26	0.782760
				106	1	64.710.63	604985	6E+06	6.049.84	0.00	6.049.84	0.782721	4.735.34	1.68	4.733.66	182	182	1	64.755.44	604739	6475544	6.047.39	4.733.66	0.782760
				106	1	64.710.63	892529	3E+06	17.850.56	0.00	17.850.56	0.782721	13.972.00	4.97	13.967.04	182	182	1	64.755.44	1784333	6475544	17.843.33	13.967.04	0.782760
				106	1	64.710.63	41119	2E+06	1.233.57	0.00	1.233.57	0.782721	965.54	0.34	965.20	182	182	1	64.755.44	123307	6475544	1.233.07	965.20	0.782760
				106	1	64.710.63	4E+06	6E+06	36.588.26	0.00	36.588.26	0.782721	28.638.40	10.18	28.628.22	182	182	1	64.755.44	3657346	6475544	36.573.46	28.628.22	0.782760
				159	2	4.001.92	1	1	4.001.92	0.00	4.001.92	0.675000	2.701.30	0.96	2.700.34	235	182	1	64.755.44	7099	6475544	70.99	55.57	0.782760
																235	235	2	3.918.19	1	1	3.918.19	2.644.77	0.674998
				165	4	161.270.32	2794	80635	5.588.01	0.00	5.588.01	0.345794	1.932.30	0.69	1.931.62	241	241	4	161.303.42	558672	16130342	5.586.72	1.931.62	0.345752
							<b>TOPLAM</b>		<b>74.300.56</b>	<b>0.00</b>	<b>74.300.56</b>		<b>55.283.97</b>	<b>19.65</b>	<b>55.264.32</b>							<b>74.260.35</b>	<b>55.264.32</b>	
106	DE****	lb****	Hasan	105	5	35.218.62	7124	35219	7.123.92	0.00	7.123.92	0.802990	5.720.44	2.03	5.718.41	181	181	5	35.208.64	712190	3520864	7.121.90	5.718.41	0.802932
							<b>TOPLAM</b>		<b>7.123.92</b>	<b>0.00</b>	<b>7.123.92</b>		<b>5.720.44</b>	<b>2.03</b>	<b>5.718.41</b>							<b>7.121.90</b>	<b>5.718.41</b>	
107	DE****	Me****	Avat	101	6	7.421.21	1	1	7.421.21	0.00	7.421.21	0.675000	5.009.32	1.78	5.007.54	177	177	6	7.418.56	1	1	7.418.56	5.007.54	0.675001
				110	1	56.763.81	4E+06	6E+06	37.112.21	0.00	37.112.21	0.692867	25.713.84	9.14	25.704.70	186	186	1	56.763.72	3709902	5676372	37.099.02	25.704.70	0.692867
				111	1	87.312.73	694382	4E+06	13.887.52	0.00	13.887.52	0.823971	11.442.91	4.07	11.438.84	187	187	1	87.282.23	1388267	8728223	13.882.67	11.438.84	0.823966
				111	1	87.312.73	125614	4E+06	2.512.26	0.00	2.512.26	0.823971	2.070.03	0.74	2.069.29	187	187	1	87.282.23	251138	8728223	2.511.38	2.069.29	0.823966
				111	1	87.312.73	1E+06	4E+06	29.840.12	0.00	29.840.12	0.823971	24.587.39	8.74	24.578.65	187	187	1	87.282.23	2982969	8728223	29.829.69	24.578.65	0.823966
				111	1	87.312.73	410732	873135	41.072.84	0.00	41.072.84	0.823971	33.842.82	12.03	33.830.80	187	187	1	87.282.23	4105849	8728223	41.058.49	33.830.80	0.823966

				128	1	22.517.74	1	1	22.517.74	0.00	22.517.74	0.731939	16.481.62	5.86	16.475.76	204	204	1	22.509.83	1	1	22.509.83	16.475.76	0.731936
				159	1	7.035.26	47	7035	47.00	0.00	47.00	0.675000	31.73	0.01	31.71	235	235	1	7.118.98	4699	711898	46.99	31.71	0.675000
				159	1	7.035.26	6988	7035	6.988.26	0.00	6.988.26	0.675000	4.717.07	1.68	4.715.40	235	235	1	7.118.98	698577	711898	6.985.77	4.715.40	0.675000
				165	4	161.270.32	2559	80635	5.118.01	0.00	5.118.01	0.345794	1.769.78	0.63	1.769.15	241	241	4	161.303.42	511682	16130342	5.116.82	1.769.15	0.345752
				165	4	161.270.32	2722	80635	5.444.01	0.00	5.444.01	0.345794	1.882.51	0.67	1.881.84	241	241	4	161.303.42	544275	16130342	5.442.75	1.881.84	0.345752
				165	4	161.270.32	15354	80635	30.708.06	0.00	30.708.06	0.345794	10.618.68	3.77	10.614.90	241	241	4	161.303.42	3070094	16130342	30.700.94	10.614.90	0.345752
				165	4	161.270.32	22379	161270	22.379.04	0.00	22.379.04	0.345794	7.738.55	2.75	7.735.80	241	241	4	161.303.42	2237386	16130342	22.373.86	7.735.80	0.345752
				166	2	18.315.31	1	1	18.315.31	0.00	18.315.31	0.275210	5.040.56	1.79	5.038.77	242	242	2	18.311.50	1	1	18.311.50	5.038.77	0.275170
				167	6	9.362.63	1	1	9.362.63	0.00	9.362.63	0.559841	5.241.58	1.86	5.239.72	243	235	1	7.118.98	8622	711898	86.22	58.20	0.675000
																243	243	6	9.269.91	1	1	9.269.91	5.181.52	0.558961
							<b>TOPLAM</b>		<b>252.726.22</b>	<b>0.00</b>	<b>252.726.22</b>		<b>156.188.38</b>	<b>55.51</b>	<b>156.132.87</b>							<b>252.644.41</b>	<b>156.132.87</b>	
108	DE****	Ya***	Hasan	105	5	35.218.62	21161	35219	21.160.77	0.00	21.160.77	0.802990	16.991.89	6.04	16.985.86	181	181	5	35.208.64	2115478	3520864	21.154.78	16.985.86	0.802932
							<b>TOPLAM</b>		<b>21.160.77</b>	<b>0.00</b>	<b>21.160.77</b>		<b>16.991.89</b>	<b>6.04</b>	<b>16.985.86</b>							<b>21.154.78</b>	<b>16.985.86</b>	
109	DU*****	Mü*****	İsa	120	5	15.256.29	387	3814	1.548.03	0.00	1.548.03	0.833120	1.289.69	0.46	1.289.24	196	196	5	15.250.87	154748	1525087	1.547.48	1.289.24	0.833120
							<b>TOPLAM</b>		<b>1.548.03</b>	<b>0.00</b>	<b>1.548.03</b>		<b>1.289.69</b>	<b>0.46</b>	<b>1.289.24</b>							<b>1.547.48</b>	<b>1.289.24</b>	
110	ER***	Al*	Mahmut	103	1	60.052.39	260919	1E+08	163.07	0.00	163.07	0.675000	110.08	0.04	110.04	179	179	1	60.031.05	16302	6003108	163.02	110.04	0.675000
				104	2	48.440.54	141	24220	282.00	0.00	282.00	0.805368	227.12	0.08	227.04	180	180	2	48.466.94	28193	4846696	281.93	227.04	0.805297
				167	2	10.046.04	3	32	941.82	0.00	941.82	0.589787	555.47	0.20	555.27	243	243	2	10.042.24	94146	1004224	941.46	555.27	0.589800
							<b>TOPLAM</b>		<b>1.386.89</b>	<b>0.00</b>	<b>1.386.89</b>		<b>892.66</b>	<b>0.32</b>	<b>892.34</b>							<b>1.386.40</b>	<b>892.34</b>	
111	ER***	An****	Hüseyin	103	1	60.052.39	86973	1E+07	434.87	0.00	434.87	0.675000	293.53	0.10	293.43	179	179	1	60.031.05	43471	6003108	434.71	293.43	0.675000
				104	2	48.440.54	94	6055	752.01	0.00	752.01	0.805368	605.64	0.22	605.43	180	180	2	48.466.94	75181	4846696	751.81	605.43	0.805297
				167	2	10.046.04	1	4	2.511.51	0.00	2.511.51	0.589787	1.481.25	0.53	1.480.73	243	243	2	10.042.24	251056	1004224	2.510.56	1.480.73	0.589800
							<b>TOPLAM</b>		<b>3.698.38</b>	<b>0.00</b>	<b>3.698.38</b>		<b>2.380.43</b>	<b>0.85</b>	<b>2.379.59</b>							<b>3.697.08</b>	<b>2.379.59</b>	
112	ER***	Ha**	Mahmut	103	1	60.052.39	260919	1E+08	163.07	0.00	163.07	0.675000	110.08	0.04	110.04	179	179	1	60.031.05	16302	6003108	163.02	110.04	0.675000
				104	2	48.440.54	141	24220	282.00	0.00	282.00	0.805368	227.12	0.08	227.04	180	180	2	48.466.94	28193	4846696	281.93	227.04	0.805297
				167	2	10.046.04	3	32	941.82	0.00	941.82	0.589787	555.47	0.20	555.27	243	243	2	10.042.24	94146	1004224	941.46	555.27	0.589800
							<b>TOPLAM</b>		<b>1.386.89</b>	<b>0.00</b>	<b>1.386.89</b>		<b>892.66</b>	<b>0.32</b>	<b>892.34</b>							<b>1.386.40</b>	<b>892.34</b>	

113	ER***	Ha***	Mahmut	103	1	60.052.39	260919	1E+08	163.07	0.00	163.07	0.675000	110.08	0.04	110.04	179	179	1	60.031.05	16302	6003108	163.02	110.04	0.675000
				104	2	48.440.54	141	24220	282.00	0.00	282.00	0.805368	227.12	0.08	227.04	180	180	2	48.466.94	28193	4846696	281.93	227.04	0.805297
				167	2	10.046.04	3	32	941.82	0.00	941.82	0.589787	555.47	0.20	555.27	243	243	2	10.042.24	94146	1004224	941.46	555.27	0.589800
				TOPLAM							1.386.89	0.00	1.386.89	892.66	0.32	892.34				1.386.40	892.34			
114	ER***	Ke***	Mahmut	103	1	60.052.39	260919	1E+08	163.07	0.00	163.07	0.675000	110.08	0.04	110.04	179	179	1	60.031.05	16302	6003108	163.02	110.04	0.675000
				104	2	48.440.54	141	24220	282.00	0.00	282.00	0.805368	227.12	0.08	227.04	180	180	2	48.466.94	28193	4846696	281.93	227.04	0.805297
				167	2	10.046.04	3	32	941.82	0.00	941.82	0.589787	555.47	0.20	555.27	243	243	2	10.042.24	94146	1004224	941.46	555.27	0.589800
				TOPLAM							1.386.89	0.00	1.386.89	892.66	0.32	892.34				1.386.40	892.34			
115	ER***	Me****	Mahmut	103	1	60.052.39	260919	1E+08	163.07	0.00	163.07	0.675000	110.08	0.04	110.04	179	179	1	60.031.05	16302	6003108	163.02	110.04	0.675000
				104	2	48.440.54	141	24220	282.00	0.00	282.00	0.805368	227.12	0.08	227.04	180	180	2	48.466.94	28193	4846696	281.93	227.04	0.805297
				167	2	10.046.04	3	32	941.82	0.00	941.82	0.589787	555.47	0.20	555.27	243	243	2	10.042.24	94146	1004224	941.46	555.27	0.589800
				TOPLAM							1.386.89	0.00	1.386.89	892.66	0.32	892.34				1.386.40	892.34			
116	ER***	Mu*****	Mahmut	103	1	60.052.39	260919	1E+08	163.07	0.00	163.07	0.675000	110.08	0.04	110.04	179	179	1	60.031.05	16302	6003108	163.02	110.04	0.675000
				104	2	48.440.54	141	24220	282.00	0.00	282.00	0.805368	227.12	0.08	227.04	180	180	2	48.466.94	28193	4846696	281.93	227.04	0.805297
				167	2	10.046.04	3	32	941.82	0.00	941.82	0.589787	555.47	0.20	555.27	243	243	2	10.042.24	94146	1004224	941.46	555.27	0.589800
				TOPLAM							1.386.89	0.00	1.386.89	892.66	0.32	892.34				1.386.40	892.34			
117	İL**	İs****	İsa	124	4	30.490.36	4621	30490	4.621.05	0.00	4.621.05	0.704022	3.253.32	1.16	3.252.17	200	200	4	30.498.32	462226	3049832	4.622.26	3.252.17	0.703588
				TOPLAM							4.621.05	0.00	4.621.05	3.253.32	1.16	3.252.17				4.622.26	3.252.17			
118	KA*****	Ha***	Ahmet	124	3	12.102.94	1	1	12.102.94	0.00	12.102.94	0.833300	10.085.38	3.58	10.081.80	200	200	3	12.098.64	1	1	12.098.64	10.081.80	0.833300
				TOPLAM							12.102.94	0.00	12.102.94	10.085.38	3.58	10.081.80				12.098.64	10.081.80			
119	KA**	Ad**	İsa	133	7	15.787.48	5213	15787	5.213.16	0.00	5.213.16	0.775000	4.040.20	1.44	4.038.76	209	209	7	15.781.86	521130	1578186	5.211.30	4.038.76	0.775000
				133	9	26.680.89	1	1	26.680.89	0.00	26.680.89	0.775000	20.677.69	7.35	20.670.34	209	209	9	26.671.41	1	1	26.671.41	20.670.34	0.775000
				137	1	4.420.22	1	1	4.420.22	0.00	4.420.22	0.775000	3.425.67	1.22	3.424.45	213	213	1	4.421.74	441865	442174	4.418.65	3.424.45	0.774999
				138	1	27.443.84	24407	27444	24.406.86	0.00	24.406.86	0.777258	18.970.43	6.74	18.963.69	214	214	1	27.469.40	2439825	2746940	24.398.25	18.963.69	0.777256
				138	1	27.443.84	1465	27444	1.464.99	0.00	1.464.99	0.777258	1.138.68	0.40	1.138.27	214	214	1	27.469.40	146447	2746940	1.464.47	1.138.27	0.777256
				138	1	27.443.84	131	2287	1.571.99	0.00	1.571.99	0.777258	1.221.84	0.43	1.221.41	214	214	1	27.469.40	157144	2746940	1.571.44	1.221.41	0.777256

				141	15	16.277.06	14931	16277	14.931.06	0.00	14.931.06	0.775000	11.571.57	4.11	11.567.46	217	217	15	16.232.84	1488731	1623284	14.887.31	11.537.67	0.775000
																217	214	1	27.469.40	3524	2746940	35.24	27.39	0.777256
																217	213	1	4.421.74	309	442174	3.09	2.39	0.774999
				<b>TOPLAM</b>					<b>78.689.16</b>	<b>0.00</b>	<b>78.689.16</b>	<b>61.046.08</b>	<b>21.69</b>	<b>61.024.38</b>								<b>78.661.17</b>	<b>61.024.38</b>	
120	KA**	Be***	Hüseyin	113	14	4.076.82	497	1359	1.490.93	0.00	1.490.93	0.833300	1.242.40	0.44	1.241.95	189	189	14	4.074.68	149040	407467	1.490.40	1.241.95	0.833300
				134	1	2.887.78	1	1	2.887.78	0.00	2.887.78	0.775000	2.238.03	0.80	2.237.23	210	210	1	2.907.96	288676	290796	2.886.76	2.237.23	0.774999
				141	14	50.281.14	3623	50281	3.623.01	0.00	3.623.01	0.775288	2.808.88	1.00	2.807.88	217	217	14	50.242.26	362174	5024227	3.621.74	2.807.88	0.775285
				141	14	50.281.14	527	50281	527.00	0.00	527.00	0.775288	408.58	0.15	408.43	217	217	14	50.242.26	52682	5024227	526.82	408.43	0.775285
				141	14	50.281.14	5560	50281	5.560.02	0.00	5.560.02	0.775288	4.310.61	1.53	4.309.08	217	217	14	50.242.26	553686	5024227	5.536.86	4.292.65	0.775285
																217	210	1	2.907.96	2120	290796	21.20	16.43	0.774999
				141	14	50.281.14	1275	50281	1.275.00	0.00	1.275.00	0.775288	988.50	0.35	988.14	217	217	14	50.242.26	127456	5024227	1.274.56	988.14	0.775285
				141	14	50.281.14	8425	50281	8.425.02	0.00	8.425.02	0.775288	6.531.82	2.32	6.529.50	217	217	14	50.242.26	842206	5024227	8.422.06	6.529.50	0.775285
				141	14	50.281.14	15749	50281	15.749.04	0.00	15.749.04	0.775288	12.210.05	4.34	12.205.71	217	217	14	50.242.26	1574350	5024227	15.743.50	12.205.71	0.775285
				141	14	50.281.14	2847	50281	2.847.01	0.00	2.847.01	0.775288	2.207.25	0.78	2.206.47	217	217	14	50.242.26	284601	5024227	2.846.01	2.206.47	0.775285
				141	14	50.281.14	1469	50281	1.469.00	0.00	1.469.00	0.775288	1.138.90	0.40	1.138.50	217	217	14	50.242.26	146849	5024227	1.468.49	1.138.50	0.775285
				141	14	50.281.14	1576	50281	1.576.00	0.00	1.576.00	0.775288	1.221.86	0.43	1.221.42	217	217	14	50.242.26	157545	5024227	1.575.45	1.221.42	0.775285
				141	14	50.281.14	2430	50281	2.430.01	0.00	2.430.01	0.775288	1.883.96	0.67	1.883.29	217	217	14	50.242.26	242915	5024227	2.429.15	1.883.29	0.775285
				141	14	50.281.14	3645	50281	3.645.01	0.00	3.645.01	0.775288	2.825.93	1.00	2.824.93	217	217	14	50.242.26	364373	5024227	3.643.73	2.824.93	0.775285
				141	14	50.281.14	1217	50281	1.217.00	0.00	1.217.00	0.775288	943.53	0.34	943.19	217	217	14	50.242.26	121658	5024227	1.216.58	943.19	0.775285
				141	14	50.281.14	1025	50281	1.025.00	0.00	1.025.00	0.775288	794.67	0.28	794.39	217	217	14	50.242.26	102464	5024227	1.024.64	794.39	0.775285
				141	14	50.281.14	83	4571	913.00	0.00	913.00	0.775288	707.84	0.25	707.59	217	217	14	50.242.26	91268	5024227	912.68	707.59	0.775285
				<b>TOPLAM</b>					<b>54.659.85</b>	<b>0.00</b>	<b>54.659.85</b>	<b>42.462.80</b>	<b>15.09</b>	<b>42.447.71</b>								<b>54.640.62</b>	<b>42.447.71</b>	
121	KA**	Ce***	İsa	113	14	4.076.82	422	1359	1.265.94	0.00	1.265.94	0.833300	1.054.91	0.37	1.054.54	189	189	14	4.074.68	126480	407467	1.264.80	1.053.96	0.833300
																189	211	1	2.804.13	99	280413	0.99	0.58	0.583833
				134	2	13.842.72	3629	13843	3.628.93	0.00	3.628.93	0.753187	2.733.26	0.97	2.732.29	210	212	1	30.210.14	1297	3021015	12.97	11.95	0.921691
																210	210	2	13.822.51	361192	1382251	3.611.92	2.720.34	0.753156
				134	2	13.842.72	2430	13843	2.429.95	0.00	2.429.95	0.753187	1.830.21	0.65	1.829.56	210	210	2	13.822.51	242919	1382251	2.429.19	1.829.56	0.753156
				134	2	13.842.72	572	13843	571.99	0.00	571.99	0.753187	430.81	0.15	430.66	210	210	2	13.822.51	57181	1382251	571.81	430.66	0.753156

				134	2	13.842.72	1579	13843	1.578.97	0.00	1.578.97	0.753187	1.189.26	0.42	1.188.84	210	210	2	13.822.51	157847	1382251	1.578.47	1.188.84	0.753156
				134	2	13.842.72	2434	13843	2.433.95	0.00	2.433.95	0.753187	1.833.22	0.65	1.832.57	210	210	2	13.822.51	243319	1382251	2.433.19	1.832.57	0.753156
				134	2	13.842.72	3199	13843	3.198.94	0.00	3.198.94	0.753187	2.409.40	0.86	2.408.54	210	210	2	13.822.51	319793	1382251	3.197.93	2.408.54	0.753156
				135	1	2.804.13	1	1	2.804.13	0.00	2.804.13	0.583835	1.637.15	0.58	1.636.57	211	211	1	2.804.13	280314	280413	2.803.14	1.636.57	0.583833
				136	1	30.207.94	4195	30208	4.194.99	0.00	4.194.99	0.921690	3.866.48	1.37	3.865.11	212	212	1	30.210.14	419350	3021015	4.193.50	3.865.11	0.921691
				136	1	30.207.94	7081	30208	7.080.99	0.00	7.080.99	0.921690	6.526.47	2.32	6.524.15	212	212	1	30.210.14	707846	3021015	7.078.46	6.524.15	0.921691
				136	1	30.207.94	6047	15104	12.093.98	0.00	12.093.98	0.921690	11.146.89	3.96	11.142.93	212	212	1	30.210.14	1208967	3021015	12.089.67	11.142.93	0.921691
				136	1	30.207.94	2573	30208	2.572.99	0.00	2.572.99	0.921690	2.371.50	0.84	2.370.66	212	212	1	30.210.14	257208	3021015	2.572.08	2.370.66	0.921691
				136	1	30.207.94	617	15104	1.234.00	0.00	1.234.00	0.921690	1.137.36	0.40	1.136.96	212	212	1	30.210.14	123356	3021015	1.233.56	1.136.96	0.921691
				136	1	30.207.94	95	7552	380.00	0.00	380.00	0.921690	350.24	0.12	350.12	212	212	1	30.210.14	37986	3021015	379.86	350.12	0.921691
				136	1	30.207.94	1023	30208	1.023.00	0.00	1.023.00	0.921690	942.89	0.34	942.55	212	212	1	30.210.14	102263	3021015	1.022.63	942.55	0.921691
				136	1	30.207.94	861	30208	861.00	0.00	861.00	0.921690	793.57	0.28	793.29	212	212	1	30.210.14	86069	3021015	860.69	793.29	0.921691
				136	1	30.207.94	13	512	767.00	0.00	767.00	0.921690	706.93	0.25	706.68	212	212	1	30.210.14	76673	3021015	766.73	706.68	0.921691
								<b>TOPLAM</b>	<b>48.120.73</b>	<b>0.00</b>	<b>48.120.73</b>		<b>40.960.56</b>	<b>14.56</b>	<b>40.946.01</b>							<b>48.101.58</b>	<b>40.946.01</b>	
122	KA**	En***	Isa	113	14	4.076.82	440	1359	1.319.94	0.00	1.319.94	0.833300	1.099.91	0.39	1.099.52	189	189	14	4.074.68	131947	407467	1.319.47	1.099.52	0.833300
				133	7	15.787.48	3591	15787	3.591.11	0.00	3.591.11	0.775000	2.783.11	0.99	2.782.12	209	209	7	15.781.86	358983	1578186	3.589.83	2.782.12	0.775000
				133	8	17.909.63	5959	5970	17.876.63	0.00	17.876.63	0.775000	13.854.39	4.92	13.849.47	209	209	8	17.886.22	1787028	1788622	17.870.28	13.849.47	0.775000
				133	8	17.909.63	11	5970	33.00	0.00	33.00	0.775000	25.57	0.01	25.57	209	215	1	28.441.90	1006	2844190	10.06	7.80	0.775005
																209	209	8	17.886.22	1594	1788622	15.94	12.35	0.775000
																209	216	1	19.750.81	699	1975083	6.99	5.42	0.775000
				136	2	6.357.07	1	1	6.357.07	0.00	6.357.07	0.933300	5.933.05	2.11	5.930.94	212	212	2	6.354.81	1	1	6.354.81	5.930.94	0.933300
				139	1	28.441.94	5563	28442	5.562.99	0.00	5.562.99	0.775005	4.311.34	1.53	4.309.81	215	215	1	28.441.90	556101	2844190	5.561.01	4.309.81	0.775005
				139	1	28.441.94	119	28442	119.00	0.00	119.00	0.775005	92.23	0.03	92.19	215	215	1	28.441.90	11896	2844190	118.96	92.19	0.775005
				139	1	28.441.94	4214	14221	8.427.98	0.00	8.427.98	0.775005	6.531.73	2.32	6.529.41	215	215	1	28.441.90	842499	2844190	8.424.99	6.529.41	0.775005
				139	1	28.441.94	8067	28442	8.066.98	0.00	8.066.98	0.775005	6.251.95	2.22	6.249.73	215	215	1	28.441.90	806412	2844190	8.064.12	6.249.73	0.775005
				139	1	28.441.94	2868	14221	5.735.99	0.00	5.735.99	0.775005	4.445.42	1.58	4.443.84	215	215	1	28.441.90	573395	2844190	5.733.95	4.443.84	0.775005

				139	1	28.441.94	529	28442	529.00	0.00	529.00	0.775005	409.98	0.15	409.83	215	215	1	28.441.90	52881	2844190	528.81	409.83	0.775005
				140	1	19.750.84	3624	19751	3.623.97	0.00	3.623.97	0.775000	2.808.58	1.00	2.807.58	216	216	1	19.750.81	362268	1975083	3.622.68	2.807.58	0.775000
				140	1	19.750.84	2427	19751	2.426.98	0.00	2.426.98	0.775000	1.880.91	0.67	1.880.24	216	216	1	19.750.81	242612	1975083	2.426.12	1.880.24	0.775000
				140	1	19.750.84	1950	19751	1.949.98	0.00	1.949.98	0.775000	1.511.24	0.54	1.510.70	216	216	1	19.750.81	194929	1975083	1.949.29	1.510.70	0.775000
				140	1	19.750.84	1469	19751	1.468.99	0.00	1.468.99	0.775000	1.138.47	0.40	1.138.06	216	216	1	19.750.81	146847	1975083	1.468.47	1.138.06	0.775000
				140	1	19.750.84	1576	19751	1.575.99	0.00	1.575.99	0.775000	1.221.39	0.43	1.220.96	216	216	1	19.750.81	157543	1975083	1.575.43	1.220.96	0.775000
				140	1	19.750.84	2431	19751	2.430.98	0.00	2.430.98	0.775000	1.884.01	0.67	1.883.34	216	216	1	19.750.81	243012	1975083	2.430.12	1.883.34	0.775000
				140	1	19.750.84	3118	19751	3.117.97	0.00	3.117.97	0.775000	2.416.43	0.86	2.415.57	216	216	1	19.750.81	311687	1975083	3.116.87	2.415.57	0.775000
				140	1	19.750.84	1217	19751	1.216.99	0.00	1.216.99	0.775000	943.17	0.34	942.83	216	216	1	19.750.81	121656	1975083	1.216.56	942.83	0.775000
				140	1	19.750.84	1025	19751	1.024.99	0.00	1.024.99	0.775000	794.37	0.28	794.09	216	216	1	19.750.81	102463	1975083	1.024.63	794.09	0.775000
				140	1	19.750.84	914	19751	913.99	0.00	913.99	0.775000	708.34	0.25	708.09	216	216	1	19.750.81	91367	1975083	913.67	708.09	0.775000
								<b>TOPLAM</b>	<b>77.370.53</b>	<b>0.00</b>	<b>77.370.53</b>		<b>61.045.58</b>	<b>21.69</b>	<b>61.023.89</b>						<b>77.343.04</b>	<b>61.023.89</b>		
123	KA**	lb*****	Abdurrezak	112	10	32.796.91	127748	3E+06	1.277.48	0.00	1.277.48	0.793393	1.013.54	0.36	1.013.18	188	188	10	32.785.39	127703	3278537	1.277.03	1.013.18	0.793390
				112	10	32.796.91	57362	3E+06	573.62	0.00	573.62	0.793393	455.11	0.16	454.94	188	188	10	32.785.39	57342	3278537	573.42	454.94	0.793390
				112	10	32.796.91	38397	3E+06	383.97	0.00	383.97	0.793393	304.64	0.11	304.53	188	188	10	32.785.39	38384	3278537	383.84	304.53	0.793390
				112	10	32.796.91	87997	3E+06	879.97	0.00	879.97	0.793393	698.16	0.25	697.91	188	188	10	32.785.39	87966	3278537	879.66	697.91	0.793390
				112	10	32.796.91	344062	3E+06	3.440.62	0.00	3.440.62	0.793393	2.729.76	0.97	2.728.79	188	188	10	32.785.39	343941	3278537	3.439.41	2.728.79	0.793390
				112	10	32.796.91	133338	3E+06	1.333.38	0.00	1.333.38	0.793393	1.057.89	0.38	1.057.52	188	188	10	32.785.39	133291	3278537	1.332.91	1.057.52	0.793390
				112	10	32.796.91	249245	3E+06	2.492.45	0.00	2.492.45	0.793393	1.977.49	0.70	1.976.79	188	188	10	32.785.39	249157	3278537	2.491.57	1.976.79	0.793390
				112	10	32.796.91	90738	3E+06	907.38	0.00	907.38	0.793393	719.91	0.26	719.65	188	188	10	32.785.39	90706	3278537	907.06	719.65	0.793390
				112	10	32.796.91	312763	3E+06	3.127.63	0.00	3.127.63	0.793393	2.481.44	0.88	2.480.56	188	188	10	32.785.39	312653	3278537	3.126.53	2.480.56	0.793390
				112	10	32.796.91	23240	3E+06	232.40	0.00	232.40	0.793393	184.38	0.07	184.32	188	188	10	32.785.39	23232	3278537	232.32	184.32	0.793390
				112	10	32.796.91	162037	3E+06	1.620.37	0.00	1.620.37	0.793393	1.285.59	0.46	1.285.13	188	188	10	32.785.39	161980	3278537	1.619.80	1.285.13	0.793390
				112	10	32.796.91	101982	3E+06	1.019.82	0.00	1.019.82	0.793393	809.12	0.29	808.83	188	188	10	32.785.39	101946	3278537	1.019.46	808.83	0.793390
				112	10	32.796.91	24933	3E+06	249.33	0.00	249.33	0.793393	197.82	0.07	197.75	188	188	10	32.785.39	24924	3278537	249.24	197.75	0.793390
				112	10	32.796.91	38457	3E+06	384.57	0.00	384.57	0.793393	305.12	0.11	305.01	188	188	10	32.785.39	38443	3278537	384.43	305.01	0.793390

				112	10	32.796.91	220654	3E+06	2.206.54	0.00	2.206.54	0.793393	1.750.65	0.62	1.750.03	188	188	10	32.785.39	220576	3278537	2.205.76	1.750.03	0.793390
				112	10	32.796.91	204764	3E+06	2.047.64	0.00	2.047.64	0.793393	1.624.58	0.58	1.624.01	188	188	10	32.785.39	204692	3278537	2.046.92	1.624.01	0.793390
				112	10	32.796.91	187805	3E+06	1.878.05	0.00	1.878.05	0.793393	1.490.03	0.53	1.489.50	188	188	10	32.785.39	187739	3278537	1.877.39	1.489.50	0.793390
				112	10	32.796.91	57688	3E+06	576.88	0.00	576.88	0.793393	457.69	0.16	457.53	188	188	10	32.785.39	57668	3278537	576.68	457.53	0.793390
				112	10	32.796.91	19253	3E+06	192.53	0.00	192.53	0.793393	152.75	0.05	152.70	188	188	10	32.785.39	19246	3278537	192.46	152.70	0.793390
				112	10	32.796.91	16216	3E+06	162.16	0.00	162.16	0.793393	128.66	0.05	128.61	188	188	10	32.785.39	16210	3278537	162.10	128.61	0.793390
				112	10	32.796.91	14447	3E+06	144.47	0.00	144.47	0.793393	114.62	0.04	114.58	188	188	10	32.785.39	14442	3278537	144.42	114.58	0.793390
				112	10	32.796.91	552761	3E+06	5.527.61	0.00	5.527.61	0.793393	4.385.57	1.56	4.384.01	188	188	10	32.785.39	552567	3278537	5.525.67	4.384.01	0.793390
				133	10	2.101.92	229	1051	457.98	0.00	457.98	0.775000	354.94	0.13	354.81	209	209	10	2.101.17	45782	210117	457.82	354.81	0.775001
							<b>TOPLAM</b>		<b>31.116.85</b>	<b>0.00</b>	<b>31.116.85</b>		<b>24.679.47</b>	<b>8.77</b>	<b>24.670.70</b>							<b>31.105.92</b>	<b>24.670.70</b>	
124	KA**	Is****	Abdurrezak	112	8	21.749.03	85344	2E+06	853.44	0.00	853.44	0.836319	713.75	0.25	713.49	188	188	8	21.741.35	85314	2174136	853.14	713.49	0.836317
				112	8	21.749.03	19451	2E+06	194.51	0.00	194.51	0.836319	162.67	0.06	162.61	188	188	8	21.741.35	19444	2174136	194.44	162.61	0.836317
				112	8	21.749.03	32183	2E+06	321.83	0.00	321.83	0.836319	269.15	0.10	269.06	188	188	8	21.741.35	32172	2174136	321.72	269.06	0.836317
				112	8	21.749.03	16112	2E+06	161.12	0.00	161.12	0.836319	134.75	0.05	134.70	188	188	8	21.741.35	16106	2174136	161.06	134.70	0.836317
				112	8	21.749.03	13571	2E+06	135.71	0.00	135.71	0.836319	113.50	0.04	113.46	188	188	8	21.741.35	13566	2174136	135.66	113.46	0.836317
				112	8	21.749.03	12091	2E+06	120.91	0.00	120.91	0.836319	101.12	0.04	101.08	188	188	8	21.741.35	12087	2174136	120.87	101.08	0.836317
				112	9	21.734.69	178784	2E+06	1.787.84	0.00	1.787.84	0.836935	1.496.31	0.53	1.495.77	188	188	9	21.727.02	178721	2172703	1.787.21	1.495.77	0.836933
				112	10	32.796.91	213804	3E+06	2.138.04	0.00	2.138.04	0.793393	1.696.31	0.60	1.695.70	188	188	10	32.785.39	213729	3278537	2.137.29	1.695.70	0.793390
				112	13	10.195.69	1	1	10.195.69	0.00	10.195.69	0.834366	8.506.94	3.02	8.503.91	188	188	13	10.192.12	1	1	10.192.12	8.503.91	0.834362
				113	13	17.531.65	1799	17532	1.798.96	0.00	1.798.96	0.830362	1.493.79	0.53	1.493.26	189	189	13	17.525.45	179833	1752546	1.798.33	1.493.26	0.830360
				132	9	26.908.98	1796	26909	1.796.00	0.00	1.796.00	0.832576	1.495.31	0.53	1.494.77	208	208	9	26.899.42	179536	2689944	1.795.36	1.494.77	0.832576
				133	2	19.823.90	449	4956	1.795.99	0.00	1.795.99	0.833300	1.496.60	0.53	1.496.07	209	209	2	19.816.86	179535	1981687	1.795.35	1.496.07	0.833300
				133	4	12.233.53	1	1	12.233.53	0.00	12.233.53	0.829516	10.147.91	3.61	10.144.31	209	209	4	12.228.93	1	1	12.228.93	10.144.31	0.829533
				133	6	6.844.75	970	1369	4.849.82	0.00	4.849.82	0.775000	3.758.61	1.34	3.757.28	209	209	6	6.842.32	484810	684232	4.848.10	3.757.28	0.775000
							<b>TOPLAM</b>		<b>38.383.40</b>	<b>0.00</b>	<b>38.383.40</b>		<b>31.586.71</b>	<b>11.23</b>	<b>31.575.48</b>							<b>38.369.58</b>	<b>31.575.48</b>	
125	KA**	Iz*****	isa	133	10	2.101.92	364	1051	727.97	0.00	727.97	0.775000	564.18	0.20	563.98	209	209	10	2.101.17	72771	210117	727.71	563.98	0.775001

				137	2	4.315.40	1	1	4.315.40	0.00	4.315.40	0.775000	3.344.44	1.19	3.343.25	213	213	2	4.313.86	1	1	4.313.86	3.343.25	0.775001
				138	2	72.379.86	1	1	72.379.86	0.00	72.379.86	0.775000	56.094.39	19.93	56.074.46	214	214	2	72.354.14	1	1	72.354.14	56.074.46	0.775000
				141	15	16.277.06	1346	16277	1.346.00	0.00	1.346.00	0.775000	1.043.15	0.37	1.042.78	217	217	15	16.232.84	134553	1623284	1.345.53	1.042.78	0.775000
								<b>TOPLAM</b>	<b>78.769.24</b>	<b>0.00</b>	<b>78.769.24</b>		<b>61.046.16</b>	<b>21.69</b>	<b>61.024.46</b>							<b>78.741.24</b>	<b>61.024.46</b>	
126	KA**	Ma****	Abdurrezak	112	8	21.749.03	48005	2E+06	480.05	0.00	480.05	0.836319	401.48	0.14	401.33	188	188	8	21.741.35	47988	2174136	479.88	401.33	0.836317
				112	8	21.749.03	32133	2E+06	321.33	0.00	321.33	0.836319	268.73	0.10	268.64	188	188	8	21.741.35	32122	2174136	321.22	268.64	0.836317
				112	8	21.749.03	73639	2E+06	736.39	0.00	736.39	0.836319	615.86	0.22	615.64	188	188	8	21.741.35	73613	2174136	736.13	615.64	0.836317
				112	8	21.749.03	287917	2E+06	2.879.17	0.00	2.879.17	0.836319	2.407.91	0.86	2.407.05	188	188	8	21.741.35	287815	2174136	2.878.15	2.407.05	0.836317
				112	8	21.749.03	111580	2E+06	1.115.80	0.00	1.115.80	0.836319	933.17	0.33	932.83	188	188	8	21.741.35	111541	2174136	1.115.41	932.83	0.836317
				112	8	21.749.03	208573	2E+06	2.085.73	0.00	2.085.73	0.836319	1.744.34	0.62	1.743.72	188	188	8	21.741.35	208499	2174136	2.084.99	1.743.72	0.836317
				112	8	21.749.03	75933	2E+06	759.33	0.00	759.33	0.836319	635.04	0.23	634.82	188	188	8	21.741.35	75906	2174136	759.06	634.82	0.836317
				112	8	21.749.03	261725	2E+06	2.617.25	0.00	2.617.25	0.836319	2.188.86	0.78	2.188.08	188	188	8	21.741.35	261633	2174136	2.616.33	2.188.08	0.836317
				112	8	21.749.03	19450	2E+06	194.50	0.00	194.50	0.836319	162.66	0.06	162.61	188	188	8	21.741.35	19443	2174136	194.43	162.61	0.836317
				112	8	21.749.03	135597	2E+06	1.355.97	0.00	1.355.97	0.836319	1.134.02	0.40	1.133.62	188	188	8	21.741.35	135549	2174136	1.355.49	1.133.62	0.836317
				112	8	21.749.03	85344	2E+06	853.44	0.00	853.44	0.836319	713.75	0.25	713.49	188	188	8	21.741.35	85314	2174136	853.14	713.49	0.836317
				112	8	21.749.03	20867	2E+06	208.67	0.00	208.67	0.836319	174.51	0.06	174.45	188	188	8	21.741.35	20860	2174136	208.60	174.45	0.836317
				112	8	21.749.03	32183	2E+06	321.83	0.00	321.83	0.836319	269.15	0.10	269.06	188	188	8	21.741.35	32172	2174136	321.72	269.06	0.836317
				112	8	21.749.03	184646	2E+06	1.846.46	0.00	1.846.46	0.836319	1.544.23	0.55	1.543.68	188	188	8	21.741.35	184581	2174136	1.845.81	1.543.68	0.836317
				112	8	21.749.03	171348	2E+06	1.713.48	0.00	1.713.48	0.836319	1.433.02	0.51	1.432.51	188	188	8	21.741.35	171287	2174136	1.712.87	1.432.51	0.836317
				112	8	21.749.03	6833	94561	1.571.59	0.00	1.571.59	0.836319	1.314.35	0.47	1.313.88	188	188	8	21.741.35	157104	2174136	1.571.04	1.313.88	0.836317
				112	8	21.749.03	48276	2E+06	482.76	0.00	482.76	0.836319	403.74	0.14	403.60	188	188	8	21.741.35	48259	2174136	482.59	403.60	0.836317
				112	8	21.749.03	16114	2E+06	161.14	0.00	161.14	0.836319	134.76	0.05	134.72	188	188	8	21.741.35	16108	2174136	161.08	134.72	0.836317
				112	8	21.749.03	13571	2E+06	135.71	0.00	135.71	0.836319	113.50	0.04	113.46	188	188	8	21.741.35	13566	2174136	135.66	113.46	0.836317
				112	8	21.749.03	12091	2E+06	120.91	0.00	120.91	0.836319	101.12	0.04	101.08	188	188	8	21.741.35	12087	2174136	120.87	101.08	0.836317
				133	10	2.101.92	229	1051	457.98	0.00	457.98	0.775000	354.94	0.13	354.81	209	209	10	2.101.17	45782	210117	457.82	354.81	0.775001
								<b>TOPLAM</b>	<b>20.419.49</b>	<b>0.00</b>	<b>20.419.49</b>		<b>17.049.13</b>	<b>6.06</b>	<b>17.043.07</b>							<b>20.412.28</b>	<b>17.043.07</b>	

127	KA**	Me*****	Mehmet	162	7	17.776.15	1	1	17.776.15	0.00	17.776.15	0.780000	13.865.40	4.93	13.860.47	238	238	10	17.769.83	1	1	17.769.83	13.860.47	0.780000
							<b>TOPLAM</b>		<b>17.776.15</b>	<b>0.00</b>	<b>17.776.15</b>		<b>13.865.40</b>	<b>4.93</b>	<b>13.860.47</b>							<b>17.769.83</b>	<b>13.860.47</b>	
128	KA**	Me*****	Abdurrezak	132	9	26.908.98	482	26909	482.00	0.00	482.00	0.832576	401.30	0.14	401.16	208	208	9	26.899.42	48183	2689944	481.83	401.16	0.832576
				132	9	26.908.98	323	26909	323.00	0.00	323.00	0.832576	268.92	0.10	268.83	208	208	9	26.899.42	32289	2689944	322.89	268.83	0.832576
				132	9	26.908.98	739	26909	739.00	0.00	739.00	0.832576	615.27	0.22	615.05	208	208	9	26.899.42	73874	2689944	738.74	615.05	0.832576
				132	9	26.908.98	3317	26909	3.317.00	0.00	3.317.00	0.832576	2.761.65	0.98	2.760.67	208	208	9	26.899.42	331582	2689944	3.315.82	2.760.67	0.832576
				132	9	26.908.98	1120	26909	1.120.00	0.00	1.120.00	0.832576	932.48	0.33	932.15	208	208	9	26.899.42	111960	2689944	1.119.60	932.15	0.832576
				132	9	26.908.98	2094	26909	2.094.00	0.00	2.094.00	0.832576	1.743.41	0.62	1.742.79	208	208	9	26.899.42	209325	2689944	2.093.25	1.742.79	0.832576
				132	9	26.908.98	762	26909	762.00	0.00	762.00	0.832576	634.42	0.23	634.20	208	208	9	26.899.42	76173	2689944	761.73	634.20	0.832576
				132	9	26.908.98	2628	26909	2.628.00	0.00	2.628.00	0.832576	2.188.01	0.78	2.187.23	208	208	9	26.899.42	262706	2689944	2.627.06	2.187.23	0.832576
				132	9	26.908.98	195	26909	195.00	0.00	195.00	0.832576	162.35	0.06	162.29	208	208	9	26.899.42	19493	2689944	194.93	162.29	0.832576
				132	9	26.908.98	1362	26909	1.362.00	0.00	1.362.00	0.832576	1.133.97	0.40	1.133.56	208	208	9	26.899.42	136152	2689944	1.361.52	1.133.56	0.832576
				132	9	26.908.98	857	26909	857.00	0.00	857.00	0.832576	713.52	0.25	713.26	208	208	9	26.899.42	85669	2689944	856.69	713.26	0.832576
				132	9	26.908.98	210	26909	210.00	0.00	210.00	0.832576	174.84	0.06	174.78	208	208	9	26.899.42	20993	2689944	209.93	174.78	0.832576
				132	9	26.908.98	323	26909	323.00	0.00	323.00	0.832576	268.92	0.10	268.83	208	208	9	26.899.42	32289	2689944	322.89	268.83	0.832576
				132	9	26.908.98	1854	26909	1.854.00	0.00	1.854.00	0.832576	1.543.59	0.55	1.543.05	208	208	9	26.899.42	185334	2689944	1.853.34	1.543.05	0.832576
				132	9	26.908.98	1720	26909	1.720.00	0.00	1.720.00	0.832576	1.432.03	0.51	1.431.52	208	208	9	26.899.42	171939	2689944	1.719.39	1.431.52	0.832576
				132	9	26.908.98	1578	26909	1.578.00	0.00	1.578.00	0.832576	1.313.80	0.47	1.313.34	208	208	9	26.899.42	157744	2689944	1.577.44	1.313.34	0.832576
				132	9	26.908.98	485	26909	485.00	0.00	485.00	0.832576	403.80	0.14	403.66	208	208	9	26.899.42	48483	2689944	484.83	403.66	0.832576
				132	9	26.908.98	162	26909	162.00	0.00	162.00	0.832576	134.88	0.05	134.83	208	208	9	26.899.42	16194	2689944	161.94	134.83	0.832576
				132	9	26.908.98	136	26909	136.00	0.00	136.00	0.832576	113.23	0.04	113.19	208	208	9	26.899.42	13595	2689944	135.95	113.19	0.832576
				132	9	26.908.98	122	26909	122.00	0.00	122.00	0.832576	101.57	0.04	101.54	208	208	9	26.899.42	12196	2689944	121.96	101.54	0.832576
				132	9	26.908.98	4644	26909	4.644.00	0.00	4.644.00	0.832576	3.866.48	1.37	3.865.11	208	208	9	26.899.42	464235	2689944	4.642.35	3.865.11	0.832576
							<b>TOPLAM</b>		<b>25.112.98</b>	<b>0.00</b>	<b>25.112.98</b>		<b>20.908.46</b>	<b>7.43</b>	<b>20.901.03</b>							<b>25.104.06</b>	<b>20.901.03</b>	
129	KA**	Me*****	Abdurrezak	112	9	21.734.69	47968	2E+06	479.68	0.00	479.68	0.836935	401.46	0.14	401.32	188	188	9	21.727.02	47951	2172703	479.51	401.32	0.836933
				112	9	21.734.69	32109	2E+06	321.09	0.00	321.09	0.836935	268.73	0.10	268.64	188	188	9	21.727.02	32098	2172703	320.98	268.64	0.836933

				112	9	21.734.69	73585	2E+06	735.85	0.00	735.85	0.836935	615.86	0.22	615.64	188	188	9	21.727.02	73559	2172703	735.59	615.64	0.836933
				112	9	21.734.69	330136	2E+06	3.301.36	0.00	3.301.36	0.836935	2.763.03	0.98	2.762.04	188	188	9	21.727.02	330019	2172703	3.300.19	2.762.04	0.836933
				112	9	21.734.69	111498	2E+06	1.114.98	0.00	1.114.98	0.836935	933.17	0.33	932.83	188	188	9	21.727.02	111459	2172703	1.114.59	932.83	0.836933
				112	9	21.734.69	208419	2E+06	2.084.19	0.00	2.084.19	0.836935	1.744.33	0.62	1.743.71	188	188	9	21.727.02	208345	2172703	2.083.45	1.743.71	0.836933
				112	9	21.734.69	75878	2E+06	758.78	0.00	758.78	0.836935	635.05	0.23	634.82	188	188	9	21.727.02	75851	2172703	758.51	634.82	0.836933
				112	9	21.734.69	219101	2E+06	2.191.01	0.00	2.191.01	0.836935	1.833.73	0.65	1.833.08	188	188	9	21.727.02	219024	2172703	2.190.24	1.833.08	0.836933
				112	9	21.734.69	19436	2E+06	194.36	0.00	194.36	0.836935	162.67	0.06	162.61	188	188	9	21.727.02	19429	2172703	194.29	162.61	0.836933
				112	9	21.734.69	135498	2E+06	1.354.98	0.00	1.354.98	0.836935	1.134.03	0.40	1.133.63	188	188	9	21.727.02	135450	2172703	1.354.50	1.133.63	0.836933
				112	9	21.734.69	85281	2E+06	852.81	0.00	852.81	0.836935	713.75	0.25	713.49	188	188	9	21.727.02	85251	2172703	852.51	713.49	0.836933
				112	9	21.734.69	20851	2E+06	208.51	0.00	208.51	0.836935	174.51	0.06	174.45	188	188	9	21.727.02	20844	2172703	208.44	174.45	0.836933
				112	9	21.734.69	32161	2E+06	321.61	0.00	321.61	0.836935	269.17	0.10	269.07	188	188	9	21.727.02	32150	2172703	321.50	269.07	0.836933
				112	9	21.734.69	184510	2E+06	1.845.10	0.00	1.845.10	0.836935	1.544.23	0.55	1.543.68	188	188	9	21.727.02	184445	2172703	1.844.45	1.543.68	0.836933
				112	9	21.734.69	171223	2E+06	1.712.23	0.00	1.712.23	0.836935	1.433.03	0.51	1.432.52	188	188	9	21.727.02	171163	2172703	1.711.63	1.432.52	0.836933
				112	9	21.734.69	157043	2E+06	1.570.43	0.00	1.570.43	0.836935	1.314.35	0.47	1.313.88	188	188	9	21.727.02	156988	2172703	1.569.88	1.313.88	0.836933
				112	9	21.734.69	48241	2E+06	482.41	0.00	482.41	0.836935	403.75	0.14	403.60	188	188	9	21.727.02	48224	2172703	482.24	403.60	0.836933
				112	9	21.734.69	16102	2E+06	161.02	0.00	161.02	0.836935	134.76	0.05	134.72	188	188	9	21.727.02	16096	2172703	160.96	134.72	0.836933
				112	9	21.734.69	13562	2E+06	135.62	0.00	135.62	0.836935	113.51	0.04	113.46	188	188	9	21.727.02	13557	2172703	135.57	113.46	0.836933
				112	9	21.734.69	12083	2E+06	120.83	0.00	120.83	0.836935	101.13	0.04	101.09	188	188	9	21.727.02	12079	2172703	120.79	101.09	0.836933
				133	10	2.101.92	229	1051	457.98	0.00	457.98	0.775000	354.94	0.13	354.81	209	209	10	2.101.17	45782	210117	457.82	354.81	0.775001
							<b>TOPLAM</b>		<b>20.404.83</b>	<b>0.00</b>	<b>20.404.83</b>		<b>17.049.16</b>	<b>6.06</b>	<b>17.043.10</b>						<b>20.397.63</b>	<b>17.043.10</b>		
130	KA**	Mu*****	Isa	112	12	12.788.28	612325	1E+06	6.123.25	0.00	6.123.25	0.838300	5.133.12	1.82	5.131.30	188	188	12	12.893.50	612108	1289350	6.121.08	5.131.30	0.838300
				112	12	12.788.28	11819	106569	1.418.28	0.00	1.418.28	0.838300	1.188.94	0.42	1.188.52	188	188	12	12.893.50	141778	1289350	1.417.78	1.188.52	0.838300
				112	12	12.788.28	3773	35523	1.358.28	0.00	1.358.28	0.838300	1.138.65	0.40	1.138.24	188	188	12	12.893.50	135780	1289350	1.357.80	1.138.24	0.838300
				112	12	12.788.28	36431	319707	1.457.24	0.00	1.457.24	0.838300	1.221.60	0.43	1.221.17	188	188	12	12.893.50	145672	1289350	1.456.72	1.221.17	0.838300
				112	12	12.788.28	224749	1E+06	2.247.49	0.00	2.247.49	0.838300	1.884.07	0.67	1.883.40	188	188	12	12.893.50	224669	1289350	2.246.69	1.883.40	0.838300
				112	12	12.788.28	9187	639414	183.74	0.00	183.74	0.838300	154.03	0.05	153.97	188	188	12	12.893.50	18367	1289350	183.67	153.97	0.838300

				133	5	26.118.67	24355	26119	24.354.69	0.00	24.354.69	0.794119	19.340.53	6.87	19.333.66	209	209	5	26.186.36	2434604	2618636	24.346.04	19.333.66	0.794119
				133	5	26.118.67	1764	26119	1.763.98	0.00	1.763.98	0.794119	1.400.81	0.50	1.400.31	209	209	5	26.186.36	176335	2618636	1.763.35	1.400.31	0.794119
				133	7	15.787.48	6983	15787	6.983.21	0.00	6.983.21	0.775000	5.411.99	1.92	5.410.07	209	209	7	15.781.86	698073	1578186	6.980.73	5.410.07	0.775000
				146	2	37.813.77	1812	18907	3.623.98	0.00	3.623.98	0.775000	2.808.58	1.00	2.807.58	222	188	12	12.893.50	10976	1289350	109.76	92.01	0.838300
																222	222	2	37.602.74	342510	3760274	3.425.10	2.654.45	0.775000
																222	209	5	26.186.36	7697	2618636	76.97	61.12	0.794119
				146	2	37.813.77	2427	37814	2.426.99	0.00	2.426.99	0.775000	1.880.91	0.67	1.880.25	222	222	2	37.602.74	242612	3760274	2.426.12	1.880.25	0.775000
				146	2	37.813.77	5563	37814	5.562.97	0.00	5.562.97	0.775000	4.311.30	1.53	4.309.77	222	222	2	37.602.74	556099	3760274	5.560.99	4.309.77	0.775000
				146	2	37.813.77	8429	37814	8.428.95	0.00	8.428.95	0.775000	6.532.44	2.32	6.530.11	222	222	2	37.602.74	842595	3760274	8.425.95	6.530.11	0.775000
				146	2	37.813.77	5431	37814	5.430.97	0.00	5.430.97	0.775000	4.209.00	1.50	4.207.50	222	222	2	37.602.74	542904	3760274	5.429.04	4.207.50	0.775000
				146	2	37.813.77	2868	18907	5.735.97	0.00	5.735.97	0.775000	4.445.37	1.58	4.443.79	222	222	2	37.602.74	573393	3760274	5.733.93	4.443.79	0.775000
				146	2	37.813.77	521	5402	3.646.98	0.00	3.646.98	0.775000	2.826.41	1.00	2.825.40	222	222	2	37.602.74	364568	3760274	3.645.68	2.825.40	0.775000
				146	2	37.813.77	1217	37814	1.216.99	0.00	1.216.99	0.775000	943.17	0.34	942.83	222	222	2	37.602.74	121656	3760274	1.216.56	942.83	0.775000
				146	2	37.813.77	1025	37814	1.024.99	0.00	1.024.99	0.775000	794.37	0.28	794.09	222	222	2	37.602.74	102463	3760274	1.024.63	794.09	0.775000
				146	2	37.813.77	715	37814	715.00	0.00	715.00	0.775000	554.12	0.20	553.92	222	222	2	37.602.74	71474	3760274	714.74	553.92	0.775000
							<b>TOPLAM</b>		<b>83.703.93</b>	<b>0.00</b>	<b>83.703.93</b>		<b>66.179.42</b>	<b>23.52</b>	<b>66.155.90</b>							<b>83.663.33</b>	<b>66.155.90</b>	
131	KA**	Se*****	Abdurrezak	113	13	17.531.65	241	8766	481.99	0.00	481.99	0.830362	400.23	0.14	400.08	189	189	13	17.525.45	48182	1752546	481.82	400.08	0.830360
				113	13	17.531.65	323	17532	322.99	0.00	322.99	0.830362	268.20	0.10	268.11	189	189	13	17.525.45	32288	1752546	322.88	268.11	0.830360
				113	13	17.531.65	185	4383	739.99	0.00	739.99	0.830362	614.46	0.22	614.24	189	189	13	17.525.45	73972	1752546	739.72	614.24	0.830360
				113	13	17.531.65	199	17532	199.00	0.00	199.00	0.830362	165.24	0.06	165.18	189	189	13	17.525.45	19893	1752546	198.93	165.18	0.830360
				113	13	17.531.65	187	2922	1.121.98	0.00	1.121.98	0.830362	931.65	0.33	931.32	189	189	13	17.525.45	112158	1752546	1.121.58	931.32	0.830360
				113	13	17.531.65	310	4383	1.239.98	0.00	1.239.98	0.830362	1.029.63	0.37	1.029.26	189	189	13	17.525.45	123954	1752546	1.239.54	1.029.26	0.830360
				113	13	17.531.65	763	17532	762.98	0.00	762.98	0.830362	633.55	0.23	633.33	189	189	13	17.525.45	76271	1752546	762.71	633.33	0.830360
				113	13	17.531.65	877	5844	2.630.95	0.00	2.630.95	0.830362	2.184.64	0.78	2.183.86	189	189	13	17.525.45	263002	1752546	2.630.02	2.183.86	0.830360
				113	13	17.531.65	49	4383	196.00	0.00	196.00	0.830362	162.75	0.06	162.69	189	189	13	17.525.45	19593	1752546	195.93	162.69	0.830360
				113	13	17.531.65	583	17532	582.99	0.00	582.99	0.830362	484.09	0.17	483.92	189	189	13	17.525.45	58278	1752546	582.78	483.92	0.830360
				113	13	17.531.65	143	2922	857.98	0.00	857.98	0.830362	712.44	0.25	712.18	189	189	13	17.525.45	85768	1752546	857.68	712.18	0.830360

				113	13	17.531.65	35	2922	210.00	0.00	210.00	0.830362	174.37	0.06	174.31	189	189	13	17.525.45	20992	1752546	209.92	174.31	0.830360
				113	13	17.531.65	9	487	323.99	0.00	323.99	0.830362	269.03	0.10	268.94	189	189	13	17.525.45	32388	1752546	323.88	268.94	0.830360
				113	13	17.531.65	464	4383	1.855.96	0.00	1.855.96	0.830362	1.541.12	0.55	1.540.57	189	189	13	17.525.45	185531	1752546	1.855.31	1.540.57	0.830360
				113	13	17.531.65	287	2922	1.721.97	0.00	1.721.97	0.830362	1.429.85	0.51	1.429.35	189	189	13	17.525.45	172136	1752546	1.721.36	1.429.35	0.830360
				113	13	17.531.65	395	4383	1.579.97	0.00	1.579.97	0.830362	1.311.95	0.47	1.311.48	189	189	13	17.525.45	157941	1752546	1.579.41	1.311.48	0.830360
				113	13	17.531.65	485	17532	484.99	0.00	484.99	0.830362	402.72	0.14	402.57	189	189	13	17.525.45	48482	1752546	484.82	402.57	0.830360
				113	13	17.531.65	9	974	162.00	0.00	162.00	0.830362	134.52	0.05	134.47	189	189	13	17.525.45	16194	1752546	161.94	134.47	0.830360
				113	13	17.531.65	34	4383	136.00	0.00	136.00	0.830362	112.93	0.04	112.89	189	189	13	17.525.45	13595	1752546	135.95	112.89	0.830360
				113	13	17.531.65	121	17532	121.00	0.00	121.00	0.830362	100.47	0.04	100.44	189	189	13	17.525.45	12095	1752546	120.95	100.44	0.830360
				133	3	7.537.99	631	3769	1.262.00	0.00	1.262.00	0.833300	1.051.62	0.37	1.051.25	209	209	3	7.535.31	126155	753530	1.261.55	1.051.25	0.833300
				133	3	7.537.99	428	3769	856.00	0.00	856.00	0.833300	713.30	0.25	713.05	209	209	3	7.535.31	85569	753530	855.69	713.05	0.833300
				133	3	7.537.99	779	7538	779.00	0.00	779.00	0.833300	649.14	0.23	648.91	209	209	3	7.535.31	77872	753530	778.72	648.91	0.833300
				133	3	7.537.99	4641	7538	4.640.99	0.00	4.640.99	0.833300	3.867.34	1.37	3.865.97	209	209	3	7.535.31	463934	753530	4.639.34	3.865.97	0.833300
				133	6	6.844.75	399	1369	1.994.93	0.00	1.994.93	0.775000	1.546.07	0.55	1.545.52	209	209	6	6.842.32	199422	684232	1.994.22	1.545.52	0.775000
								<b>TOPLAM</b>	<b>25.265.60</b>	<b>0.00</b>	<b>25.265.60</b>		<b>20.891.29</b>	<b>7.42</b>	<b>20.883.87</b>						<b>25.256.65</b>	<b>20.883.87</b>		
132	KA**	Se****	Abdurrezak	132	8	7.073.26	18	643	198.01	0.00	198.01	0.833300	165.00	0.06	164.94	208	208	8	7.070.74	19794	707076	197.94	164.94	0.833301
				132	8	7.073.26	2627	7073	2.627.10	0.00	2.627.10	0.833300	2.189.16	0.78	2.188.38	208	208	8	7.070.74	262616	707076	2.626.16	2.188.38	0.833301
				132	8	7.073.26	195	7073	195.01	0.00	195.01	0.833300	162.50	0.06	162.44	208	208	8	7.070.74	19494	707076	194.94	162.44	0.833301
				132	8	7.073.26	1361	7073	1.361.05	0.00	1.361.05	0.833300	1.134.16	0.40	1.133.76	208	208	8	7.070.74	136057	707076	1.360.57	1.133.76	0.833301
				132	8	7.073.26	857	7073	857.03	0.00	857.03	0.833300	714.16	0.25	713.91	208	208	8	7.070.74	85673	707076	856.73	713.91	0.833301
				132	8	7.073.26	19	643	209.01	0.00	209.01	0.833300	174.17	0.06	174.10	208	208	8	7.070.74	20893	707076	208.93	174.10	0.833301
				132	8	7.073.26	323	7073	323.01	0.00	323.01	0.833300	269.17	0.10	269.07	208	208	8	7.070.74	32290	707076	322.90	269.07	0.833301
				132	8	7.073.26	1141	7073	1.141.04	0.00	1.141.04	0.833300	950.83	0.34	950.49	208	208	8	7.070.74	114064	707076	1.140.64	950.49	0.833301
				132	8	7.073.26	162	7073	162.01	0.00	162.01	0.833300	135.00	0.05	134.95	208	208	8	7.070.74	16195	707076	161.95	134.95	0.833301
				133	2	19.823.90	481	19824	481.00	0.00	481.00	0.833300	400.82	0.14	400.67	209	209	2	19.816.86	48083	1981687	480.83	400.67	0.833300
				133	2	19.823.90	323	19824	323.00	0.00	323.00	0.833300	269.15	0.10	269.06	209	209	2	19.816.86	32288	1981687	322.88	269.06	0.833300

				133	2	19.823.90	739	19824	739.00	0.00	739.00	0.833300	615.81	0.22	615.59	209	209	2	19.816.86	73873	1981687	738.73	615.59	0.833300	
				133	2	19.823.90	1039	6608	3.116.98	0.00	3.116.98	0.833300	2.597.38	0.92	2.596.46	209	209	2	19.816.86	311588	1981687	3.115.88	2.596.46	0.833300	
				133	2	19.823.90	10	177	1.119.99	0.00	1.119.99	0.833300	933.29	0.33	932.96	209	209	2	19.816.86	111960	1981687	1.119.60	932.96	0.833300	
				133	2	19.823.90	299	2832	2.092.99	0.00	2.092.99	0.833300	1.744.09	0.62	1.743.47	209	209	2	19.816.86	209225	1981687	2.092.25	1.743.47	0.833300	
				133	2	19.823.90	127	3304	762.00	0.00	762.00	0.833300	634.97	0.23	634.75	209	209	2	19.816.86	76173	1981687	761.73	634.75	0.833300	
				133	2	19.823.90	89	2478	712.00	0.00	712.00	0.833300	593.31	0.21	593.10	209	209	2	19.816.86	71174	1981687	711.74	593.10	0.833300	
				133	2	19.823.90	215	2478	1.719.99	0.00	1.719.99	0.833300	1.433.27	0.51	1.432.76	209	209	2	19.816.86	171938	1981687	1.719.38	1.432.76	0.833300	
				133	2	19.823.90	1577	19824	1.576.99	0.00	1.576.99	0.833300	1.314.11	0.47	1.313.64	209	209	2	19.816.86	157643	1981687	1.576.43	1.313.64	0.833300	
				133	2	19.823.90	485	19824	485.00	0.00	485.00	0.833300	404.15	0.14	404.00	209	209	2	19.816.86	48483	1981687	484.83	404.00	0.833300	
				133	2	19.823.90	17	2478	136.00	0.00	136.00	0.833300	113.33	0.04	113.29	209	209	2	19.816.86	13595	1981687	135.95	113.29	0.833300	
				133	2	19.823.90	121	19824	121.00	0.00	121.00	0.833300	100.83	0.04	100.79	209	209	2	19.816.86	12096	1981687	120.96	100.79	0.833300	
				133	2	19.823.90	2321	9912	4.641.98	0.00	4.641.98	0.833300	3.868.16	1.37	3.866.78	209	209	2	19.816.86	464033	1981687	4.640.33	3.866.78	0.833300	
								<b>TOPLAM</b>	<b>25.101.17</b>	<b>0.00</b>	<b>25.101.17</b>		<b>20.916.80</b>	<b>7.43</b>	<b>20.909.37</b>						<b>25.092.25</b>	<b>20.909.37</b>			
133	KI****	Be****	Musa	119	7	34.450.65	1605	34451	1.604.98	0.00	1.604.98	0.215525	345.91	0.12	345.79	195	195	7	34.439.76	160448	3443976	1.604.48	345.79	0.215517	
								<b>TOPLAM</b>	<b>1.604.98</b>	<b>0.00</b>	<b>1.604.98</b>		<b>345.91</b>	<b>0.12</b>	<b>345.79</b>							<b>1.604.48</b>	<b>345.79</b>		
134	KI****	Ce***	Salih	120	5	15.256.29	133	7628	266.01	0.00	266.01	0.833120	221.61	0.08	221.54	196	196	5	15.250.87	26591	1525087	265.91	221.54	0.833120	
								<b>TOPLAM</b>	<b>266.01</b>	<b>0.00</b>	<b>266.01</b>		<b>221.61</b>	<b>0.08</b>	<b>221.54</b>							<b>265.91</b>	<b>221.54</b>		
135	KI****	Ga***	Isa	118	2	10.936.13	52077	364537	1.562.31	0.00	1.562.31	0.815726	1.274.42	0.45	1.273.97	194	194	2	10.932.33	156177	1093233	1.561.77	1.273.97	0.815720	
								<b>TOPLAM</b>	<b>1.562.31</b>	<b>0.00</b>	<b>1.562.31</b>		<b>1.274.42</b>	<b>0.45</b>	<b>1.273.97</b>							<b>1.561.77</b>	<b>1.273.97</b>		
136	KI*****	Di***	Abdurrahman	115	6	25.156.31	13373	3E+06	133.73	0.00	133.73	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13020	2653589	130.20	38.90	0.298789	
				161	4	323.732.61	5859	323732	5.859.01	0.00	5.859.01	0.780000	4.570.03	1.62	4.568.40	237	237	7	276.647.17	585693	27664720	5.856.93	4.568.40	0.780000	
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000	
								<b>TOPLAM</b>	<b>6.420.74</b>	<b>0.00</b>	<b>6.420.74</b>		<b>4.897.84</b>	<b>1.74</b>	<b>4.896.10</b>							<b>6.414.97</b>	<b>4.896.10</b>		
137	KU***	Fa***	Omer	105	7	21.898.85	332	21899	332.00	0.00	332.00	0.838300	278.31	0.10	278.21	181	181	7	21.939.06	33188	2193905	331.88	278.21	0.838300	
								<b>TOPLAM</b>	<b>332.00</b>	<b>0.00</b>	<b>332.00</b>		<b>278.31</b>	<b>0.10</b>	<b>278.21</b>							<b>331.88</b>	<b>278.21</b>		
138	KU**	Ha***	Halil	149	6	10.536.41	521	3512	1.563.06	0.00	1.563.06	0.780000	1.219.19	0.43	1.218.75	225	225	6	10.532.67	156251	1053267	1.562.51	1.218.75	0.780000	

				149	6	10.536.41	647	5268	1.294.05	0.00	1.294.05	0.780000	1.009.36	0.36	1.009.00	225	225	6	10.532.67	129359	1053267	1.293.59	1.009.00	0.780000
				149	6	10.536.41	7679	10536	7.679.30	0.00	7.679.30	0.780000	5.989.85	2.13	5.987.72	225	225	6	10.532.67	767657	1053267	7.676.57	5.987.72	0.780000
							<b>TOPLAM</b>		<b>10.536.41</b>	<b>0.00</b>	<b>10.536.41</b>		<b>8.218.40</b>	<b>2.92</b>	<b>8.215.48</b>							<b>10.532.67</b>	<b>8.215.48</b>	
139	KU**	Hü****	Halil	132	4	29.323.44	1	1	29.323.44	0.00	29.323.44	0.828590	24.297.10	8.63	24.288.47	208	208	4	29.312.38	1	1	29.312.38	24.288.47	0.828608
							<b>TOPLAM</b>		<b>29.323.44</b>	<b>0.00</b>	<b>29.323.44</b>		<b>24.297.10</b>	<b>8.63</b>	<b>24.288.47</b>							<b>29.312.38</b>	<b>24.288.47</b>	
140	NI*****	Mu****	Ahmet	114	1	31.204.13	135	15602	270.00	0.00	270.00	0.834970	225.44	0.08	225.36	190	190	1	31.193.01	26990	3119301	269.90	225.36	0.834971
				114	1	31.204.13	23	7801	92.00	0.00	92.00	0.834970	76.82	0.03	76.79	190	190	1	31.193.01	9197	3119301	91.97	76.79	0.834971
							<b>TOPLAM</b>		<b>362.00</b>	<b>0.00</b>	<b>362.00</b>		<b>302.26</b>	<b>0.11</b>	<b>302.15</b>							<b>361.87</b>	<b>302.15</b>	
141	OL***	Ab*****	Süleyman	118	11	1.207.49	1	1	1.207.49	0.00	1.207.49	0.833300	1.006.20	0.36	1.005.84	194	194	10	1.207.05	1	1	1.207.05	1.005.84	0.833308
							<b>TOPLAM</b>		<b>1.207.49</b>	<b>0.00</b>	<b>1.207.49</b>		<b>1.006.20</b>	<b>0.36</b>	<b>1.005.84</b>							<b>1.207.05</b>	<b>1.005.84</b>	
142	ÖN**	Fa***	Mehmet	103	2	59.377.74	36727	3E+06	734.54	0.00	734.54	0.675075	495.87	0.18	495.69	179	179	2	59.398.89	73428	5939889	734.28	495.69	0.675075
							<b>TOPLAM</b>		<b>734.54</b>	<b>0.00</b>	<b>734.54</b>		<b>495.87</b>	<b>0.18</b>	<b>495.69</b>							<b>734.28</b>	<b>495.69</b>	
143	ÖN**	Fa***	Mehmet	103	2	59.377.74	57460	989629	3.447.60	0.00	3.447.60	0.675075	2.327.39	0.83	2.326.56	179	179	2	59.398.89	344637	5939889	3.446.37	2.326.56	0.675075
				103	2	59.377.74	136403	6E+06	1.364.03	0.00	1.364.03	0.675075	920.82	0.33	920.50	179	179	2	59.398.89	136355	5939889	1.363.55	920.50	0.675075
							<b>TOPLAM</b>		<b>4.811.63</b>	<b>0.00</b>	<b>4.811.63</b>		<b>3.248.21</b>	<b>1.15</b>	<b>3.247.06</b>							<b>4.809.92</b>	<b>3.247.06</b>	
144	ÖZ***	Ve***	Mahmut	115	6	25.156.31	31206	3E+06	312.06	0.00	312.06	0.291000	90.81	0.03	90.78	191	191	6	26.535.79	30382	2653589	303.82	90.78	0.298789
				158	3	298.662.19	4733	99554	14.199.01	0.00	14.199.01	0.746080	10.593.60	3.76	10.589.83	234	234	5	298.701.66	1419412	29870168	14.194.12	10.589.83	0.746072
				168	1	73.393.69	499	36697	998.00	0.00	998.00	0.675000	673.65	0.24	673.41	244	244	1	73.098.90	99764	7309890	997.64	673.41	0.675000
							<b>TOPLAM</b>		<b>15.509.06</b>	<b>0.00</b>	<b>15.509.06</b>		<b>11.358.06</b>	<b>4.04</b>	<b>11.354.02</b>							<b>15.495.58</b>	<b>11.354.02</b>	
145	PO***	De***	Halil	143	1	42.802.49	3349	42802	3.349.04	0.00	3.349.04	0.754414	2.526.56	0.90	2.525.66	219	219	1	43.006.96	334829	4300693	3.348.29	2.525.66	0.754314
				149	10	6.812.74	619	6813	618.98	0.00	618.98	0.759178	469.91	0.17	469.75	225	225	10	6.588.44	61789	658846	617.89	469.75	0.760245
							<b>TOPLAM</b>		<b>3.968.01</b>	<b>0.00</b>	<b>3.968.01</b>		<b>2.996.48</b>	<b>1.06</b>	<b>2.995.41</b>							<b>3.966.18</b>	<b>2.995.41</b>	
146	PO***	Em***	Halil	143	1	42.802.49	3349	42802	3.349.04	0.00	3.349.04	0.754414	2.526.56	0.90	2.525.66	219	219	1	43.006.96	334829	4300693	3.348.29	2.525.66	0.754314
				149	10	6.812.74	619	6813	618.98	0.00	618.98	0.759178	469.91	0.17	469.75	225	225	10	6.588.44	61789	658846	617.89	469.75	0.760245
							<b>TOPLAM</b>		<b>3.968.01</b>	<b>0.00</b>	<b>3.968.01</b>		<b>2.996.48</b>	<b>1.06</b>	<b>2.995.41</b>							<b>3.966.18</b>	<b>2.995.41</b>	
147	PO***	Gu****	Halil	143	1	42.802.49	3349	42802	3.349.04	0.00	3.349.04	0.754414	2.526.56	0.90	2.525.66	219	219	1	43.006.96	334829	4300693	3.348.29	2.525.66	0.754314

				149	10	6.812.74	619	6813	618.98	0.00	618.98	0.759178	469.91	0.17	469.75	225	225	10	6.588.44	61789	658846	617.89	469.75	0.760245
							<b>TOPLAM</b>		<b>3.968.01</b>	<b>0.00</b>	<b>3.968.01</b>		<b>2.996.48</b>	<b>1.06</b>	<b>2.995.41</b>							<b>3.966.18</b>	<b>2.995.41</b>	
148	PO***	La***	Halil	143	1	42.802.49	3349	42802	3.349.04	0.00	3.349.04	0.754414	2.526.56	0.90	2.525.66	219	219	1	43.006.96	334829	4300693	3.348.29	2.525.66	0.754314
				149	10	6.812.74	619	6813	618.98	0.00	618.98	0.759178	469.91	0.17	469.75	225	225	10	6.588.44	61789	658846	617.89	469.75	0.760245
							<b>TOPLAM</b>		<b>3.968.01</b>	<b>0.00</b>	<b>3.968.01</b>		<b>2.996.48</b>	<b>1.06</b>	<b>2.995.41</b>							<b>3.966.18</b>	<b>2.995.41</b>	
149	PO***	Le***	Halil	143	1	42.802.49	3349	42802	3.349.04	0.00	3.349.04	0.754414	2.526.56	0.90	2.525.66	219	219	1	43.006.96	334829	4300693	3.348.29	2.525.66	0.754314
				149	10	6.812.74	619	6813	618.98	0.00	618.98	0.759178	469.91	0.17	469.75	225	225	10	6.588.44	61789	658846	617.89	469.75	0.760245
							<b>TOPLAM</b>		<b>3.968.01</b>	<b>0.00</b>	<b>3.968.01</b>		<b>2.996.48</b>	<b>1.06</b>	<b>2.995.41</b>							<b>3.966.18</b>	<b>2.995.41</b>	
150	PO***	Ma****	Halil	143	1	42.802.49	3349	42802	3.349.04	0.00	3.349.04	0.754414	2.526.56	0.90	2.525.66	219	219	1	43.006.96	334829	4300693	3.348.29	2.525.66	0.754314
				149	10	6.812.74	619	6813	618.98	0.00	618.98	0.759178	469.91	0.17	469.75	225	225	10	6.588.44	61789	658846	617.89	469.75	0.760245
							<b>TOPLAM</b>		<b>3.968.01</b>	<b>0.00</b>	<b>3.968.01</b>		<b>2.996.48</b>	<b>1.06</b>	<b>2.995.41</b>							<b>3.966.18</b>	<b>2.995.41</b>	
151	PO***	Me****	Halil	143	1	42.802.49	11175	42802	11.175.13	0.00	11.175.13	0.754414	8.430.68	3.00	8.427.68	219	219	1	43.006.96	1117264	4300693	11.172.64	8.427.68	0.754314
							<b>TOPLAM</b>		<b>11.175.13</b>	<b>0.00</b>	<b>11.175.13</b>		<b>8.430.68</b>	<b>3.00</b>	<b>8.427.68</b>							<b>11.172.64</b>	<b>8.427.68</b>	
152	PO***	Me*****	Latif	148	1	42.571.66	1551	42572	1.550.99	0.00	1.550.99	0.750192	1.163.54	0.41	1.163.12	224	224	1	42.709.10	155038	4270911	1.550.38	1.163.12	0.750220
				148	1	42.571.66	851	10643	3.403.97	0.00	3.403.97	0.750192	2.553.63	0.91	2.552.72	224	224	1	42.709.10	340264	4270911	3.402.64	2.552.72	0.750220
				148	1	42.571.66	33621	42572	33.620.73	0.00	33.620.73	0.750192	25.221.99	8.96	25.213.03	224	224	1	42.709.10	3360752	4270911	33.607.52	25.213.03	0.750220
				148	1	42.571.66	999	10643	3.995.97	0.00	3.995.97	0.750192	2.997.74	1.07	2.996.68	224	224	1	42.709.10	399440	4270911	3.994.40	2.996.68	0.750220
				149	11	7.372.92	1	1	7.372.92	0.00	7.372.92	0.749503	5.526.03	1.96	5.524.06	225	225	11	7.197.22	1	1	7.197.22	5.408.40	0.751457
							<b>TOPLAM</b>		<b>49.944.58</b>	<b>0.00</b>	<b>49.944.58</b>		<b>37.462.93</b>	<b>13.31</b>	<b>37.449.61</b>							<b>49.906.32</b>	<b>37.449.61</b>	
153	PO***	Ne***	Halil	143	1	42.802.49	3349	42802	3.349.04	0.00	3.349.04	0.754414	2.526.56	0.90	2.525.66	219	219	1	43.006.96	334829	4300693	3.348.29	2.525.66	0.754314
				149	10	6.812.74	619	6813	618.98	0.00	618.98	0.759178	469.91	0.17	469.75	225	225	10	6.588.44	61789	658846	617.89	469.75	0.760245
							<b>TOPLAM</b>		<b>3.968.01</b>	<b>0.00</b>	<b>3.968.01</b>		<b>2.996.48</b>	<b>1.06</b>	<b>2.995.41</b>							<b>3.966.18</b>	<b>2.995.41</b>	
154	PO***	Ra****	Latif	148	2	42.267.79	1523	42268	1.522.99	0.00	1.522.99	0.763934	1.163.47	0.41	1.163.05	224	224	2	42.251.38	152240	4225139	1.522.40	1.163.05	0.763960
				148	2	42.267.79	3343	42268	3.342.98	0.00	3.342.98	0.763934	2.553.82	0.91	2.552.91	224	224	2	42.251.38	334169	4225139	3.341.69	2.552.91	0.763960
				148	2	42.267.79	16739	21134	33.477.83	0.00	33.477.83	0.763934	25.574.87	9.09	25.565.78	224	224	2	42.251.38	3346484	4225139	33.464.84	25.565.78	0.763960

				148	2	42.267.79	981	10567	3.923.98	0.00	3.923.98	0.763934	2.997.66	1.07	2.996.60	224	224	2	42.251.38	392246	4225139	3.922.46	2.996.60	0.763960	
				149	9	6.759.13	1	1	6.759.13	0.00	6.759.13	0.765328	5.172.95	1.84	5.171.11	225	225	9	6.751.00	1	1	6.751.00	5.171.11	0.765977	
								<b>TOPLAM</b>	<b>49.026.92</b>	<b>0.00</b>	<b>49.026.92</b>		<b>37.462.77</b>	<b>13.31</b>	<b>37.449.46</b>						<b>49.002.38</b>	<b>37.449.46</b>			
155	PO***	Re*****	Halil	143	1	42.802.49	3349	42802	3.349.04	0.00	3.349.04	0.754414	2.526.56	0.90	2.525.66	219	219	1	43.006.96	334829	4300693	3.348.29	2.525.66	0.754314	
				149	10	6.812.74	619	6813	618.98	0.00	618.98	0.759178	469.91	0.17	469.75	225	225	10	6.588.44	61789	658846	617.89	469.75	0.760245	
								<b>TOPLAM</b>	<b>3.968.01</b>	<b>0.00</b>	<b>3.968.01</b>		<b>2.996.48</b>	<b>1.06</b>	<b>2.995.41</b>						<b>3.966.18</b>	<b>2.995.41</b>			
156	PO***	Yi****	Mahmut	103	1	60.052.39	260919	1E+08	163.07	0.00	163.07	0.675000	110.08	0.04	110.04	179	179	1	60.031.05	16302	6003108	163.02	110.04	0.675000	
				104	2	48.440.54	141	24220	282.00	0.00	282.00	0.805368	227.12	0.08	227.04	180	180	2	48.466.94	28193	4846696	281.93	227.04	0.805297	
				167	2	10.046.04	3	32	941.82	0.00	941.82	0.589787	555.47	0.20	555.27	243	243	2	10.042.24	94146	1004224	941.46	555.27	0.589800	
								<b>TOPLAM</b>	<b>1.386.89</b>	<b>0.00</b>	<b>1.386.89</b>		<b>892.66</b>	<b>0.32</b>	<b>892.34</b>						<b>1.386.40</b>	<b>892.34</b>			
157	PO***	Yi****	Mustafa	143	1	42.802.49	4835	42802	4.835.06	0.00	4.835.06	0.754414	3.647.64	1.30	3.646.34	219	219	1	43.006.96	483398	4300693	4.833.98	3.646.34	0.754314	
				149	10	6.812.74	1861	6813	1.860.93	0.00	1.860.93	0.759178	1.412.78	0.50	1.412.27	225	225	10	6.588.44	164534	658846	1.645.34	1.250.86	0.760245	
								<b>TOPLAM</b>	<b>6.695.98</b>	<b>0.00</b>	<b>6.695.98</b>		<b>5.060.41</b>	<b>1.80</b>	<b>5.058.61</b>		225	219	1	43.006.96	21399	4300693	213.99	161.41	0.754314
								<b>TOPLAM</b>	<b>6.695.98</b>	<b>0.00</b>	<b>6.695.98</b>		<b>5.060.41</b>	<b>1.80</b>	<b>5.058.61</b>						<b>6.693.31</b>	<b>5.058.61</b>			
158	RE****	Ze****	Şahin	149	2	21.823.82	35	2728	280.00	0.00	280.00	0.780000	218.40	0.08	218.32	225	225	2	21.816.06	27990	2181607	279.90	218.32	0.780000	
				149	2	21.823.82	219	21824	219.00	0.00	219.00	0.780000	170.82	0.06	170.76	225	225	2	21.816.06	21892	2181607	218.92	170.76	0.780000	
				149	2	21.823.82	11	1984	121.00	0.00	121.00	0.780000	94.38	0.03	94.35	225	225	2	21.816.06	12096	2181607	120.96	94.35	0.780000	
				149	2	21.823.82	13	5456	52.00	0.00	52.00	0.780000	40.56	0.01	40.55	225	225	2	21.816.06	5198	2181607	51.98	40.55	0.780000	
				149	2	21.823.82	95	21824	95.00	0.00	95.00	0.780000	74.10	0.03	74.07	225	225	2	21.816.06	9497	2181607	94.97	74.07	0.780000	
				149	2	21.823.82	41	21824	41.00	0.00	41.00	0.780000	31.98	0.01	31.97	225	225	2	21.816.06	4099	2181607	40.99	31.97	0.780000	
				149	2	21.823.82	197	10912	394.00	0.00	394.00	0.780000	307.32	0.11	307.21	225	225	2	21.816.06	39386	2181607	393.86	307.21	0.780000	
				149	2	21.823.82	545	21824	545.00	0.00	545.00	0.780000	425.10	0.15	424.95	225	225	2	21.816.06	54480	2181607	544.80	424.95	0.780000	
				149	2	21.823.82	57	21824	57.00	0.00	57.00	0.780000	44.46	0.02	44.44	225	225	2	21.816.06	5698	2181607	56.98	44.44	0.780000	
				149	2	21.823.82	7	10912	14.00	0.00	14.00	0.780000	10.92	0.00	10.92	225	225	2	21.816.06	1399	2181607	13.99	10.92	0.780000	
				149	2	21.823.82	823	21824	822.99	0.00	822.99	0.780000	641.93	0.23	641.71	225	225	2	21.816.06	82270	2181607	822.70	641.71	0.780000	
				149	2	21.823.82	45	2728	360.00	0.00	360.00	0.780000	280.80	0.10	280.70	225	225	2	21.816.06	35987	2181607	359.87	280.70	0.780000	

				149	2	21.823.82	5	1984	55.00	0.00	55.00	0.780000	42.90	0.02	42.88	225	225	2	21.816.06	5498	2181607	54.98	42.88	0.780000
				149	2	21.823.82	53	21824	53.00	0.00	53.00	0.780000	41.34	0.01	41.32	225	225	2	21.816.06	5298	2181607	52.98	41.32	0.780000
								<b>TOPLAM</b>	<b>3.108.97</b>	<b>0.00</b>	<b>3.108.97</b>		<b>2.425.00</b>	<b>0.86</b>	<b>2.424.14</b>							<b>3.107.87</b>	<b>2.424.14</b>	
159	ŞE***	Ab*****	Mehmet	115	6	25.156.31	83217	3E+06	832.17	0.00	832.17	0.291000	242.16	0.09	242.08	191	191	6	26.535.79	81019	2653589	810.19	242.08	0.298789
								<b>TOPLAM</b>	<b>832.17</b>	<b>0.00</b>	<b>832.17</b>		<b>242.16</b>	<b>0.09</b>	<b>242.08</b>							<b>810.19</b>	<b>242.08</b>	
160	ŞE***	Em***	Şiho	115	5	14.162.77	1	1	14.162.77	0.00	14.162.77	0.510634	7.232.00	2.57	7.229.43	191	191	5	12.775.64	1	1	12.775.64	6.618.71	0.518073
				116	7	7.843.34	10	11	7.130.31	0.00	7.130.31	0.216700	1.545.14	0.55	1.544.59	192	192	7	7.840.56	712778	784056	7.127.78	1.544.59	0.216700
				158	3	298.662.19	4222	149331	8.444.01	0.00	8.444.01	0.746080	6.299.90	2.24	6.297.67	234	234	5	298.701.66	844110	29870168	8.441.10	6.297.67	0.746072
				162	3	73.400.91	1	1	73.400.91	0.00	73.400.91	0.780000	57.252.71	20.35	57.232.36	238	234	5	298.701.66	15972	29870168	159.72	119.16	0.746072
													238	238	4	73.732.82	7294985	7373282	72.949.85	56.900.88	0.780000			
													238	244	2	17.182.76	31455	1718276	314.55	212.32	0.675000			
				168	2	16.874.21	1	1	16.874.21	0.00	16.874.21	0.675000	11.390.09	4.05	11.386.04	244	244	2	17.182.76	1686821	1718276	16.868.21	11.386.04	0.675000
								<b>TOPLAM</b>	<b>120.012.20</b>	<b>0.00</b>	<b>120.012.20</b>		<b>83.719.84</b>	<b>29.75</b>	<b>83.690.09</b>							<b>119.419.82</b>	<b>83.690.09</b>	
161	ŞE***	Fe***	İbrahim	115	6	25.156.31	2925	3E+06	29.25	0.00	29.25	0.291000	8.51	0.00	8.51	191	191	6	26.535.79	2848	2653589	28.48	8.51	0.298789
								<b>TOPLAM</b>	<b>29.25</b>	<b>0.00</b>	<b>29.25</b>		<b>8.51</b>	<b>0.00</b>	<b>8.51</b>							<b>28.48</b>	<b>8.51</b>	
162	ŞE***	Hü***	İbrahim	115	6	25.156.31	2925	3E+06	29.25	0.00	29.25	0.291000	8.51	0.00	8.51	191	191	6	26.535.79	2848	2653589	28.48	8.51	0.298789
								<b>TOPLAM</b>	<b>29.25</b>	<b>0.00</b>	<b>29.25</b>		<b>8.51</b>	<b>0.00</b>	<b>8.51</b>							<b>28.48</b>	<b>8.51</b>	
163	ŞE***	İb*****	Mehmet	115	6	25.156.31	91018	3E+06	910.18	0.00	910.18	0.291000	264.86	0.09	264.77	191	191	6	26.535.79	88614	2653589	886.14	264.77	0.298789
								<b>TOPLAM</b>	<b>910.18</b>	<b>0.00</b>	<b>910.18</b>		<b>264.86</b>	<b>0.09</b>	<b>264.77</b>							<b>886.14</b>	<b>264.77</b>	
164	ŞE***	İs*	İbrahim	115	6	25.156.31	2925	3E+06	29.25	0.00	29.25	0.291000	8.51	0.00	8.51	191	191	6	26.535.79	2848	2653589	28.48	8.51	0.298789
								<b>TOPLAM</b>	<b>29.25</b>	<b>0.00</b>	<b>29.25</b>		<b>8.51</b>	<b>0.00</b>	<b>8.51</b>							<b>28.48</b>	<b>8.51</b>	
165	ŞE***	Me****	İbrahim	115	6	25.156.31	2925	3E+06	29.25	0.00	29.25	0.291000	8.51	0.00	8.51	191	191	6	26.535.79	2848	2653589	28.48	8.51	0.298789
								<b>TOPLAM</b>	<b>29.25</b>	<b>0.00</b>	<b>29.25</b>		<b>8.51</b>	<b>0.00</b>	<b>8.51</b>							<b>28.48</b>	<b>8.51</b>	
166	ŞE***	Me****	Halil	158	3	298.662.19	7933	298662	7.933.01	0.00	7.933.01	0.746080	5.918.66	2.10	5.916.55	234	234	5	298.701.66	793027	29870168	7.930.27	5.916.55	0.746072
				168	1	73.393.69	272	36697	544.00	0.00	544.00	0.675000	367.20	0.13	367.07	244	244	1	73.098.90	54380	7309890	543.80	367.07	0.675000
								<b>TOPLAM</b>	<b>8.477.00</b>	<b>0.00</b>	<b>8.477.00</b>		<b>6.285.86</b>	<b>2.23</b>	<b>6.283.62</b>							<b>8.474.08</b>	<b>6.283.62</b>	
167	ŞE***	Mu**	İbrahim	115	6	25.156.31	2925	3E+06	29.25	0.00	29.25	0.291000	8.51	0.00	8.51	191	191	6	26.535.79	2848	2653589	28.48	8.51	0.298789



124	7	24.631.10	2245	24631	2.245.01	0.00	2.245.01	0.646038	1.450.36	0.52	1.449.84	200	200	7	24.623.81	224434	2462380	2.244.34	1.449.84	0.645999
124	7	24.631.10	11729	24631	11.729.05	0.00	11.729.05	0.646038	7.577.41	2.69	7.574.71	200	200	7	24.623.81	1172558	2462380	11.725.58	7.574.71	0.645999
124	7	24.631.10	7931	24631	7.931.03	0.00	7.931.03	0.646038	5.123.74	1.82	5.121.92	200	200	7	24.623.81	792868	2462380	7.928.68	5.121.92	0.645999
124	8	18.393.19	4731	6131	14.193.15	0.00	14.193.15	0.770000	10.928.72	3.88	10.924.84	200	200	8	18.386.66	1418811	1838666	14.188.11	10.924.84	0.770000
124	8	18.393.19	1400	6131	4.200.04	0.00	4.200.04	0.770000	3.234.03	1.15	3.232.88	200	200	8	18.386.66	419855	1838666	4.198.55	3.232.88	0.770000
125	1	2.995.36	1	1	2.995.36	0.00	2.995.36	0.697329	2.088.75	0.74	2.088.01	201	201	1	2.998.20	299400	299820	2.994.00	2.088.01	0.697399
125	2	8.037.17	1	1	8.037.17	0.00	8.037.17	0.770000	6.188.62	2.20	6.186.42	201	201	2	8.034.32	1	1	8.034.32	6.186.42	0.769999
151	1	25.923.04	1784	25923	1.784.00	0.00	1.784.00	0.780000	1.391.52	0.49	1.391.03	227	227	1	25.868.69	173823	2586867	1.738.23	1.355.82	0.780000
												227	201	1	2.998.20	420	299820	4.20	2.93	0.697399
												227	247	1	9.375.52	5280	937552	52.80	32.28	0.611301
151	1	25.923.04	743	8641	2.229.00	0.00	2.229.00	0.780000	1.738.62	0.62	1.738.00	227	227	1	25.868.69	222821	2586867	2.228.21	1.738.00	0.780000
151	1	25.923.04	1492	25923	1.492.00	0.00	1.492.00	0.780000	1.163.76	0.41	1.163.35	227	227	1	25.868.69	149147	2586867	1.491.47	1.163.35	0.780000
151	1	25.923.04	2518	25923	2.518.00	0.00	2.518.00	0.780000	1.964.04	0.70	1.963.35	227	227	1	25.868.69	251711	2586867	2.517.11	1.963.35	0.780000
151	1	25.923.04	101	8641	303.00	0.00	303.00	0.780000	236.34	0.08	236.26	227	227	1	25.868.69	30289	2586867	302.89	236.26	0.780000
151	1	25.923.04	1958	25923	1.958.00	0.00	1.958.00	0.780000	1.527.24	0.54	1.526.70	227	227	1	25.868.69	195731	2586867	1.957.31	1.526.70	0.780000
151	1	25.923.04	1300	25923	1.300.00	0.00	1.300.00	0.780000	1.014.00	0.36	1.013.64	227	227	1	25.868.69	129954	2586867	1.299.54	1.013.64	0.780000
151	1	25.923.04	2120	25923	2.120.00	0.00	2.120.00	0.780000	1.653.60	0.59	1.653.01	227	227	1	25.868.69	211925	2586867	2.119.25	1.653.01	0.780000
151	1	25.923.04	583	25923	583.00	0.00	583.00	0.780000	454.74	0.16	454.58	227	227	1	25.868.69	58279	2586867	582.79	454.58	0.780000
151	1	25.923.04	1547	25923	1.547.00	0.00	1.547.00	0.780000	1.206.66	0.43	1.206.23	227	227	1	25.868.69	154645	2586867	1.546.45	1.206.23	0.780000
151	1	25.923.04	1856	25923	1.856.00	0.00	1.856.00	0.780000	1.447.68	0.51	1.447.17	227	227	1	25.868.69	185534	2586867	1.855.34	1.447.17	0.780000
151	1	25.923.04	650	25923	650.00	0.00	650.00	0.780000	507.00	0.18	506.82	227	227	1	25.868.69	64977	2586867	649.77	506.82	0.780000
151	1	25.923.04	2524	25923	2.524.00	0.00	2.524.00	0.780000	1.968.72	0.70	1.968.02	227	227	1	25.868.69	252311	2586867	2.523.11	1.968.02	0.780000
151	1	25.923.04	866	25923	866.00	0.00	866.00	0.780000	675.48	0.24	675.24	227	227	1	25.868.69	86569	2586867	865.69	675.24	0.780000
151	1	25.923.04	899	25923	899.00	0.00	899.00	0.780000	701.22	0.25	700.97	227	227	1	25.868.69	89868	2586867	898.68	700.97	0.780000
151	1	25.923.04	1098	8641	3.294.01	0.00	3.294.01	0.780000	2.569.32	0.91	2.568.41	227	227	1	25.868.69	329283	2586867	3.292.83	2.568.41	0.780000
151	2	25.923.03	1	1	25.923.03	0.00	25.923.03	0.780000	20.219.96	7.19	20.212.78	227	227	2	25.913.82	1	1	25.913.82	20.212.78	0.780000
151	3	25.920.63	1	1	25.920.63	0.00	25.920.63	0.780000	20.218.09	7.19	20.210.91	227	227	3	25.911.42	1	1	25.911.42	20.210.91	0.780000

152	1	25.747.97	12081	25748	12.080.99	0.00	12.080.99	0.780000	9.423.17	3.35	9.419.82	228	228	1	25.738.82	1207669	2573882	12.076.69	9.419.82	0.780000
152	1	25.747.97	13667	25748	13.666.98	0.00	13.666.98	0.780000	10.660.25	3.79	10.656.46	228	228	1	25.738.82	1366213	2573882	13.662.13	10.656.46	0.780000
152	2	25.747.99	5785	25748	5.785.00	0.00	5.785.00	0.780000	4.512.30	1.60	4.510.69	228	228	2	25.735.53	578294	2573553	5.782.94	4.510.69	0.780000
152	2	25.747.99	4569	25748	4.569.00	0.00	4.569.00	0.780000	3.563.82	1.27	3.562.55	228	228	2	25.735.53	456738	2573553	4.567.38	3.562.55	0.780000
152	2	25.747.99	808	6437	3.232.00	0.00	3.232.00	0.780000	2.520.96	0.90	2.520.06	228	228	2	25.735.53	323085	2573553	3.230.85	2.520.06	0.780000
152	2	25.747.99	3621	25748	3.621.00	0.00	3.621.00	0.780000	2.824.38	1.00	2.823.38	228	228	2	25.735.53	361640	2573553	3.616.40	2.820.79	0.780000
												228	247	1	9.375.52	423	937552	4.23	2.59	0.611301
152	2	25.747.99	2361	25748	2.361.00	0.00	2.361.00	0.780000	1.841.58	0.65	1.840.92	228	228	2	25.735.53	236016	2573553	2.360.16	1.840.92	0.780000
152	2	25.747.99	6103	25748	6.103.00	0.00	6.103.00	0.780000	4.760.34	1.69	4.758.65	228	228	2	25.735.53	610083	2573553	6.100.83	4.758.65	0.780000
152	2	25.747.99	77	25748	77.00	0.00	77.00	0.780000	60.06	0.02	60.04	228	228	2	25.735.53	7697	2573553	76.97	60.04	0.780000
152	3	25.748.94	6578	25749	6.577.98	0.00	6.577.98	0.780000	5.130.83	1.82	5.129.00	228	228	3	25.739.79	657565	2573979	6.575.65	5.129.00	0.780000
152	3	25.748.94	266	25749	266.00	0.00	266.00	0.780000	207.48	0.07	207.41	228	228	3	25.739.79	26590	2573979	265.90	207.41	0.780000
152	3	25.748.94	18905	25749	18.904.96	0.00	18.904.96	0.780000	14.745.87	5.24	14.740.63	228	228	3	25.739.79	1889824	2573979	18.898.24	14.740.63	0.780000
173	1	9.325.05	1	1	9.325.05	0.00	9.325.05	0.611088	5.698.43	2.03	5.696.40	247	247	1	9.375.52	931849	937552	9.318.49	5.696.40	0.611301
173	2	9.325.02	1	1	9.325.02	0.00	9.325.02	0.650500	6.065.93	2.16	6.063.77	247	247	2	9.318.97	1	1	9.318.97	6.063.77	0.650691
173	3	9.325.05	1	1	9.325.05	0.00	9.325.05	0.690508	6.439.02	2.29	6.436.73	247	247	3	9.320.77	1	1	9.320.77	6.436.73	0.690579
173	4	9.325.02	2472	9325	2.472.01	0.00	2.472.01	0.707226	1.748.27	0.62	1.747.65	247	247	4	9.321.30	247102	932131	2.471.02	1.747.65	0.707257
173	4	9.325.02	2598	9325	2.598.01	0.00	2.598.01	0.707226	1.837.38	0.65	1.836.72	247	247	4	9.321.30	259697	932131	2.596.97	1.836.72	0.707257
173	4	9.325.02	249	1865	1.245.00	0.00	1.245.00	0.707226	880.50	0.31	880.19	247	247	4	9.321.30	124451	932131	1.244.51	880.19	0.707257
173	4	9.325.02	602	1865	3.010.01	0.00	3.010.01	0.707226	2.128.76	0.76	2.128.00	247	247	4	9.321.30	300881	932131	3.008.81	2.128.00	0.707257
173	5	9.325.01	3894	9325	3.894.00	0.00	3.894.00	0.714979	2.784.13	0.99	2.783.14	247	247	5	9.321.52	389255	932152	3.892.55	2.783.14	0.714993
173	5	9.325.01	5431	9325	5.431.01	0.00	5.431.01	0.714979	3.883.06	1.38	3.881.68	247	247	5	9.321.52	542897	932152	5.428.97	3.881.68	0.714993
173	6	9.324.98	309	1865	1.545.00	0.00	1.545.00	0.718873	1.110.66	0.39	1.110.26	247	247	6	9.321.28	154438	932127	1.544.38	1.110.26	0.718903
173	6	9.324.98	7533	9325	7.532.98	0.00	7.532.98	0.718873	5.415.26	1.92	5.413.33	247	247	6	9.321.28	752999	932127	7.529.99	5.413.33	0.718903
173	6	9.324.98	247	9325	247.00	0.00	247.00	0.718873	177.56	0.06	177.50	247	247	6	9.321.28	24690	932127	246.90	177.50	0.718903
173	7	9.325.04	1	1	9.325.04	0.00	9.325.04	0.728139	6.789.93	2.41	6.787.52	247	247	7	9.321.76	1	1	9.321.76	6.787.52	0.728137
173	8	9.325.03	4101	9325	4.101.01	0.00	4.101.01	0.727390	2.983.04	1.06	2.981.98	247	247	8	9.322.35	409983	932235	4.099.83	2.981.98	0.727340

				173	8	9.325.03	177	9325	177.00	0.00	177.00	0.727390	128.75	0.05	128.70	247	247	8	9.322.35	17695	932235	176.95	128.70	0.727340
				173	8	9.325.03	5047	9325	5.047.02	0.00	5.047.02	0.727390	3.671.15	1.30	3.669.84	247	247	8	9.322.35	504557	932235	5.045.57	3.669.84	0.727340
				173	9	9.322.84	1	1	9.322.84	0.00	9.322.84	0.707582	6.596.68	2.34	6.594.33	247	247	9	9.321.09	1	1	9.321.09	6.594.33	0.707464
								<b>TOPLAM</b>	<b>292.991.46</b>	<b>0.00</b>	<b>292.991.46</b>		<b>217.600.26</b>	<b>77.33</b>	<b>217.522.93</b>							<b>292.895.62</b>	<b>217.522.93</b>	
174	YA***	Ha***	Bekir	175	6	3.039.64	1	1	3.039.64	0.00	3.039.64	0.028874	87.77	0.03	87.73	249	249	6	3.038.54	1	1	3.038.54	87.73	0.028874
								<b>TOPLAM</b>	<b>3.039.64</b>	<b>0.00</b>	<b>3.039.64</b>		<b>87.77</b>	<b>0.03</b>	<b>87.73</b>							<b>3.038.54</b>	<b>87.73</b>	
175	YA***	Ha***	Müslüm	113	6	5.815.99	118292	581599	1.182.92	0.00	1.182.92	0.833300	985.73	0.35	985.38	189	189	6	5.813.92	118250	581392	1.182.50	985.38	0.833300
				113	6	5.815.99	208684	581599	2.086.84	0.00	2.086.84	0.833300	1.738.96	0.62	1.738.35	189	189	6	5.813.92	208610	581392	2.086.10	1.738.35	0.833300
				113	6	5.815.99	56195	581599	561.95	0.00	561.95	0.833300	468.27	0.17	468.11	189	189	6	5.813.92	56175	581392	561.75	468.11	0.833300
				113	6	5.815.99	198428	581599	1.984.28	0.00	1.984.28	0.833300	1.653.50	0.59	1.652.91	189	189	6	5.813.92	198357	581392	1.983.57	1.652.91	0.833300
				116	12	968.75	1	1	968.75	0.00	968.75	0.137977	133.67	0.05	133.62	192	192	12	968.33	1	1	968.33	133.62	0.137988
				153	6	109.181.28	1203	109181	1.203.00	0.00	1.203.00	0.673068	809.70	0.29	809.42	229	229	6	109.143.35	120259	10914335	1.202.59	809.42	0.673063
				153	6	109.181.28	624	109181	624.00	0.00	624.00	0.673068	420.00	0.15	419.85	229	229	6	109.143.35	62378	10914335	623.78	419.85	0.673063
				153	6	109.181.28	42733	109181	42.733.11	0.00	42.733.11	0.673068	28.762.29	10.22	28.752.07	229	229	6	109.143.35	4271826	10914335	42.718.26	28.752.07	0.673063
				153	6	109.181.28	2067	109181	2.067.01	0.00	2.067.01	0.673068	1.391.24	0.49	1.390.74	229	229	6	109.143.35	206629	10914335	2.066.29	1.390.74	0.673063
				153	6	109.181.28	11064	109181	11.064.03	0.00	11.064.03	0.673068	7.446.84	2.65	7.444.20	229	229	6	109.143.35	1106018	10914335	11.060.18	7.444.20	0.673063
				153	6	109.181.28	7204	109181	7.204.02	0.00	7.204.02	0.673068	4.848.79	1.72	4.847.07	229	229	6	109.143.35	720152	10914335	7.201.52	4.847.07	0.673063
				153	6	109.181.28	5260	109181	5.260.01	0.00	5.260.01	0.673068	3.540.35	1.26	3.539.09	229	229	6	109.143.35	525819	10914335	5.258.19	3.539.09	0.673063
				153	6	109.181.28	1033	109181	1.033.00	0.00	1.033.00	0.673068	695.28	0.25	695.03	229	229	6	109.143.35	103264	10914335	1.032.64	695.03	0.673063
				153	6	109.181.28	351	109181	351.00	0.00	351.00	0.673068	236.25	0.08	236.16	229	229	6	109.143.35	35088	10914335	350.88	236.16	0.673063
				153	6	109.181.28	3746	109181	3.746.01	0.00	3.746.01	0.673068	2.521.32	0.90	2.520.42	229	229	6	109.143.35	374471	10914335	3.744.71	2.520.42	0.673063
				153	6	109.181.28	1507	109181	1.507.00	0.00	1.507.00	0.673068	1.014.32	0.36	1.013.96	229	229	6	109.143.35	150648	10914335	1.506.48	1.013.96	0.673063
				153	6	109.181.28	8732	109181	8.732.02	0.00	8.732.02	0.673068	5.877.24	2.09	5.875.16	229	229	6	109.143.35	872899	10914335	8.728.99	5.875.16	0.673063
				153	6	109.181.28	9906	109181	9.906.03	0.00	9.906.03	0.673068	6.667.43	2.37	6.665.06	229	229	6	109.143.35	990258	10914335	9.902.58	6.665.06	0.673063
				153	6	109.181.28	13751	109181	13.751.04	0.00	13.751.04	0.673068	9.255.38	3.29	9.252.09	229	229	6	109.143.35	1374626	10914335	13.746.26	9.252.09	0.673063
								<b>TOPLAM</b>	<b>115.966.02</b>	<b>0.00</b>	<b>115.966.02</b>		<b>78.466.56</b>	<b>27.89</b>	<b>78.438.67</b>							<b>115.925.60</b>	<b>78.438.67</b>	

176	YA***	Ha***	Reşo	119	5	31.979.12	6395	31979	6.395.02	0.00	6.395.02	0.247383	1.582.02	0.56	1.581.46	195	195	5	32.003.61	639337	3200362	6.393.37	1.581.46	0.247359
				153	3	43.478.91	4519	4831	40.670.92	0.00	40.670.92	0.751488	30.563.70	10.86	30.552.84	229	229	3	43.481.12	4066267	4348112	40.662.67	30.552.84	0.751373
				164	2	9.424.95	1	1	9.424.95	0.00	9.424.95	0.448300	4.225.21	1.50	4.223.70	240	240	2	9.421.59	1	1	9.421.59	4.223.70	0.448301
				176	2	4.799.99	1	1	4.799.99	0.00	4.799.99	0.026700	128.16	0.05	128.11	250	250	2	4.798.13	1	1	4.798.13	128.11	0.026701
							<b>TOPLAM</b>		<b>61.290.88</b>	<b>0.00</b>	<b>61.290.88</b>		<b>36.499.09</b>	<b>12.97</b>	<b>36.486.11</b>							<b>61.275.76</b>	<b>36.486.11</b>	
177	YA***	Ha***	Reşo	119	5	31.979.12	6396	31979	6.396.02	0.00	6.396.02	0.247383	1.582.27	0.56	1.581.71	195	195	5	32.003.61	639437	3200362	6.394.37	1.581.71	0.247359
				132	7	51.315.56	22477	51316	22.476.81	0.00	22.476.81	0.804228	18.076.47	6.42	18.070.05	208	208	7	51.397.91	2246959	5139790	22.469.59	18.070.05	0.804200
				132	7	51.315.56	407	25658	813.99	0.00	813.99	0.804228	654.64	0.23	654.40	208	208	7	51.397.91	81373	5139790	813.73	654.40	0.804200
				132	7	51.315.56	1289	51316	1.288.99	0.00	1.288.99	0.804228	1.036.64	0.37	1.036.27	208	208	7	51.397.91	128857	5139790	1.288.57	1.036.27	0.804200
				132	7	51.315.56	735	51316	734.99	0.00	734.99	0.804228	591.10	0.21	590.89	208	208	7	51.397.91	73476	5139790	734.76	590.89	0.804200
				132	7	51.315.56	2029	51316	2.028.98	0.00	2.028.98	0.804228	1.631.76	0.58	1.631.18	208	208	7	51.397.91	202833	5139790	2.028.33	1.631.18	0.804200
				132	7	51.315.56	2367	51316	2.366.98	0.00	2.366.98	0.804228	1.903.59	0.68	1.902.91	208	208	7	51.397.91	236622	5139790	2.366.22	1.902.91	0.804200
				132	7	51.315.56	823	25658	1.645.99	0.00	1.645.99	0.804228	1.323.75	0.47	1.323.28	208	208	7	51.397.91	164546	5139790	1.645.46	1.323.28	0.804200
				132	7	51.315.56	114	12829	456.00	0.00	456.00	0.804228	366.72	0.13	366.59	208	208	7	51.397.91	45585	5139790	455.85	366.59	0.804200
				132	7	51.315.56	1521	51316	1.520.99	0.00	1.520.99	0.804228	1.223.22	0.43	1.222.79	208	208	7	51.397.91	152050	5139790	1.520.50	1.222.79	0.804200
				132	7	51.315.56	1601	51316	1.600.99	0.00	1.600.99	0.804228	1.287.56	0.46	1.287.10	208	208	7	51.397.91	160047	5139790	1.600.47	1.287.10	0.804200
				132	7	51.315.56	66	12829	264.00	0.00	264.00	0.804228	212.31	0.08	212.24	208	208	7	51.397.91	26391	5139790	263.91	212.24	0.804200
				132	7	51.315.56	93	12829	372.00	0.00	372.00	0.804228	299.17	0.11	299.06	208	208	7	51.397.91	37188	5139790	371.88	299.06	0.804200
				132	7	51.315.56	139	12829	556.00	0.00	556.00	0.804228	447.15	0.16	446.99	208	208	7	51.397.91	55582	5139790	555.82	446.99	0.804200
				132	7	51.315.56	869	51316	868.99	0.00	868.99	0.804228	698.87	0.25	698.62	208	208	7	51.397.91	86871	5139790	868.71	698.62	0.804200
				132	7	51.315.56	11731	51316	11.730.90	0.00	11.730.90	0.804228	9.434.31	3.35	9.430.96	208	208	7	51.397.91	1172713	5139790	11.727.13	9.430.96	0.804200
				148	7	10.649.62	1909	3550	5.726.80	0.00	5.726.80	0.767910	4.397.67	1.56	4.396.10	224	224	7	10.543.80	572483	1054380	5.724.83	4.396.10	0.767901
				149	8	10.898.84	1	1	10.898.84	0.00	10.898.84	0.770804	8.400.87	2.99	8.397.89	225	195	5	32.003.61	3278	3200362	32.78	8.11	0.247359
																225	225	8	10.747.63	1	1	10.747.63	8.289.47	0.771284
																225	208	7	51.397.91	9883	5139790	98.83	79.48	0.804200
																225	240	4	9.144.57	4250	914457	42.50	19.61	0.461553
																225	250	3	7.542.70	4538	754270	45.38	1.21	0.026700

				164	4	9.105.16	1	1	9.105.16	0.00	9.105.16	0.461561	4.202.59	1.49	4.201.09	240	240	4	9.144.57	910207	914457	9.102.07	4.201.09	0.461553
				176	3	7.500.04	1	1	7.500.04	0.00	7.500.04	0.026700	200.25	0.07	200.18	250	250	3	7.542.70	749732	754270	7.497.32	200.18	0.026700
								<b>TOPLAM</b>	<b>88.353.44</b>	<b>0.00</b>	<b>88.353.44</b>		<b>57.970.91</b>	<b>20.60</b>	<b>57.950.31</b>							<b>88.396.65</b>	<b>57.950.31</b>	
178	YA***	Ha***	Bekir	119	1	4.405.08	1	1	4.405.08	0.00	4.405.08	0.155280	684.02	0.24	683.78	195	195	1	4.403.74	1	1	4.403.74	683.78	0.155272
				172	1	2.647.03	1	1	2.647.03	0.00	2.647.03	0.121700	322.14	0.11	322.03	246	246	1	2.646.10	1	1	2.646.10	322.03	0.121700
				174	6	4.525.49	1	5	905.10	0.00	905.10	0.220080	199.19	0.07	199.12	248	248	6	4.523.92	90478	452391	904.78	199.12	0.220078
				174	6	4.525.49	1	5	905.10	0.00	905.10	0.220080	199.19	0.07	199.12	248	248	6	4.523.92	90478	452391	904.78	199.12	0.220078
				174	6	4.525.49	2	5	1.810.20	0.00	1.810.20	0.220080	398.39	0.14	398.25	248	248	6	4.523.92	180957	452391	1.809.57	398.25	0.220078
				175	9	3.039.73	1	1	3.039.73	0.00	3.039.73	0.026700	81.16	0.03	81.13	249	249	9	3.038.46	1	1	3.038.46	81.13	0.026702
								<b>TOPLAM</b>	<b>13.712.23</b>	<b>0.00</b>	<b>13.712.23</b>		<b>1.884.10</b>	<b>0.67</b>	<b>1.883.43</b>							<b>13.707.44</b>	<b>1.883.43</b>	
179	YA***	Ha***	Mustafa	126	1	5.829.57	1	1	5.829.57	0.00	5.829.57	0.770000	4.488.77	1.60	4.487.17	202	202	1	5.827.49	1	1	5.827.49	4.487.17	0.770001
								<b>TOPLAM</b>	<b>5.829.57</b>	<b>0.00</b>	<b>5.829.57</b>		<b>4.488.77</b>	<b>1.60</b>	<b>4.487.17</b>							<b>5.827.49</b>	<b>4.487.17</b>	
180	YA***	Hü***	Bekir	105	5	35.218.62	6157	35219	6.156.93	0.00	6.156.93	0.802990	4.943.96	1.76	4.942.20	181	181	5	35.208.64	615519	3520864	6.155.19	4.942.20	0.802932
				115	8	1.623.98	771	1624	770.99	0.00	770.99	0.206136	158.93	0.06	158.87	191	191	8	1.623.49	77076	162349	770.76	158.87	0.206124
				116	10	2.623.11	1	1	2.623.11	0.00	2.623.11	0.213962	561.25	0.20	561.05	192	192	10	2.622.31	1	1	2.622.31	561.05	0.213951
				119	3	8.672.13	1	1	8.672.13	0.00	8.672.13	0.211841	1.837.11	0.65	1.836.46	195	195	3	8.669.21	1	1	8.669.21	1.836.46	0.211837
				128	2	15.072.01	1	1	15.072.01	0.00	15.072.01	0.760037	11.455.29	4.07	11.451.22	204	204	2	15.067.14	1	1	15.067.14	11.451.22	0.760013
				164	8	9.697.93	1	1	9.697.93	0.00	9.697.93	0.581042	5.634.91	2.00	5.632.90	240	240	8	9.692.19	1	1	9.692.19	5.632.90	0.581180
				169	1	8.142.24	1	1	8.142.24	0.00	8.142.24	0.665721	5.420.46	1.93	5.418.53	245	245	1	8.138.33	1	1	8.138.33	5.418.16	0.665758
																245	246	3	2.581.00	272	258100	2.72	0.37	0.136872
				169	2	8.379.03	1	1	8.379.03	0.00	8.379.03	0.645907	5.412.07	1.92	5.410.15	245	245	2	8.376.68	1	1	8.376.68	5.410.15	0.645858
				172	3	2.578.95	1	1	2.578.95	0.00	2.578.95	0.136885	353.02	0.13	352.89	246	246	3	2.581.00	257828	258100	2.578.28	352.89	0.136872
				174	6	4.525.49	1	5	905.10	0.00	905.10	0.220080	199.19	0.07	199.12	248	248	6	4.523.92	90478	452391	904.78	199.12	0.220078
				174	7	4.450.09	1	1	4.450.09	0.00	4.450.09	0.218210	971.05	0.35	970.71	248	248	7	4.448.49	1	1	4.448.49	970.71	0.218211
				175	5	3.039.54	1	1	3.039.54	0.00	3.039.54	0.121149	368.24	0.13	368.11	249	249	5	3.038.51	1	1	3.038.51	368.11	0.121147
				176	1	10.219.98	1	1	10.219.98	0.00	10.219.98	0.026700	272.87	0.10	272.78	250	250	1	10.216.48	1	1	10.216.48	272.78	0.026700
								<b>TOPLAM</b>	<b>80.708.03</b>	<b>0.00</b>	<b>80.708.03</b>		<b>37.588.35</b>	<b>13.36</b>	<b>37.574.99</b>							<b>80.681.07</b>	<b>37.574.99</b>	

181	YA***	Is****	Fevzi	124	5	58.102.74	1	1	58.102.74	0.00	58.102.74	0.681509	39.597.53	14.07	39.583.46	200	200	5	58.072.80	1	1	58.072.80	39.583.46	0.681618
							<b>TOPLAM</b>		<b>58.102.74</b>	<b>0.00</b>	<b>58.102.74</b>		<b>39.597.53</b>	<b>14.07</b>	<b>39.583.46</b>							<b>58.072.80</b>	<b>39.583.46</b>	
182	YA***	Is****	Rešo	119	5	31.979.12	6396	31979	6.396.02	0.00	6.396.02	0.247383	1.582.27	0.56	1.581.71	195	195	5	32.003.61	639437	3200362	6.394.37	1.581.71	0.247359
				123	2	18.024.01	5913	6008	17.739.01	0.00	17.739.01	0.729600	12.942.39	4.60	12.937.79	199	199	2	18.048.46	1773340	1804846	17.733.40	12.937.79	0.729572
				124	1	27.904.56	25978	27905	25.977.59	0.00	25.977.59	0.827073	21.485.37	7.64	21.477.73	200	200	1	27.952.53	2596802	2795252	25.968.02	21.477.73	0.827084
				175	1	5.003.01	1	1	5.003.01	0.00	5.003.01	0.039039	195.31	0.07	195.24	249	249	1	5.001.23	1	1	5.001.23	195.24	0.039039
							<b>TOPLAM</b>		<b>55.115.63</b>	<b>0.00</b>	<b>55.115.63</b>		<b>36.205.34</b>	<b>12.87</b>	<b>36.192.47</b>							<b>55.097.01</b>	<b>36.192.47</b>	
183	YA***	Ka***	Seydo	105	4	13.098.82	308	13099	308.00	0.00	308.00	0.703049	216.54	0.08	216.46	181	181	4	13.095.97	30793	1309598	307.93	216.46	0.702952
				105	5	35.218.62	270	35219	270.00	0.00	270.00	0.802990	216.81	0.08	216.73	181	181	5	35.208.64	26992	3520864	269.92	216.73	0.802932
				123	2	18.024.01	95	6008	285.00	0.00	285.00	0.729600	207.94	0.07	207.86	199	199	2	18.048.46	28491	1804846	284.91	207.86	0.729572
				123	3	51.150.87	287	51151	287.00	0.00	287.00	0.730256	209.58	0.07	209.51	199	199	3	51.131.84	28689	5113184	286.89	209.51	0.730268
				132	7	51.315.56	66	12829	264.00	0.00	264.00	0.804228	212.31	0.08	212.24	208	208	7	51.397.91	26391	5139790	263.91	212.24	0.804200
				148	7	10.649.62	47	1775	281.99	0.00	281.99	0.767910	216.54	0.08	216.47	224	224	7	10.543.80	25325	1054380	253.25	194.47	0.767901
																224	199	2	18.048.46	3015	1804846	30.15	22.00	0.729572
				153	3	43.478.91	289	43479	289.00	0.00	289.00	0.751488	217.18	0.08	217.10	229	229	3	43.481.12	28894	4348112	288.94	217.10	0.751373
							<b>TOPLAM</b>		<b>1.984.98</b>	<b>0.00</b>	<b>1.984.98</b>		<b>1.496.90</b>	<b>0.53</b>	<b>1.496.37</b>							<b>1.985.90</b>	<b>1.496.37</b>	
184	YA***	Me****	Bekir	105	2	13.234.18	1	1	13.234.18	0.00	13.234.18	0.675000	8.933.07	3.17	8.929.90	181	181	2	13.229.48	1	1	13.229.48	8.929.90	0.675000
				115	8	1.623.98	853	1624	852.99	0.00	852.99	0.206136	175.83	0.06	175.77	191	191	8	1.623.49	85273	162349	852.73	175.77	0.206124
				116	11	1.707.04	1346	1707	1.346.03	0.00	1.346.03	0.173958	234.15	0.08	234.07	192	192	11	1.706.57	134566	170657	1.345.66	234.07	0.173944
				119	2	4.410.13	1	1	4.410.13	0.00	4.410.13	0.198528	875.54	0.31	875.22	195	195	2	4.408.83	1	1	4.408.83	875.22	0.198516
				172	2	3.094.31	1	1	3.094.31	0.00	3.094.31	0.121700	376.58	0.13	376.44	246	246	2	3.093.18	1	1	3.093.18	376.44	0.121701
				175	8	3.039.98	1	1	3.039.98	0.00	3.039.98	0.026700	81.17	0.03	81.14	249	249	8	3.038.95	1	1	3.038.95	81.14	0.026700
							<b>TOPLAM</b>		<b>25.977.62</b>	<b>0.00</b>	<b>25.977.62</b>		<b>10.676.34</b>	<b>3.79</b>	<b>10.672.54</b>							<b>25.968.83</b>	<b>10.672.54</b>	
185	YA***	Mu*****	Hasan	129	1	2.657.27	1	1	2.657.27	0.00	2.657.27	0.516700	1.373.01	0.49	1.372.52	205	205	1	2.656.32	1	1	2.656.32	1.372.52	0.516701
							<b>TOPLAM</b>		<b>2.657.27</b>	<b>0.00</b>	<b>2.657.27</b>		<b>1.373.01</b>	<b>0.49</b>	<b>1.372.52</b>							<b>2.656.32</b>	<b>1.372.52</b>	
186	YA***	Öm**	Mustafa	149	1	41.919.63	3583	41920	3.582.97	0.00	3.582.97	0.780000	2.794.72	0.99	2.793.72	225	225	1	42.140.78	358170	4214078	3.581.70	2.793.72	0.780000

				149	1	41.919.63	223	2620	3.567.97	0.00	3.567.97	0.780000	2.783.02	0.99	2.782.03	225	225	1	42.140.78	356670	4214078	3.566.70	2.782.03	0.780000
				149	1	41.919.63	9547	20960	19.093.83	0.00	19.093.83	0.780000	14.893.19	5.29	14.887.90	225	225	1	42.140.78	1908705	4214078	19.087.05	14.887.90	0.780000
				149	1	41.919.63	121	8384	604.99	0.00	604.99	0.780000	471.90	0.17	471.73	225	225	1	42.140.78	60478	4214078	604.78	471.73	0.780000
				149	1	41.919.63	1507	4192	15.069.87	0.00	15.069.87	0.780000	11.754.50	4.18	11.750.32	225	225	1	42.140.78	1506451	4214078	15.064.51	11.750.32	0.780000
				150	1	9.092.57	1	1	9.092.57	0.00	9.092.57	0.780000	7.092.20	2.52	7.089.68	226	226	1	8.853.29	1	1	8.853.29	6.905.57	0.780000
																226	225	1	42.140.78	23604	4214078	236.04	184.11	0.780000
							<b>TOPLAM</b>		<b>51.012.20</b>	<b>0.00</b>	<b>51.012.20</b>		<b>39.789.52</b>	<b>14.14</b>	<b>39.775.38</b>							<b>50.994.07</b>	<b>39.775.38</b>	
187	YA***	Sa***	Mehmet	141	12	39.265.33	1786	39265	1.786.02	0.00	1.786.02	0.779187	1.391.64	0.49	1.391.15	217	217	12	39.251.94	178541	3925194	1.785.41	1.391.15	0.779176
				141	12	39.265.33	2232	39265	2.232.02	0.00	2.232.02	0.779187	1.739.16	0.62	1.738.54	217	217	12	39.251.94	223126	3925194	2.231.26	1.738.54	0.779176
				141	12	39.265.33	1493	39265	1.493.01	0.00	1.493.01	0.779187	1.163.34	0.41	1.162.92	217	217	12	39.251.94	149250	3925194	1.492.50	1.162.92	0.779176
				141	12	39.265.33	304	39265	304.00	0.00	304.00	0.779187	236.87	0.08	236.79	217	217	12	39.251.94	30390	3925194	303.90	236.79	0.779176
				141	12	39.265.33	3236	39265	3.236.03	0.00	3.236.03	0.779187	2.521.47	0.90	2.520.57	217	217	12	39.251.94	323492	3925194	3.234.92	2.520.57	0.779176
				141	12	39.265.33	1302	39265	1.302.01	0.00	1.302.01	0.779187	1.014.51	0.36	1.014.15	217	217	12	39.251.94	130157	3925194	1.301.57	1.014.15	0.779176
				141	12	39.265.33	2122	39265	2.122.02	0.00	2.122.02	0.779187	1.653.45	0.59	1.652.86	217	217	12	39.251.94	212129	3925194	2.121.29	1.652.86	0.779176
				141	12	39.265.33	1261	7853	6.305.05	0.00	6.305.05	0.779187	4.912.82	1.75	4.911.07	217	217	12	39.251.94	630290	3925194	6.302.90	4.911.07	0.779176
				141	12	39.265.33	584	39265	584.00	0.00	584.00	0.779187	455.05	0.16	454.89	217	217	12	39.251.94	58381	3925194	583.81	454.89	0.779176
				141	12	39.265.33	843	39265	843.01	0.00	843.01	0.779187	656.86	0.23	656.63	217	217	12	39.251.94	84272	3925194	842.72	656.63	0.779176
				141	12	39.265.33	4888	39265	4.888.04	0.00	4.888.04	0.779187	3.808.70	1.35	3.807.35	217	217	12	39.251.94	488637	3925194	4.886.37	3.807.35	0.779176
				141	12	39.265.33	4011	39265	4.011.03	0.00	4.011.03	0.779187	3.125.35	1.11	3.124.24	217	217	12	39.251.94	400967	3925194	4.009.67	3.124.24	0.779176
				141	12	39.265.33	1978	39265	1.978.02	0.00	1.978.02	0.779187	1.541.25	0.55	1.540.70	217	217	12	39.251.94	197734	3925194	1.977.34	1.540.70	0.779176
				141	12	39.265.33	866	39265	866.01	0.00	866.01	0.779187	674.78	0.24	674.54	217	217	12	39.251.94	86571	3925194	865.71	674.54	0.779176
				141	12	39.265.33	180	7853	900.01	0.00	900.01	0.779187	701.27	0.25	701.03	217	217	12	39.251.94	89970	3925194	899.70	701.03	0.779176
				141	12	39.265.33	1283	7853	6.415.05	0.00	6.415.05	0.779187	4.998.53	1.78	4.996.75	217	217	12	39.251.94	641287	3925194	6.412.87	4.996.75	0.779176
				142	1	9.692.22	1	1	9.692.22	0.00	9.692.22	0.777984	7.540.39	2.68	7.537.71	218	218	1	9.696.35	968880	969635	9.688.80	7.537.71	0.777982
				152	5	10.816.43	1	1	10.816.43	0.00	10.816.43	0.780000	8.436.82	3.00	8.433.82	228	228	5	10.812.59	1	1	10.812.59	8.433.82	0.780000
				153	5	68.961.50	10573	68961	10.573.08	0.00	10.573.08	0.704332	7.446.95	2.65	7.444.31	229	229	5	68.934.05	1057015	6893406	10.570.15	7.444.31	0.704276
				153	5	68.961.50	40874	68961	40.874.30	0.00	40.874.30	0.704332	28.789.06	10.23	28.778.83	229	229	5	68.934.05	4086297	6893406	40.862.97	28.778.83	0.704276

				153	5	68.961.50	1369	68961	1.369.01	0.00	1.369.01	0.704332	964.24	0.34	963.89	229	229	5	68.934.05	136863	6893406	1.368.63	963.89	0.704276
				153	5	68.961.50	9466	68961	9.466.07	0.00	9.466.07	0.704332	6.667.25	2.37	6.664.88	229	229	5	68.934.05	946345	6893406	9.463.45	6.664.88	0.704276
				153	5	68.961.50	888	22987	2.664.02	0.00	2.664.02	0.704332	1.876.35	0.67	1.875.69	229	218	1	9.696.35	755	969635	7.55	5.88	0.777982
																229	229	5	68.934.05	265494	6893406	2.654.94	1.869.81	0.704276
				153	5	68.961.50	4015	68961	4.015.03	0.00	4.015.03	0.704332	2.827.91	1.00	2.826.91	229	229	5	68.934.05	401392	6893406	4.013.92	2.826.91	0.704276
								<b>TOPLAM</b>	<b>128.735.48</b>	<b>0.00</b>	<b>128.735.48</b>		<b>95.144.02</b>	<b>33.81</b>	<b>95.110.20</b>						<b>128.694.93</b>	<b>95.110.20</b>		
188	YA***	Sa***	Hüseyin	141	10	26.965.56	10521	26966	10.520.83	0.00	10.520.83	0.782986	8.237.66	2.93	8.234.74	217	217	10	26.977.01	1051711	2697701	10.517.11	8.234.74	0.782984
				141	10	26.965.56	16445	26966	16.444.73	0.00	16.444.73	0.782986	12.876.00	4.58	12.871.42	217	217	10	26.977.01	1643893	2697701	16.438.93	12.871.42	0.782984
				144	2	15.527.62	1	1	15.527.62	0.00	15.527.62	0.775000	12.033.91	4.28	12.029.63	220	220	2	15.500.92	1	1	15.500.92	12.013.21	0.775000
								<b>TOPLAM</b>	<b>42.493.18</b>	<b>0.00</b>	<b>42.493.18</b>		<b>33.147.57</b>	<b>11.78</b>	<b>33.135.79</b>			10	26.977.01	2097	2697701	20.97	16.42	0.782984
								<b>TOPLAM</b>	<b>42.493.18</b>	<b>0.00</b>	<b>42.493.18</b>		<b>33.147.57</b>	<b>11.78</b>	<b>33.135.79</b>						<b>42.477.93</b>	<b>33.135.79</b>		
189	YA***	Su***	Hüseyin	141	11	6.194.71	1	1	6.194.71	0.00	6.194.71	0.782498	4.847.35	1.72	4.845.62	217	217	11	6.176.03	1	1	6.176.03	4.832.68	0.782490
																217	245	3	17.543.08	1917	1754308	19.17	12.94	0.674993
				154	1	4.503.25	1	1	4.503.25	0.00	4.503.25	0.775000	3.490.02	1.24	3.488.78	230	230	1	4.503.25	450165	450325	4.501.65	3.488.78	0.774999
				169	3	17.531.96	1	1	17.531.96	0.00	17.531.96	0.674994	11.833.96	4.21	11.829.76	245	230	1	4.503.25	160	450325	1.60	1.24	0.774999
																245	245	3	17.543.08	1752391	1754308	17.523.91	11.828.52	0.674993
				174	5	9.748.64	1	1	9.748.64	0.00	9.748.64	0.218204	2.127.19	0.76	2.126.43	248	248	5	9.744.77	1	1	9.744.77	2.126.43	0.218213
				176	11	15.999.95	1	1	15.999.95	0.00	15.999.95	0.026700	427.20	0.15	427.05	250	250	11	15.994.38	1	1	15.994.38	427.05	0.026700
								<b>TOPLAM</b>	<b>53.978.51</b>	<b>0.00</b>	<b>53.978.51</b>		<b>22.725.72</b>	<b>8.08</b>	<b>22.717.64</b>						<b>53.961.51</b>	<b>22.717.64</b>		
190	YA***	Şe***	Şükrü	124	6	22.986.75	1	1	22.986.75	0.00	22.986.75	0.516700	11.877.25	4.22	11.873.03	200	200	6	22.978.58	1	1	22.978.58	11.873.03	0.516700
								<b>TOPLAM</b>	<b>22.986.75</b>	<b>0.00</b>	<b>22.986.75</b>		<b>11.877.25</b>	<b>4.22</b>	<b>11.873.03</b>						<b>22.978.58</b>	<b>11.873.03</b>		
191	YA***	Şü***	Reşo	105	4	13.098.82	578	13099	577.99	0.00	577.99	0.703049	406.36	0.14	406.21	181	181	4	13.095.97	57787	1309598	577.87	406.21	0.702952
				105	5	35.218.62	507	35219	506.99	0.00	506.99	0.802990	407.11	0.14	406.97	181	181	5	35.208.64	50685	3520864	506.85	406.97	0.802932
				119	5	31.979.12	6397	31979	6.397.02	0.00	6.397.02	0.247383	1.582.52	0.56	1.581.95	195	195	5	32.003.61	639536	3200362	6.395.36	1.581.95	0.247359
				123	3	51.150.87	1510	51151	1.510.00	0.00	1.510.00	0.730256	1.102.68	0.39	1.102.29	199	199	3	51.131.84	150943	5113184	1.509.43	1.102.29	0.730268
				123	3	51.150.87	476	51151	476.00	0.00	476.00	0.730256	347.60	0.12	347.48	199	199	3	51.131.84	47582	5113184	475.82	347.48	0.730268
				123	3	51.150.87	538	51151	538.00	0.00	538.00	0.730256	392.88	0.14	392.74	199	199	3	51.131.84	53780	5113184	537.80	392.74	0.730268
				124	1	27.904.56	1372	27905	1.371.98	0.00	1.371.98	0.827073	1.134.73	0.40	1.134.32	200	200	1	27.952.53	137147	2795252	1.371.47	1.134.32	0.827084

124	1	27.904.56	433	27905	432.99	0.00	432.99	0.827073	358.12	0.13	357.99	200	200	1	27.952.53	43283	2795252	432.83	357.99	0.827084
124	1	27.904.56	122	27905	122.00	0.00	122.00	0.827073	100.90	0.04	100.87	200	200	1	27.952.53	12195	2795252	121.95	100.87	0.827084
132	7	51.315.56	2325	51316	2.324.98	0.00	2.324.98	0.804228	1.869.81	0.66	1.869.15	208	208	7	51.397.91	232423	5139790	2.324.23	1.869.15	0.804200
148	3	10.646.01	1291	5323	2.582.00	0.00	2.582.00	0.767566	1.981.86	0.70	1.981.15	224	224	3	10.642.07	258105	1064207	2.581.05	1.981.15	0.767577
148	3	10.646.01	397	10646	397.00	0.00	397.00	0.767566	304.72	0.11	304.62	224	224	3	10.642.07	39685	1064207	396.85	304.62	0.767577
148	3	10.646.01	7667	10646	7.667.01	0.00	7.667.01	0.767566	5.884.93	2.09	5.882.84	224	224	3	10.642.07	766417	1064207	7.664.17	5.882.84	0.767577
148	4	10.646.02	4785	5323	9.570.02	0.00	9.570.02	0.768390	7.353.51	2.61	7.350.90	224	224	4	10.642.14	956653	1064214	9.566.53	7.350.90	0.768397
148	4	10.646.02	538	5323	1.076.00	0.00	1.076.00	0.768390	826.79	0.29	826.50	224	224	4	10.642.14	107561	1064214	1.075.61	826.50	0.768397
148	5	10.646.01	47	5323	94.00	0.00	94.00	0.768948	72.28	0.03	72.26	224	224	5	10.642.18	9397	1064218	93.97	72.26	0.768952
148	5	10.646.01	5276	5323	10.552.01	0.00	10.552.01	0.768948	8.113.95	2.88	8.111.06	224	224	5	10.642.18	1054821	1064218	10.548.21	8.111.06	0.768952
148	6	10.645.99	287	5323	574.00	0.00	574.00	0.768940	441.37	0.16	441.21	224	224	6	10.642.22	57380	1064221	573.80	441.21	0.768939
148	6	10.645.99	549	5323	1.098.00	0.00	1.098.00	0.768940	844.30	0.30	844.00	224	224	6	10.642.22	109761	1064221	1.097.61	844.00	0.768939
148	6	10.645.99	547	10646	547.00	0.00	547.00	0.768940	420.61	0.15	420.46	224	224	6	10.642.22	54681	1064221	546.81	420.46	0.768939
148	6	10.645.99	687	5323	1.374.00	0.00	1.374.00	0.768940	1.056.52	0.38	1.056.15	224	224	6	10.642.22	137351	1064221	1.373.51	1.056.15	0.768939
148	6	10.645.99	783	10646	783.00	0.00	783.00	0.768940	602.08	0.21	601.87	224	224	6	10.642.22	78272	1064221	782.72	601.87	0.768939
148	6	10.645.99	853	5323	1.706.00	0.00	1.706.00	0.768940	1.311.81	0.47	1.311.34	224	224	6	10.642.22	170539	1064221	1.705.39	1.311.34	0.768939
148	6	10.645.99	986	5323	1.972.00	0.00	1.972.00	0.768940	1.516.35	0.54	1.515.81	224	224	6	10.642.22	197130	1064221	1.971.30	1.515.81	0.768939
148	6	10.645.99	141	5323	282.00	0.00	282.00	0.768940	216.84	0.08	216.76	224	224	6	10.642.22	28190	1064221	281.90	216.76	0.768939
148	6	10.645.99	458	5323	916.00	0.00	916.00	0.768940	704.35	0.25	704.10	224	224	6	10.642.22	91567	1064221	915.67	704.10	0.768939
148	6	10.645.99	198	5323	396.00	0.00	396.00	0.768940	304.50	0.11	304.39	224	224	6	10.642.22	39586	1064221	395.86	304.39	0.768939
148	6	10.645.99	460	5323	920.00	0.00	920.00	0.768940	707.42	0.25	707.17	224	224	6	10.642.22	91967	1064221	919.67	707.17	0.768939
148	6	10.645.99	39	5323	78.00	0.00	78.00	0.768940	59.98	0.02	59.96	224	224	6	10.642.22	7797	1064221	77.97	59.96	0.768939
148	7	10.649.62	16	355	479.98	0.00	479.98	0.767910	368.58	0.13	368.45	224	224	7	10.543.80	47982	1054380	479.82	368.45	0.767901
148	7	10.649.62	703	5325	1.405.95	0.00	1.405.95	0.767910	1.079.64	0.38	1.079.26	224	224	7	10.543.80	133194	1054380	1.331.94	1.022.80	0.767901
												224	200	1	27.952.53	5825	2795252	58.25	48.18	0.827084
												224	229	3	43.481.12	1102	4348112	11.02	8.28	0.751373

				148	7	10.649.62	869	10650	868.97	0.00	868.97	0.767910	667.29	0.24	667.05	224	224	7	10.543.80	86867	1054380	868.67	667.05	0.767901
				148	7	10.649.62	553	5325	1.105.96	0.00	1.105.96	0.767910	849.28	0.30	848.98	224	224	7	10.543.80	110558	1054380	1.105.58	848.98	0.767901
				148	7	10.649.62	487	10650	486.98	0.00	486.98	0.767910	373.96	0.13	373.83	224	224	7	10.543.80	48682	1054380	486.82	373.83	0.767901
				148	7	10.649.62	98	5325	195.99	0.00	195.99	0.767910	150.51	0.05	150.45	224	224	7	10.543.80	19593	1054380	195.93	150.45	0.767901
				148	7	10.649.62	97	10650	97.00	0.00	97.00	0.767910	74.48	0.03	74.46	224	224	7	10.543.80	9696	1054380	96.96	74.46	0.767901
				153	3	43.478.91	560	14493	1.680.00	0.00	1.680.00	0.751488	1.262.50	0.45	1.262.05	229	229	3	43.481.12	167966	4348112	1.679.66	1.262.05	0.751373
				153	3	43.478.91	692	43479	692.00	0.00	692.00	0.751488	520.03	0.18	519.84	229	229	3	43.481.12	69186	4348112	691.86	519.84	0.751373
				153	3	43.478.91	49	14493	147.00	0.00	147.00	0.751488	110.47	0.04	110.43	229	229	3	43.481.12	14697	4348112	146.97	110.43	0.751373
				164	3	8.413.29	7023	8413	7.023.24	0.00	7.023.24	0.460740	3.235.89	1.15	3.234.74	240	240	3	8.411.24	702153	841124	7.021.53	3.234.74	0.460688
				164	3	8.413.29	1390	8413	1.390.05	0.00	1.390.05	0.460740	640.45	0.23	640.22	240	240	3	8.411.24	138971	841124	1.389.71	640.22	0.460688
				176	4	2.699.98	1	1	2.699.98	0.00	2.699.98	0.026700	72.09	0.03	72.06	250	250	4	2.698.88	1	1	2.698.88	72.06	0.026701
				176	5	2.699.99	1	1	2.699.99	0.00	2.699.99	0.026700	72.09	0.03	72.06	250	250	5	2.698.88	1	1	2.698.88	72.06	0.026701
				176	6	2.700.05	1	1	2.700.05	0.00	2.700.05	0.026700	72.09	0.03	72.07	250	250	6	2.699.25	1	1	2.699.25	72.07	0.026698
				176	7	2.700.02	1	1	2.700.02	0.00	2.700.02	0.026700	72.09	0.03	72.06	250	250	7	2.698.88	1	1	2.698.88	72.06	0.026702
				176	8	2.690.96	1	1	2.690.96	0.00	2.690.96	0.069479	186.97	0.07	186.90	250	250	8	2.672.42	1	1	2.672.42	186.90	0.069936
								<b>TOPLAM</b>	<b>85.906.10</b>	<b>0.00</b>	<b>85.906.10</b>		<b>50.235.28</b>	<b>17.85</b>	<b>50.217.43</b>						<b>85.855.27</b>	<b>50.217.43</b>		
192	YA***	Ya***	Sabri	119	6	18.010.34	1	1	18.010.34	0.00	18.010.34	0.232953	4.195.56	1.49	4.194.07	195	195	6	18.002.12	1	1	18.002.12	4.194.07	0.232976
								<b>TOPLAM</b>	<b>18.010.34</b>	<b>0.00</b>	<b>18.010.34</b>		<b>4.195.56</b>	<b>1.49</b>	<b>4.194.07</b>						<b>18.002.12</b>	<b>4.194.07</b>		
193	YA***	Ya***	Halil	132	5	34.109.25	2463	34109	2.463.02	0.00	2.463.02	0.813303	2.003.18	0.71	2.002.47	208	208	5	34.097.40	246216	3409740	2.462.16	2.002.47	0.813297
								<b>TOPLAM</b>	<b>2.463.02</b>	<b>0.00</b>	<b>2.463.02</b>		<b>2.003.18</b>	<b>0.71</b>	<b>2.002.47</b>						<b>2.462.16</b>	<b>2.002.47</b>		
194	YI*****	Ab*****	Musa Kazim	115	6	25.156.31	25263	3E+06	252.63	0.00	252.63	0.291000	73.52	0.03	73.49	191	191	6	26.535.79	24596	2653589	245.96	73.49	0.298789
				161	4	323.732.61	11071	323732	11.071.02	0.00	11.071.02	0.780000	8.635.40	3.07	8.632.33	237	237	2	48.220.47	1136163	4822048	11.361.63	8.632.33	0.759779
				168	1	73.393.69	404	36697	808.00	0.00	808.00	0.675000	545.40	0.19	545.20	244	244	1	73.098.90	80771	7309890	807.71	545.20	0.675000
								<b>TOPLAM</b>	<b>12.131.65</b>	<b>0.00</b>	<b>12.131.65</b>		<b>9.254.31</b>	<b>3.29</b>	<b>9.251.02</b>						<b>12.415.29</b>	<b>9.251.02</b>		
195	YI*****	Ab*****	Mustafa	115	6	25.156.31	20804	3E+06	208.04	0.00	208.04	0.291000	60.54	0.02	60.52	191	191	6	26.535.79	20254	2653589	202.54	60.52	0.298789
				161	4	323.732.61	9119	323732	9.119.02	0.00	9.119.02	0.780000	7.112.83	2.53	7.110.31	237	237	2	48.220.47	935839	4822048	9.358.39	7.110.31	0.759779

				168	1	73.393.69	665	73394	665.00	0.00	665.00	0.675000	448.87	0.16	448.71	244	244	1	73.098.90	66476	7309890	664.76	448.71	0.675000	
								<b>TOPLAM</b>	<b>9.992.05</b>	<b>0.00</b>	<b>9.992.05</b>		<b>7.622.25</b>	<b>2.71</b>	<b>7.619.54</b>						<b>10.225.69</b>	<b>7.619.54</b>			
196	YI*****	Ab*****	Mahmut	115	6	25.156.31	31206	3E+06	312.06	0.00	312.06	0.291000	90.81	0.03	90.78	191	191	6	26.535.79	30382	2653589	303.82	90.78	0.298789	
				161	4	323.732.61	3420	80933	13.680.03	0.00	13.680.03	0.780000	10.670.42	3.79	10.666.63	237	237	7	276.647.17	1367516	27664720	13.675.16	10.666.63	0.780000	
				168	1	73.393.69	499	36697	998.00	0.00	998.00	0.675000	673.65	0.24	673.41	244	244	1	73.098.90	99764	7309890	997.64	673.41	0.675000	
								<b>TOPLAM</b>	<b>14.990.08</b>	<b>0.00</b>	<b>14.990.08</b>		<b>11.434.88</b>	<b>4.06</b>	<b>11.430.81</b>						<b>14.976.62</b>	<b>11.430.81</b>			
197	YI*****	Ab*****	Mustafa	115	6	25.156.31	20804	3E+06	208.04	0.00	208.04	0.291000	60.54	0.02	60.52	191	191	6	26.535.79	20254	2653589	202.54	60.52	0.298789	
				156	2	27.779.31	1	1	27.779.31	0.00	27.779.31	0.675112	18.754.15	6.66	18.747.49	232	232	2	27.840.14	2776883	2784014	27.768.83	18.747.49	0.675127	
				161	4	323.732.61	9119	161866	18.238.03	0.00	18.238.03	0.780000	14.225.67	5.06	14.220.61	237	237	7	276.647.17	1823155	27664720	18.231.55	14.220.61	0.780000	
				168	1	73.393.69	665	73394	665.00	0.00	665.00	0.675000	448.87	0.16	448.71	244	232	2	27.840.14	7131	2784014	71.31	48.14	0.675127	
								<b>TOPLAM</b>	<b>46.890.38</b>	<b>0.00</b>	<b>46.890.38</b>		<b>33.489.23</b>	<b>11.90</b>	<b>33.477.33</b>		244	244	1	73.098.90	59344	7309890	593.44	400.57	0.675000
198	YI*****	Ad**	Yaver	161	4	323.732.61	1822	80933	7.288.01	0.00	7.288.01	0.780000	5.684.65	2.02	5.682.63	237	237	7	276.647.17	728542	27664720	7.285.42	5.682.63	0.780000	
				168	1	73.393.69	499	36697	998.00	0.00	998.00	0.675000	673.65	0.24	673.41	244	244	1	73.098.90	99764	7309890	997.64	673.41	0.675000	
								<b>TOPLAM</b>	<b>8.286.01</b>	<b>0.00</b>	<b>8.286.01</b>		<b>6.358.30</b>	<b>2.26</b>	<b>6.356.04</b>						<b>8.283.06</b>	<b>6.356.04</b>			
199	YI*****	Be*****	Musa Kazim	115	6	25.156.31	25263	3E+06	252.63	0.00	252.63	0.291000	73.52	0.03	73.49	191	191	6	26.535.79	24596	2653589	245.96	73.49	0.298789	
				161	4	323.732.61	11073	323732	11.073.02	0.00	11.073.02	0.780000	8.636.96	3.07	8.633.89	237	237	7	276.647.17	1106909	27664720	11.069.09	8.633.89	0.780000	
				168	1	73.393.69	404	36697	808.00	0.00	808.00	0.675000	545.40	0.19	545.20	244	244	1	73.098.90	80771	7309890	807.71	545.20	0.675000	
								<b>TOPLAM</b>	<b>12.133.65</b>	<b>0.00</b>	<b>12.133.65</b>		<b>9.255.87</b>	<b>3.29</b>	<b>9.252.58</b>						<b>12.122.75</b>	<b>9.252.58</b>			
200	YI*****	Be*****	Mustafa	158	3	298.662.19	10301	298662	10.301.01	0.00	10.301.01	0.746080	7.685.38	2.73	7.682.65	234	234	5	298.701.66	1029746	29870168	10.297.46	7.682.65	0.746072	
								<b>TOPLAM</b>	<b>10.301.01</b>	<b>0.00</b>	<b>10.301.01</b>		<b>7.685.38</b>	<b>2.73</b>	<b>7.682.65</b>						<b>10.297.46</b>	<b>7.682.65</b>			
201	YI*****	Be*****	Mustafa	158	3	298.662.19	10301	298662	10.301.01	0.00	10.301.01	0.746080	7.685.38	2.73	7.682.65	234	234	5	298.701.66	1029746	29870168	10.297.46	7.682.65	0.746072	
								<b>TOPLAM</b>	<b>10.301.01</b>	<b>0.00</b>	<b>10.301.01</b>		<b>7.685.38</b>	<b>2.73</b>	<b>7.682.65</b>						<b>10.297.46</b>	<b>7.682.65</b>			
202	YI*****	Be****	Mahmut	115	6	25.156.31	31206	3E+06	312.06	0.00	312.06	0.291000	90.81	0.03	90.78	191	191	6	26.535.79	30382	2653589	303.82	90.78	0.298789	
				158	3	298.662.19	14201	298662	14.201.01	0.00	14.201.01	0.746080	10.595.09	3.77	10.591.33	234	234	5	298.701.66	1419612	29870168	14.196.12	10.591.33	0.746072	
				168	1	73.393.69	499	36697	998.00	0.00	998.00	0.675000	673.65	0.24	673.41	244	244	1	73.098.90	99764	7309890	997.64	673.41	0.675000	



				168	1	73.393.69	799	73394	799.00	0.00	799.00	0.675000	539.32	0.19	539.13	244	244	1	73.098.90	79871	7309890	798.71	539.13	0.675000
				168	1	73.393.69	799	73394	799.00	0.00	799.00	0.675000	539.32	0.19	539.13	244	244	1	73.098.90	79871	7309890	798.71	539.13	0.675000
				168	1	73.393.69	47	36697	94.00	0.00	94.00	0.675000	63.45	0.02	63.43	244	244	1	73.098.90	9397	7309890	93.97	63.43	0.675000
				168	1	73.393.69	47	36697	94.00	0.00	94.00	0.675000	63.45	0.02	63.43	244	244	1	73.098.90	9397	7309890	93.97	63.43	0.675000
				168	1	73.393.69	6137	73394	6.136.97	0.00	6.136.97	0.675000	4.142.46	1.47	4.140.99	244	194	3	10.321.89	14937	1032189	149.37	121.35	0.812381
																244	244	1	73.098.90	595502	7309890	5.955.02	4.019.64	0.675000
								<b>TOPLAM</b>	<b>39.457.70</b>	<b>0.00</b>	<b>39.457.70</b>		<b>29.202.91</b>	<b>10.38</b>	<b>29.192.53</b>							<b>39.404.84</b>	<b>29.192.53</b>	
210	YI*****	Fe***	Yaver	115	6	25.156.31	31206	3E+06	312.06	0.00	312.06	0.291000	90.81	0.03	90.78	191	191	6	26.535.79	30382	2653589	303.82	90.78	0.298789
				161	4	323.732.61	3523	323732	3.523.01	0.00	3.523.01	0.780000	2.747.95	0.98	2.746.97	237	237	7	276.647.17	352175	27664720	3.521.75	2.746.97	0.780000
								<b>TOPLAM</b>	<b>3.835.07</b>	<b>0.00</b>	<b>3.835.07</b>		<b>2.838.75</b>	<b>1.01</b>	<b>2.837.75</b>							<b>3.825.57</b>	<b>2.837.75</b>	
211	YI*****	Ha****	Halil	115	6	25.156.31	17021	3E+06	170.21	0.00	170.21	0.291000	49.53	0.02	49.51	191	191	6	26.535.79	16571	2653589	165.71	49.51	0.298789
				158	3	298.662.19	7745	298662	7.745.00	0.00	7.745.00	0.746080	5.778.39	2.05	5.776.34	234	234	5	298.701.66	774234	29870168	7.742.34	5.776.34	0.746072
				168	1	73.393.69	272	36697	544.00	0.00	544.00	0.675000	367.20	0.13	367.07	244	244	1	73.098.90	54380	7309890	543.80	367.07	0.675000
								<b>TOPLAM</b>	<b>8.459.21</b>	<b>0.00</b>	<b>8.459.21</b>		<b>6.195.12</b>	<b>2.20</b>	<b>6.192.92</b>							<b>8.451.86</b>	<b>6.192.92</b>	
212	YI*****	Ha***	Vehbi	161	6	86.854.30	1	2	43.427.15	0.00	43.427.15	0.766659	33.293.80	11.83	33.281.97	237	237	6	85.566.85	4278343	8556686	42.783.43	33.281.97	0.777917
								<b>TOPLAM</b>	<b>43.427.15</b>	<b>0.00</b>	<b>43.427.15</b>		<b>33.293.80</b>	<b>11.83</b>	<b>33.281.97</b>							<b>42.783.43</b>	<b>33.281.97</b>	
213	YI*****	Ha****	Abdurrahman	115	6	25.156.31	13373	3E+06	133.73	0.00	133.73	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13020	2653589	130.20	38.90	0.298789
				158	3	298.662.19	3044	149331	6.088.00	0.00	6.088.00	0.746080	4.542.14	1.61	4.540.52	234	234	5	298.701.66	608591	29870168	6.085.91	4.540.52	0.746072
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
								<b>TOPLAM</b>	<b>6.649.73</b>	<b>0.00</b>	<b>6.649.73</b>		<b>4.869.95</b>	<b>1.73</b>	<b>4.868.22</b>							<b>6.643.95</b>	<b>4.868.22</b>	
214	YI*****	Ib*****	Halil	115	6	25.156.31	17020	3E+06	170.20	0.00	170.20	0.291000	49.53	0.02	49.51	191	191	6	26.535.79	16570	2653589	165.70	49.51	0.298789
				120	3	15.511.60	1	1	15.511.60	0.00	15.511.60	0.828775	12.855.62	4.57	12.851.05	196	196	3	15.528.61	1550685	1552861	15.506.85	12.851.05	0.828734
				156	3	70.470.47	4307	35235	8.614.06	0.00	8.614.06	0.675619	5.819.82	2.07	5.817.76	232	196	3	15.528.61	2176	1552861	21.76	18.04	0.828734
																232	232	3	70.419.26	858437	7041926	8.584.37	5.799.72	0.675614
				168	1	73.393.69	272	36697	544.00	0.00	544.00	0.675000	367.20	0.13	367.07	244	244	1	73.098.90	54380	7309890	543.80	367.07	0.675000
								<b>TOPLAM</b>	<b>24.839.86</b>	<b>0.00</b>	<b>24.839.86</b>		<b>19.092.17</b>	<b>6.78</b>	<b>19.085.39</b>							<b>24.822.49</b>	<b>19.085.39</b>	
215	YI*****	Ib*****	Yaver	101	5	3.089.15	1	1	3.089.15	0.00	3.089.15	0.675000	2.085.18	0.74	2.084.44	177	177	5	3.088.06	1	1	3.088.06	2.084.44	0.674998

				102	5	17.370.01	1	1	17.370.01	0.00	17.370.01	0.675000	11.724.76	4.17	11.720.59	178	178	5	17.363.84	1	1	17.363.84	11.720.59	0.675000
				165	2	16.667.34	1	1	16.667.34	0.00	16.667.34	0.152695	2.545.02	0.90	2.544.12	241	241	2	16.660.50	1	1	16.660.50	2.544.12	0.152704
				167	1	46.377.99	45757	46378	45.756.99	0.00	45.756.99	0.647986	29.649.87	10.54	29.639.33	243	243	1	46.360.04	4573928	4636004	45.739.28	29.639.33	0.648006
									<b>TOPLAM</b>		<b>82.883.49</b>	<b>0.00</b>	<b>82.883.49</b>	<b>46.004.82</b>	<b>16.35</b>	<b>45.988.47</b>						<b>82.851.68</b>	<b>45.988.47</b>	
216	YI*****	lb*****	Ismail Hakkı	161	6	86.854.30	1	2	43.427.15	0.00	43.427.15	0.766659	33.293.80	11.83	33.281.97	237	237	6	85.566.85	4278343	8556686	42.783.43	33.281.97	0.777917
									<b>TOPLAM</b>		<b>43.427.15</b>	<b>0.00</b>	<b>43.427.15</b>	<b>33.293.80</b>	<b>11.83</b>	<b>33.281.97</b>						<b>42.783.43</b>	<b>33.281.97</b>	
217	YI*****	lb*****	Abdulahadi	155	1	43.950.18	5001	7325	30.006.12	0.00	30.006.12	0.764356	22.935.35	8.15	22.927.20	231	231	1	43.950.11	2999546	4395011	29.995.46	22.927.20	0.764356
									<b>TOPLAM</b>		<b>30.006.12</b>	<b>0.00</b>	<b>30.006.12</b>	<b>22.935.35</b>	<b>8.15</b>	<b>22.927.20</b>						<b>29.995.46</b>	<b>22.927.20</b>	
218	YI*****	lb*****	Abdurrahman	115	6	25.156.31	13375	3E+06	133.75	0.00	133.75	0.291000	38.92	0.01	38.91	191	191	6	26.535.79	13022	2653589	130.22	38.91	0.298789
				161	4	323.732.61	5865	323732	5.865.01	0.00	5.865.01	0.780000	4.574.71	1.63	4.573.08	237	237	7	276.647.17	586293	27664720	5.862.93	4.573.08	0.780000
				162	1	79.493.28	2E+11	3E+11	39.579.14	0.00	39.579.14	0.777599	30.776.70	10.94	30.765.77	238	238	1	79.465.12	3956512	7946512	39.565.12	30.765.77	0.777598
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
									<b>TOPLAM</b>		<b>46.005.90</b>	<b>0.00</b>	<b>46.005.90</b>	<b>35.679.23</b>	<b>12.68</b>	<b>35.666.55</b>						<b>45.986.11</b>	<b>35.666.55</b>	
219	YI*****	Is*	Halil	118	2	10.936.13	52077	364537	1.562.31	0.00	1.562.31	0.815726	1.274.42	0.45	1.273.97	194	194	2	10.932.33	156177	1093233	1.561.77	1.273.97	0.815720
				118	3	10.170.85	105587	1E+06	1.055.87	0.00	1.055.87	0.812803	858.22	0.30	857.91	194	194	3	10.321.89	105605	1032189	1.056.05	857.91	0.812381
									<b>TOPLAM</b>		<b>2.618.18</b>	<b>0.00</b>	<b>2.618.18</b>	<b>2.132.64</b>	<b>0.76</b>	<b>2.131.88</b>						<b>2.617.82</b>	<b>2.131.88</b>	
220	YI*****	Is*****	Mehmet	115	6	25.156.31	24965	3E+06	249.65	0.00	249.65	0.291000	72.65	0.03	72.62	191	191	6	26.535.79	24306	2653589	243.06	72.62	0.298789
				158	3	298.662.19	541	14222	11.361.01	0.00	11.361.01	0.746080	8.476.22	3.01	8.473.21	234	234	5	298.701.66	1135710	29870168	11.357.10	8.473.21	0.746072
				168	1	73.393.69	799	73394	799.00	0.00	799.00	0.675000	539.32	0.19	539.13	244	244	1	73.098.90	79871	7309890	798.71	539.13	0.675000
									<b>TOPLAM</b>		<b>12.409.65</b>	<b>0.00</b>	<b>12.409.65</b>	<b>9.088.19</b>	<b>3.23</b>	<b>9.084.96</b>						<b>12.398.86</b>	<b>9.084.96</b>	
221	YI*****	Ka****	Musa Kazim	115	6	25.156.31	25263	3E+06	252.63	0.00	252.63	0.291000	73.52	0.03	73.49	191	191	6	26.535.79	24596	2653589	245.96	73.49	0.298789
				158	3	298.662.19	5750	149331	11.500.01	0.00	11.500.01	0.746080	8.579.93	3.05	8.576.88	234	234	5	298.701.66	1149605	29870168	11.496.05	8.576.88	0.746072
				168	1	73.393.69	404	36697	808.00	0.00	808.00	0.675000	545.40	0.19	545.20	244	244	1	73.098.90	80771	7309890	807.71	545.20	0.675000
									<b>TOPLAM</b>		<b>12.560.63</b>	<b>0.00</b>	<b>12.560.63</b>	<b>9.198.84</b>	<b>3.27</b>	<b>9.195.57</b>						<b>12.549.72</b>	<b>9.195.57</b>	
222	YI*****	Ka****	Mustafa	115	6	25.156.31	20804	3E+06	208.04	0.00	208.04	0.291000	60.54	0.02	60.52	191	191	6	26.535.79	20254	2653589	202.54	60.52	0.298789
				161	4	323.732.61	9119	323732	9.119.02	0.00	9.119.02	0.780000	7.112.83	2.53	7.110.31	237	237	7	276.647.17	911578	27664720	9.115.78	7.110.31	0.780000
				168	1	73.393.69	665	73394	665.00	0.00	665.00	0.675000	448.87	0.16	448.71	244	244	1	73.098.90	66476	7309890	664.76	448.71	0.675000



				161	1	91.598.52	1	2	45.799.26	0.00	45.799.26	0.717860	32.877.46	11.68	32.865.77	237	237	1	91.750.15	4578025	9175016	45.780.25	32.865.77	0.717903
				162	9	141.637.77	7463	141699	7.459.78	0.00	7.459.78	0.780000	5.818.62	2.07	5.816.56	238	237	1	91.750.15	18966	9175016	189.66	136.16	0.717903
																238	238	5	118.383.04	728257	11838305	7.282.57	5.680.40	0.780000
				168	1	73.393.69	272	36697	544.00	0.00	544.00	0.675000	367.20	0.13	367.07	244	244	1	73.098.90	54380	7309890	543.80	367.07	0.675000
									<b>TOPLAM</b>		<b>53.973.24</b>	<b>0.00</b>	<b>53.973.24</b>		<b>39.112.81</b>	<b>13.90</b>	<b>39.098.91</b>				<b>53.961.99</b>	<b>39.098.91</b>		
229	YI*****	Me*****	Musa Kazim	115	6	25.156.31	25263	3E+06	252.63	0.00	252.63	0.291000	73.52	0.03	73.49	191	191	6	26.535.79	24596	2653589	245.96	73.49	0.298789
				120	5	15.256.29	1549	15256	1.549.03	0.00	1.549.03	0.833120	1.290.53	0.46	1.290.07	196	196	5	15.250.87	154848	1525087	1.548.48	1.290.07	0.833120
				157	1	27.557.12	1	1	27.557.12	0.00	27.557.12	0.723283	19.931.58	7.08	19.924.50	233	233	1	27.557.07	2754732	2755707	27.547.32	19.924.50	0.723283
				158	3	298.662.19	3833	99554	11.499.01	0.00	11.499.01	0.746080	8.579.18	3.05	8.576.13	234	233	1	27.557.07	975	2755707	9.75	7.05	0.723283
																234	234	5	298.701.66	1148560	29870168	11.485.60	8.569.08	0.746072
				168	1	73.393.69	404	36697	808.00	0.00	808.00	0.675000	545.40	0.19	545.20	244	244	1	73.098.90	80771	7309890	807.71	545.20	0.675000
				168	1	73.393.69	2329	73394	2.328.99	0.00	2.328.99	0.675000	1.572.07	0.56	1.571.51	244	244	1	73.098.90	232816	7309890	2.328.16	1.571.51	0.675000
									<b>TOPLAM</b>		<b>43.994.77</b>	<b>0.00</b>	<b>43.994.77</b>		<b>31.992.27</b>	<b>11.37</b>	<b>31.980.91</b>				<b>43.972.97</b>	<b>31.980.91</b>		
230	YI*****	Me*****	Abdurrahman	115	6	25.156.31	13373	3E+06	133.73	0.00	133.73	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13020	2653589	130.20	38.90	0.298789
				115	6	25.156.31	13375	3E+06	133.75	0.00	133.75	0.291000	38.92	0.01	38.91	191	191	6	26.535.79	13022	2653589	130.22	38.91	0.298789
				115	6	25.156.31	13373	3E+06	133.73	0.00	133.73	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13020	2653589	130.20	38.90	0.298789
				118	2	10.936.13	312460	1E+06	3.124.61	0.00	3.124.61	0.815726	2.548.82	0.91	2.547.92	194	194	2	10.932.33	312352	1093233	3.123.52	2.547.92	0.815720
				118	3	10.170.85	80156	1E+06	801.56	0.00	801.56	0.812803	651.51	0.23	651.28	194	194	3	10.321.89	80169	1032189	801.69	651.28	0.812381
				155	1	43.950.18	5981	43950	5.981.02	0.00	5.981.02	0.764356	4.571.63	1.62	4.570.01	231	231	1	43.950.11	597890	4395011	5.978.90	4.570.01	0.764356
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	231	1	43.950.11	1555	4395011	15.55	11.89	0.764356
																244	244	1	73.098.90	41024	7309890	410.24	276.91	0.675000
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
									<b>TOPLAM</b>		<b>11.592.40</b>	<b>0.00</b>	<b>11.592.40</b>		<b>8.755.41</b>	<b>3.11</b>	<b>8.752.30</b>				<b>11.576.20</b>	<b>8.752.30</b>		
231	YI*****	Ne*****	Abdurrahman	115	6	25.156.31	13373	3E+06	133.73	0.00	133.73	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13020	2653589	130.20	38.90	0.298789
				118	1	15.471.76	1	1	15.471.76	0.00	15.471.76	0.833300	12.892.62	4.58	12.888.04	194	194	1	15.466.27	1	1	15.466.27	12.888.04	0.833300
				156	3	70.470.47	6769	70470	6.769.05	0.00	6.769.05	0.675619	4.573.30	1.63	4.571.67	232	232	3	70.419.26	676669	7041926	6.766.69	4.571.67	0.675614

				161	4	323.732.61	989	80933	3.956.01	0.00	3.956.01	0.780000	3.085.69	1.10	3.084.59	237	237	2	48.220.47	405985	4822048	4.059.85	3.084.59	0.759779
				161	4	323.732.61	12725	323732	12.725.02	0.00	12.725.02	0.780000	9.925.52	3.53	9.921.99	237	237	2	48.220.47	1305905	4822048	13.059.05	9.921.99	0.759779
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
							<b>TOPLAM</b>		<b>39.483.56</b>	<b>0.00</b>	<b>39.483.56</b>		<b>30.804.93</b>	<b>10.95</b>	<b>30.793.99</b>							<b>39.909.90</b>	<b>30.793.99</b>	
232	YI*****	Ni***	Halil	115	6	25.156.31	75652	3E+06	756.52	0.00	756.52	0.291000	220.15	0.08	220.07	191	191	6	26.535.79	73654	2653589	736.54	220.07	0.298789
				155	1	43.950.18	1309	43950	1.309.01	0.00	1.309.01	0.764356	1.000.55	0.36	1.000.19	231	231	1	43.950.11	130854	4395011	1.308.54	1.000.19	0.764356
				155	1	43.950.18	1309	8790	6.545.03	0.00	6.545.03	0.764356	5.002.73	1.78	5.000.95	231	231	1	43.950.11	654270	4395011	6.542.70	5.000.95	0.764356
				161	4	323.732.61	2529	80933	10.116.02	0.00	10.116.02	0.780000	7.890.49	2.80	7.887.69	237	237	2	48.220.47	1038156	4822048	10.381.56	7.887.69	0.759779
				162	9	141.637.77	6466	141699	6.463.21	0.00	6.463.21	0.780000	5.041.30	1.79	5.039.51	238	238	3	23.029.86	646091	2302986	6.460.91	5.039.51	0.780000
				162	9	141.637.77	16582	141699	16.574.83	0.00	16.574.83	0.780000	12.928.37	4.59	12.923.78	238	238	3	23.029.86	1656895	2302986	16.568.95	12.923.78	0.780000
				168	1	73.393.69	1210	36697	2.419.99	0.00	2.419.99	0.675000	1.633.49	0.58	1.632.91	244	244	1	73.098.90	241913	7309890	2.419.13	1.632.91	0.675000
				168	4	27.247.68	1	1	27.247.68	0.00	27.247.68	0.207159	5.644.60	2.01	5.642.60	244	244	4	27.245.32	1	1	27.245.32	5.642.60	0.207103
							<b>TOPLAM</b>		<b>71.432.28</b>	<b>0.00</b>	<b>71.432.28</b>		<b>39.361.69</b>	<b>13.99</b>	<b>39.347.70</b>							<b>71.663.65</b>	<b>39.347.70</b>	
233	YI*****	Öm**	Abdurrahman	115	6	25.156.31	13373	3E+06	133.73	0.00	133.73	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13020	2653589	130.20	38.90	0.298789
				156	1	27.936.97	1	1	27.936.97	0.00	27.936.97	0.671295	18.753.95	6.66	18.747.28	232	232	1	27.927.14	1	1	27.927.14	18.747.28	0.671293
				158	3	298.662.19	6089	298662	6.089.00	0.00	6.089.00	0.746080	4.542.88	1.61	4.541.27	234	234	5	298.701.66	608472	29870168	6.084.72	4.539.64	0.746072
																234	236	1	5.905.21	209	590521	2.09	1.63	0.780000
				160	1	5.905.22	1	1	5.905.22	0.00	5.905.22	0.780000	4.606.07	1.64	4.604.43	236	236	1	5.905.21	590312	590521	5.903.12	4.604.43	0.780000
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
							<b>TOPLAM</b>		<b>40.492.92</b>	<b>0.00</b>	<b>40.492.92</b>		<b>28.230.72</b>	<b>10.03</b>	<b>28.220.68</b>							<b>40.475.12</b>	<b>28.220.68</b>	
234	YI*****	Öm**	Halil	115	6	25.156.31	34042	3E+06	340.42	0.00	340.42	0.291000	99.06	0.04	99.03	191	191	6	26.535.79	33143	2653589	331.43	99.03	0.298789
				161	4	323.732.61	1281	323732	1.281.00	0.00	1.281.00	0.780000	999.18	0.36	998.83	237	237	7	276.647.17	128055	27664720	1.280.55	998.83	0.780000
				162	1	79.493.28	335	79493	335.00	0.00	335.00	0.777599	260.50	0.09	260.40	238	238	1	79.465.12	33488	7946512	334.88	260.40	0.777598
				162	9	141.637.77	14585	141699	14.578.70	0.00	14.578.70	0.780000	11.371.38	4.04	11.367.34	238	238	5	118.383.04	1457352	11838305	14.573.52	11.367.34	0.780000
				168	1	73.393.69	1089	73394	1.089.00	0.00	1.089.00	0.675000	735.07	0.26	734.81	244	244	1	73.098.90	108861	7309890	1.088.61	734.81	0.675000
							<b>TOPLAM</b>		<b>17.624.12</b>	<b>0.00</b>	<b>17.624.12</b>		<b>13.465.20</b>	<b>4.79</b>	<b>13.460.41</b>							<b>17.608.98</b>	<b>13.460.41</b>	

235	YI*****	Öm**	Mustafa	115	6	25.156.31	58629	3E+06	586.29	0.00	586.29	0.291000	170.61	0.06	170.55	191	191	6	26.535.79	57080	2653589	570.80	170.55	0.298789
				161	4	323.732.61	2280	80933	9.120.02	0.00	9.120.02	0.780000	7.113.61	2.53	7.111.09	237	237	7	276.647.17	911678	27664720	9.116.78	7.111.09	0.780000
				162	2	85.062.65	1	2	42.531.33	0.00	42.531.33	0.780000	33.174.43	11.79	33.162.64	238	238	2	85.032.42	4251621	8503242	42.516.21	33.162.64	0.780000
				162	9	141.637.77	16582	141699	16.574.83	0.00	16.574.83	0.780000	12.928.37	4.59	12.923.78	238	238	5	118.383.04	1656895	11838305	16.568.95	12.923.78	0.780000
				168	1	73.393.69	1875	73394	1.874.99	0.00	1.874.99	0.675000	1.265.62	0.45	1.265.17	244	244	1	73.098.90	187433	7309890	1.874.33	1.265.17	0.675000
<b>TOPLAM</b>									<b>70.687.46</b>	<b>0.00</b>	<b>70.687.46</b>	<b>54.652.65</b>	<b>19.42</b>	<b>54.633.23</b>						<b>70.647.06</b>	<b>54.633.23</b>			
236	YI*****	Re***	Mahmut	115	6	25.156.31	31206	3E+06	312.06	0.00	312.06	0.291000	90.81	0.03	90.78	191	191	6	26.535.79	30382	2653589	303.82	90.78	0.298789
				161	4	323.732.61	3420	80933	13.680.03	0.00	13.680.03	0.780000	10.670.42	3.79	10.666.63	237	237	7	276.647.17	1367516	27664720	13.675.16	10.666.63	0.780000
				168	1	73.393.69	499	36697	998.00	0.00	998.00	0.675000	673.65	0.24	673.41	244	244	1	73.098.90	99764	7309890	997.64	673.41	0.675000
<b>TOPLAM</b>									<b>14.990.08</b>	<b>0.00</b>	<b>14.990.08</b>	<b>11.434.88</b>	<b>4.06</b>	<b>11.430.81</b>						<b>14.976.62</b>	<b>11.430.81</b>			
237	YI*****	Sa***	Mahmut	115	6	25.156.31	31206	3E+06	312.06	0.00	312.06	0.291000	90.81	0.03	90.78	191	191	6	26.535.79	30382	2653589	303.82	90.78	0.298789
				158	3	298.662.19	14201	298662	14.201.01	0.00	14.201.01	0.746080	10.595.09	3.77	10.591.33	234	234	5	298.701.66	1419612	29870168	14.196.12	10.591.33	0.746072
				168	1	73.393.69	499	36697	998.00	0.00	998.00	0.675000	673.65	0.24	673.41	244	244	1	73.098.90	99764	7309890	997.64	673.41	0.675000
<b>TOPLAM</b>									<b>15.511.06</b>	<b>0.00</b>	<b>15.511.06</b>	<b>11.359.55</b>	<b>4.04</b>	<b>11.355.51</b>						<b>15.497.58</b>	<b>11.355.51</b>			
238	YI*****	Sa****	Abdurrahman	115	6	25.156.31	13374	3E+06	133.74	0.00	133.74	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13021	2653589	130.21	38.90	0.298789
				158	3	298.662.19	6089	298662	6.089.00	0.00	6.089.00	0.746080	4.542.88	1.61	4.541.27	234	234	5	298.701.66	608691	29870168	6.086.91	4.541.27	0.746072
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
<b>TOPLAM</b>									<b>6.650.74</b>	<b>0.00</b>	<b>6.650.74</b>	<b>4.870.70</b>	<b>1.73</b>	<b>4.868.97</b>						<b>6.644.96</b>	<b>4.868.97</b>			
239	YI*****	Su*****	Abdurrahman	115	6	25.156.31	13374	3E+06	133.74	0.00	133.74	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13021	2653589	130.21	38.90	0.298789
				161	4	323.732.61	5865	323732	5.865.01	0.00	5.865.01	0.780000	4.574.71	1.63	4.573.08	237	237	7	276.647.17	586293	27664720	5.862.93	4.573.08	0.780000
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
<b>TOPLAM</b>									<b>6.426.75</b>	<b>0.00</b>	<b>6.426.75</b>	<b>4.902.53</b>	<b>1.74</b>	<b>4.900.78</b>						<b>6.420.98</b>	<b>4.900.78</b>			
240	YI*****	Se****	Halil	115	6	25.156.31	17021	3E+06	170.21	0.00	170.21	0.291000	49.53	0.02	49.51	191	191	6	26.535.79	16571	2653589	165.71	49.51	0.298789
				161	4	323.732.61	1866	80933	7.464.01	0.00	7.464.01	0.780000	5.821.93	2.07	5.819.86	237	237	7	276.647.17	746136	27664720	7.461.36	5.819.86	0.780000
				168	1	73.393.69	272	36697	544.00	0.00	544.00	0.675000	367.20	0.13	367.07	244	244	1	73.098.90	54380	7309890	543.80	367.07	0.675000
<b>TOPLAM</b>									<b>8.178.22</b>	<b>0.00</b>	<b>8.178.22</b>	<b>6.238.66</b>	<b>2.22</b>	<b>6.236.44</b>						<b>8.170.88</b>	<b>6.236.44</b>			

241	YI*****	Şe***	Mehmet	115	6	25.156.31	24965	3E+06	249.65	0.00	249.65	0.291000	72.65	0.03	72.62	191	191	6	26.535.79	24306	2653589	243.06	72.62	0.298789
				115	6	25.156.31	24965	3E+06	249.65	0.00	249.65	0.291000	72.65	0.03	72.62	191	191	6	26.535.79	24306	2653589	243.06	72.62	0.298789
				121	1	15.608.15	39	15608	39.00	0.00	39.00	0.785692	30.64	0.01	30.63	197	197	1	15.608.13	3899	1560814	38.99	30.63	0.785692
				121	1	15.608.15	15569	15608	15.569.15	0.00	15.569.15	0.785692	12.232.56	4.35	12.228.21	197	197	1	15.608.13	1556362	1560814	15.563.62	12.228.21	0.785692
				158	3	298.662.19	541	14222	11.361.01	0.00	11.361.01	0.746080	8.476.22	3.01	8.473.21	234	234	5	298.701.66	1135710	29870168	11.357.10	8.473.21	0.746072
				158	3	298.662.19	11351	298662	11.351.01	0.00	11.351.01	0.746080	8.468.76	3.01	8.465.75	234	197	1	15.608.13	553	1560814	5.53	4.34	0.785692
																234	234	5	298.701.66	1134128	29870168	11.341.28	8.461.41	0.746072
				<b>TOPLAM</b>				<b>40.417.46</b>	<b>0.00</b>	<b>40.417.46</b>	<b>30.432.13</b>	<b>10.81</b>	<b>30.421.31</b>						<b>40.390.04</b>	<b>30.421.31</b>				
242	YI*****	Şe***	Süleyman	162	1	79.493.28	2E+06	4E+06	39.579.14	0.00	39.579.14	0.777599	30.776.71	10.94	30.765.77	238	238	1	79.465.12	3956512	7946512	39.565.12	30.765.77	0.777598
				<b>TOPLAM</b>				<b>39.579.14</b>	<b>0.00</b>	<b>39.579.14</b>	<b>30.776.71</b>	<b>10.94</b>	<b>30.765.77</b>							<b>39.565.12</b>	<b>30.765.77</b>			
243	YI*****	Ve***	Mehmet	115	6	25.156.31	24965	3E+06	249.65	0.00	249.65	0.291000	72.65	0.03	72.62	191	191	6	26.535.79	24306	2653589	243.06	72.62	0.298789
				158	3	298.662.19	541	14222	11.361.01	0.00	11.361.01	0.746080	8.476.22	3.01	8.473.21	234	234	4	12.460.60	1	1	12.460.60	8.473.21	0.680000
				168	1	73.393.69	799	73394	799.00	0.00	799.00	0.675000	539.32	0.19	539.13	244	244	1	73.098.90	79871	7309890	798.71	539.13	0.675000
				<b>TOPLAM</b>				<b>12.409.65</b>	<b>0.00</b>	<b>12.409.65</b>	<b>9.088.19</b>	<b>3.23</b>	<b>9.084.96</b>						<b>13.502.37</b>	<b>9.084.96</b>				
244	YI*****	Ya***	Mustafa	115	6	25.156.31	20802	3E+06	208.02	0.00	208.02	0.291000	60.53	0.02	60.51	191	191	6	26.535.79	20253	2653589	202.53	60.51	0.298789
				120	5	15.256.29	7255	15256	7.255.14	0.00	7.255.14	0.833120	6.044.40	2.15	6.042.25	196	196	5	15.250.87	725256	1525087	7.252.56	6.042.25	0.833120
				161	4	323.732.61	9119	323732	9.119.02	0.00	9.119.02	0.780000	7.112.83	2.53	7.110.31	237	237	7	276.647.17	911578	27664720	9.115.78	7.110.31	0.780000
				168	1	73.393.69	665	73394	665.00	0.00	665.00	0.675000	448.87	0.16	448.71	244	244	1	73.098.90	66476	7309890	664.76	448.71	0.675000
				<b>TOPLAM</b>				<b>17.247.17</b>	<b>0.00</b>	<b>17.247.17</b>	<b>13.666.64</b>	<b>4.86</b>	<b>13.661.79</b>						<b>17.235.62</b>	<b>13.661.79</b>				
245	YI*****	Yu***	Abdurrahman	115	6	25.156.31	13375	3E+06	133.75	0.00	133.75	0.291000	38.92	0.01	38.91	191	191	6	26.535.79	13022	2653589	130.22	38.91	0.298789
				115	6	25.156.31	13373	3E+06	133.73	0.00	133.73	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13020	2653589	130.20	38.90	0.298789
				115	6	25.156.31	13373	3E+06	133.73	0.00	133.73	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13020	2653589	130.20	38.90	0.298789
				115	6	25.156.31	13373	3E+06	133.73	0.00	133.73	0.291000	38.92	0.01	38.90	191	191	6	26.535.79	13020	2653589	130.20	38.90	0.298789
				161	4	323.732.61	1466	80933	5.864.01	0.00	5.864.01	0.780000	4.573.93	1.63	4.572.30	237	237	7	276.647.17	586193	27664720	5.861.93	4.572.30	0.780000

				161	4	323.732.61	989	80933	3.956.01	0.00	3.956.01	0.780000	3.085.69	1.10	3.084.59	237	237	7	276.647.17	395460	27664720	3.954.60	3.084.59	0.780000
				161	4	323.732.61	5865	323732	5.865.01	0.00	5.865.01	0.780000	4.574.71	1.63	4.573.08	237	237	7	276.647.17	586293	27664720	5.862.93	4.573.08	0.780000
				161	4	323.732.61	5865	323732	5.865.01	0.00	5.865.01	0.780000	4.574.71	1.63	4.573.08	237	237	7	276.647.17	586293	27664720	5.862.93	4.573.08	0.780000
				162	9	141.637.77	3495	47233	10.480.47	0.00	10.480.47	0.780000	8.174.77	2.91	8.171.86	238	238	5	118.383.04	1047675	11838305	10.476.75	8.171.86	0.780000
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
				168	1	73.393.69	214	36697	428.00	0.00	428.00	0.675000	288.90	0.10	288.80	244	244	1	73.098.90	42785	7309890	427.85	288.80	0.675000
								<b>TOPLAM</b>	<b>34.277.44</b>	<b>0.00</b>	<b>34.277.44</b>		<b>26.295.06</b>	<b>9.34</b>	<b>26.285.72</b>							<b>34.251.32</b>	<b>26.285.72</b>	
246	YI*****	Ze****	Abdurrahman	161	4	323.732.61	5865	323732	5.865.01	0.00	5.865.01	0.780000	4.574.71	1.63	4.573.08	237	237	7	276.647.17	586293	27664720	5.862.93	4.573.08	0.780000
								<b>TOPLAM</b>	<b>5.865.01</b>	<b>0.00</b>	<b>5.865.01</b>		<b>4.574.71</b>	<b>1.63</b>	<b>4.573.08</b>							<b>5.862.93</b>	<b>4.573.08</b>	
247	YI*****	Zi**	Mehmet	113	7	55.629.74	886187	3E+06	17.723.74	0.00	17.723.74	0.818015	14.498.28	5.15	14.493.12	189	189	7	54.877.41	1772197	5487741	17.721.97	14.493.12	0.817805
				113	7	55.629.74	200356	3E+06	4.007.12	0.00	4.007.12	0.818015	3.277.88	1.16	3.276.72	189	189	7	54.877.41	400672	5487741	4.006.72	3.276.72	0.817805
				113	7	55.629.74	145167	3E+06	2.903.34	0.00	2.903.34	0.818015	2.374.97	0.84	2.374.13	189	189	7	54.877.41	290305	5487741	2.903.05	2.374.13	0.817805
				113	7	55.629.74	332609	6E+06	3.326.09	0.00	3.326.09	0.818015	2.720.79	0.97	2.719.82	189	189	7	54.877.41	332576	5487741	3.325.76	2.719.82	0.817805
				113	7	55.629.74	309131	6E+06	3.091.31	0.00	3.091.31	0.818015	2.528.74	0.90	2.527.84	189	191	6	26.535.79	204397	2653589	2.043.97	610.72	0.298789
																189	189	7	54.877.41	234422	5487741	2.344.22	1.917.12	0.817805
				113	7	55.629.74	32497	3E+06	649.94	0.00	649.94	0.818015	531.66	0.19	531.47	189	189	7	54.877.41	64988	5487741	649.88	531.47	0.817805
				113	7	55.629.74	59001	3E+06	1.180.02	0.00	1.180.02	0.818015	965.27	0.34	964.93	189	189	7	54.877.41	117990	5487741	1.179.90	964.93	0.817805
				113	7	55.629.74	519613	6E+06	5.196.13	0.00	5.196.13	0.818015	4.250.51	1.51	4.249.00	189	189	7	54.877.41	519561	5487741	5.195.61	4.249.00	0.817805
				113	7	55.629.74	2E+06	6E+06	17.552.05	0.00	17.552.05	0.818015	14.357.83	5.10	14.352.73	189	189	7	54.877.41	1755030	5487741	17.550.30	14.352.73	0.817805
				115	6	25.156.31	24965	3E+06	249.65	0.00	249.65	0.291000	72.65	0.03	72.62	191	191	6	26.535.79	24306	2653589	243.06	72.62	0.298789
				158	3	298.662.19	264	7111	11.088.01	0.00	11.088.01	0.746080	8.272.54	2.94	8.269.60	234	234	5	298.701.66	1108419	29870168	11.084.19	8.269.60	0.746072
				158	3	298.662.19	541	14222	11.361.01	0.00	11.361.01	0.746080	8.476.22	3.01	8.473.21	234	234	5	298.701.66	1135710	29870168	11.357.10	8.473.21	0.746072
				168	1	73.393.69	799	73394	799.00	0.00	799.00	0.675000	539.32	0.19	539.13	244	244	1	73.098.90	79871	7309890	798.71	539.13	0.675000
								<b>TOPLAM</b>	<b>79.127.40</b>	<b>0.00</b>	<b>79.127.40</b>		<b>62.866.67</b>	<b>22.34</b>	<b>62.844.33</b>							<b>80.404.44</b>	<b>62.844.33</b>	

248	YI****	Ab*****	Hamo	105	4	13.098.82	5249	13099	5.248.93	0.00	5.248.93	0.703049	3.690.25	1.31	3.688.94	181	181	4	13.095.97	524779	1309598	5.247.79	3.688.94	0.702952		
				124	4	30.490.36	4687	30490	4.687.06	0.00	4.687.06	0.704022	3.299.79	1.17	3.298.62	200	200	4	30.498.32	468828	3049832	4.688.28	3.298.62	0.703588		
				124	4	30.490.36	4621	15245	9.242.11	0.00	9.242.11	0.704022	6.506.65	2.31	6.504.34	200	200	4	30.498.32	924452	3049832	9.244.52	6.504.34	0.703588		
				124	4	30.490.36	11493	30490	11.493.14	0.00	11.493.14	0.704022	8.091.42	2.88	8.088.55	200	200	4	30.498.32	1149614	3049832	11.496.14	8.088.55	0.703588		
				TOPLAM								30.671.23	0.00	30.671.23	21.588.12	7.67	21.580.44				30.676.72	21.580.44				
249	YI****	Ba****	Halil	105	4	13.098.82	3225	13099	3.224.96	0.00	3.224.96	0.703049	2.267.30	0.81	2.266.50	181	181	4	13.095.97	322425	1309598	3.224.25	2.266.50	0.702952		
				105	4	13.098.82	3739	13099	3.738.95	0.00	3.738.95	0.703049	2.628.66	0.93	2.627.73	181	181	4	13.095.97	373814	1309598	3.738.14	2.627.73	0.702952		
				106	4	22.169.86	437915	443399	21.895.66	0.00	21.895.66	0.838064	18.349.96	6.52	18.343.44	182	182	4	22.161.98	2188788	2216198	21.887.88	18.343.44	0.838064		
				106	4	22.169.86	5484	443399	274.20	0.00	274.20	0.838064	229.80	0.08	229.71	182	182	4	22.161.98	27410	2216198	274.10	229.71	0.838064		
				176	9	19.908.73	1	1	19.908.73	0.00	19.908.73	0.052081	1.036.88	0.37	1.036.51	250	250	9	19.911.36	1	1	19.911.36	1.036.51	0.052056		
TOPLAM								49.042.49	0.00	49.042.49	24.512.60	8.71	24.503.89				49.035.73	24.503.89								
250	YI****	Be***	Mehmet	123	4	12.629.52	3373	6315	6.745.74	0.00	6.745.74	0.781987	5.275.09	1.87	5.273.21	199	199	4	12.624.92	674329	1262492	6.743.29	5.273.21	0.781994		
TOPLAM								6.745.74	0.00	6.745.74	5.275.09	1.87	5.273.21				6.743.29	5.273.21								
251	YI****	Hu*****	Mehmet	123	4	12.629.52	2942	6315	5.883.78	0.00	5.883.78	0.781987	4.601.04	1.64	4.599.40	199	199	4	12.624.92	588163	1262492	5.881.63	4.599.40	0.781994		
TOPLAM								5.883.78	0.00	5.883.78	4.601.04	1.64	4.599.40				5.881.63	4.599.40								
252	YI****	Va***	Ahmet	130	1	2.377.61	2153	2378	2.152.65	0.00	2.152.65	0.833300	1.793.80	0.64	1.793.16	206	206	1	2.376.77	215189	237677	2.151.89	1.793.16	0.833298		
				130	1	2.377.61	225	2378	224.96	0.00	224.96	0.833300	187.46	0.07	187.40	206	206	1	2.376.77	22488	237677	224.88	187.40	0.833298		
				TOPLAM								2.377.61	0.00	2.377.61	1.981.26	0.70	1.980.56				2.376.77	1.980.56				
253	YI****	Ya***	Abdulkadir	105	3	16.134.06	4351	8067	8.702.03	0.00	8.702.03	0.677642	5.896.86	2.10	5.894.76	181	181	3	16.128.37	869896	1612836	8.698.96	5.894.76	0.677640		
				105	3	16.134.06	2662	8067	5.324.02	0.00	5.324.02	0.677642	3.607.78	1.28	3.606.49	181	181	3	16.128.37	532214	1612836	5.322.14	3.606.49	0.677640		
				105	3	16.134.06	1054	8067	2.108.01	0.00	2.108.01	0.677642	1.428.47	0.51	1.427.97	181	181	3	16.128.37	210726	1612836	2.107.26	1.427.97	0.677640		
TOPLAM								16.134.06	0.00	16.134.06	10.933.11	3.89	10.929.22				16.128.37	10.929.22								
254	YI***** YI***** YI***** YI***** YI*****	Verasette İştirak - 254 Ha**** Ni*** Me**** Al***** İb*****	Halil Ahmet Ahmet Ahmet Ahmet	115	6	25.156.31	399440	4E+07	249.65	0.00	249.65	0.291000	72.65	0.03	72.62	191	191	6	26.535.79	24306	2653589	243.06	72.62	0.298789		













