

T.C.  
TARIM VE ORMAN BAKANLIĞI  
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ  
DSİ GAP 15. BÖLGE MÜDÜRLÜĞÜ



İli Mardin  
İlçesi Kızıltepe  
Köyü: Güngören

MARDİN DEPOLAMA CAZİBE SULAMASI AT VE TİGH PROJESİ  
YENİ MÜLKİYET SOYADI SIRALI LİSTE

Kesinti Miktarı: 0.027798853

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
				PARSEL				TOPLULAŞTIRMA								HISSE		PAYA DÜŞEN		HISSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	Soyadı	Adı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	HISSE		Paya Düşen Alan m2	Girmeyen m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş	Olduğu Blok No	Blok (Ada) No	Parsel No	Parsel Alanı m2	HISSE		PAYA DÜŞEN			
							Pay	Payda												Pay	Payda	Alan m2	Hakediş	Alan m2	Hakediş
5000		İh***		-	5001	1,877.79	1	1	1,877.79	0.00	1,877.79	0.833208	1,564.59	43.49	1,521.10	215	145	1	2,644.10	190673	264409	1,906.73	1,521.10	0.797750	
				-	5002	739.80	1	1	739.80	0.00	739.80	0.809992	599.23	16.66	582.57	217	145	1	2,644.10	73027	264409	730.27	582.57	0.797750	
				-	5003	3,325.36	1	1	3,325.36	0.00	3,325.36	0.571093	1,899.09	52.79	1,846.30	209	146	1	2,333.95	1	1	2,333.95	1,840.64	0.788637	
				<b>TOPLAM</b>									<b>5,942.95</b>	<b>0.00</b>	<b>5,942.95</b>									<b>4,978.05</b>	
1		Ma*****		102	2	196.00	1	1	196.00	0.00	196.00	0.787905	154.43		154.43	202	147	2	196.00	1	1	196.00	154.43	0.787905	
<b>TOPLAM</b>									<b>196.00</b>	<b>0.00</b>	<b>196.00</b>		<b>154.43</b>		<b>154.43</b>							<b>196.00</b>	<b>154.43</b>		
2	AB*****	Ce****	Ali	101	1	7,838.10	3	56	419.90	0.00	419.90	0.775662	325.70	9.05	316.64	201	173	7	93,403.06	23752	9340308	237.52	186.03	0.783236	
				102	1	581,993.03	1E+13	1E+14	45,757.88	0.00	45,757.88	0.775195	35,471.28	986.06	34,485.21	202	148	3	120,101.18	4455598	12010117	44,555.98	34,485.21	0.773975	
				103	1	315,536.77	2E+09	5E+10	11,793.11	0.00	11,793.11	0.771103	9,093.70	252.79	8,840.91	203	148	3	120,101.18	1142273	12010117	11,422.73	8,840.91	0.773975	
				104	1	360,853.28	1E+12	1E+13	41,486.92	0.00	41,486.92	0.771582	32,010.55	889.86	31,120.70	204	148	3	120,101.18	4020892	12010117	40,208.92	31,120.70	0.773975	
				105	1	90,478.02	6E+10	8E+11	7,031.75	0.00	7,031.75	0.798122	5,612.19	156.01	5,456.18	207	148	3	120,101.18	704956	12010117	7,049.56	5,456.18	0.773975	
				106	1	271,584.36	8E+09	2E+11	10,148.89	0.00	10,148.89	0.811005	8,230.81	228.81	8,002.00	206	174	1	138,992.54	1036397	13899254	10,363.97	8,002.00	0.772098	
				107	1	210,421.09	25667	841684	6,416.75	0.00	6,416.75	0.801501	5,143.04	142.97	5,000.07	207	148	3	120,101.18	270939	12010117	2,709.39	2,097.00	0.773975	
				108	1	230,910.71	2E+11	5E+12	7,040.36	0.00	7,040.36	0.823861	5,800.28	161.24	5,639.04	208	174	1	138,992.54	730352	13899254	7,303.52	5,639.04	0.772098	
				109	1	23,386.29	55189	2E+06	551.89	0.00	551.89	0.754285	416.28	11.57	404.71	209	173	7	93,403.06	51672	9340308	516.72	404.71	0.783236	
				110	1	273,685.10	9E+10	3E+12	8,345.63	0.00	8,345.63	0.829144	6,919.73	192.36	6,727.37	211	174	1	138,992.54	871310	13899254	8,713.10	6,727.37	0.772098	
				111	1	45,461.02	6E+08	2E+10	1,385.88	0.00	1,385.88	0.856204	1,186.60	32.99	1,153.61	210	173	7	93,403.06	147288	9340308	1,472.88	1,153.61	0.783236	
				112	1	95,615.04	9E+08	3E+10	2,915.00	0.00	2,915.00	0.810676	2,363.12	65.69	2,297.43	215	173	7	93,403.06	293325	9340308	2,933.25	2,297.43	0.783236	
				113	1	68,126.30	1E+10	5E+11	2,077.01	0.00	2,077.01	0.806225	1,674.54	46.55	1,627.99	215	173	7	93,403.06	207854	9340308	2,078.54	1,627.99	0.783236	

114	1	135,558.08	320013	1E+07	3,200.13	0.00	3,200.13	0.831905	2,662.20	74.01	2,588.20	213	173	7	93,403.06	330449	9340308	3,304.49	2,588.20	0.783236
115	1	111,351.41	3E+10	8E+11	3,395.01	0.00	3,395.01	0.842708	2,861.00	79.53	2,781.47	213	173	7	93,403.06	355126	9340308	3,551.26	2,781.47	0.783236
116	1	189,129.11	2E+11	5E+12	7,766.00	0.00	7,766.00	0.828206	6,431.85	178.80	6,253.05	214	174	1	138,992.54	809877	13899254	8,098.77	6,253.05	0.772098
117	1	274,305.88	4E+10	9E+11	10,251.62	0.00	10,251.62	0.798847	8,189.47	227.66	7,961.81	216	174	1	138,992.54	1031192	13899254	10,311.92	7,961.81	0.772098
118	1	256,867.73	5E+11	1E+13	9,600.36	0.00	9,600.36	0.792026	7,603.73	211.37	7,392.35	217	174	1	138,992.54	957437	13899254	9,574.37	7,392.35	0.772098
119	1	132,365.71	7E+10	2E+12	4,036.11	0.00	4,036.11	0.804095	3,245.42	90.22	3,155.20	218	173	7	93,403.06	402841	9340308	4,028.41	3,155.20	0.783236
120	1	560,866.33	1E+12	2E+13	47,443.27	0.00	47,443.27	0.762580	36,179.28	1,005.74	35,173.53	221	174	1	138,992.54	4555578	13899254	45,555.78	35,173.53	0.772098
121	1	61,596.38	72688	3E+06	1,453.76	0.00	1,453.76	0.747168	1,086.20	30.20	1,056.01	222	173	7	93,403.06	134826	9340308	1,348.26	1,056.01	0.783236
122	1	504,602.14	1E+11	4E+12	18,856.88	0.00	18,856.88	0.772895	14,574.39	405.15	14,169.24	221	174	1	138,992.54	1835160	13899254	18,351.60	14,169.24	0.772098
123	1	683,488.37	3E+12	9E+13	20,840.26	0.00	20,840.26	0.789574	16,454.93	457.43	15,997.50	219	174	1	138,992.54	2071951	13899254	20,719.51	15,997.50	0.772098
124	1	13,798.46	16307	689923	326.14	0.00	326.14	0.713510	232.70	6.47	226.24	222	173	7	93,403.06	28885	9340308	288.85	226.24	0.783236
125	1	574,086.05	5E+11	1E+13	21,453.75	0.00	21,453.75	0.788869	16,924.19	470.47	16,453.72	221	173	7	93,403.06	2100736	9340308	21,007.36	16,453.72	0.783236
126	1	434,835.52	7E+10	2E+12	13,258.49	0.00	13,258.49	0.813930	10,791.48	299.99	10,491.49	222	173	7	93,403.06	1339506	9340308	13,395.06	10,491.49	0.783236
127	1	274,390.64	1E+11	4E+12	8,365.74	0.00	8,365.74	0.812503	6,797.19	188.95	6,608.24	223	173	7	93,403.06	843710	9340308	8,437.10	6,608.24	0.783236
128	1	255,016.94	62207	2E+06	7,775.87	0.00	7,775.87	0.818164	6,361.94	176.85	6,185.08	224	149	1	71,892.75	814019	7189273	8,140.19	6,185.08	0.759821
129	1	194,485.14	5E+10	2E+12	5,562.50	0.00	5,562.50	0.837927	4,660.97	129.57	4,531.40	225	173	7	93,403.06	578549	9340308	5,785.49	4,531.40	0.783236
130	1	580.07	31	580	31.00	0.00	31.00	0.837154	25.95	0.72	25.23	225	149	1	71,892.75	3321	7189273	33.21	25.23	0.759821
131	1	1,323.33	10	189	70.02	0.00	70.02	0.831479	58.22	1.62	56.60	225	149	1	71,892.75	7449	7189273	74.49	56.60	0.759821
132	1	42,048.64	751	42049	750.99	0.00	750.99	0.747990	561.74	15.62	546.12	226	149	1	71,892.75	71875	7189273	718.75	546.12	0.759821
133	1	146,416.06	370	9151	5,920.00	0.00	5,920.00	0.762066	4,511.44	125.41	4,386.02	226	173	7	93,403.06	559987	9340308	5,599.87	4,386.02	0.783236
134	1	197,876.93	653187	2E+07	6,531.87	0.00	6,531.87	0.787767	5,145.59	143.04	5,002.55	226	173	7	93,403.06	638703	9340308	6,387.03	5,002.55	0.783236
135	1	29,980.02	107	5996	535.00	0.00	535.00	0.773662	413.91	11.51	402.40	229	149	1	71,892.75	52960	7189273	529.60	402.40	0.759821
136	1	68,386.75	111	6217	1,221.00	0.00	1,221.00	0.761602	929.91	25.85	904.06	229	173	7	93,403.06	115427	9340308	1,154.27	904.06	0.783236
137	1	191,502.03	10325	255336	7,743.75	0.00	7,743.75	0.760721	5,890.83	163.76	5,727.07	228	149	1	71,892.75	753740	7189273	7,537.40	5,727.07	0.759821
138	1	240,595.87	2E+11	6E+12	8,991.25	0.00	8,991.25	0.776187	6,978.89	194.01	6,784.89	228	149	1	71,892.75	892959	7189273	8,929.59	6,784.89	0.759821
139	1	116,991.21	4E+08	1E+10	3,567.75	0.00	3,567.75	0.740984	2,643.65	73.49	2,570.16	227	149	1	71,892.75	208980	7189273	2,089.80	1,587.87	0.759821
												227	173	7	93,403.06	125414	9340308	1,254.14	982.28	0.783236

				140	1	24,531.78	9650	408863	579.00	0.00	579.00	0.823266	476.67	13.25	463.42	227	173	7	93,403.06	59167	9340308	591.67	463.42	0.783236
				141	1	28,128.48	2E+08	7E+09	856.89	0.00	856.89	0.785366	672.97	18.71	654.27	226	173	7	93,403.06	83534	9340308	835.34	654.27	0.783236
				142	1	158,977.97	3E+11	1E+13	4,847.25	0.00	4,847.25	0.796681	3,861.71	107.35	3,754.36	226	149	1	71,892.75	494111	7189273	4,941.11	3,754.36	0.759821
				143	1	170,910.36	4E+09	1E+11	5,927.51	0.00	5,927.51	0.784456	4,649.88	129.26	4,520.61	226	149	1	71,892.75	594958	7189273	5,949.58	4,520.61	0.759821
				144	1	89,246.88	52675	2E+06	2,107.00	0.00	2,107.00	0.829788	1,748.36	48.60	1,699.76	209	173	7	93,403.06	217018	9340308	2,170.18	1,699.76	0.783236
								<b>TOPLAM</b>	<b>378,637.16</b>	<b>0.00</b>	<b>378,637.16</b>		<b>297,874.47</b>	<b>8,280.57</b>	<b>289,593.90</b>							<b>374,133.79</b>	<b>289,593.90</b>	
3	AB*****	Hi***	Şeyhmus	101	1	7,838.10	1	91	86.13	0.00	86.13	0.775662	66.81	1.86	64.95	201	164	2	682,713.75	8138	68271377	81.38	64.95	0.798144
				102	1	581,993.03	15999	8E+06	1,230.69	0.00	1,230.69	0.775195	954.03	26.52	927.51	202	164	2	682,713.75	116208	68271377	1,162.08	927.51	0.798144
				129	1	194,485.14	4161	3E+06	320.08	0.00	320.08	0.837927	268.20	7.46	260.75	225	164	2	682,713.75	32669	68271377	326.69	260.75	0.798144
				130	1	580.07	21	1885	6.46	0.00	6.46	0.837154	5.41	0.15	5.26	225	164	2	682,713.75	659	68271377	6.59	5.26	0.798144
				131	1	1,323.33	1	91	14.54	0.00	14.54	0.831479	12.09	0.34	11.76	225	164	2	682,713.75	1473	68271377	14.73	11.76	0.798144
				132	1	42,048.64	1	91	462.07	0.00	462.07	0.747990	345.63	9.61	336.02	226	164	2	682,713.75	42100	68271377	421.00	336.02	0.798144
				135	1	29,980.02	1071	97435	329.54	0.00	329.54	0.773662	254.95	7.09	247.86	229	164	2	682,713.75	31055	68271377	310.55	247.86	0.798144
				136	1	68,386.75	9770	889031	751.54	0.00	751.54	0.761602	572.37	15.91	556.46	229	164	2	682,713.75	69719	68271377	697.19	556.46	0.798144
								<b>TOPLAM</b>	<b>3,201.05</b>	<b>0.00</b>	<b>3,201.05</b>		<b>2,479.49</b>	<b>68.93</b>	<b>2,410.56</b>							<b>3,020.21</b>	<b>2,410.56</b>	
4	AB*****	Le***	Mehmet	101	1	7,838.10	5	1092	35.89	0.00	35.89	0.775662	27.84	0.77	27.06	201	164	2	682,713.75	3391	68271377	33.91	27.06	0.798144
				103	1	315,536.77	77545	3E+07	923.15	0.00	923.15	0.771103	711.85	19.79	692.06	203	164	2	682,713.75	86708	68271377	867.08	692.06	0.798144
				105	1	90,478.02	557	271434	185.67	0.00	185.67	0.798122	148.18	4.12	144.07	207	164	2	682,713.75	18050	68271377	180.50	144.07	0.798144
				105	1	90,478.02	1107	1E+06	79.07	0.00	79.07	0.798122	63.11	1.75	61.35	207	164	2	682,713.75	7687	68271377	76.87	61.35	0.798144
				106	1	271,584.36	22249	8E+06	794.61	0.00	794.61	0.811005	644.43	17.91	626.52	206	164	2	682,713.75	78497	68271377	784.97	626.52	0.798144
				107	1	210,421.09	6045	3E+06	431.79	0.00	431.79	0.801501	346.08	9.62	336.46	207	164	2	682,713.75	42155	68271377	421.55	336.46	0.798144
				107	1	210,421.09	10959	1E+07	195.70	0.00	195.70	0.801501	156.85	4.36	152.49	207	164	2	682,713.75	19106	68271377	191.06	152.49	0.798144
				108	1	230,910.71	8107	3E+06	675.58	0.00	675.58	0.823861	556.59	15.47	541.11	208	164	2	682,713.75	67797	68271377	677.97	541.11	0.798144
				109	1	23,386.29	1007	491106	47.95	0.00	47.95	0.754285	36.17	1.01	35.16	209	164	2	682,713.75	4406	68271377	44.06	35.16	0.798144
				109	1	23,386.29	573	654808	20.46	0.00	20.46	0.754285	15.44	0.43	15.01	209	164	2	682,713.75	1880	68271377	18.80	15.01	0.798144
				111	1	45,461.02	653	318227	93.29	0.00	93.29	0.856204	79.87	2.22	77.65	210	164	2	682,713.75	9729	68271377	97.29	77.65	0.798144

111	1	45,461.02	159	181844	39.75	0.00	39.75	0.856204	34.03	0.95	33.09	210	164	2	682,713.75	4146	68271377	41.46	33.09	0.798144
112	1	95,615.04	824	401583	196.19	0.00	196.19	0.810676	159.05	4.42	154.63	215	164	2	682,713.75	19373	68271377	193.73	154.63	0.798144
112	1	95,615.04	9	10297	83.57	0.00	83.57	0.810676	67.75	1.88	65.87	215	164	2	682,713.75	8252	68271377	82.52	65.87	0.798144
113	1	68,126.30	1957	953764	139.79	0.00	139.79	0.806225	112.70	3.13	109.57	215	164	2	682,713.75	13728	68271377	137.28	109.57	0.798144
113	1	68,126.30	417	476882	59.57	0.00	59.57	0.806225	48.03	1.34	46.69	215	164	2	682,713.75	5850	68271377	58.50	46.69	0.798144
114	1	135,558.08	1669	813348	278.17	0.00	278.17	0.831905	231.41	6.43	224.98	213	164	2	682,713.75	28187	68271377	281.87	224.98	0.798144
114	1	135,558.08	65	74424	118.39	0.00	118.39	0.831905	98.49	2.74	95.75	213	164	2	682,713.75	11997	68271377	119.97	95.75	0.798144
115	1	111,351.41	457	222702	228.50	0.00	228.50	0.842708	192.56	5.35	187.21	213	164	2	682,713.75	23455	68271377	234.55	187.21	0.798144
115	1	111,351.41	2071	2E+06	110.95	0.00	110.95	0.842708	93.50	2.60	90.90	213	164	2	682,713.75	11389	68271377	113.89	90.90	0.798144
116	1	189,129.11	8150	4E+06	388.10	0.00	388.10	0.828206	321.42	8.94	312.49	214	164	2	682,713.75	39152	68271377	391.52	312.49	0.798144
116	1	189,129.11	771	882602	165.21	0.00	165.21	0.828206	136.83	3.80	133.03	214	164	2	682,713.75	16667	68271377	166.67	133.03	0.798144
118	1	256,867.73	21043	7E+06	751.53	0.00	751.53	0.792026	595.23	16.55	578.69	217	164	2	682,713.75	72504	68271377	725.04	578.69	0.798144
119	1	132,365.71	11407	6E+06	271.59	0.00	271.59	0.804095	218.39	6.07	212.32	218	164	2	682,713.75	26601	68271377	266.01	212.32	0.798144
119	1	132,365.71	83	95032	115.61	0.00	115.61	0.804095	92.96	2.58	90.37	218	164	2	682,713.75	11323	68271377	113.23	90.37	0.798144
121	1	61,596.38	1327	646758	126.38	0.00	126.38	0.747168	94.43	2.62	91.80	222	164	2	682,713.75	11502	68271377	115.02	91.80	0.798144
121	1	61,596.38	251	287448	53.79	0.00	53.79	0.747168	40.19	1.12	39.07	222	164	2	682,713.75	4895	68271377	48.95	39.07	0.798144
124	1	13,798.46	1189	579516	28.31	0.00	28.31	0.713510	20.20	0.56	19.64	222	164	2	682,713.75	2460	68271377	24.60	19.64	0.798144
124	1	13,798.46	339	386344	12.11	0.00	12.11	0.713510	8.64	0.24	8.40	222	164	2	682,713.75	1052	68271377	10.52	8.40	0.798144
125	1	574,086.05	23515	8E+06	1,679.64	0.00	1,679.64	0.788869	1,325.02	36.83	1,288.18	221	164	2	682,713.75	161397	68271377	1,613.97	1,288.18	0.798144
128	1	255,016.94	3663	2E+06	523.29	0.00	523.29	0.818164	428.13	11.90	416.23	224	164	2	682,713.75	52150	68271377	521.50	416.23	0.798144
129	1	194,485.14	475	272279	339.29	0.00	339.29	0.837927	284.30	7.90	276.39	225	164	2	682,713.75	34630	68271377	346.30	276.39	0.798144
129	1	194,485.14	101117	7E+07	277.79	0.00	277.79	0.837927	232.77	6.47	226.30	225	164	2	682,713.75	28353	68271377	283.53	226.30	0.798144
130	1	580.07	7	1508	2.69	0.00	2.69	0.837154	2.25	0.06	2.19	225	164	2	682,713.75	275	68271377	2.75	2.19	0.798144
131	1	1,323.33	5	1092	6.06	0.00	6.06	0.831479	5.04	0.14	4.90	225	164	2	682,713.75	614	68271377	6.14	4.90	0.798144
132	1	42,048.64	5	1092	192.53	0.00	192.53	0.747990	144.01	4.00	140.01	226	164	2	682,713.75	17542	68271377	175.42	140.01	0.798144
133	1	146,416.06	1961	2E+06	186.76	0.00	186.76	0.762066	142.33	3.96	138.37	226	164	2	682,713.75	17336	68271377	173.36	138.37	0.798144
134	1	197,876.93	1715	1E+06	285.83	0.00	285.83	0.787767	225.17	6.26	218.91	226	164	2	682,713.75	27427	68271377	274.27	218.91	0.798144

				134	1	197,876.93	351	2E+06	37.61	0.00	37.61	0.787767	29.63	0.82	28.80	226	164	2	682,713.75	3609	68271377	36.09	28.80	0.798144
				135	1	29,980.02	357	77948	137.31	0.00	137.31	0.773662	106.23	2.95	103.28	229	164	2	682,713.75	12940	68271377	129.40	103.28	0.798144
				136	1	68,386.75	24425	5E+06	313.14	0.00	313.14	0.761602	238.49	6.63	231.86	229	164	2	682,713.75	29050	68271377	290.50	231.86	0.798144
				137	1	191,502.03	10259	8E+06	244.26	0.00	244.26	0.760721	185.82	5.17	180.65	228	164	2	682,713.75	22634	68271377	226.34	180.65	0.798144
				138	1	240,595.87	20735	1E+07	493.69	0.00	493.69	0.776187	383.20	10.65	372.54	228	164	2	682,713.75	46676	68271377	466.76	372.54	0.798144
				138	1	240,595.87	2943	3E+06	210.21	0.00	210.21	0.776187	163.17	4.54	158.63	228	164	2	682,713.75	19875	68271377	198.75	158.63	0.798144
				139	1	116,991.21	3361	2E+06	240.07	0.00	240.07	0.740984	177.89	4.95	172.94	227	164	2	682,713.75	21668	68271377	216.68	172.94	0.798144
				140	1	24,531.78	151	73596	50.33	0.00	50.33	0.823266	41.44	1.15	40.29	227	164	2	682,713.75	5047	68271377	50.47	40.29	0.798144
				140	1	24,531.78	75	85862	21.43	0.00	21.43	0.823266	17.64	0.49	17.15	227	164	2	682,713.75	2149	68271377	21.49	17.15	0.798144
				141	1	28,128.48	2425	1E+06	57.74	0.00	57.74	0.785366	45.35	1.26	44.09	226	164	2	682,713.75	5524	68271377	55.24	44.09	0.798144
				141	1	28,128.48	229	262528	24.54	0.00	24.54	0.785366	19.27	0.54	18.73	226	164	2	682,713.75	2347	68271377	23.47	18.73	0.798144
				142	1	158,977.97	4567	2E+06	326.21	0.00	326.21	0.796681	259.89	7.22	252.66	226	164	2	682,713.75	31656	68271377	316.56	252.66	0.798144
				142	1	158,977.97	486	556423	138.86	0.00	138.86	0.796681	110.62	3.08	107.55	226	164	2	682,713.75	13475	68271377	134.75	107.55	0.798144
				143	1	170,910.36	4127	2E+06	294.79	0.00	294.79	0.784456	231.25	6.43	224.82	226	164	2	682,713.75	28168	68271377	281.68	224.82	0.798144
				143	1	170,910.36	403	797580	86.36	0.00	86.36	0.784456	67.74	1.88	65.86	226	164	2	682,713.75	8252	68271377	82.52	65.86	0.798144
				144	1	89,246.88	1099	535482	183.17	0.00	183.17	0.829788	151.99	4.23	147.76	209	164	2	682,713.75	18513	68271377	185.13	147.76	0.798144
				144	1	89,246.88	26	29749	78.00	0.00	78.00	0.829788	64.72	1.80	62.92	209	164	2	682,713.75	7884	68271377	78.84	62.92	0.798144
								<b>TOPLAM</b>	<b>13,082.26</b>	<b>0.00</b>	<b>13,082.26</b>		<b>10,435.54</b>	<b>290.10</b>	<b>10,145.45</b>						<b>12,711.30</b>	<b>10,145.45</b>		
6	AD*****	Ha*****	Şeyhmus	101	1	7,838.10	1	91	86.13	0.00	86.13	0.775662	66.81	1.86	64.95	201	164	2	682,713.75	8138	68271377	81.38	64.95	0.798144
				102	1	581,993.03	15999	8E+06	1,230.69	0.00	1,230.69	0.775195	954.03	26.52	927.51	202	164	2	682,713.75	116208	68271377	1,162.08	927.51	0.798144
				129	1	194,485.14	4161	3E+06	320.08	0.00	320.08	0.837927	268.20	7.46	260.75	225	164	2	682,713.75	32669	68271377	326.69	260.75	0.798144
				130	1	580.07	21	1885	6.46	0.00	6.46	0.837154	5.41	0.15	5.26	225	164	2	682,713.75	659	68271377	6.59	5.26	0.798144
				131	1	1,323.33	1	91	14.54	0.00	14.54	0.831479	12.09	0.34	11.76	225	164	2	682,713.75	1473	68271377	14.73	11.76	0.798144
				132	1	42,048.64	1	91	462.07	0.00	462.07	0.747990	345.63	9.61	336.02	226	164	2	682,713.75	42100	68271377	421.00	336.02	0.798144
				135	1	29,980.02	1071	97435	329.54	0.00	329.54	0.773662	254.95	7.09	247.86	229	164	2	682,713.75	31055	68271377	310.55	247.86	0.798144
				136	1	68,386.75	9770	889031	751.54	0.00	751.54	0.761602	572.37	15.91	556.46	229	164	2	682,713.75	69719	68271377	697.19	556.46	0.798144

								TOPLAM	3,201.05	0.00	3,201.05		2,479.49	68.93	2,410.56							3,020.21	2,410.56	
7	AD****	Ha****	Şeyhmus	101	1	7,838.10	1	91	86.13	0.00	86.13	0.775662	66.81	1.86	64.95	201	164	2	682,713.75	8138	68271377	81.38	64.95	0.798144
				102	1	581,993.03	15999	8E+06	1,230.69	0.00	1,230.69	0.775195	954.03	26.52	927.51	202	164	2	682,713.75	116208	68271377	1,162.08	927.51	0.798144
				129	1	194,485.14	4161	3E+06	320.08	0.00	320.08	0.837927	268.20	7.46	260.75	225	164	2	682,713.75	32669	68271377	326.69	260.75	0.798144
				130	1	580.07	21	1885	6.46	0.00	6.46	0.837154	5.41	0.15	5.26	225	164	2	682,713.75	659	68271377	6.59	5.26	0.798144
				131	1	1,323.33	1	91	14.54	0.00	14.54	0.831479	12.09	0.34	11.76	225	164	2	682,713.75	1473	68271377	14.73	11.76	0.798144
				132	1	42,048.64	1	91	462.07	0.00	462.07	0.747990	345.63	9.61	336.02	226	164	2	682,713.75	42100	68271377	421.00	336.02	0.798144
				135	1	29,980.02	1071	97435	329.54	0.00	329.54	0.773662	254.95	7.09	247.86	229	164	2	682,713.75	31055	68271377	310.55	247.86	0.798144
				136	1	68,386.75	9770	889031	751.54	0.00	751.54	0.761602	572.37	15.91	556.46	229	164	2	682,713.75	69719	68271377	697.19	556.46	0.798144
								TOPLAM	3,201.05	0.00	3,201.05		2,479.49	68.93	2,410.56							3,020.21	2,410.56	
9	AK**	Ma***	Şeyhmus	101	1	7,838.10	277	1911	1,136.13	0.00	1,136.13	0.775662	881.26	24.50	856.76	201	157	6	42,064.42	97996	4206439	979.96	856.76	0.874283
				102	1	581,993.03	16457	8E+06	1,265.92	0.00	1,265.92	0.775195	981.34	27.28	954.06	202	157	6	42,064.42	109125	4206439	1,091.25	954.06	0.874283
				103	1	315,536.77	27194	3E+06	3,021.55	0.00	3,021.55	0.771103	2,329.93	64.77	2,265.16	203	157	6	42,064.42	259088	4206439	2,590.88	2,265.16	0.874283
				103	1	315,536.77	2573	1E+06	643.25	0.00	643.25	0.771103	496.01	13.79	482.22	203	158	2	16,546.68	54655	1654668	546.55	482.22	0.882305
				104	1	360,853.28	31099	3E+06	3,455.45	0.00	3,455.45	0.771582	2,666.16	74.12	2,592.04	204	158	2	16,546.68	293781	1654668	2,937.81	2,592.04	0.882305
				104	1	360,853.28	2943	1E+06	735.75	0.00	735.75	0.771582	567.69	15.78	551.91	204	157	6	42,064.42	63127	4206439	631.27	551.91	0.874283
				105	1	90,478.02	3899	407151	866.44	0.00	866.44	0.798122	691.53	19.22	672.30	207	157	6	42,064.42	59554	4206439	595.54	520.67	0.874283
															207	156	7	23,870.09	17224	2387008	172.24	151.63	0.880316	
				106	1	271,584.36	3901	271584	3,901.01	0.00	3,901.01	0.811005	3,163.74	87.95	3,075.79	206	158	2	16,546.68	348608	1654668	3,486.08	3,075.79	0.882305
				107	1	210,421.09	6045	420842	3,022.50	0.00	3,022.50	0.801501	2,422.54	67.34	2,355.20	207	156	7	23,870.09	267540	2387008	2,675.40	2,355.20	0.880316
				108	1	230,910.71	19901	2E+06	2,211.22	0.00	2,211.22	0.823861	1,821.74	50.64	1,771.10	208	156	7	23,870.09	201189	2387008	2,011.89	1,771.10	0.880316
				109	1	23,386.29	2983	140316	497.17	0.00	497.17	0.754285	375.01	10.42	364.58	209	157	6	42,064.42	20444	4206439	204.44	178.74	0.874283
															209	158	2	16,546.68	21064	1654668	210.64	185.84	0.882305	
				110	1	273,685.10	23587	2E+06	2,620.78	0.00	2,620.78	0.829144	2,173.00	60.41	2,112.60	211	156	7	23,870.09	239981	2387008	2,399.81	2,112.60	0.880316
				111	1	45,461.02	653	45461	653.00	0.00	653.00	0.856204	559.10	15.54	543.56	210	157	6	42,064.42	62172	4206439	621.72	543.56	0.874283
				111	1	45,461.02	371	181844	92.75	0.00	92.75	0.856204	79.41	2.21	77.21	210	157	6	42,064.42	6147	4206439	61.47	53.75	0.874283
															210	158	2	16,546.68	2659	1654668	26.59	23.46	0.882305	

112	1	95,615.04	824	57369	1,373.33	0.00	1,373.33	0.810676	1,113.33	30.95	1,082.38	215	156	7	23,870.09	122953	2387008	1,229.53	1,082.38	0.880316
113	1	68,126.30	1957	136252	978.50	0.00	978.50	0.806225	788.89	21.93	766.96	215	157	6	42,064.42	87725	4206439	877.25	766.96	0.874283
114	1	135,558.08	34559	2E+06	2,879.92	0.00	2,879.92	0.831905	2,395.82	66.60	2,329.22	213	156	7	23,870.09	264589	2387008	2,645.89	2,329.22	0.880316
114	1	135,558.08	65	31896	276.25	0.00	276.25	0.831905	229.81	6.39	223.43	213	157	6	42,064.42	25555	4206439	255.55	223.43	0.874283
115	1	111,351.41	3199	668106	533.17	0.00	533.17	0.842708	449.31	12.49	436.82	213	157	6	42,064.42	49963	4206439	499.63	436.82	0.874283
115	1	111,351.41	3199	668106	533.17	0.00	533.17	0.842708	449.31	12.49	436.82	213	157	6	42,064.42	49963	4206439	499.63	436.82	0.874283
115	1	111,351.41	1051	890808	131.38	0.00	131.38	0.842708	110.71	3.08	107.63	213	157	6	42,064.42	1599	4206439	15.99	13.98	0.874283
116	1	189,129.11	8150	567387	2,716.67	0.00	2,716.67	0.828206	2,249.96	62.55	2,187.41	214	156	7	42,064.42	10712	4206439	107.12	93.65	0.874283
116	1	189,129.11	257	126086	385.50	0.00	385.50	0.828206	319.27	8.88	310.40	214	157	6	23,870.09	248480	2387008	2,484.80	2,187.41	0.880316
117	1	274,305.88	1970	411459	1,313.33	0.00	1,313.33	0.798847	1,049.15	29.17	1,019.99	216	157	6	42,064.42	116666	4206439	1,166.66	1,019.99	0.874283
117	1	274,305.88	2237	1E+06	559.25	0.00	559.25	0.798847	446.75	12.42	434.34	216	157	6	42,064.42	49679	4206439	496.79	434.34	0.874283
118	1	256,867.73	7379	770604	2,459.66	0.00	2,459.66	0.792026	1,948.12	54.16	1,893.96	217	156	7	42,064.42	46128	4206439	461.28	403.29	0.874283
118	1	256,867.73	2095	1E+06	523.75	0.00	523.75	0.792026	414.82	11.53	403.29	217	157	6	23,870.09	215146	2387008	2,151.46	1,893.96	0.880316
119	1	132,365.71	12709	794196	2,118.16	0.00	2,118.16	0.804095	1,703.20	47.35	1,655.86	218	157	6	42,064.42	189396	4206439	1,893.96	1,655.86	0.874283
120	1	560,866.33	48337	1E+07	2,685.39	0.00	2,685.39	0.762580	2,047.82	56.93	1,990.90	221	157	6	42,064.42	227718	4206439	2,277.18	1,990.90	0.874283
121	1	61,596.38	1963	92394	1,308.67	0.00	1,308.67	0.747168	977.80	27.18	950.62	222	157	6	42,064.42	108731	4206439	1,087.31	950.62	0.874283
122	1	504,602.14	1208	252301	2,416.00	0.00	2,416.00	0.772895	1,867.31	51.91	1,815.41	221	157	6	42,064.42	207645	4206439	2,076.45	1,815.41	0.874283
123	1	683,488.37	6545	1E+06	3,272.50	0.00	3,272.50	0.789574	2,583.88	71.83	2,512.05	219	157	6	42,064.42	287327	4206439	2,873.27	2,512.05	0.874283
124	1	13,798.46	8185	496728	227.37	0.00	227.37	0.713510	162.23	4.51	157.72	222	157	6	42,064.42	18040	4206439	180.40	157.72	0.874283
125	1	574,086.05	8246	861129	5,497.33	0.00	5,497.33	0.788869	4,336.67	120.55	4,216.12	221	156	7	42,064.42	188434	4206439	1,884.34	1,647.45	0.874283
126	1	434,835.52	37475	8E+06	2,081.94	0.00	2,081.94	0.813930	1,694.56	47.11	1,647.45	222	157	6	23,870.09	478932	2387008	4,789.32	4,216.12	0.880316
127	1	274,390.64	11824	2E+06	1,313.78	0.00	1,313.78	0.812503	1,067.45	29.67	1,037.77	223	157	6	42,064.42	118700	4206439	1,187.00	1,037.77	0.874283
128	1	255,016.94	3663	255017	3,663.00	0.00	3,663.00	0.818164	2,996.93	83.31	2,913.62	224	156	7	42,064.42	476	4206439	4.76	4.16	0.874283
129	1	194,485.14	326059	6E+07	1,045.06	0.00	1,045.06	0.837927	875.69	24.34	851.34	225	157	6	42,064.42	97376	4206439	973.76	851.34	0.874283
129	1	194,485.14	4337	2E+06	417.02	0.00	417.02	0.837927	349.43	9.71	339.72	225	157	6	23,870.09	330974	2387008	3,309.74	2,913.62	0.880316
130	1	580.07	133	15080	5.12	0.00	5.12	0.837154	4.28	0.12	4.16	225	157	6	42,064.42	38857	4206439	388.57	339.72	0.874283

130	1	580.07	133	15080	5.12	0.00	5.12	0.837154	4.28	0.12	4.16	225	157	6	42,064.42	476	4206439	4.76	4.16	0.874283
131	1	1,323.33	19	2184	11.51	0.00	11.51	0.831479	9.57	0.27	9.31	225	157	6	42,064.42	1064	4206439	10.64	9.31	0.874283
131	1	1,323.33	19	2184	11.51	0.00	11.51	0.831479	9.57	0.27	9.31	225	157	6	42,064.42	1064	4206439	10.64	9.31	0.874283
132	1	42,048.64	19	2184	365.81	0.00	365.81	0.747990	273.62	7.61	266.01	226	157	6	42,064.42	30427	4206439	304.27	266.01	0.874283
132	1	42,048.64	19	2184	365.81	0.00	365.81	0.747990	273.62	7.61	266.01	226	157	6	42,064.42	30427	4206439	304.27	266.01	0.874283
133	1	146,416.06	18253	439248	6,084.34	0.00	6,084.34	0.762066	4,636.67	128.89	4,507.77	226	157	6	42,064.42	515597	4206439	5,155.97	4,507.77	0.874283
134	1	197,876.93	85469	7E+06	2,374.14	0.00	2,374.14	0.787767	1,870.27	51.99	1,818.28	226	157	6	42,064.42	207973	4206439	2,079.73	1,818.28	0.874283
135	1	29,980.02	6783	779480	260.88	0.00	260.88	0.773662	201.84	5.61	196.23	229	157	6	42,064.42	20709	4206439	207.09	181.06	0.874283
												229	157	6	42,064.42	1735	4206439	17.35	15.17	0.874283
136	1	68,386.75	92815	1E+07	594.97	0.00	594.97	0.761602	453.13	12.60	440.53	229	157	6	42,064.42	23484	4206439	234.84	205.32	0.874283
												229	157	6	42,064.42	26903	4206439	269.03	235.21	0.874283
137	1	191,502.03	47741	1E+06	7,956.83	0.00	7,956.83	0.760721	6,052.93	168.26	5,884.66	228	158	2	16,546.68	666965	1654668	6,669.65	5,884.66	0.882305
138	1	240,595.87	20735	1E+06	3,455.83	0.00	3,455.83	0.776187	2,682.37	74.57	2,607.81	228	157	6	42,064.42	28894	4206439	288.94	252.62	0.874283
												228	158	2	16,546.68	266936	1654668	2,669.36	2,355.19	0.882305
138	1	240,595.87	981	481192	490.50	0.00	490.50	0.776187	380.72	10.58	370.14	228	157	6	42,064.42	42336	4206439	423.36	370.14	0.874283
139	1	116,991.21	3361	233982	1,680.50	0.00	1,680.50	0.740984	1,245.23	34.62	1,210.61	227	157	6	42,064.42	138469	4206439	1,384.69	1,210.61	0.874283
140	1	24,531.78	391	18399	521.33	0.00	521.33	0.823266	429.19	11.93	417.26	227	157	6	42,064.42	47726	4206439	477.26	417.26	0.874283
141	1	28,128.48	2425	253152	269.45	0.00	269.45	0.785366	211.62	5.88	205.73	226	157	6	42,064.42	23532	4206439	235.32	205.73	0.874283
142	1	158,977.97	4567	953868	761.17	0.00	761.17	0.796681	606.41	16.86	589.55	226	157	6	42,064.42	67432	4206439	674.32	589.55	0.874283
143	1	170,910.36	5587	256365	3,724.67	0.00	3,724.67	0.784456	2,921.84	81.22	2,840.62	226	157	6	42,064.42	324909	4206439	3,249.09	2,840.62	0.874283
144	1	89,246.88	7693	2E+06	427.39	0.00	427.39	0.829788	354.64	9.86	344.78	209	157	6	42,064.42	39436	4206439	394.36	344.78	0.874283
				<b>TOPLAM</b>	<b>94,199.92</b>	<b>0.00</b>	<b>94,199.92</b>		<b>74,458.49</b>	<b>2,069.86</b>	<b>72,388.63</b>							<b>82,481.19</b>	<b>72,388.63</b>	

10	AT****	Me****	Yusuf	101	1	7,838.10	1	56	139.97	0.00	139.97	0.775662	108.57	3.02	105.55	201	170	2	64,250.05	13606	6425004	136.06	105.55	0.775751
				101	1	7,838.10	19	4368	34.09	0.00	34.09	0.775662	26.45	0.74	25.71	201	170	2	64,250.05	3314	6425004	33.14	25.71	0.775751
				102	1	581,993.03	3833	5E+06	479.13	0.00	479.13	0.775195	371.42	10.32	361.09	202	171	2	155,561.42	45514	15556142	455.14	361.09	0.793365
				102	1	581,993.03	399049	2E+08	1,279.00	0.00	1,279.00	0.775195	991.48	27.56	963.91	202	170	2	64,250.05	124256	6425004	1,242.56	963.91	0.775751
				102	1	581,993.03	17647	581993	17,647.00	0.00	17,647.00	0.775195	13,679.86	380.28	13,299.58	202	170	2	64,250.05	1714414	6425004	17,144.14	13,299.58	0.775751



103	1	315,536.77	10504	315537	10,503.99	0.00	10,503.99	0.771103	8,099.66	225.16	7,874.50	203	171	2	155,561.42	943102	15556142	9,431.02	7,482.24	0.793365
												203	170	2	64,250.05	50565	6425004	505.65	392.26	0.775751
103	1	315,536.77	2573	3E+06	321.62	0.00	321.62	0.771103	248.01	6.89	241.11	203	171	2	155,561.42	30391	15556142	303.91	241.11	0.793365
103	1	315,536.77	13597	6E+06	755.39	0.00	755.39	0.771103	582.48	16.19	566.29	203	170	2	64,250.05	72999	6425004	729.99	566.29	0.775751
104	1	360,853.28	12013	360853	12,013.01	0.00	12,013.01	0.771582	9,269.02	257.67	9,011.35	204	170	2	64,250.05	1161630	6425004	11,616.30	9,011.35	0.775751
104	1	360,853.28	2943	3E+06	367.88	0.00	367.88	0.771582	283.85	7.89	275.96	204	171	2	155,561.42	34783	15556142	347.83	275.96	0.793365
104	1	360,853.28	31099	1E+07	863.86	0.00	863.86	0.771582	666.54	18.53	648.01	204	171	2	155,561.42	81679	15556142	816.79	648.01	0.793365
105	1	90,478.02	1506	45239	3,012.00	0.00	3,012.00	0.798122	2,403.94	66.83	2,337.12	207	170	2	64,250.05	301271	6425004	3,012.71	2,337.12	0.775751
105	1	90,478.02	369	361912	92.25	0.00	92.25	0.798122	73.63	2.05	71.58	207	170	2	64,250.05	2596	6425004	25.96	20.14	0.775751
												207	171	2	155,561.42	6484	15556142	64.84	51.44	0.793365
105	1	90,478.02	3899	2E+06	216.61	0.00	216.61	0.798122	172.88	4.81	168.08	207	170	2	64,250.05	21666	6425004	216.66	168.08	0.775751
106	1	271,584.36	9041	271584	9,041.01	0.00	9,041.01	0.811005	7,332.31	203.83	7,128.48	206	170	2	64,250.05	139743	6425004	1,397.43	1,084.06	0.775751
												206	168	1	146,595.90	755755	14659585	7,557.55	6,044.42	0.799786
106	1	271,584.36	2215	2E+06	276.88	0.00	276.88	0.811005	224.55	6.24	218.31	206	170	2	64,250.05	28141	6425004	281.41	218.31	0.775751
106	1	271,584.36	3901	2E+06	650.17	0.00	650.17	0.811005	527.29	14.66	512.63	206	170	2	64,250.05	66082	6425004	660.82	512.63	0.775751
107	1	210,421.09	1053	2E+06	131.63	0.00	131.63	0.801501	105.50	2.93	102.56	207	170	2	64,250.05	13221	6425004	132.21	102.56	0.775751
107	1	210,421.09	2015	841684	503.75	0.00	503.75	0.801501	403.76	11.22	392.53	207	170	2	64,250.05	50600	6425004	506.00	392.53	0.775751
107	1	210,421.09	7005	210421	7,005.00	0.00	7,005.00	0.801501	5,614.52	156.08	5,458.44	207	171	2	155,561.42	688012	15556142	6,880.12	5,458.44	0.793365
107	1	210,421.09	663	2E+06	82.88	0.00	82.88	0.801501	66.42	1.85	64.58	207	170	2	64,250.05	8325	6425004	83.25	64.58	0.775751
108	1	230,910.71	7687	230911	7,686.99	0.00	7,686.99	0.823861	6,333.01	176.05	6,156.96	208	171	2	155,561.42	776057	15556142	7,760.57	6,156.96	0.793365
108	1	230,910.71	1883	2E+06	235.37	0.00	235.37	0.823861	193.92	5.39	188.53	208	170	2	64,250.05	24302	6425004	243.02	188.53	0.775751
108	1	230,910.71	19901	8E+06	552.80	0.00	552.80	0.823861	455.43	12.66	442.77	208	170	2	64,250.05	57077	6425004	570.77	442.77	0.775751
109	1	23,386.29	779	23386	779.01	0.00	779.01	0.754285	587.60	16.33	571.26	209	170	2	64,250.05	73640	6425004	736.40	571.26	0.775751
109	1	23,386.29	191	187088	23.88	0.00	23.88	0.754285	18.01	0.50	17.51	209	163	3	80,878.66	2245	8087865	22.45	17.51	0.779762
109	1	23,386.29	1007	420948	55.95	0.00	55.95	0.754285	42.20	1.17	41.03	209	170	2	64,250.05	5288	6425004	52.88	41.03	0.775751
110	1	273,685.10	1822	54737	9,110.00	0.00	9,110.00	0.829144	7,553.50	209.98	7,343.52	211	171	2	155,561.42	925618	15556142	9,256.18	7,343.52	0.793365
110	1	273,685.10	2231	2E+06	278.88	0.00	278.88	0.829144	231.23	6.43	224.80	211	163	3	80,878.66	28829	8087865	288.29	224.80	0.779762

110	1	273,685.10	23587	1E+07	655.19	0.00	655.19	0.829144	543.25	15.10	528.15	211	163	3	80,878.66	67732	8087865	677.32	528.15	0.779762
111	1	45,461.02	1513	45461	1,513.00	0.00	1,513.00	0.856204	1,295.44	36.01	1,259.42	210	171	2	155,561.42	158745	15556142	1,587.45	1,259.42	0.793365
111	1	45,461.02	371	363688	46.38	0.00	46.38	0.856204	39.71	1.10	38.60	210	170	2	64,250.05	4976	6425004	49.76	38.60	0.775751
111	1	45,461.02	653	272766	108.83	0.00	108.83	0.856204	93.18	2.59	90.59	210	163	3	80,878.66	11317	8087865	113.17	88.24	0.779762
												210	170	2	64,250.05	303	6425004	3.03	2.35	0.775751
112	1	95,615.04	3183	95615	3,183.00	0.00	3,183.00	0.810676	2,580.38	71.73	2,508.65	215	170	2	64,250.05	323384	6425004	3,233.84	2,508.65	0.775751
112	1	95,615.04	3	2942	97.50	0.00	97.50	0.810676	79.04	2.20	76.84	215	170	2	64,250.05	9906	6425004	99.06	76.84	0.775751
112	1	95,615.04	412	172107	228.89	0.00	228.89	0.810676	185.55	5.16	180.40	215	170	2	64,250.05	23254	6425004	232.54	180.40	0.775751
113	1	68,126.30	1134	34063	2,268.01	0.00	2,268.01	0.806225	1,828.53	50.83	1,777.69	215	170	2	64,250.05	229158	6425004	2,291.58	1,777.69	0.775751
113	1	68,126.30	139	136252	69.50	0.00	69.50	0.806225	56.03	1.56	54.48	215	170	2	64,250.05	7022	6425004	70.22	54.48	0.775751
113	1	68,126.30	1957	817512	163.08	0.00	163.08	0.806225	131.48	3.66	127.83	215	171	2	155,561.42	16112	15556142	161.12	127.83	0.793365
114	1	135,558.08	4513	135558	4,513.00	0.00	4,513.00	0.831905	3,754.39	104.37	3,650.02	213	171	2	155,561.42	460068	15556142	4,600.68	3,650.02	0.793365
114	1	135,558.08	65	63792	138.13	0.00	138.13	0.831905	114.91	3.19	111.71	213	171	2	155,561.42	14081	15556142	140.81	111.71	0.793365
114	1	135,558.08	11683	5E+06	324.53	0.00	324.53	0.831905	269.98	7.51	262.47	213	171	2	155,561.42	33083	15556142	330.83	262.47	0.793365
115	1	111,351.41	143	890808	17.88	0.00	17.88	0.842708	15.06	0.42	14.64	213	171	2	155,561.42	1846	15556142	18.46	14.64	0.793365
115	1	111,351.41	255	259819	109.29	0.00	109.29	0.842708	92.10	2.56	89.54	213	170	2	64,250.05	11542	6425004	115.42	89.54	0.775751
115	1	111,351.41	3199	1E+06	266.58	0.00	266.58	0.842708	224.65	6.25	218.41	213	171	2	155,561.42	27529	15556142	275.29	218.41	0.793365
115	1	111,351.41	3707	111351	3,707.01	0.00	3,707.01	0.842708	3,123.93	86.84	3,037.09	213	171	2	155,561.42	382811	15556142	3,828.11	3,037.09	0.793365
116	1	189,129.11	2099	63043	6,297.00	0.00	6,297.00	0.828206	5,215.21	144.98	5,070.24	214	171	2	155,561.42	639080	15556142	6,390.80	5,070.24	0.793365
116	1	189,129.11	257	252172	192.75	0.00	192.75	0.828206	159.64	4.44	155.20	214	171	2	155,561.42	19562	15556142	195.62	155.20	0.793365
116	1	189,129.11	4075	2E+06	452.78	0.00	452.78	0.828206	374.99	10.42	364.57	214	171	2	155,561.42	45952	15556142	459.52	364.57	0.793365
117	1	274,305.88	4566	137153	9,132.00	0.00	9,132.00	0.798847	7,295.06	202.79	7,092.27	216	171	2	155,561.42	893948	15556142	8,939.48	7,092.27	0.793365
117	1	274,305.88	2237	2E+06	279.62	0.00	279.62	0.798847	223.38	6.21	217.17	216	171	2	155,561.42	27373	15556142	273.73	217.17	0.793365
117	1	274,305.88	985	411459	656.67	0.00	656.67	0.798847	524.58	14.58	509.99	216	170	2	64,250.05	65742	6425004	657.42	509.99	0.775751
118	1	256,867.73	8551	256868	8,550.99	0.00	8,550.99	0.792026	6,772.60	188.27	6,584.33	217	171	2	155,561.42	829925	15556142	8,299.25	6,584.33	0.793365
118	1	256,867.73	2095	2E+06	261.87	0.00	261.87	0.792026	207.41	5.77	201.65	217	171	2	155,561.42	25417	15556142	254.17	201.65	0.793365
118	1	256,867.73	7379	3E+06	614.92	0.00	614.92	0.792026	487.03	13.54	473.49	217	170	2	64,250.05	2750	6425004	27.50	21.33	0.775751

119	1	132,365.71	113	3394	4,406.99	0.00	4,406.99	0.804095	3,543.64	98.51	3,445.13	218	171	2	155,561.42	56993	15556142	569.93	452.16	0.793365
119	1	132,365.71	83	81456	134.87	0.00	134.87	0.804095	108.45	3.01	105.44	218	170	2	155,561.42	434243	15556142	4,342.43	3,445.13	0.793365
119	1	132,365.71	11407	5E+06	316.86	0.00	316.86	0.804095	254.79	7.08	247.70	218	171	2	155,561.42	31222	15556142	312.22	247.70	0.793365
120	1	560,866.33	9336	280433	18,672.01	0.00	18,672.01	0.762580	14,238.90	395.82	13,843.07	221	171	2	155,561.42	1744856	15556142	17,448.56	13,843.07	0.793365
120	1	560,866.33	2287	2E+06	571.75	0.00	571.75	0.762580	436.01	12.12	423.88	221	171	2	155,561.42	53429	15556142	534.29	423.88	0.793365
120	1	560,866.33	48337	2E+07	1,342.70	0.00	1,342.70	0.762580	1,023.91	28.46	995.45	221	171	2	155,561.42	125472	15556142	1,254.72	995.45	0.793365
121	1	61,596.38	2051	61596	2,051.01	0.00	2,051.01	0.747168	1,532.45	42.60	1,489.85	222	171	2	155,561.42	187789	15556142	1,877.89	1,489.85	0.793365
121	1	61,596.38	251	246384	62.75	0.00	62.75	0.747168	46.89	1.30	45.58	222	171	2	155,561.42	5745	15556142	57.45	45.58	0.793365
121	1	61,596.38	1327	554364	147.45	0.00	147.45	0.747168	110.17	3.06	107.10	222	170	2	64,250.05	13806	6425004	138.06	107.10	0.775751
122	1	504,602.14	16799	504602	16,799.00	0.00	16,799.00	0.772895	12,983.87	360.94	12,622.93	221	163	3	80,878.66	1618819	8087865	16,188.19	12,622.93	0.779762
122	1	504,602.14	4115	4E+06	514.38	0.00	514.38	0.772895	397.56	11.05	386.51	221	171	2	155,561.42	48717	15556142	487.17	386.51	0.793365
122	1	504,602.14	604	252301	1,208.00	0.00	1,208.00	0.772895	933.66	25.95	907.70	221	171	2	155,561.42	114412	15556142	1,144.12	907.70	0.793365
123	1	683,488.37	367	11024	22,754.01	0.00	22,754.01	0.789574	17,965.97	499.43	17,466.54	219	163	3	80,878.66	2239984	8087865	22,399.84	17,466.54	0.779762
123	1	683,488.37	2787	3E+06	696.75	0.00	696.75	0.789574	550.14	15.29	534.84	219	171	2	155,561.42	67414	15556142	674.14	534.84	0.793365
123	1	683,488.37	6545	3E+06	1,636.25	0.00	1,636.25	0.789574	1,291.94	35.91	1,256.03	219	170	2	64,250.05	161911	6425004	1,619.11	1,256.03	0.775751
124	1	13,798.46	459	13798	459.02	0.00	459.02	0.713510	327.51	9.10	318.41	222	171	2	155,561.42	40134	15556142	401.34	318.41	0.793365
124	1	13,798.46	113	110384	14.13	0.00	14.13	0.713510	10.08	0.28	9.80	222	170	2	64,250.05	1263	6425004	12.63	9.80	0.775751
124	1	13,798.46	1189	496728	33.03	0.00	33.03	0.713510	23.57	0.66	22.91	222	170	2	64,250.05	2953	6425004	29.53	22.91	0.775751
125	1	574,086.05	9556	287043	19,112.00	0.00	19,112.00	0.788869	15,076.86	419.12	14,657.74	221	163	3	80,878.66	1879771	8087865	18,797.71	14,657.74	0.779762
125	1	574,086.05	2341	2E+06	585.25	0.00	585.25	0.788869	461.69	12.83	448.85	221	171	2	155,561.42	56576	15556142	565.76	448.85	0.793365
125	1	574,086.05	4123	2E+06	1,374.33	0.00	1,374.33	0.788869	1,084.17	30.14	1,054.03	221	170	2	64,250.05	135872	6425004	1,358.72	1,054.03	0.775751
126	1	434,835.52	3619	108709	14,475.98	0.00	14,475.98	0.813930	11,782.44	327.54	11,454.90	222	163	3	80,878.66	725006	8087865	7,250.06	5,653.32	0.779762
126	1	434,835.52	1773	2E+06	443.25	0.00	443.25	0.813930	360.77	10.03	350.75	222	171	2	155,561.42	731263	15556142	7,312.63	5,801.58	0.793365
126	1	434,835.52	37475	2E+07	1,040.97	0.00	1,040.97	0.813930	847.28	23.55	823.72	222	163	3	80,878.66	44981	8087865	449.81	350.75	0.779762
126	1	434,835.52	37475	2E+07	1,040.97	0.00	1,040.97	0.813930	847.28	23.55	823.72	222	171	2	155,561.42	103827	15556142	1,038.27	823.72	0.793365
127	1	274,390.64	9135	274391	9,134.99	0.00	9,134.99	0.812503	7,422.21	206.33	7,215.88	223	171	2	155,561.42	909529	15556142	9,095.29	7,215.88	0.793365

127	1	274,390.64	1119	1E+06	279.75	0.00	279.75	0.812503	227.30	6.32	220.98	223	171	2	155,561.42	3199	15556142	31.99	25.38	0.793365
												223	171	2	155,561.42	24654	15556142	246.54	195.60	0.793365
127	1	274,390.64	5912	2E+06	656.89	0.00	656.89	0.812503	533.72	14.84	518.89	223	171	2	155,561.42	65403	15556142	654.03	518.89	0.793365
128	1	255,016.94	8490	255017	8,490.00	0.00	8,490.00	0.818164	6,946.21	193.10	6,753.11	224	171	2	155,561.42	742614	15556142	7,426.14	5,891.64	0.793365
												224	171	2	155,561.42	108585	15556142	1,085.85	861.47	0.793365
128	1	255,016.94	297	291448	259.87	0.00	259.87	0.818164	212.62	5.91	206.71	224	170	2	64,250.05	26646	6425004	266.46	206.71	0.775751
128	1	255,016.94	1221	510034	610.50	0.00	610.50	0.818164	499.49	13.89	485.60	224	163	3	80,878.66	62276	8087865	622.76	485.60	0.779762
129	1	194,485.14	337	388970	168.50	0.00	168.50	0.837927	141.19	3.92	137.27	225	170	2	64,250.05	17695	6425004	176.95	137.27	0.775751
129	1	194,485.14	475	233382	395.83	0.00	395.83	0.837927	331.68	9.22	322.46	225	170	2	64,250.05	41567	6425004	415.67	322.46	0.775751
129	1	194,485.14	26353	4E+07	126.70	0.00	126.70	0.837927	106.16	2.95	103.21	225	171	2	155,561.42	13009	15556142	130.09	103.21	0.793365
129	1	194,485.14	1205	38897	6,025.00	0.00	6,025.00	0.837927	5,048.52	140.34	4,908.17	225	170	2	64,250.05	632700	6425004	6,327.00	4,908.17	0.775751
130	1	580.07	1	58	10.00	0.00	10.00	0.837154	8.37	0.23	8.14	225	170	2	64,250.05	1049	6425004	10.49	8.14	0.775751
130	1	580.07	133	30160	2.56	0.00	2.56	0.837154	2.14	0.06	2.08	225	170	2	64,250.05	268	6425004	2.68	2.08	0.775751
131	1	1,323.33	8	441	24.01	0.00	24.01	0.831479	19.96	0.55	19.41	225	163	3	80,878.66	580	8087865	5.80	4.53	0.779762
												225	170	2	64,250.05	1089	6425004	10.89	8.45	0.775751
												225	171	2	155,561.42	810	15556142	8.10	6.43	0.793365
131	1	1,323.33	19	4368	5.76	0.00	5.76	0.831479	4.79	0.13	4.65	225	170	2	64,250.05	600	6425004	6.00	4.65	0.775751
132	1	42,048.64	751	42049	750.99	0.00	750.99	0.747990	561.74	15.62	546.12	226	170	2	64,250.05	70399	6425004	703.99	546.12	0.775751
132	1	42,048.64	19	4368	182.90	0.00	182.90	0.747990	136.81	3.80	133.01	226	170	2	64,250.05	17146	6425004	171.46	133.01	0.775751
133	1	146,416.06	2967	146416	2,967.00	0.00	2,967.00	0.762066	2,261.05	62.85	2,198.20	226	171	2	155,561.42	277073	15556142	2,770.73	2,198.20	0.793365
133	1	146,416.06	1961	1E+06	217.89	0.00	217.89	0.762066	166.05	4.62	161.43	226	170	2	64,250.05	20810	6425004	208.10	161.43	0.775751
134	1	197,876.93	4570	197877	4,570.00	0.00	4,570.00	0.787767	3,600.09	100.08	3,500.01	226	171	2	155,561.42	441161	15556142	4,411.61	3,500.01	0.793365
134	1	197,876.93	117	527672	43.87	0.00	43.87	0.787767	34.56	0.96	33.60	226	170	2	64,250.05	4332	6425004	43.32	33.60	0.775751
134	1	197,876.93	12005	7E+06	333.47	0.00	333.47	0.787767	262.70	7.30	255.40	226	170	2	64,250.05	32922	6425004	329.22	255.40	0.775751
135	1	29,980.02	107	5996	535.00	0.00	535.00	0.773662	413.91	11.51	402.40	229	170	2	64,250.05	51873	6425004	518.73	402.40	0.775751
135	1	29,980.02	6783	2E+06	130.44	0.00	130.44	0.773662	100.92	2.81	98.11	229	170	2	64,250.05	12647	6425004	126.47	98.11	0.775751
136	1	68,386.75	111	6217	1,221.00	0.00	1,221.00	0.761602	929.91	25.85	904.06	229	170	2	64,250.05	116540	6425004	1,165.40	904.06	0.775751
136	1	68,386.75	92815	2E+07	297.48	0.00	297.48	0.761602	226.56	6.30	220.27	229	170	2	64,250.05	19359	6425004	193.59	150.18	0.775751

137	1	191,502.03	1940	95751	3,880.00	0.00	3,880.00	0.760721	2,951.60	82.05	2,869.55	228	168	1	146,595.90	8764	14659585	87.64	70.09	0.799786
137	1	191,502.03	10259	7E+06	284.97	0.00	284.97	0.760721	216.78	6.03	210.76	228	168	1	146,595.90	358789	14659585	3,587.89	2,869.55	0.799786
138	1	240,595.87	4005	120298	8,010.00	0.00	8,010.00	0.776187	6,217.26	172.83	6,044.42	228	171	2	155,561.42	243669	15556142	2,436.69	1,933.18	0.793365
												228	171	2	155,561.42	518203	15556142	5,182.03	4,111.24	0.793365
138	1	240,595.87	981	962384	245.25	0.00	245.25	0.776187	190.36	5.29	185.07	228	171	2	155,561.42	23327	15556142	233.27	185.07	0.793365
138	1	240,595.87	20735	9E+06	575.97	0.00	575.97	0.776187	447.06	12.43	434.63	228	170	2	64,250.05	56028	6425004	560.28	434.63	0.775751
139	1	116,991.21	1298	38997	3,894.01	0.00	3,894.01	0.740984	2,885.40	80.21	2,805.19	227	163	3	80,878.66	110123	8087865	1,101.23	858.70	0.779762
												227	168	1	146,595.90	243376	14659585	2,433.76	1,946.49	0.799786
139	1	116,991.21	53	51996	119.25	0.00	119.25	0.740984	88.36	2.46	85.91	227	170	2	64,250.05	11074	6425004	110.74	85.91	0.775751
139	1	116,991.21	3361	1E+06	280.08	0.00	280.08	0.740984	207.54	5.77	201.77	227	170	2	64,250.05	26009	6425004	260.09	201.77	0.775751
140	1	24,531.78	817	24532	816.99	0.00	816.99	0.823266	672.60	18.70	653.90	227	170	2	64,250.05	84293	6425004	842.93	653.90	0.775751
140	1	24,531.78	25	24532	25.00	0.00	25.00	0.823266	20.58	0.57	20.01	227	170	2	64,250.05	2579	6425004	25.79	20.01	0.775751
140	1	24,531.78	1057	441576	58.72	0.00	58.72	0.823266	48.34	1.34	47.00	227	170	2	64,250.05	6059	6425004	60.59	47.00	0.775751
141	1	28,128.48	39	1172	936.02	0.00	936.02	0.785366	735.12	20.44	714.68	226	170	2	64,250.05	92127	6425004	921.27	714.68	0.775751
141	1	28,128.48	229	225024	28.63	0.00	28.63	0.785366	22.48	0.62	21.86	226	170	2	64,250.05	2817	6425004	28.17	21.86	0.775751
141	1	28,128.48	2425	1E+06	67.36	0.00	67.36	0.785366	52.90	1.47	51.43	226	170	2	64,250.05	6630	6425004	66.30	51.43	0.775751
142	1	158,977.97	5293	158978	5,293.00	0.00	5,293.00	0.796681	4,216.83	117.22	4,099.61	226	171	2	155,561.42	516737	15556142	5,167.37	4,099.61	0.793365
142	1	158,977.97	81	79489	162.00	0.00	162.00	0.796681	129.06	3.59	125.47	226	170	2	64,250.05	16175	6425004	161.75	125.47	0.775751
142	1	158,977.97	4567	2E+06	380.58	0.00	380.58	0.796681	303.20	8.43	294.77	226	170	2	64,250.05	37999	6425004	379.99	294.77	0.775751
143	1	170,910.36	88	3165	4,752.01	0.00	4,752.01	0.784456	3,727.74	103.63	3,624.12	226	171	2	155,561.42	456804	15556142	4,568.04	3,624.12	0.793365
143	1	170,910.36	403	683640	100.75	0.00	100.75	0.784456	79.03	2.20	76.84	226	170	2	64,250.05	9905	6425004	99.05	76.84	0.775751
143	1	170,910.36	4127	2E+06	343.92	0.00	343.92	0.784456	269.79	7.50	262.29	226	170	2	64,250.05	33811	6425004	338.11	262.29	0.775751
144	1	89,246.88	2971	89247	2,971.00	0.00	2,971.00	0.829788	2,465.30	68.53	2,396.77	209	171	2	155,561.42	302101	15556142	3,021.01	2,396.77	0.793365
144	1	89,246.88	91	89247	91.00	0.00	91.00	0.829788	75.51	2.10	73.41	209	170	2	64,250.05	9463	6425004	94.63	73.41	0.775751
144	1	89,246.88	7693	3E+06	213.69	0.00	213.69	0.829788	177.32	4.93	172.39	209	170	2	64,250.05	22223	6425004	222.23	172.39	0.775751
				<b>TOPLAM</b>	<b>307,811.75</b>	<b>0.00</b>	<b>307,811.75</b>		<b>244,146.05</b>	<b>6,786.98</b>	<b>237,359.07</b>							<b>301,658.46</b>	<b>237,359.07</b>	

11	BA***	Hi*****	Behcet	119	1	132,365.71	47	132366	47.00	0.00	47.00	0.804095	37.79	1.05	36.74	218	146	5	35,482.66	4675	3548267	46.75	36.74	0.785989
				120	1	560,866.33	9643	560866	9,643.01	0.00	9,643.01	0.762580	7,353.56	204.42	7,149.14	221	146	5	35,482.66	909572	3548267	9,095.72	7,149.14	0.785989
				121	1	61,596.38	353	20532	1,059.01	0.00	1,059.01	0.747168	791.26	22.00	769.26	222	146	5	35,482.66	97871	3548267	978.71	769.26	0.785989
				122	1	504,602.14	4338	252301	8,676.00	0.00	8,676.00	0.772895	6,705.64	186.41	6,519.23	221	146	5	35,482.66	829430	3548267	8,294.30	6,519.23	0.785989
				123	1	683,488.37	11751	683488	11,751.01	0.00	11,751.01	0.789574	9,278.29	257.93	9,020.36	219	146	5	35,482.66	45879	3548267	458.79	360.60	0.785989
															219	172	4	11,000.10	1	1	11,000.10	8,659.76	0.787244	
				124	1	13,798.46	237	13798	237.01	0.00	237.01	0.713510	169.11	4.70	164.41	222	146	5	35,482.66	20917	3548267	209.17	164.41	0.785989
				125	1	574,086.05	1645	95681	9,870.00	0.00	9,870.00	0.788869	7,786.13	216.45	7,569.69	221	146	5	35,482.66	963078	3548267	9,630.78	7,569.69	0.785989
				126	1	434,835.52	6723	434836	6,722.99	0.00	6,722.99	0.813930	5,472.05	152.12	5,319.93	222	146	5	35,482.66	676845	3548267	6,768.45	5,319.93	0.785989
								<b>TOPLAM</b>	<b>48,006.02</b>	<b>0.00</b>	<b>48,006.02</b>		<b>37,593.82</b>	<b>1,045.07</b>	<b>36,548.76</b>							<b>46,482.76</b>	<b>36,548.76</b>	
12	BA***	Lo****	Halef	133	1	146,416.06	1324	9151	21,184.01	0.00	21,184.01	0.762066	16,143.62	448.77	15,694.85	226	147	3	36,570.74	1428221	3657074	14,282.21	10,991.02	0.769560
															226	173	3	16,058.52	597132	1605852	5,971.32	4,703.83	0.787737	
				134	1	197,876.93	22396	197877	22,395.99	0.00	22,395.99	0.787767	17,642.81	490.45	17,152.36	226	147	3	36,570.74	2228853	3657074	22,288.53	17,152.36	0.769560
				143	1	170,910.36	3473	56970	10,419.02	0.00	10,419.02	0.784456	8,173.27	227.21	7,946.06	226	173	3	16,058.52	1008720	1605852	10,087.20	7,946.06	0.787737
								<b>TOPLAM</b>	<b>53,999.02</b>	<b>0.00</b>	<b>53,999.02</b>		<b>41,959.71</b>	<b>1,166.43</b>	<b>40,793.28</b>							<b>52,629.26</b>	<b>40,793.28</b>	
104	BA***	Mu*****	Abdo	126	1	434,835.52	1584	108709	6,335.99	0.00	6,335.99	0.813930	5,157.06	143.36	5,013.70	222	147	1	97,896.26	44492	9789626	444.92	344.69	0.774709
															222	173	1	7,391.75	1	1	7,391.75	4,669.01	0.631652	
				127	1	274,390.64	39696	274391	39,695.95	0.00	39,695.95	0.812503	32,253.09	896.60	31,356.49	223	147	1	97,896.26	4047517	9789626	40,475.17	31,356.49	0.774709
				128	1	255,016.94	29731	255017	29,730.99	0.00	29,730.99	0.818164	24,324.82	676.20	23,648.62	224	147	1	97,896.26	3052579	9789626	30,525.79	23,648.62	0.774709
				137	1	191,502.03	27707	191502	27,707.00	0.00	27,707.00	0.760721	21,077.29	585.92	20,491.36	228	147	1	97,896.26	2645038	9789626	26,450.38	20,491.36	0.774709
								<b>TOPLAM</b>	<b>103,469.94</b>	<b>0.00</b>	<b>103,469.94</b>		<b>82,812.26</b>	<b>2,302.09</b>	<b>80,510.17</b>							<b>105,288.01</b>	<b>80,510.17</b>	
14	BE*****	Ha***	Hasan	105	1	90,478.02	870	45239	1,740.00	0.00	1,740.00	0.798122	1,388.73	38.61	1,350.13	207	149	4	58,910.96	80770	5891095	807.70	616.26	0.762990
															207	149	4	58,910.96	96182	5891095	961.82	733.86	0.762990	
				106	1	271,584.36	2611	135792	5,222.01	0.00	5,222.01	0.811005	4,235.08	117.73	4,117.35	206	149	4	58,910.96	539633	5891095	5,396.33	4,117.35	0.762990
				107	1	210,421.09	1563	210421	1,563.00	0.00	1,563.00	0.801501	1,252.75	34.82	1,217.92	207	149	4	58,910.96	159625	5891095	1,596.25	1,217.92	0.762990
				110	1	273,685.10	4828	273685	4,828.00	0.00	4,828.00	0.829144	4,003.11	111.28	3,891.83	211	149	4	58,910.96	510075	5891095	5,100.75	3,891.83	0.762990
				111	1	45,461.02	874	45461	874.00	0.00	874.00	0.856204	748.32	20.80	727.52	210	149	4	58,910.96	95351	5891095	953.51	727.52	0.762990
				115	1	111,351.41	1805	111351	1,805.01	0.00	1,805.01	0.842708	1,521.09	42.28	1,478.81	213	149	4	58,910.96	193817	5891095	1,938.17	1,478.81	0.762990

				126	1	434,835.52	421	217418	842.00	0.00	842.00	0.813930	685.33	19.05	666.28	222	149	4	58,910.96	87324	5891095	873.24	666.28	0.762990
				127	1	274,390.64	5276	274391	5,275.99	0.00	5,275.99	0.812503	4,286.76	119.17	4,167.60	223	149	4	58,910.96	546219	5891095	5,462.19	4,167.60	0.762990
				128	1	255,016.94	3952	255017	3,952.00	0.00	3,952.00	0.818164	3,233.38	89.88	3,143.50	224	176	3	17,961.09	408813	1796109	4,088.13	3,143.50	0.768934
				133	1	146,416.06	5229	73208	10,458.00	0.00	10,458.00	0.762066	7,969.69	221.55	7,748.15	226	149	4	58,910.96	1015497	5891095	10,154.97	7,748.15	0.762990
				134	1	197,876.93	11056	197877	11,056.00	0.00	11,056.00	0.787767	8,709.54	242.12	8,467.43	226	149	4	58,910.96	1109769	5891095	11,097.69	8,467.43	0.762990
				134	1	197,876.93	3077	197877	3,077.00	0.00	3,077.00	0.787767	2,423.96	67.38	2,356.57	226	149	4	58,910.96	308860	5891095	3,088.60	2,356.57	0.762990
				137	1	191,502.03	13679	191502	13,679.00	0.00	13,679.00	0.760721	10,405.90	289.27	10,116.63	228	176	3	17,961.09	1315670	1796109	13,156.70	10,116.63	0.768934
				143	1	170,910.36	2572	85455	5,144.01	0.00	5,144.01	0.784456	4,035.25	112.18	3,923.08	226	149	4	58,910.96	441987	5891095	4,419.87	3,372.32	0.762990
																226	176	3	17,961.09	71626	1796109	716.26	550.76	0.768934
				143	1	170,910.36	7063	170910	7,063.01	0.00	7,063.01	0.784456	5,540.63	154.02	5,386.60	226	149	4	58,910.96	705986	5891095	7,059.86	5,386.60	0.762990
								<b>TOPLAM</b>	<b>76,579.04</b>	<b>0.00</b>	<b>76,579.04</b>		<b>60,439.53</b>	<b>1,680.15</b>	<b>58,759.38</b>							<b>76,872.05</b>	<b>58,759.38</b>	
15	BO**	Ha*****	Selahattin	101	1	7,838.10	25	546	358.89	0.00	358.89	0.775662	278.38	7.74	270.64	201	164	2	682,713.75	33908	68271377	339.08	270.64	0.798144
				103	1	315,536.77	13597	946611	4,532.33	0.00	4,532.33	0.771103	3,494.89	97.15	3,397.74	203	168	2	21,744.57	420611	2174457	4,206.11	3,397.74	0.807810
				104	1	360,853.28	31099	2E+06	5,183.17	0.00	5,183.17	0.771582	3,999.24	111.17	3,888.07	204	168	2	21,744.57	481310	2174457	4,813.10	3,888.07	0.807810
				105	1	90,478.02	3899	271434	1,299.67	0.00	1,299.67	0.798122	1,037.29	28.84	1,008.46	207	164	2	682,713.75	126350	68271377	1,263.50	1,008.46	0.798144
				106	1	271,584.36	3901	271584	3,901.01	0.00	3,901.01	0.811005	3,163.74	87.95	3,075.79	206	164	2	682,713.75	385368	68271377	3,853.68	3,075.79	0.798144
				107	1	210,421.09	6045	420842	3,022.50	0.00	3,022.50	0.801501	2,422.54	67.34	2,355.20	207	164	2	682,713.75	295084	68271377	2,950.84	2,355.20	0.798144
				108	1	230,910.71	19901	1E+06	3,316.83	0.00	3,316.83	0.823861	2,732.61	75.96	2,656.64	208	164	2	682,713.75	332853	68271377	3,328.53	2,656.64	0.798144
				109	1	23,386.29	1007	70158	335.67	0.00	335.67	0.754285	253.19	7.04	246.15	209	164	2	682,713.75	30841	68271377	308.41	246.15	0.798144
				111	1	45,461.02	653	45461	653.00	0.00	653.00	0.856204	559.10	15.54	543.56	210	164	2	682,713.75	68103	68271377	681.03	543.56	0.798144
				112	1	95,615.04	824	57369	1,373.33	0.00	1,373.33	0.810676	1,113.33	30.95	1,082.38	215	164	2	682,713.75	135612	68271377	1,356.12	1,082.38	0.798144
				113	1	68,126.30	1957	136252	978.50	0.00	978.50	0.806225	788.89	21.93	766.96	215	164	2	682,713.75	96093	68271377	960.93	766.96	0.798144
				114	1	135,558.08	11683	813348	1,947.17	0.00	1,947.17	0.831905	1,619.86	45.03	1,574.83	213	164	2	682,713.75	197311	68271377	1,973.11	1,574.83	0.798144
				115	1	111,351.41	3199	222702	1,599.51	0.00	1,599.51	0.842708	1,347.92	37.47	1,310.45	213	164	2	682,713.75	164187	68271377	1,641.87	1,310.45	0.798144
				116	1	189,129.11	8150	567387	2,716.67	0.00	2,716.67	0.828206	2,249.96	62.55	2,187.41	214	164	2	682,713.75	274063	68271377	2,740.63	2,187.41	0.798144
				117	1	274,305.88	1970	137153	3,940.00	0.00	3,940.00	0.798847	3,147.45	87.50	3,059.96	216	164	2	682,713.75	383384	68271377	3,833.84	3,059.96	0.798144
				118	1	256,867.73	7379	513736	3,689.50	0.00	3,689.50	0.792026	2,922.18	81.23	2,840.94	217	164	2	682,713.75	355944	68271377	3,559.44	2,840.94	0.798144

119	1	132,365.71	11407	794196	1,901.16	0.00	1,901.16	0.804095	1,528.72	42.50	1,486.22	218	164	2	682,713.75	186209	68271377	1,862.09	1,486.22	0.798144
120	1	560,866.33	48337	3E+06	8,056.17	0.00	8,056.17	0.762580	6,143.47	170.78	5,972.69	221	168	2	21,744.57	739368	2174457	7,393.68	5,972.69	0.807810
121	1	61,596.38	1327	92394	884.67	0.00	884.67	0.747168	661.00	18.37	642.62	222	164	2	682,713.75	80515	68271377	805.15	642.62	0.798144
122	1	504,602.14	3624	252301	7,248.00	0.00	7,248.00	0.772895	5,601.94	155.73	5,446.22	221	164	2	682,713.75	682360	68271377	6,823.60	5,446.22	0.798144
124	1	13,798.46	1189	82788	198.17	0.00	198.17	0.713510	141.40	3.93	137.47	222	164	2	682,713.75	17223	68271377	172.23	137.47	0.798144
125	1	574,086.05	4123	287043	8,246.00	0.00	8,246.00	0.788869	6,505.01	180.83	6,324.18	221	164	2	682,713.75	65900	68271377	659.00	525.98	0.798144
												221	163	1	99,262.97	704934	9926296	7,049.34	5,798.20	0.822517
126	1	434,835.52	37475	3E+06	6,245.83	0.00	6,245.83	0.813930	5,083.67	141.32	4,942.35	222	164	2	682,713.75	599651	68271377	5,996.51	4,786.08	0.798144
												222	168	2	21,744.57	19344	2174457	193.44	156.27	0.807810
127	1	274,390.64	11824	823173	3,941.33	0.00	3,941.33	0.812503	3,202.34	89.02	3,113.32	223	168	2	21,744.57	385403	2174457	3,854.03	3,113.32	0.807810
128	1	255,016.94	3663	255017	3,663.00	0.00	3,663.00	0.818164	2,996.93	83.31	2,913.62	224	164	2	682,713.75	365050	68271377	3,650.50	2,913.62	0.798144
129	1	194,485.14	19285	1E+06	3,708.66	0.00	3,708.66	0.837927	3,107.58	86.39	3,021.20	225	164	2	682,713.75	248552	68271377	2,485.52	1,983.80	0.798144
												225	168	2	21,744.57	128421	2174457	1,284.21	1,037.40	0.807810
130	1	580.07	35	754	26.93	0.00	26.93	0.837154	22.54	0.63	21.91	225	164	2	682,713.75	2746	68271377	27.46	21.91	0.798144
131	1	1,323.33	25	546	60.59	0.00	60.59	0.831479	50.38	1.40	48.98	225	164	2	682,713.75	6137	68271377	61.37	48.98	0.798144
132	1	42,048.64	25	546	1,925.30	0.00	1,925.30	0.747990	1,440.11	40.03	1,400.08	226	164	2	682,713.75	175416	68271377	1,754.16	1,400.08	0.798144
133	1	146,416.06	1961	219624	1,307.33	0.00	1,307.33	0.762066	996.28	27.70	968.58	226	164	2	682,713.75	121354	68271377	1,213.54	968.58	0.798144
134	1	197,876.93	12005	1E+06	2,000.83	0.00	2,000.83	0.787767	1,576.19	43.82	1,532.37	226	164	2	682,713.75	191992	68271377	1,919.92	1,532.37	0.798144
135	1	29,980.02	1785	38974	1,373.08	0.00	1,373.08	0.773662	1,062.30	29.53	1,032.77	229	164	2	682,713.75	129396	68271377	1,293.96	1,032.77	0.798144
136	1	68,386.75	122125	3E+06	3,131.40	0.00	3,131.40	0.761602	2,384.88	66.30	2,318.58	229	164	2	682,713.75	290497	68271377	2,904.97	2,318.58	0.798144
137	1	191,502.03	10259	1E+06	1,709.83	0.00	1,709.83	0.760721	1,300.71	36.16	1,264.55	228	164	2	682,713.75	158436	68271377	1,584.36	1,264.55	0.798144
138	1	240,595.87	20735	1E+06	3,455.83	0.00	3,455.83	0.776187	2,682.37	74.57	2,607.81	228	164	2	682,713.75	326734	68271377	3,267.34	2,607.81	0.798144
139	1	116,991.21	3361	233982	1,680.50	0.00	1,680.50	0.740984	1,245.23	34.62	1,210.61	227	164	2	682,713.75	151678	68271377	1,516.78	1,210.61	0.798144
140	1	24,531.78	1057	73596	352.33	0.00	352.33	0.823266	290.06	8.06	282.00	227	164	2	682,713.75	35332	68271377	353.32	282.00	0.798144
141	1	28,128.48	2425	168768	404.17	0.00	404.17	0.785366	317.42	8.82	308.60	226	164	2	682,713.75	38665	68271377	386.65	308.60	0.798144
142	1	158,977.97	4567	317956	2,283.50	0.00	2,283.50	0.796681	1,819.22	50.57	1,768.65	226	164	2	682,713.75	221595	68271377	2,215.95	1,768.65	0.798144
143	1	170,910.36	4127	341820	2,063.50	0.00	2,063.50	0.784456	1,618.73	45.00	1,573.73	226	164	2	682,713.75	197174	68271377	1,971.74	1,573.73	0.798144





				124	1	13,798.46	459	13798	459.02	0.00	459.02	0.713510	327.51	9.10	318.41	222	148	1	76,843.85	41062	7684386	410.62	318.41	0.775435	
				125	1	574,086.05	9556	287043	19,112.00	0.00	19,112.00	0.788869	15,076.86	419.12	14,657.74	221	173	5	133,642.22	1894814	13364223	18,948.14	14,657.74	0.773572	
				126	1	434,835.52	7967	217418	15,933.98	0.00	15,933.98	0.813930	12,969.15	360.53	12,608.62	222	173	5	133,642.22	1629923	13364223	16,299.23	12,608.62	0.773572	
				127	1	274,390.64	18271	274391	18,270.98	0.00	18,270.98	0.812503	14,845.23	412.68	14,432.55	223	173	5	133,642.22	1865703	13364223	18,657.03	14,432.55	0.773572	
				128	1	255,016.94	15333	255017	15,333.00	0.00	15,333.00	0.818164	12,544.90	348.73	12,196.17	224	173	5	133,642.22	1576605	13364223	15,766.05	12,196.17	0.773572	
				129	1	194,485.14	1205	38897	6,025.00	0.00	6,025.00	0.837927	5,048.52	140.34	4,908.17	225	173	5	133,642.22	634482	13364223	6,344.82	4,908.17	0.773572	
				130	1	580.07	1	58	10.00	0.00	10.00	0.837154	8.37	0.23	8.14	225	148	1	76,843.85	1050	7684386	10.50	8.14	0.775435	
				131	1	1,323.33	8	441	24.01	0.00	24.01	0.831479	19.96	0.55	19.41	225	148	1	76,843.85	2503	7684386	25.03	19.41	0.775435	
				132	1	42,048.64	751	42049	750.99	0.00	750.99	0.747990	561.74	15.62	546.12	226	148	1	76,843.85	70428	7684386	704.28	546.12	0.775435	
				133	1	146,416.06	2967	146416	2,967.00	0.00	2,967.00	0.762066	2,261.05	62.85	2,198.20	226	148	1	76,843.85	283479	7684386	2,834.79	2,198.20	0.775435	
				134	1	197,876.93	4570	197877	4,570.00	0.00	4,570.00	0.787767	3,600.09	100.08	3,500.01	226	148	1	76,843.85	451361	7684386	4,513.61	3,500.01	0.775435	
				135	1	29,980.02	107	5996	535.00	0.00	535.00	0.773662	413.91	11.51	402.40	229	148	1	76,843.85	51894	7684386	518.94	402.40	0.775435	
				136	1	68,386.75	111	6217	1,221.00	0.00	1,221.00	0.761602	929.91	25.85	904.06	229	148	1	76,843.85	1001	7684386	10.01	7.76	0.775435	
																229	173	5	133,642.22	115865	13364223	1,158.65	896.30	0.773572	
				137	1	191,502.03	1940	95751	3,880.00	0.00	3,880.00	0.760721	2,951.60	82.05	2,869.55	228	173	5	133,642.22	370948	13364223	3,709.48	2,869.55	0.773572	
				138	1	240,595.87	4005	120298	8,010.00	0.00	8,010.00	0.776187	6,217.26	172.83	6,044.42	228	173	5	133,642.22	781366	13364223	7,813.66	6,044.42	0.773572	
				139	1	116,991.21	1298	38997	3,894.01	0.00	3,894.01	0.740984	2,885.40	80.21	2,805.19	227	173	5	133,642.22	362628	13364223	3,626.28	2,805.19	0.773572	
				140	1	24,531.78	817	24532	816.99	0.00	816.99	0.823266	672.60	18.70	653.90	227	173	5	133,642.22	84531	13364223	845.31	653.90	0.773572	
				141	1	28,128.48	39	1172	936.02	0.00	936.02	0.785366	735.12	20.44	714.68	226	173	5	133,642.22	92387	13364223	923.87	714.68	0.773572	
				142	1	158,977.97	5293	158978	5,293.00	0.00	5,293.00	0.796681	4,216.83	117.22	4,099.61	226	173	5	133,642.22	529958	13364223	5,299.58	4,099.61	0.773572	
				143	1	170,910.36	88	3165	4,752.01	0.00	4,752.01	0.784456	3,727.74	103.63	3,624.12	226	173	5	133,642.22	468492	13364223	4,684.92	3,624.12	0.773572	
				144	1	89,246.88	5582	89247	5,581.99	0.00	5,581.99	0.829788	4,631.87	128.76	4,503.11	209	173	5	133,642.22	582120	13364223	5,821.20	4,503.11	0.773572	
				<b>TOPLAM</b>				<b>377,115.05</b>	<b>0.00</b>	<b>377,115.05</b>		<b>301,151.81</b>	<b>8,371.68</b>	<b>292,780.14</b>								<b>378,559.80</b>	<b>292,780.14</b>		
17	ÇE***	Su*****	Şehdavat	101	1	7,838.10	1	52	150.73	0.00	150.73	0.775662	116.92	3.25	113.67	201	164	2	682,713.75	14241	68271377	142.41	113.67	0.798144	
				102	1	581,993.03	104769	5E+06	13,096.13	0.00	13,096.13	0.775195	10,152.05	282.22	9,869.83	202	149	1	71,892.75	1298969	7189273	12,989.69	9,869.83	0.759821	
				102	1	581,993.03	15999	6E+07	153.84	0.00	153.84	0.775195	119.25	3.32	115.94	202	149	1	71,892.75	4569	7189273	45.69	34.72	0.759821	
																202	164	2	682,713.75	10176	68271377	101.76	81.22	0.798144	

103	1	315,536.77	59597	3E+06	7,449.62	0.00	7,449.62	0.771103	5,744.42	159.69	5,584.74	203	164	2	682,713.75	699716	68271377	6,997.16	5,584.74	0.798144
104	1	360,853.28	68159	3E+06	8,519.88	0.00	8,519.88	0.771582	6,573.79	182.74	6,391.04	204	164	2	682,713.75	800738	68271377	8,007.38	6,391.04	0.798144
105	1	90,478.02	8545	361912	2,136.25	0.00	2,136.25	0.798122	1,704.99	47.40	1,657.59	207	164	2	682,713.75	207681	68271377	2,076.81	1,657.59	0.798144
106	1	271,584.36	51295	2E+06	6,411.88	0.00	6,411.88	0.811005	5,200.07	144.56	5,055.52	206	164	2	682,713.75	633409	68271377	6,334.09	5,055.52	0.798144
107	1	210,421.09	9937	420842	4,968.50	0.00	4,968.50	0.801501	3,982.26	110.70	3,871.56	207	164	2	682,713.75	485070	68271377	4,850.70	3,871.56	0.798144
108	1	230,910.71	43611	2E+06	5,451.37	0.00	5,451.37	0.823861	4,491.17	124.85	4,366.32	208	164	2	682,713.75	547060	68271377	5,470.60	4,366.32	0.798144
109	1	23,386.29	4415	187088	551.88	0.00	551.88	0.754285	416.28	11.57	404.70	209	164	2	682,713.75	50706	68271377	507.06	404.70	0.798144
110	1	273,685.10	10339	437896	6,461.88	0.00	6,461.88	0.829144	5,357.83	148.94	5,208.88	211	164	2	682,713.75	652625	68271377	6,526.25	5,208.88	0.798144
111	1	45,461.02	8587	363688	1,073.38	0.00	1,073.38	0.856204	919.03	25.55	893.48	210	164	2	682,713.75	111945	68271377	1,119.45	893.48	0.798144
112	1	95,615.04	903	38246	2,257.50	0.00	2,257.50	0.810676	1,830.10	50.87	1,779.23	215	164	2	682,713.75	222921	68271377	2,229.21	1,779.23	0.798144
113	1	68,126.30	3217	136252	1,608.51	0.00	1,608.51	0.806225	1,296.82	36.05	1,260.77	215	164	2	682,713.75	157963	68271377	1,579.63	1,260.77	0.798144
114	1	135,558.08	25601	1E+06	3,200.13	0.00	3,200.13	0.831905	2,662.20	74.01	2,588.19	213	164	2	682,713.75	14951	68271377	149.51	119.33	0.798144
115	1	111,351.41	5257	222702	2,628.51	0.00	2,628.51	0.842708	2,215.07	61.58	2,153.49	213	164	2	682,713.75	269812	68271377	2,698.12	2,153.49	0.798144
116	1	189,129.11	5953	252172	4,464.75	0.00	4,464.75	0.828206	3,697.73	102.79	3,594.94	214	164	2	682,713.75	450413	68271377	4,504.13	3,594.94	0.798144
117	1	274,305.88	6197	274306	6,197.00	0.00	6,197.00	0.798847	4,950.45	137.62	4,812.83	216	164	2	682,713.75	603003	68271377	6,030.03	4,812.83	0.798144
117	1	274,305.88	2237	2E+06	279.62	0.00	279.62	0.798847	223.38	6.21	217.17	216	164	2	682,713.75	27209	68271377	272.09	217.17	0.798144
118	1	256,867.73	5803	256868	5,802.99	0.00	5,802.99	0.792026	4,596.12	127.77	4,468.35	217	164	2	682,713.75	559843	68271377	5,598.43	4,468.35	0.798144
118	1	256,867.73	2095	2E+06	261.87	0.00	261.87	0.792026	207.41	5.77	201.65	217	164	2	682,713.75	25264	68271377	252.64	201.65	0.798144
119	1	132,365.71	641	27152	3,124.87	0.00	3,124.87	0.804095	2,512.69	69.85	2,442.84	218	164	2	682,713.75	306065	68271377	3,060.65	2,442.84	0.798144
120	1	560,866.33	52967	2E+06	13,241.76	0.00	13,241.76	0.762580	10,097.90	280.71	9,817.19	221	149	1	71,892.75	833985	7189273	8,339.85	6,336.79	0.759821
												221	164	2	682,713.75	436061	68271377	4,360.61	3,480.40	0.798144
121	1	61,596.38	5815	246384	1,453.76	0.00	1,453.76	0.747168	1,086.20	30.20	1,056.01	222	164	2	682,713.75	124073	68271377	1,240.73	990.28	0.798144
												222	164	2	682,713.75	8235	68271377	82.35	65.73	0.798144
122	1	504,602.14	95307	4E+06	11,913.38	0.00	11,913.38	0.772895	9,207.79	255.97	8,951.83	221	156	1	24,627.91	597596	2462791	5,975.96	5,050.00	0.845052
												221	164	2	682,713.75	197781	68271377	1,977.81	1,578.58	0.798144
												221	164	2	682,713.75	291081	68271377	2,910.81	2,323.25	0.798144
123	1	683,488.37	64547	3E+06	16,136.76	0.00	16,136.76	0.789574	12,741.16	354.19	12,386.97	219	164	2	682,713.75	1551973	68271377	15,519.73	12,386.97	0.798144

124	1	13,798.46	2609	110384	326.14	0.00	326.14	0.713510	232.70	6.47	226.23	222	156	1	24,627.91	5866	2462791	58.66	49.57	0.845052
												222	164	2	682,713.75	22134	68271377	221.34	176.66	0.798144
125	1	574,086.05	54217	2E+06	13,554.25	0.00	13,554.25	0.788869	10,692.52	297.24	10,395.28	221	148	3	120,101.18	1343103	12010117	13,431.03	10,395.28	0.773975
126	1	434,835.52	41065	2E+06	10,266.24	0.00	10,266.24	0.813930	8,356.00	232.29	8,123.71	222	164	2	682,713.75	1017826	68271377	10,178.26	8,123.71	0.798144
127	1	274,390.64	25911	1E+06	6,477.74	0.00	6,477.74	0.812503	5,263.19	146.31	5,116.88	223	149	1	71,892.75	66489	7189273	664.89	505.20	0.759821
												223	164	2	682,713.75	577800	68271377	5,778.00	4,611.68	0.798144
128	1	255,016.94	823	36431	5,761.00	0.00	5,761.00	0.818164	4,713.44	131.03	4,582.41	224	149	1	71,892.75	603091	7189273	6,030.91	4,582.41	0.759821
128	1	255,016.94	297	291448	259.87	0.00	259.87	0.818164	212.62	5.91	206.71	224	149	1	71,892.75	27205	7189273	272.05	206.71	0.759821
129	1	194,485.14	337	388970	168.50	0.00	168.50	0.837927	141.19	3.92	137.27	225	164	2	682,713.75	16649	68271377	166.49	132.89	0.798144
												225	164	2	682,713.75	549	68271377	5.49	4.38	0.798144
129	1	194,485.14	89357	4E+06	4,296.01	0.00	4,296.01	0.837927	3,599.75	100.07	3,499.68	225	149	1	71,892.75	460593	7189273	4,605.93	3,499.68	0.759821
130	1	580.07	281	15080	10.81	0.00	10.81	0.837154	9.05	0.25	8.80	225	164	2	682,713.75	1102	68271377	11.02	8.80	0.798144
131	1	1,323.33	895	45864	25.82	0.00	25.82	0.831479	21.47	0.60	20.88	225	164	2	682,713.75	2615	68271377	26.15	20.88	0.798144
132	1	42,048.64	84111	4E+06	808.75	0.00	808.75	0.747990	604.94	16.82	588.12	226	148	3	120,101.18	72356	12010117	723.56	560.02	0.773975
												226	164	2	682,713.75	3521	68271377	35.21	28.10	0.798144
133	1	146,416.06	326	9151	5,216.00	0.00	5,216.00	0.762066	3,974.94	110.50	3,864.44	226	164	2	682,713.75	484179	68271377	4,841.79	3,864.44	0.798144
134	1	197,876.93	6488	197877	6,488.00	0.00	6,488.00	0.787767	5,111.03	142.08	4,968.95	226	164	2	682,713.75	622563	68271377	6,225.63	4,968.95	0.798144
134	1	197,876.93	117	527672	43.87	0.00	43.87	0.787767	34.56	0.96	33.60	226	164	2	682,713.75	4210	68271377	42.10	33.60	0.798144
135	1	29,980.02	14981	779480	576.19	0.00	576.19	0.773662	445.78	12.39	433.39	229	164	2	682,713.75	54299	68271377	542.99	433.39	0.798144
136	1	68,386.75	68377	4E+06	1,314.94	0.00	1,314.94	0.761602	1,001.46	27.84	973.62	229	164	2	682,713.75	121986	68271377	1,219.86	973.62	0.798144
137	1	191,502.03	6823	191502	6,823.00	0.00	6,823.00	0.760721	5,190.40	144.29	5,046.11	228	164	2	682,713.75	632231	68271377	6,322.31	5,046.11	0.798144
138	1	240,595.87	5435	240596	5,435.00	0.00	5,435.00	0.776187	4,218.58	117.27	4,101.30	228	164	2	682,713.75	513855	68271377	5,138.55	4,101.30	0.798144
138	1	240,595.87	981	962384	245.25	0.00	245.25	0.776187	190.36	5.29	185.07	228	164	2	682,713.75	23187	68271377	231.87	185.07	0.798144
139	1	116,991.21	881	38997	2,643.00	0.00	2,643.00	0.740984	1,958.42	54.44	1,903.98	227	164	2	682,713.75	238551	68271377	2,385.51	1,903.98	0.798144
139	1	116,991.21	53	51996	119.25	0.00	119.25	0.740984	88.36	2.46	85.91	227	164	2	682,713.75	10763	68271377	107.63	85.91	0.798144
140	1	24,531.78	277	12266	554.00	0.00	554.00	0.823266	456.09	12.68	443.41	227	164	2	682,713.75	55555	68271377	555.55	443.41	0.798144
140	1	24,531.78	25	24532	25.00	0.00	25.00	0.823266	20.58	0.57	20.01	227	164	2	682,713.75	2507	68271377	25.07	20.01	0.798144
141	1	28,128.48	635	28128	635.01	0.00	635.01	0.785366	498.72	13.86	484.85	226	164	2	682,713.75	60747	68271377	607.47	484.85	0.798144

				141	1	28,128.48	229	225024	28.63	0.00	28.63	0.785366	22.48	0.62	21.86	226	164	2	682,713.75	2738	68271377	27.38	21.86	0.798144
				142	1	158,977.97	3591	158978	3,591.00	0.00	3,591.00	0.796681	2,860.88	79.53	2,781.35	226	164	2	682,713.75	348477	68271377	3,484.77	2,781.35	0.798144
				142	1	158,977.97	81	79489	162.00	0.00	162.00	0.796681	129.06	3.59	125.47	226	164	2	682,713.75	15721	68271377	157.21	125.47	0.798144
				143	1	170,910.36	160	5697	4,800.01	0.00	4,800.01	0.784456	3,765.40	104.67	3,660.73	226	164	2	682,713.75	458655	68271377	4,586.55	3,660.73	0.798144
				143	1	170,910.36	403	683640	100.75	0.00	100.75	0.784456	79.03	2.20	76.84	226	164	2	682,713.75	7659	68271377	76.59	61.13	0.798144
																226	164	2	682,713.75	1968	68271377	19.68	15.71	0.798144
				144	1	89,246.88	2107	89247	2,107.00	0.00	2,107.00	0.829788	1,748.36	48.60	1,699.76	209	164	2	682,713.75	212964	68271377	2,129.64	1,699.76	0.798144
							<b>TOPLAM</b>		<b>211,859.78</b>	<b>0.00</b>	<b>211,859.78</b>		<b>167,744.43</b>	<b>4,663.10</b>	<b>163,081.33</b>							<b>206,040.66</b>	<b>163,081.33</b>	
18	DA*****	Şe***	Mehmet	107	1	210,421.09	268	210421	268.00	0.00	268.00	0.801501	214.80	5.97	208.83	207	173	4	10,618.52	26166	1061852	261.66	208.83	0.798095
				108	1	230,910.71	479	230911	479.00	0.00	479.00	0.823861	394.63	10.97	383.66	208	173	4	10,618.52	48072	1061852	480.72	383.66	0.798095
				109	1	23,386.29	49	23386	49.00	0.00	49.00	0.754285	36.96	1.03	35.93	209	173	4	10,618.52	4502	1061852	45.02	35.93	0.798095
				110	1	273,685.10	753	273685	753.00	0.00	753.00	0.829144	624.35	17.36	606.99	211	147	4	27,083.38	44045	2708338	440.45	339.30	0.770356
																211	173	4	10,618.52	33541	1061852	335.41	267.69	0.798095
				112	1	95,615.04	3183	95615	3,183.00	0.00	3,183.00	0.810676	2,580.38	71.73	2,508.65	215	173	4	10,618.52	314330	1061852	3,143.30	2,508.65	0.798095
				113	1	68,126.30	1134	34063	2,268.01	0.00	2,268.01	0.806225	1,828.53	50.83	1,777.69	215	147	4	27,083.38	230763	2708338	2,307.63	1,777.69	0.770356
				114	1	135,558.08	281	135558	281.00	0.00	281.00	0.831905	233.77	6.50	227.27	213	173	4	10,618.52	28476	1061852	284.76	227.27	0.798095
				115	1	111,351.41	12	37117	36.00	0.00	36.00	0.842708	30.34	0.84	29.49	213	173	4	10,618.52	3696	1061852	36.96	29.49	0.798095
				116	1	189,129.11	2099	63043	6,297.00	0.00	6,297.00	0.828206	5,215.21	144.98	5,070.24	214	147	4	27,083.38	658168	2708338	6,581.68	5,070.24	0.770356
				117	1	274,305.88	4566	137153	9,132.00	0.00	9,132.00	0.798847	7,295.06	202.79	7,092.27	216	147	4	27,083.38	920649	2708338	9,206.49	7,092.27	0.770356
				118	1	256,867.73	8551	256868	8,550.99	0.00	8,550.99	0.792026	6,772.60	188.27	6,584.33	217	147	4	27,083.38	854713	2708338	8,547.13	6,584.33	0.770356
				119	1	132,365.71	166	5091	4,315.99	0.00	4,315.99	0.804095	3,470.47	96.48	3,373.99	218	173	4	10,618.52	46902	1061852	469.02	374.33	0.798095
																218	173	4	10,618.52	375853	1061852	3,758.53	2,999.67	0.798095
				126	1	434,835.52	91	434836	91.00	0.00	91.00	0.813930	74.07	2.06	72.01	222	173	4	10,618.52	9023	1061852	90.23	72.01	0.798095
				127	1	274,390.64	569	274391	569.00	0.00	569.00	0.812503	462.31	12.85	449.46	223	173	4	10,618.52	56317	1061852	563.17	449.46	0.798095
				128	1	255,016.94	426	255017	426.00	0.00	426.00	0.818164	348.54	9.69	338.85	224	173	4	10,618.52	42457	1061852	424.57	338.85	0.798095
				128	1	255,016.94	103	255017	103.00	0.00	103.00	0.818164	84.27	2.34	81.93	224	173	4	10,618.52	10265	1061852	102.65	81.93	0.798095
				129	1	194,485.14	343	194485	343.00	0.00	343.00	0.837927	287.41	7.99	279.42	225	173	4	10,618.52	35011	1061852	350.11	279.42	0.798095

				134	1	197,876.93	89	197877	89.00	0.00	89.00	0.787767	70.11	1.95	68.16	226	173	4	10,618.52	8541	1061852	85.41	68.16	0.798095
				144	1	89,246.88	185	89247	185.00	0.00	185.00	0.829788	153.51	4.27	149.24	209	173	4	10,618.52	18700	1061852	187.00	149.24	0.798095
								<b>TOPLAM</b>	<b>37,418.99</b>	<b>0.00</b>	<b>37,418.99</b>		<b>30,177.32</b>	<b>838.89</b>	<b>29,338.42</b>							<b>37,701.90</b>	<b>29,338.42</b>	
19	DE**	Ve****	Seyhmus	101	1	7,838.10	1	91	86.13	0.00	86.13	0.775662	66.81	1.86	64.95	201	164	2	682,713.75	8138	68271377	81.38	64.95	0.798144
				102	1	581,993.03	15999	8E+06	1,230.69	0.00	1,230.69	0.775195	954.03	26.52	927.51	202	164	2	682,713.75	116208	68271377	1,162.08	927.51	0.798144
				129	1	194,485.14	4161	3E+06	320.08	0.00	320.08	0.837927	268.20	7.46	260.75	225	164	2	682,713.75	32669	68271377	326.69	260.75	0.798144
				130	1	580.07	21	1885	6.46	0.00	6.46	0.837154	5.41	0.15	5.26	225	164	2	682,713.75	659	68271377	6.59	5.26	0.798144
				131	1	1,323.33	1	91	14.54	0.00	14.54	0.831479	12.09	0.34	11.76	225	164	2	682,713.75	1473	68271377	14.73	11.76	0.798144
				132	1	42,048.64	1	91	462.07	0.00	462.07	0.747990	345.63	9.61	336.02	226	164	2	682,713.75	42100	68271377	421.00	336.02	0.798144
				135	1	29,980.02	1071	97435	329.54	0.00	329.54	0.773662	254.95	7.09	247.86	229	164	2	682,713.75	31055	68271377	310.55	247.86	0.798144
				136	1	68,386.75	9770	889031	751.54	0.00	751.54	0.761602	572.37	15.91	556.46	229	164	2	682,713.75	69719	68271377	697.19	556.46	0.798144
								<b>TOPLAM</b>	<b>3,201.05</b>	<b>0.00</b>	<b>3,201.05</b>		<b>2,479.49</b>	<b>68.93</b>	<b>2,410.56</b>							<b>3,020.21</b>	<b>2,410.56</b>	
21	DE***	Ka***	Hamit	108	1	230,910.71	43615	923644	10,903.74	0.00	10,903.74	0.823861	8,983.17	249.72	8,733.45	208	171	3	47,932.51	1171527	4793251	11,715.27	8,733.45	0.745476
				110	1	273,685.10	17301	2E+06	2,162.63	0.00	2,162.63	0.829144	1,793.13	49.85	1,743.28	211	171	3	47,932.51	233848	4793251	2,338.48	1,743.28	0.745476
				119	1	132,365.71	349829	1E+07	4,858.73	0.00	4,858.73	0.804095	3,906.88	108.61	3,798.27	218	148	2	57,678.28	489687	5767827	4,896.87	3,798.27	0.775652
				119	1	132,365.71	8401	176488	6,300.74	0.00	6,300.74	0.804095	5,066.39	140.84	4,925.55	218	148	2	57,678.28	635021	5767827	6,350.21	4,925.55	0.775652
				120	1	560,866.33	5249	280433	10,498.01	0.00	10,498.01	0.762580	8,005.57	222.55	7,783.02	221	148	2	57,678.28	1003416	5767827	10,034.16	7,783.02	0.775652
				120	1	560,866.33	92639	3E+06	20,586.46	0.00	20,586.46	0.762580	15,698.81	436.41	15,262.40	221	148	2	57,678.28	1967686	5767827	19,676.86	15,262.40	0.775652
				123	1	683,488.37	25087	683488	25,087.01	0.00	25,087.01	0.789574	19,808.05	550.64	19,257.41	219	148	2	57,678.28	1672017	5767827	16,720.17	12,969.04	0.775652
																219	171	3	47,932.51	843538	4793251	8,435.38	6,288.37	0.745476
				123	1	683,488.37	72773	3E+06	18,193.26	0.00	18,193.26	0.789574	14,364.92	399.33	13,965.59	219	173	6	44,525.75	1671405	4452575	16,714.05	13,244.80	0.792435
																219	171	3	47,932.51	96689	4793251	966.89	720.79	0.745476
				125	1	574,086.05	10745	574086	10,745.00	0.00	10,745.00	0.788869	8,476.39	235.63	8,240.76	221	171	3	47,932.51	1105437	4793251	11,054.37	8,240.76	0.745476
				126	1	434,835.52	55703	869672	27,851.47	0.00	27,851.47	0.813930	22,669.15	630.18	22,038.97	222	173	6	44,525.75	2781170	4452575	27,811.70	22,038.97	0.792435
				134	1	197,876.93	52259	791508	13,064.75	0.00	13,064.75	0.787767	10,291.97	286.10	10,005.87	226	171	3	47,932.51	1342212	4793251	13,422.12	10,005.87	0.745476
								<b>TOPLAM</b>	<b>150,251.78</b>	<b>0.00</b>	<b>150,251.78</b>		<b>119,064.43</b>	<b>3,309.85</b>	<b>115,754.58</b>							<b>150,136.54</b>	<b>115,754.58</b>	
22	DÓ***	Fe****	Ali	101	1	7,838.10	3	392	59.99	0.00	59.99	0.775662	46.53	1.29	45.23	201	165	1	115,770.55	5808	11577053	58.08	45.23	0.778805

102	1	581,993.03	61124	581993	61,124.00	0.00	61,124.00	0.775195	47,383.01	1,317.19	46,065.82	202	166	7	108,601.09	5955402	10860108	59,554.02	46,065.82	0.773513
103	1	315,536.77	915	105179	2,745.00	0.00	2,745.00	0.771103	2,116.68	58.84	2,057.84	203	166	7	108,601.09	266038	10860108	2,660.38	2,057.84	0.773513
104	1	360,853.28	3139	360853	3,139.00	0.00	3,139.00	0.771582	2,422.00	67.33	2,354.67	204	165	1	115,770.55	302344	11577053	3,023.44	2,354.67	0.778805
105	1	90,478.02	705	45239	1,410.00	0.00	1,410.00	0.798122	1,125.35	31.28	1,094.07	207	165	1	115,770.55	140480	11577053	1,404.80	1,094.07	0.778805
106	1	271,584.36	1181	135792	2,362.00	0.00	2,362.00	0.811005	1,915.60	53.25	1,862.35	206	165	1	115,770.55	239129	11577053	2,391.29	1,862.35	0.778805
107	1	210,421.09	13113	841684	3,278.25	0.00	3,278.25	0.801501	2,627.52	73.04	2,554.48	207	165	1	115,770.55	328000	11577053	3,280.00	2,554.48	0.778805
108	1	230,910.71	3598	230911	3,598.00	0.00	3,598.00	0.823861	2,964.25	82.40	2,881.85	208	165	1	115,770.55	370034	11577053	3,700.34	2,881.85	0.778805
109	1	23,386.29	729	46772	364.50	0.00	364.50	0.754285	274.94	7.64	267.30	209	165	1	115,770.55	34321	11577053	343.21	267.30	0.778805
110	1	273,685.10	17059	1E+06	4,264.75	0.00	4,264.75	0.829144	3,536.09	98.30	3,437.79	211	165	1	115,770.55	441419	11577053	4,414.19	3,437.79	0.778805
111	1	45,461.02	1415	90922	707.50	0.00	707.50	0.856204	605.76	16.84	588.92	210	165	1	115,770.55	75619	11577053	756.19	588.92	0.778805
112	1	95,615.04	2981	191230	1,490.50	0.00	1,490.50	0.810676	1,208.31	33.59	1,174.72	215	165	1	115,770.55	150837	11577053	1,508.37	1,174.72	0.778805
113	1	68,126.30	2123	136252	1,061.50	0.00	1,061.50	0.806225	855.81	23.79	832.02	215	165	1	115,770.55	106833	11577053	1,068.33	832.02	0.778805
114	1	135,558.08	939	60248	2,112.75	0.00	2,112.75	0.831905	1,757.61	48.86	1,708.75	213	166	7	108,601.09	220907	10860108	2,209.07	1,708.75	0.773513
115	1	111,351.41	3469	222702	1,734.51	0.00	1,734.51	0.842708	1,461.68	40.63	1,421.05	213	165	1	115,770.55	80720	11577053	807.20	628.65	0.778805
116	1	189,129.11	11785	756516	2,946.25	0.00	2,946.25	0.828206	2,440.10	67.83	2,372.27	214	165	1	115,770.55	304604	11577053	3,046.04	2,372.27	0.778805
118	1	256,867.73	1117	128434	2,234.00	0.00	2,234.00	0.792026	1,769.38	49.19	1,720.20	217	165	1	115,770.55	220876	11577053	2,208.76	1,720.20	0.778805
119	1	132,365.71	2751	176488	2,063.25	0.00	2,063.25	0.804095	1,659.05	46.12	1,612.93	218	165	1	115,770.55	207103	11577053	2,071.03	1,612.93	0.778805
121	1	61,596.38	80	5133	960.01	0.00	960.01	0.747168	717.29	19.94	697.35	222	165	1	115,770.55	89540	11577053	895.40	697.35	0.778805
123	1	683,488.37	687	44096	10,648.51	0.00	10,648.51	0.789574	8,407.78	233.73	8,174.06	219	166	7	108,601.09	1056744	10860108	10,567.44	8,174.06	0.773513
124	1	13,798.46	861	55192	215.26	0.00	215.26	0.713510	153.59	4.27	149.32	222	165	1	115,770.55	19173	11577053	191.73	149.32	0.778805
125	1	574,086.05	2497	287043	4,994.00	0.00	4,994.00	0.788869	3,939.61	109.52	3,830.09	221	165	1	115,770.55	491791	11577053	4,917.91	3,830.09	0.778805
126	1	434,835.52	27097	2E+06	6,774.24	0.00	6,774.24	0.813930	5,513.76	153.28	5,360.48	222	166	7	108,601.09	693005	10860108	6,930.05	5,360.48	0.773513
127	1	274,390.64	4275	274391	4,274.99	0.00	4,274.99	0.812503	3,473.45	96.56	3,376.89	223	165	1	115,770.55	433599	11577053	4,335.99	3,376.89	0.778805
128	1	255,016.94	11134	255017	11,134.00	0.00	11,134.00	0.818164	9,109.43	253.23	8,856.20	224	166	7	108,601.09	1144932	10860108	11,449.32	8,856.20	0.773513
129	1	194,485.14	1138	194485	1,138.00	0.00	1,138.00	0.837927	953.56	26.51	927.05	225	165	1	115,770.55	119035	11577053	1,190.35	927.05	0.778805
129	1	194,485.14	25583	194485	25,583.02	0.00	25,583.02	0.837927	21,436.71	595.92	20,840.79	225	165	1	115,770.55	2675997	11577053	26,759.97	20,840.79	0.778805

				130	1	580.07	1	145	4.00	0.00	4.00	0.837154	3.35	0.09	3.26	225	165	1	115,770.55	418	11577053	4.18	3.26	0.778805	
				131	1	1,323.33	10	1323	10.00	0.00	10.00	0.831479	8.32	0.23	8.09	225	165	1	115,770.55	1038	11577053	10.38	8.09	0.778805	
				132	1	42,048.64	46	6007	322.00	0.00	322.00	0.747990	240.85	6.70	234.16	226	165	1	115,770.55	30066	11577053	300.66	234.16	0.778805	
				133	1	146,416.06	989	73208	1,978.00	0.00	1,978.00	0.762066	1,507.37	41.90	1,465.47	226	165	1	115,770.55	188168	11577053	1,881.68	1,465.47	0.778805	
				134	1	197,876.93	3683	263836	2,762.25	0.00	2,762.25	0.787767	2,176.01	60.49	2,115.52	226	165	1	115,770.55	271636	11577053	2,716.36	2,115.52	0.778805	
				135	1	29,980.02	229	29980	229.00	0.00	229.00	0.773662	177.17	4.93	172.24	229	165	1	115,770.55	22116	11577053	221.16	172.24	0.778805	
				136	1	68,386.75	524	68387	524.00	0.00	524.00	0.761602	399.08	11.09	387.98	229	165	1	115,770.55	49818	11577053	498.18	387.98	0.778805	
				137	1	191,502.03	3449	255336	2,586.75	0.00	2,586.75	0.760721	1,967.79	54.70	1,913.09	228	165	1	115,770.55	245645	11577053	2,456.45	1,913.09	0.778805	
				138	1	240,595.87	2093	240596	2,093.00	0.00	2,093.00	0.776187	1,624.56	45.16	1,579.40	228	165	1	115,770.55	202798	11577053	2,027.98	1,579.40	0.778805	
				139	1	116,991.21	179	25998	805.50	0.00	805.50	0.740984	596.86	16.59	580.27	227	165	1	115,770.55	74508	11577053	745.08	580.27	0.778805	
				139	1	116,991.21	17942	116991	17,942.03	0.00	17,942.03	0.740984	13,294.76	369.58	12,925.18	227	165	1	115,770.55	1659617	11577053	16,596.17	12,925.18	0.778805	
				140	1	24,531.78	191	12266	382.00	0.00	382.00	0.823266	314.48	8.74	305.74	227	165	1	115,770.55	39258	11577053	392.58	305.74	0.778805	
				141	1	28,128.48	6011	37504	4,508.33	0.00	4,508.33	0.785366	3,540.69	98.43	3,442.26	226	165	1	115,770.55	441992	11577053	4,419.92	3,442.26	0.778805	
				142	1	158,977.97	4377	635912	1,094.25	0.00	1,094.25	0.796681	871.77	24.23	847.53	226	165	1	115,770.55	108825	11577053	1,088.25	847.53	0.778805	
				142	1	158,977.97	12191	79489	24,382.00	0.00	24,382.00	0.796681	19,424.67	539.98	18,884.68	226	165	1	115,770.55	1157825	11577053	11,578.25	9,017.20	0.778805	
																226	166	7	108,601.09	1275671	10860108	12,756.71	9,867.49	0.773513	
				143	1	170,910.36	10051	683640	2,512.76	0.00	2,512.76	0.784456	1,971.15	54.80	1,916.35	226	165	1	115,770.55	246063	11577053	2,460.63	1,916.35	0.778805	
				144	1	89,246.88	1390	89247	1,390.00	0.00	1,390.00	0.829788	1,153.40	32.06	1,121.34	209	166	7	108,601.09	144967	10860108	1,449.67	1,121.34	0.773513	
								<b>TOPLAM</b>	<b>225,943.63</b>	<b>0.00</b>	<b>225,943.63</b>	<b>179,147.13</b>	<b>4,980.08</b>	<b>174,167.05</b>							<b>224,371.64</b>	<b>174,167.05</b>			
103	DU***	Su*****	Ali	102	1	581,993.03	3712	581993	3,712.00	0.00	3,712.00	0.775195	2,877.52	79.99	2,797.53	202	150	2	43,148.35	366453	4314833	3,664.53	2,797.53	0.763407	
				103	1	315,536.77	2492	315537	2,492.00	0.00	2,492.00	0.771103	1,921.59	53.42	1,868.17	203	150	2	43,148.35	244715	4314833	2,447.15	1,868.17	0.763407	
				104	1	360,853.28	2850	360853	2,850.00	0.00	2,850.00	0.771582	2,199.01	61.13	2,137.88	204	150	2	43,148.35	280044	4314833	2,800.44	2,137.88	0.763407	
				105	1	90,478.02	6461	90478	6,461.00	0.00	6,461.00	0.798122	5,156.66	143.35	5,013.32	207	150	2	43,148.35	656702	4314833	6,567.02	5,013.32	0.763407	
				106	1	271,584.36	4849	67896	19,396.03	0.00	19,396.03	0.811005	15,730.28	437.28	15,293.00	206	150	2	43,148.35	906969	4314833	9,069.69	6,923.87	0.763407	
																206	150	2	43,148.35	94397	4314833	943.97	720.64	0.763407	
																206	176	6	10,022.31	1	1	10,022.31	7,648.49	0.763146	
				107	1	210,421.09	5807	210421	5,807.00	0.00	5,807.00	0.801501	4,654.32	129.38	4,524.94	207	150	2	43,148.35	592729	4314833	5,927.29	4,524.94	0.763407	



				128	1	255,016.94	1580	255017	1,580.00	0.00	1,580.00	0.818164	1,292.70	35.94	1,256.76	224	150	2	43,148.35	164625	4314833	1,646.25	1,256.76	0.763407
				129	1	194,485.14	5279	194485	5,279.00	0.00	5,279.00	0.837927	4,423.42	122.97	4,300.46	225	150	2	43,148.35	563324	4314833	5,633.24	4,300.46	0.763407
				138	1	240,595.87	475	60149	1,900.00	0.00	1,900.00	0.776187	1,474.75	41.00	1,433.76	228	150	2	43,148.35	187810	4314833	1,878.10	1,433.76	0.763407
				139	1	116,991.21	44	5571	924.00	0.00	924.00	0.740984	684.67	19.03	665.64	227	150	2	43,148.35	87193	4314833	871.93	665.64	0.763407
				140	1	24,531.78	97	12266	194.00	0.00	194.00	0.823266	159.71	4.44	155.27	227	150	2	43,148.35	20339	4314833	203.39	155.27	0.763407
				141	1	28,128.48	37	4688	222.00	0.00	222.00	0.785366	174.35	4.85	169.51	226	150	2	43,148.35	22204	4314833	222.04	169.51	0.763407
				142	1	158,977.97	1255	158978	1,255.00	0.00	1,255.00	0.796681	999.83	27.79	972.04	226	150	2	43,148.35	127329	4314833	1,273.29	972.04	0.763407
								<b>TOPLAM</b>	<b>52,072.04</b>	<b>0.00</b>	<b>52,072.04</b>		<b>41,748.83</b>	<b>1,160.57</b>	<b>40,588.26</b>							<b>53,170.66</b>	<b>40,588.26</b>	
24	GE****	De**	Ahmet	110	1	273,685.10	87	54737	435.00	0.00	435.00	0.829144	360.68	10.03	350.65	211	149	5	49,672.07	45937	4967206	459.37	350.65	0.763337
				112	1	95,615.04	1838	95615	1,838.00	0.00	1,838.00	0.810676	1,490.02	41.42	1,448.60	215	149	5	49,672.07	19728	4967206	197.28	150.59	0.763337
															215	149	5	49,672.07	170044	4967206	1,700.44	1,298.01	0.763337	
				113	1	68,126.30	655	34063	1,310.01	0.00	1,310.01	0.806225	1,056.16	29.36	1,026.80	215	149	5	49,672.07	134514	4967206	1,345.14	1,026.80	0.763337
				116	1	189,129.11	3637	189129	3,637.00	0.00	3,637.00	0.828206	3,012.19	83.74	2,928.45	214	149	5	49,672.07	383638	4967206	3,836.38	2,928.45	0.763337
				117	1	274,305.88	2637	137153	5,274.00	0.00	5,274.00	0.798847	4,213.12	117.12	4,096.00	216	176	4	24,933.49	508294	2493350	5,082.94	4,096.00	0.805833
				118	1	256,867.73	4939	256868	4,938.99	0.00	4,938.99	0.792026	3,911.81	108.74	3,803.07	217	149	5	49,672.07	31343	4967206	313.43	239.25	0.763337
															217	176	4	24,933.49	442253	2493350	4,422.53	3,563.82	0.805833	
				119	1	132,365.71	831	44122	2,492.99	0.00	2,492.99	0.804095	2,004.60	55.73	1,948.88	218	149	5	49,672.07	255310	4967206	2,553.10	1,948.88	0.763337
				126	1	434,835.52	782	108709	3,128.00	0.00	3,128.00	0.813930	2,545.97	70.78	2,475.20	222	149	5	49,672.07	324260	4967206	3,242.60	2,475.20	0.763337
				127	1	274,390.64	19597	274391	19,596.97	0.00	19,596.97	0.812503	15,922.61	442.63	15,479.98	223	149	5	49,672.07	2027934	4967206	20,279.34	15,479.98	0.763337
				128	1	255,016.94	15630	255017	15,630.00	0.00	15,630.00	0.818164	12,787.90	355.49	12,432.41	224	176	4	24,933.49	1542803	2493350	15,428.03	12,432.41	0.805833
				129	1	194,485.14	636	38897	3,180.00	0.00	3,180.00	0.837927	2,664.61	74.07	2,590.54	225	149	5	49,672.07	339370	4967206	3,393.70	2,590.54	0.763337
				134	1	197,876.93	276	65959	828.00	0.00	828.00	0.787767	652.27	18.13	634.14	226	149	5	49,672.07	83074	4967206	830.74	634.14	0.763337
				142	1	158,977.97	5677	79489	11,354.00	0.00	11,354.00	0.796681	9,045.51	251.45	8,794.06	226	149	5	49,672.07	1152054	4967206	11,520.54	8,794.06	0.763337
								<b>TOPLAM</b>	<b>73,642.96</b>	<b>0.00</b>	<b>73,642.96</b>		<b>59,667.44</b>	<b>1,658.69</b>	<b>58,008.76</b>							<b>74,605.56</b>	<b>58,008.76</b>	
25	GÜ***	Me***	Mehmet	102	1	581,993.03	137134	5E+07	1,506.97	0.00	1,506.97	0.775195	1,168.19	32.47	1,135.72	202	164	2	682,713.75	142295	68271377	1,422.95	1,135.72	0.798144
				139	1	116,991.21	3361	2E+06	240.07	0.00	240.07	0.740984	177.89	4.95	172.94	227	164	2	682,713.75	21668	68271377	216.68	172.94	0.798144
								<b>TOPLAM</b>	<b>1,747.04</b>	<b>0.00</b>	<b>1,747.04</b>		<b>1,346.08</b>	<b>37.42</b>	<b>1,308.66</b>							<b>1,639.63</b>	<b>1,308.66</b>	



113	1	68,126.30	1957	136252	978.50	0.00	978.50	0.806225	788.89	21.93	766.96	215	168	1	146,595.90	95896	14659585	958.96	766.96	0.799786
114	1	135,558.08	11683	813348	1,947.17	0.00	1,947.17	0.831905	1,619.86	45.03	1,574.83	213	168	1	146,595.90	196906	14659585	1,969.06	1,574.83	0.799786
115	1	111,351.41	3199	222702	1,599.51	0.00	1,599.51	0.842708	1,347.92	37.47	1,310.45	213	168	1	146,595.90	163850	14659585	1,638.50	1,310.45	0.799786
116	1	189,129.11	8150	567387	2,716.67	0.00	2,716.67	0.828206	2,249.96	62.55	2,187.41	214	164	2	682,713.75	274063	68271377	2,740.63	2,187.41	0.798144
117	1	274,305.88	1970	137153	3,940.00	0.00	3,940.00	0.798847	3,147.45	87.50	3,059.96	216	164	2	682,713.75	383384	68271377	3,833.84	3,059.96	0.798144
118	1	256,867.73	7379	513736	3,689.50	0.00	3,689.50	0.792026	2,922.18	81.23	2,840.94	217	168	1	146,595.90	355213	14659585	3,552.13	2,840.94	0.799786
119	1	132,365.71	11407	794196	1,901.16	0.00	1,901.16	0.804095	1,528.72	42.50	1,486.22	218	168	1	146,595.90	185827	14659585	1,858.27	1,486.22	0.799786
120	1	560,866.33	48337	3E+06	8,056.17	0.00	8,056.17	0.762580	6,143.47	170.78	5,972.69	221	163	2	28,031.83	772464	2803183	7,724.64	5,972.69	0.773200
121	1	61,596.38	1327	92394	884.67	0.00	884.67	0.747168	661.00	18.37	642.62	222	164	2	682,713.75	80515	68271377	805.15	642.62	0.798144
122	1	504,602.14	3624	252301	7,248.00	0.00	7,248.00	0.772895	5,601.94	155.73	5,446.22	221	163	1	99,262.97	662140	9926296	6,621.40	5,446.22	0.822517
123	1	683,488.37	19635	1E+06	9,817.51	0.00	9,817.51	0.789574	7,751.65	215.49	7,536.16	219	163	2	28,031.83	974671	2803183	9,746.71	7,536.16	0.773200
123	1	683,488.37	19635	1E+06	9,817.51	0.00	9,817.51	0.789574	7,751.65	215.49	7,536.16	219	168	1	146,595.90	942272	14659585	9,422.72	7,536.16	0.799786
124	1	13,798.46	1189	82788	198.17	0.00	198.17	0.713510	141.40	3.93	137.47	222	164	2	682,713.75	17223	68271377	172.23	137.47	0.798144
125	1	574,086.05	4123	287043	8,246.00	0.00	8,246.00	0.788869	6,505.01	180.83	6,324.18	221	163	1	99,262.97	768881	9926296	7,688.81	6,324.18	0.822517
126	1	434,835.52	37475	3E+06	6,245.83	0.00	6,245.83	0.813930	5,083.67	141.32	4,942.35	222	168	1	146,595.90	617959	14659585	6,179.59	4,942.35	0.799786
127	1	274,390.64	11824	823173	3,941.33	0.00	3,941.33	0.812503	3,202.34	89.02	3,113.32	223	168	1	146,595.90	389269	14659585	3,892.69	3,113.32	0.799786
128	1	255,016.94	3663	255017	3,663.00	0.00	3,663.00	0.818164	2,996.93	83.31	2,913.62	224	168	1	146,595.90	364300	14659585	3,643.00	2,913.62	0.799786
129	1	194,485.14	475	38897	2,375.00	0.00	2,375.00	0.837927	1,990.08	55.32	1,934.76	225	168	1	146,595.90	241909	14659585	2,419.09	1,934.76	0.799786
129	1	194,485.14	26353	5E+06	1,013.58	0.00	1,013.58	0.837927	849.30	23.61	825.69	225	168	1	146,595.90	103240	14659585	1,032.40	825.69	0.799786
130	1	580.07	133	3770	20.46	0.00	20.46	0.837154	17.13	0.48	16.66	225	164	2	682,713.75	2087	68271377	20.87	16.66	0.798144
131	1	1,323.33	19	546	46.05	0.00	46.05	0.831479	38.29	1.06	37.23	225	163	1	99,262.97	4526	9926296	45.26	37.23	0.822517
132	1	42,048.64	19	546	1,463.23	0.00	1,463.23	0.747990	1,094.48	30.43	1,064.06	226	164	2	682,713.75	133317	68271377	1,333.17	1,064.06	0.798144
133	1	146,416.06	1961	219624	1,307.33	0.00	1,307.33	0.762066	996.28	27.70	968.58	226	164	2	682,713.75	121354	68271377	1,213.54	968.58	0.798144
134	1	197,876.93	12005	1E+06	2,000.83	0.00	2,000.83	0.787767	1,576.19	43.82	1,532.37	226	164	2	682,713.75	191992	68271377	1,919.92	1,532.37	0.798144
135	1	29,980.02	6783	194870	1,043.54	0.00	1,043.54	0.773662	807.35	22.44	784.90	229	164	2	682,713.75	98341	68271377	983.41	784.90	0.798144
136	1	68,386.75	92815	3E+06	2,379.86	0.00	2,379.86	0.761602	1,812.51	50.39	1,762.12	229	164	2	682,713.75	220778	68271377	2,207.78	1,762.12	0.798144

				137	1	191,502.03	10259	1E+06	1,709.83	0.00	1,709.83	0.760721	1,300.71	36.16	1,264.55	228	164	2	682,713.75	158436	68271377	1,584.36	1,264.55	0.798144
				138	1	240,595.87	20735	1E+06	3,455.83	0.00	3,455.83	0.776187	2,682.37	74.57	2,607.81	228	164	2	682,713.75	326734	68271377	3,267.34	2,607.81	0.798144
				139	1	116,991.21	3361	233982	1,680.50	0.00	1,680.50	0.740984	1,245.23	34.62	1,210.61	227	164	2	682,713.75	151678	68271377	1,516.78	1,210.61	0.798144
				140	1	24,531.78	1057	73596	352.33	0.00	352.33	0.823266	290.06	8.06	282.00	227	164	2	682,713.75	35332	68271377	353.32	282.00	0.798144
				141	1	28,128.48	2425	168768	404.17	0.00	404.17	0.785366	317.42	8.82	308.60	226	164	2	682,713.75	38665	68271377	386.65	308.60	0.798144
				142	1	158,977.97	4567	317956	2,283.50	0.00	2,283.50	0.796681	1,819.22	50.57	1,768.65	226	164	2	682,713.75	221595	68271377	2,215.95	1,768.65	0.798144
				143	1	170,910.36	4127	341820	2,063.50	0.00	2,063.50	0.784456	1,618.73	45.00	1,573.73	226	164	2	682,713.75	197174	68271377	1,971.74	1,573.73	0.798144
				144	1	89,246.88	7693	535482	1,282.16	0.00	1,282.16	0.829788	1,063.93	29.58	1,034.35	209	164	2	682,713.75	129594	68271377	1,295.94	1,034.35	0.798144
							<b>TOPLAM</b>		<b>148,719.10</b>	<b>0.00</b>	<b>148,719.10</b>		<b>117,798.57</b>	<b>3,274.67</b>	<b>114,523.90</b>							<b>142,862.54</b>	<b>114,523.90</b>	
29	KA****	Di***	Yusuf	101	1	7,838.10	1	56	139.97	0.00	139.97	0.775662	108.57	3.02	105.55	201	171	1	190,013.85	13926	19001382	139.26	105.55	0.757941
				101	1	7,838.10	19	4368	34.09	0.00	34.09	0.775662	26.45	0.74	25.71	201	171	1	190,013.85	3392	19001382	33.92	25.71	0.757941
				102	1	581,993.03	3833	5E+06	479.13	0.00	479.13	0.775195	371.42	10.32	361.09	202	171	1	190,013.85	47641	19001382	476.41	361.09	0.757941
				102	1	581,993.03	399049	2E+08	1,279.00	0.00	1,279.00	0.775195	991.48	27.56	963.91	202	171	1	190,013.85	127175	19001382	1,271.75	963.91	0.757941
				102	1	581,993.03	17647	581993	17,647.00	0.00	17,647.00	0.775195	13,679.86	380.28	13,299.58	202	170	1	89,780.53	1631101	8978055	16,311.01	13,299.58	0.815375
				103	1	315,536.77	10505	315537	10,504.99	0.00	10,504.99	0.771103	8,100.43	225.18	7,875.25	203	170	1	89,780.53	965844	8978055	9,658.44	7,875.25	0.815375
				103	1	315,536.77	2573	3E+06	321.62	0.00	321.62	0.771103	248.01	6.89	241.11	203	171	1	190,013.85	31811	19001382	318.11	241.11	0.757941
				103	1	315,536.77	13597	6E+06	755.39	0.00	755.39	0.771103	582.48	16.19	566.29	203	171	1	190,013.85	74714	19001382	747.14	566.29	0.757941
				104	1	360,853.28	12013	360853	12,013.01	0.00	12,013.01	0.771582	9,269.02	257.67	9,011.35	204	172	5	13,086.85	1	1	13,086.85	8,994.44	0.687288
																204	171	1	190,013.85	2231	19001382	22.31	16.91	0.757941
				104	1	360,853.28	2943	3E+06	367.88	0.00	367.88	0.771582	283.85	7.89	275.96	204	171	1	190,013.85	16292	19001382	162.92	123.49	0.757941
																204	171	1	190,013.85	20116	19001382	201.16	152.47	0.757941
				104	1	360,853.28	31099	1E+07	863.86	0.00	863.86	0.771582	666.54	18.53	648.01	204	171	1	190,013.85	85496	19001382	854.96	648.01	0.757941
				105	1	90,478.02	1506	45239	3,012.00	0.00	3,012.00	0.798122	2,403.94	66.83	2,337.12	207	171	1	190,013.85	308351	19001382	3,083.51	2,337.12	0.757941
				105	1	90,478.02	369	361912	92.25	0.00	92.25	0.798122	73.63	2.05	71.58	207	171	1	190,013.85	9444	19001382	94.44	71.58	0.757941
				105	1	90,478.02	3899	2E+06	216.61	0.00	216.61	0.798122	172.88	4.81	168.08	207	171	1	190,013.85	22175	19001382	221.75	168.08	0.757941
				106	1	271,584.36	9041	271584	9,041.01	0.00	9,041.01	0.811005	7,332.31	203.83	7,128.48	206	170	1	89,780.53	874258	8978055	8,742.58	7,128.48	0.815375
				106	1	271,584.36	2215	2E+06	276.88	0.00	276.88	0.811005	224.55	6.24	218.31	206	171	1	190,013.85	28802	19001382	288.02	218.31	0.757941

106	1	271,584.36	3901	2E+06	650.17	0.00	650.17	0.811005	527.29	14.66	512.63	206	171	1	190,013.85	67635	19001382	676.35	512.63	0.757941
107	1	210,421.09	1053	2E+06	131.63	0.00	131.63	0.801501	105.50	2.93	102.56	207	171	1	190,013.85	13532	19001382	135.32	102.56	0.757941
107	1	210,421.09	2015	841684	503.75	0.00	503.75	0.801501	403.76	11.22	392.53	207	168	1	146,595.90	48087	14659585	480.87	384.59	0.799786
												207	171	1	190,013.85	1048	19001382	10.48	7.94	0.757941
107	1	210,421.09	7005	210421	7,005.00	0.00	7,005.00	0.801501	5,614.52	156.08	5,458.44	207	170	1	89,780.53	105314	8978055	1,053.14	858.70	0.815375
												207	168	1	146,595.90	575122	14659585	5,751.22	4,599.74	0.799786
107	1	210,421.09	663	2E+06	82.88	0.00	82.88	0.801501	66.42	1.85	64.58	207	171	1	190,013.85	4931	19001382	49.31	37.38	0.757941
												207	171	1	190,013.85	3589	19001382	35.89	27.20	0.757941
108	1	230,910.71	7687	230911	7,686.99	0.00	7,686.99	0.823861	6,333.01	176.05	6,156.96	208	168	1	146,595.90	769827	14659585	7,698.27	6,156.96	0.799786
108	1	230,910.71	1883	2E+06	235.37	0.00	235.37	0.823861	193.92	5.39	188.53	208	171	1	190,013.85	24873	19001382	248.73	188.53	0.757941
108	1	230,910.71	19901	8E+06	552.80	0.00	552.80	0.823861	455.43	12.66	442.77	208	171	1	190,013.85	58418	19001382	584.18	442.77	0.757941
109	1	23,386.29	779	23386	779.01	0.00	779.01	0.754285	587.60	16.33	571.26	209	171	1	190,013.85	75370	19001382	753.70	571.26	0.757941
109	1	23,386.29	191	187088	23.88	0.00	23.88	0.754285	18.01	0.50	17.51	209	171	1	190,013.85	2310	19001382	23.10	17.51	0.757941
109	1	23,386.29	1007	420948	55.95	0.00	55.95	0.754285	42.20	1.17	41.03	209	171	1	190,013.85	5413	19001382	54.13	41.03	0.757941
110	1	273,685.10	8357	273685	8,357.00	0.00	8,357.00	0.829144	6,929.16	192.62	6,736.53	211	170	1	89,780.53	826189	8978055	8,261.89	6,736.53	0.815375
110	1	273,685.10	753	273685	753.00	0.00	753.00	0.829144	624.35	17.36	606.99	211	171	1	190,013.85	80084	19001382	800.84	606.99	0.757941
110	1	273,685.10	2231	2E+06	278.88	0.00	278.88	0.829144	231.23	6.43	224.80	211	171	1	190,013.85	29659	19001382	296.59	224.80	0.757941
110	1	273,685.10	23587	1E+07	655.19	0.00	655.19	0.829144	543.25	15.10	528.15	211	171	1	190,013.85	69682	19001382	696.82	528.15	0.757941
111	1	45,461.02	1513	45461	1,513.00	0.00	1,513.00	0.856204	1,295.44	36.01	1,259.42	210	171	1	190,013.85	166164	19001382	1,661.64	1,259.42	0.757941
111	1	45,461.02	371	363688	46.38	0.00	46.38	0.856204	39.71	1.10	38.60	210	171	1	190,013.85	5093	19001382	50.93	38.60	0.757941
111	1	45,461.02	653	272766	108.83	0.00	108.83	0.856204	93.18	2.59	90.59	210	171	1	190,013.85	11953	19001382	119.53	90.59	0.757941
112	1	95,615.04	3183	95615	3,183.00	0.00	3,183.00	0.810676	2,580.38	71.73	2,508.65	215	171	1	190,013.85	330982	19001382	3,309.82	2,508.65	0.757941
112	1	95,615.04	3	2942	97.50	0.00	97.50	0.810676	79.04	2.20	76.84	215	171	1	190,013.85	10138	19001382	101.38	76.84	0.757941
112	1	95,615.04	412	172107	228.89	0.00	228.89	0.810676	185.55	5.16	180.40	215	171	1	190,013.85	23801	19001382	238.01	180.40	0.757941
113	1	68,126.30	1134	34063	2,268.01	0.00	2,268.01	0.806225	1,828.53	50.83	1,777.69	215	171	1	190,013.85	234543	19001382	2,345.43	1,777.69	0.757941
113	1	68,126.30	139	136252	69.50	0.00	69.50	0.806225	56.03	1.56	54.48	215	171	1	190,013.85	7187	19001382	71.87	54.48	0.757941
113	1	68,126.30	1957	817512	163.08	0.00	163.08	0.806225	131.48	3.66	127.83	215	171	1	190,013.85	16865	19001382	168.65	127.83	0.757941

114	1	135,558.08	4513	135558	4,513.00	0.00	4,513.00	0.831905	3,754.39	104.37	3,650.02	213	171	1	190,013.85	481570	19001382	4,815.70	3,650.02	0.757941
114	1	135,558.08	65	63792	138.13	0.00	138.13	0.831905	114.91	3.19	111.71	213	171	1	190,013.85	14739	19001382	147.39	111.71	0.757941
114	1	135,558.08	11683	5E+06	324.53	0.00	324.53	0.831905	269.98	7.51	262.47	213	171	1	190,013.85	34630	19001382	346.30	262.47	0.757941
115	1	111,351.41	143	890808	17.88	0.00	17.88	0.842708	15.06	0.42	14.64	213	171	1	190,013.85	1932	19001382	19.32	14.64	0.757941
115	1	111,351.41	255	259819	109.29	0.00	109.29	0.842708	92.10	2.56	89.54	213	171	1	190,013.85	11813	19001382	118.13	89.54	0.757941
115	1	111,351.41	3199	1E+06	266.58	0.00	266.58	0.842708	224.65	6.25	218.41	213	171	1	190,013.85	28816	19001382	288.16	218.41	0.757941
115	1	111,351.41	3707	111351	3,707.01	0.00	3,707.01	0.842708	3,123.93	86.84	3,037.09	213	171	1	190,013.85	400702	19001382	4,007.02	3,037.09	0.757941
116	1	189,129.11	2099	63043	6,297.00	0.00	6,297.00	0.828206	5,215.21	144.98	5,070.24	214	171	1	190,013.85	668949	19001382	6,689.49	5,070.24	0.757941
116	1	189,129.11	257	252172	192.75	0.00	192.75	0.828206	159.64	4.44	155.20	214	171	1	190,013.85	20476	19001382	204.76	155.20	0.757941
116	1	189,129.11	4075	2E+06	452.78	0.00	452.78	0.828206	374.99	10.42	364.57	214	171	1	190,013.85	48100	19001382	481.00	364.57	0.757941
117	1	274,305.88	4566	137153	9,132.00	0.00	9,132.00	0.798847	7,295.06	202.79	7,092.27	216	171	1	190,013.85	935728	19001382	9,357.28	7,092.27	0.757941
117	1	274,305.88	2237	2E+06	279.62	0.00	279.62	0.798847	223.38	6.21	217.17	216	171	1	190,013.85	28652	19001382	286.52	217.17	0.757941
117	1	274,305.88	985	411459	656.67	0.00	656.67	0.798847	524.58	14.58	509.99	216	171	1	190,013.85	67287	19001382	672.87	509.99	0.757941
118	1	256,867.73	8551	256868	8,550.99	0.00	8,550.99	0.792026	6,772.60	188.27	6,584.33	217	171	1	190,013.85	868713	19001382	8,687.13	6,584.33	0.757941
118	1	256,867.73	2095	2E+06	261.87	0.00	261.87	0.792026	207.41	5.77	201.65	217	171	1	190,013.85	26604	19001382	266.04	201.65	0.757941
118	1	256,867.73	7379	3E+06	614.92	0.00	614.92	0.792026	487.03	13.54	473.49	217	171	1	190,013.85	62471	19001382	624.71	473.49	0.757941
119	1	132,365.71	113	3394	4,406.99	0.00	4,406.99	0.804095	3,543.64	98.51	3,445.13	218	171	1	190,013.85	454538	19001382	4,545.38	3,445.13	0.757941
119	1	132,365.71	83	81456	134.87	0.00	134.87	0.804095	108.45	3.01	105.44	218	171	1	190,013.85	13911	19001382	139.11	105.44	0.757941
119	1	132,365.71	11407	5E+06	316.86	0.00	316.86	0.804095	254.79	7.08	247.70	218	171	1	190,013.85	32681	19001382	326.81	247.70	0.757941
120	1	560,866.33	9336	280433	18,672.01	0.00	18,672.01	0.762580	14,238.90	395.82	13,843.07	221	171	1	190,013.85	1826404	19001382	18,264.04	13,843.07	0.757941
120	1	560,866.33	2287	2E+06	571.75	0.00	571.75	0.762580	436.01	12.12	423.88	221	171	1	190,013.85	55926	19001382	559.26	423.88	0.757941
120	1	560,866.33	48337	2E+07	1,342.70	0.00	1,342.70	0.762580	1,023.91	28.46	995.45	221	171	1	190,013.85	131336	19001382	1,313.36	995.45	0.757941
121	1	61,596.38	2051	61596	2,051.01	0.00	2,051.01	0.747168	1,532.45	42.60	1,489.85	222	171	1	190,013.85	196565	19001382	1,965.65	1,489.85	0.757941
121	1	61,596.38	251	246384	62.75	0.00	62.75	0.747168	46.89	1.30	45.58	222	171	1	190,013.85	6014	19001382	60.14	45.58	0.757941
121	1	61,596.38	1327	554364	147.45	0.00	147.45	0.747168	110.17	3.06	107.10	222	171	1	190,013.85	14131	19001382	141.31	107.10	0.757941
122	1	504,602.14	16799	504602	16,799.00	0.00	16,799.00	0.772895	12,983.87	360.94	12,622.93	221	171	1	190,013.85	1665424	19001382	16,654.24	12,622.93	0.757941

122	1	504,602.14	4115	4E+06	514.38	0.00	514.38	0.772895	397.56	11.05	386.51	221	171	1	190,013.85	50994	19001382	509.94	386.51	0.757941
122	1	504,602.14	604	252301	1,208.00	0.00	1,208.00	0.772895	933.66	25.95	907.70	221	171	1	190,013.85	119759	19001382	1,197.59	907.70	0.757941
123	1	683,488.37	367	11024	22,754.01	0.00	22,754.01	0.789574	17,965.97	499.43	17,466.54	219	171	1	190,013.85	2304472	19001382	23,044.72	17,466.54	0.757941
123	1	683,488.37	2787	3E+06	696.75	0.00	696.75	0.789574	550.14	15.29	534.84	219	171	1	190,013.85	70565	19001382	705.65	534.84	0.757941
123	1	683,488.37	6545	3E+06	1,636.25	0.00	1,636.25	0.789574	1,291.94	35.91	1,256.03	219	171	1	190,013.85	165716	19001382	1,657.16	1,256.03	0.757941
124	1	13,798.46	459	13798	459.02	0.00	459.02	0.713510	327.51	9.10	318.41	222	171	1	190,013.85	42010	19001382	420.10	318.41	0.757941
124	1	13,798.46	113	110384	14.13	0.00	14.13	0.713510	10.08	0.28	9.80	222	171	1	190,013.85	1293	19001382	12.93	9.80	0.757941
124	1	13,798.46	1189	496728	33.03	0.00	33.03	0.713510	23.57	0.66	22.91	222	171	1	190,013.85	3023	19001382	30.23	22.91	0.757941
125	1	574,086.05	9556	287043	19,112.00	0.00	19,112.00	0.788869	15,076.86	419.12	14,657.74	221	171	1	190,013.85	1933889	19001382	19,338.89	14,657.74	0.757941
125	1	574,086.05	2341	2E+06	585.25	0.00	585.25	0.788869	461.69	12.83	448.85	221	171	1	190,013.85	59220	19001382	592.20	448.85	0.757941
125	1	574,086.05	4123	2E+06	1,374.33	0.00	1,374.33	0.788869	1,084.17	30.14	1,054.03	221	171	1	190,013.85	139065	19001382	1,390.65	1,054.03	0.757941
126	1	434,835.52	3619	108709	14,475.98	0.00	14,475.98	0.813930	11,782.44	327.54	11,454.90	222	170	1	89,780.53	1404864	8978055	14,048.64	11,454.90	0.815375
126	1	434,835.52	1773	2E+06	443.25	0.00	443.25	0.813930	360.77	10.03	350.75	222	171	1	190,013.85	46276	19001382	462.76	350.75	0.757941
126	1	434,835.52	37475	2E+07	1,040.97	0.00	1,040.97	0.813930	847.28	23.55	823.72	222	171	1	190,013.85	108679	19001382	1,086.79	823.72	0.757941
127	1	274,390.64	9135	274391	9,134.99	0.00	9,134.99	0.812503	7,422.21	206.33	7,215.88	223	171	1	190,013.85	952037	19001382	9,520.37	7,215.88	0.757941
127	1	274,390.64	1119	1E+06	279.75	0.00	279.75	0.812503	227.30	6.32	220.98	223	170	1	89,780.53	27102	8978055	271.02	220.98	0.815375
127	1	274,390.64	5912	2E+06	656.89	0.00	656.89	0.812503	533.72	14.84	518.89	223	171	1	190,013.85	68460	19001382	684.60	518.89	0.757941
128	1	255,016.94	8490	255017	8,490.00	0.00	8,490.00	0.818164	6,946.21	193.10	6,753.11	224	170	1	89,780.53	828222	8978055	8,282.22	6,753.11	0.815375
128	1	255,016.94	297	291448	259.87	0.00	259.87	0.818164	212.62	5.91	206.71	224	170	1	89,780.53	25351	8978055	253.51	206.71	0.815375
128	1	255,016.94	1221	510034	610.50	0.00	610.50	0.818164	499.49	13.89	485.60	224	170	1	89,780.53	59556	8978055	595.56	485.60	0.815375
129	1	194,485.14	337	388970	168.50	0.00	168.50	0.837927	141.19	3.92	137.27	225	170	1	89,780.53	16835	8978055	168.35	137.27	0.815375
129	1	194,485.14	475	233382	395.83	0.00	395.83	0.837927	331.68	9.22	322.46	225	171	1	190,013.85	42544	19001382	425.44	322.46	0.757941
129	1	194,485.14	26353	4E+07	126.70	0.00	126.70	0.837927	106.16	2.95	103.21	225	170	1	89,780.53	12658	8978055	126.58	103.21	0.815375
129	1	194,485.14	1205	38897	6,025.00	0.00	6,025.00	0.837927	5,048.52	140.34	4,908.17	225	170	1	89,780.53	601953	8978055	6,019.53	4,908.17	0.815375
130	1	580.07	1	58	10.00	0.00	10.00	0.837154	8.37	0.23	8.14	225	170	1	89,780.53	998	8978055	9.98	8.14	0.815375
130	1	580.07	133	30160	2.56	0.00	2.56	0.837154	2.14	0.06	2.08	225	170	1	89,780.53	255	8978055	2.55	2.08	0.815375

131	1	1,323.33	8	441	24.01	0.00	24.01	0.831479	19.96	0.55	19.41	225	170	1	89,780.53	2380	8978055	23.80	19.41	0.815375
131	1	1,323.33	19	4368	5.76	0.00	5.76	0.831479	4.79	0.13	4.65	225	170	1	89,780.53	571	8978055	5.71	4.65	0.815375
132	1	42,048.64	751	42049	750.99	0.00	750.99	0.747990	561.74	15.62	546.12	226	171	1	190,013.85	72053	19001382	720.53	546.12	0.757941
132	1	42,048.64	19	4368	182.90	0.00	182.90	0.747990	136.81	3.80	133.01	226	171	1	190,013.85	17548	19001382	175.48	133.01	0.757941
133	1	146,416.06	2967	146416	2,967.00	0.00	2,967.00	0.762066	2,261.05	62.85	2,198.20	226	171	1	190,013.85	290022	19001382	2,900.22	2,198.20	0.757941
133	1	146,416.06	1961	1E+06	217.89	0.00	217.89	0.762066	166.05	4.62	161.43	226	171	1	190,013.85	21298	19001382	212.98	161.43	0.757941
134	1	197,876.93	4570	197877	4,570.00	0.00	4,570.00	0.787767	3,600.09	100.08	3,500.01	226	171	1	190,013.85	461779	19001382	4,617.79	3,500.01	0.757941
134	1	197,876.93	117	527672	43.87	0.00	43.87	0.787767	34.56	0.96	33.60	226	171	1	190,013.85	4433	19001382	44.33	33.60	0.757941
134	1	197,876.93	12005	7E+06	333.47	0.00	333.47	0.787767	262.70	7.30	255.40	226	171	1	190,013.85	33696	19001382	336.96	255.40	0.757941
135	1	29,980.02	107	5996	535.00	0.00	535.00	0.773662	413.91	11.51	402.40	229	171	1	190,013.85	53092	19001382	530.92	402.40	0.757941
135	1	29,980.02	6783	2E+06	130.44	0.00	130.44	0.773662	100.92	2.81	98.11	229	171	1	190,013.85	12945	19001382	129.45	98.11	0.757941
136	1	68,386.75	111	6217	1,221.00	0.00	1,221.00	0.761602	929.91	25.85	904.06	229	170	1	89,780.53	110877	8978055	1,108.77	904.06	0.815375
136	1	68,386.75	92815	2E+07	297.48	0.00	297.48	0.761602	226.56	6.30	220.27	229	171	1	190,013.85	29061	19001382	290.61	220.27	0.757941
137	1	191,502.03	1940	95751	3,880.00	0.00	3,880.00	0.760721	2,951.60	82.05	2,869.55	228	171	1	190,013.85	378597	19001382	3,785.97	2,869.55	0.757941
137	1	191,502.03	10259	7E+06	284.97	0.00	284.97	0.760721	216.78	6.03	210.76	228	171	1	190,013.85	27807	19001382	278.07	210.76	0.757941
138	1	240,595.87	4005	120298	8,010.00	0.00	8,010.00	0.776187	6,217.26	172.83	6,044.42	228	171	1	190,013.85	797479	19001382	7,974.79	6,044.42	0.757941
138	1	240,595.87	981	962384	245.25	0.00	245.25	0.776187	190.36	5.29	185.07	228	170	1	89,780.53	3038	8978055	30.38	24.77	0.815375
138	1	240,595.87	20735	9E+06	575.97	0.00	575.97	0.776187	447.06	12.43	434.63	228	171	1	190,013.85	21149	19001382	211.49	160.30	0.757941
138	1	240,595.87	20735	9E+06	575.97	0.00	575.97	0.776187	447.06	12.43	434.63	228	170	1	89,780.53	53305	8978055	533.05	434.63	0.815375
139	1	116,991.21	1298	38997	3,894.01	0.00	3,894.01	0.740984	2,885.40	80.21	2,805.19	227	170	1	89,780.53	321111	8978055	3,211.11	2,618.26	0.815375
139	1	116,991.21	53	51996	119.25	0.00	119.25	0.740984	88.36	2.46	85.91	227	171	1	190,013.85	24663	19001382	246.63	186.93	0.757941
139	1	116,991.21	53	51996	119.25	0.00	119.25	0.740984	88.36	2.46	85.91	227	170	1	89,780.53	284	8978055	2.84	2.31	0.815375
139	1	116,991.21	3361	1E+06	280.08	0.00	280.08	0.740984	207.54	5.77	201.77	227	171	1	190,013.85	11029	19001382	110.29	83.59	0.757941
139	1	116,991.21	3361	1E+06	280.08	0.00	280.08	0.740984	207.54	5.77	201.77	227	170	1	89,780.53	24745	8978055	247.45	201.77	0.815375
140	1	24,531.78	817	24532	816.99	0.00	816.99	0.823266	672.60	18.70	653.90	227	170	1	89,780.53	80197	8978055	801.97	653.90	0.815375
140	1	24,531.78	25	24532	25.00	0.00	25.00	0.823266	20.58	0.57	20.01	227	170	1	89,780.53	2454	8978055	24.54	20.01	0.815375
140	1	24,531.78	1057	441576	58.72	0.00	58.72	0.823266	48.34	1.34	47.00	227	170	1	89,780.53	5764	8978055	57.64	47.00	0.815375



				141	1	28,128.48	39	1172	936.02	0.00	936.02	0.785366	735.12	20.44	714.68	226	170	1	89,780.53	87650	8978055	876.50	714.68	0.815375
				141	1	28,128.48	229	225024	28.63	0.00	28.63	0.785366	22.48	0.62	21.86	226	170	1	89,780.53	2681	8978055	26.81	21.86	0.815375
				141	1	28,128.48	2425	1E+06	67.36	0.00	67.36	0.785366	52.90	1.47	51.43	226	170	1	89,780.53	6308	8978055	63.08	51.43	0.815375
				142	1	158,977.97	5293	158978	5,293.00	0.00	5,293.00	0.796681	4,216.83	117.22	4,099.61	226	170	1	89,780.53	502788	8978055	5,027.88	4,099.61	0.815375
				142	1	158,977.97	81	79489	162.00	0.00	162.00	0.796681	129.06	3.59	125.47	226	170	1	89,780.53	15389	8978055	153.89	125.47	0.815375
				142	1	158,977.97	4567	2E+06	380.58	0.00	380.58	0.796681	303.20	8.43	294.77	226	170	1	89,780.53	36152	8978055	361.52	294.77	0.815375
				143	1	170,910.36	88	3165	4,752.01	0.00	4,752.01	0.784456	3,727.74	103.63	3,624.12	226	171	1	190,013.85	478153	19001382	4,781.53	3,624.12	0.757941
				143	1	170,910.36	403	683640	100.75	0.00	100.75	0.784456	79.03	2.20	76.84	226	170	1	89,780.53	355	8978055	3.55	2.90	0.815375
																226	171	1	190,013.85	9755	19001382	97.55	73.94	0.757941
				143	1	170,910.36	4127	2E+06	343.92	0.00	343.92	0.784456	269.79	7.50	262.29	226	170	1	89,780.53	17413	8978055	174.13	141.98	0.815375
																226	171	1	190,013.85	15873	19001382	158.73	120.31	0.757941
				144	1	89,246.88	2971	89247	2,971.00	0.00	2,971.00	0.829788	2,465.30	68.53	2,396.77	209	170	1	89,780.53	293947	8978055	2,939.47	2,396.77	0.815375
				144	1	89,246.88	91	89247	91.00	0.00	91.00	0.829788	75.51	2.10	73.41	209	170	1	89,780.53	9003	8978055	90.03	73.41	0.815375
				144	1	89,246.88	7693	3E+06	213.69	0.00	213.69	0.829788	177.32	4.93	172.39	209	170	1	89,780.53	21143	8978055	211.43	172.39	0.815375
								<b>TOPLAM</b>	<b>307,812.75</b>	<b>0.00</b>	<b>307,812.75</b>		<b>244,146.83</b>	<b>6,787.00</b>	<b>237,359.82</b>							<b>306,811.59</b>	<b>237,359.82</b>	
30	KA*****	De***	Mehmet	101	1	7,838.10	5	1092	35.89	0.00	35.89	0.775662	27.84	0.77	27.06	201	164	2	682,713.75	3391	68271377	33.91	27.06	0.798144
				105	1	90,478.02	11119	4E+06	264.74	0.00	264.74	0.798122	211.29	5.87	205.42	207	164	2	682,713.75	25737	68271377	257.37	205.42	0.798144
				107	1	210,421.09	35139	1E+07	627.48	0.00	627.48	0.801501	502.93	13.98	488.95	207	164	2	682,713.75	61261	68271377	612.61	488.95	0.798144
				108	1	230,910.71	8107	3E+06	675.58	0.00	675.58	0.823861	556.59	15.47	541.11	208	164	2	682,713.75	67797	68271377	677.97	541.11	0.798144
				109	1	23,386.29	821	280632	68.42	0.00	68.42	0.754285	51.61	1.43	50.17	209	164	2	682,713.75	6286	68271377	62.86	50.17	0.798144
				111	1	45,461.02	3725	1E+06	133.04	0.00	133.04	0.856204	113.91	3.17	110.74	210	164	2	682,713.75	13875	68271377	138.75	110.74	0.798144
				112	1	95,615.04	1175	401583	279.76	0.00	279.76	0.810676	226.80	6.30	220.49	215	164	2	682,713.75	27626	68271377	276.26	220.49	0.798144
				113	1	68,126.30	2791	953764	199.36	0.00	199.36	0.806225	160.73	4.47	156.26	215	164	2	682,713.75	19578	68271377	195.78	156.26	0.798144
				114	1	135,558.08	33311	1E+07	396.56	0.00	396.56	0.831905	329.90	9.17	320.73	213	164	2	682,713.75	40184	68271377	401.84	320.73	0.798144
				115	1	111,351.41	19009	6E+06	339.45	0.00	339.45	0.842708	286.06	7.95	278.10	213	164	2	682,713.75	34844	68271377	348.44	278.10	0.798144
				116	1	189,129.11	23239	8E+06	553.31	0.00	553.31	0.828206	458.25	12.74	445.52	214	164	2	682,713.75	55819	68271377	558.19	445.52	0.798144
				118	1	256,867.73	21043	7E+06	751.53	0.00	751.53	0.792026	595.23	16.55	578.69	217	164	2	682,713.75	72504	68271377	725.04	578.69	0.798144

				119	1	132,365.71	32525	1E+07	387.20	0.00	387.20	0.804095	311.35	8.66	302.69	218	164	2	682,713.75	37924	68271377	379.24	302.69	0.798144
				121	1	61,596.38	1081	369576	180.17	0.00	180.17	0.747168	134.62	3.74	130.87	222	164	2	682,713.75	16397	68271377	163.97	130.87	0.798144
				124	1	13,798.46	485	165576	40.42	0.00	40.42	0.713510	28.84	0.80	28.04	222	164	2	682,713.75	3513	68271377	35.13	28.04	0.798144
				129	1	194,485.14	475	272279	339.29	0.00	339.29	0.837927	284.30	7.90	276.39	225	164	2	682,713.75	34630	68271377	346.30	276.39	0.798144
				129	1	194,485.14	101117	7E+07	277.79	0.00	277.79	0.837927	232.77	6.47	226.30	225	164	2	682,713.75	28353	68271377	283.53	226.30	0.798144
				130	1	580.07	7	1508	2.69	0.00	2.69	0.837154	2.25	0.06	2.19	225	164	2	682,713.75	275	68271377	2.75	2.19	0.798144
				131	1	1,323.33	5	1092	6.06	0.00	6.06	0.831479	5.04	0.14	4.90	225	164	2	682,713.75	614	68271377	6.14	4.90	0.798144
				132	1	42,048.64	5	1092	192.53	0.00	192.53	0.747990	144.01	4.00	140.01	226	164	2	682,713.75	17542	68271377	175.42	140.01	0.798144
				133	1	146,416.06	1961	2E+06	186.76	0.00	186.76	0.762066	142.33	3.96	138.37	226	164	2	682,713.75	17336	68271377	173.36	138.37	0.798144
				134	1	197,876.93	27169	2E+07	323.44	0.00	323.44	0.787767	254.80	7.08	247.71	226	164	2	682,713.75	31036	68271377	310.36	247.71	0.798144
				135	1	29,980.02	357	77948	137.31	0.00	137.31	0.773662	106.23	2.95	103.28	229	164	2	682,713.75	12940	68271377	129.40	103.28	0.798144
				136	1	68,386.75	24425	5E+06	313.14	0.00	313.14	0.761602	238.49	6.63	231.86	229	164	2	682,713.75	29050	68271377	290.50	231.86	0.798144
				137	1	191,502.03	10259	8E+06	244.26	0.00	244.26	0.760721	185.82	5.17	180.65	228	164	2	682,713.75	22634	68271377	226.34	180.65	0.798144
				138	1	240,595.87	7391	3E+06	703.90	0.00	703.90	0.776187	546.36	15.19	531.17	228	164	2	682,713.75	66551	68271377	665.51	531.17	0.798144
				139	1	116,991.21	3361	2E+06	240.07	0.00	240.07	0.740984	177.89	4.95	172.94	227	164	2	682,713.75	21668	68271377	216.68	172.94	0.798144
				140	1	24,531.78	1507	515172	71.76	0.00	71.76	0.823266	59.08	1.64	57.44	227	164	2	682,713.75	7196	68271377	71.96	57.44	0.798144
				141	1	28,128.48	6911	2E+06	82.28	0.00	82.28	0.785366	64.62	1.80	62.82	226	164	2	682,713.75	7871	68271377	78.71	62.82	0.798144
				142	1	158,977.97	6511	2E+06	465.07	0.00	465.07	0.796681	370.51	10.30	360.21	226	164	2	682,713.75	45131	68271377	451.31	360.21	0.798144
				143	1	170,910.36	1334	598185	381.14	0.00	381.14	0.784456	298.99	8.31	290.68	226	164	2	682,713.75	36419	68271377	364.19	290.68	0.798144
				144	1	89,246.88	1567	535482	261.17	0.00	261.17	0.829788	216.71	6.02	210.69	209	164	2	682,713.75	26397	68271377	263.97	210.69	0.798144
								<b>TOPLAM</b>	<b>9,161.57</b>	<b>0.00</b>	<b>9,161.57</b>		<b>7,326.11</b>	<b>203.66</b>	<b>7,122.46</b>							<b>8,923.78</b>	<b>7,122.46</b>	
31	KA***	Ab*****	Omer	101	1	7,838.10	1	56	139.97	0.00	139.97	0.775662	108.57	3.02	105.55	201	161	3	87,577.66	13431	8757766	134.31	105.55	0.785871
				102	1	581,993.03	2000	581993	2,000.00	0.00	2,000.00	0.775195	1,550.39	43.10	1,507.29	202	161	3	87,577.66	191799	8757766	1,917.99	1,507.29	0.785871
				105	1	90,478.02	9661	90478	9,661.00	0.00	9,661.00	0.798122	7,710.65	214.35	7,496.31	207	161	3	87,577.66	953885	8757766	9,538.85	7,496.31	0.785871
				106	1	271,584.36	14501	135792	29,002.04	0.00	29,002.04	0.811005	23,520.81	653.85	22,866.96	206	159	1	85,426.42	2830721	8542640	28,307.21	22,866.96	0.807814
				107	1	210,421.09	8683	210421	8,683.00	0.00	8,683.00	0.801501	6,959.44	193.46	6,765.98	207	161	3	87,577.66	860953	8757766	8,609.53	6,765.98	0.785871

107	1	210,421.09	9221	210421	9,221.00	0.00	9,221.00	0.801501	7,390.65	205.45	7,185.20	207	159	1	85,426.42	889462	8542640	8,894.62	7,185.20	0.807814
108	1	230,910.71	16491	230911	16,490.98	0.00	16,490.98	0.823861	13,586.28	377.68	13,208.60	208	160	4	43,450.25	1606693	4345025	16,066.93	13,208.60	0.822098
109	1	23,386.29	835	11693	1,670.02	0.00	1,670.02	0.754285	1,259.67	35.02	1,224.65	209	159	1	85,426.42	151601	8542640	1,516.01	1,224.65	0.807814
110	1	273,685.10	286	2155	36,322.01	0.00	36,322.01	0.829144	30,116.17	837.20	29,278.98	211	159	1	85,426.42	3624471	8542640	36,244.71	29,278.98	0.807814
111	1	45,461.02	6577	45461	6,577.00	0.00	6,577.00	0.856204	5,631.25	156.54	5,474.71	210	159	1	85,426.42	677719	8542640	6,777.19	5,474.71	0.807814
112	1	95,615.04	903	38246	2,257.50	0.00	2,257.50	0.810676	1,830.10	50.87	1,779.23	215	161	3	87,577.66	226402	8757766	2,264.02	1,779.23	0.785871
112	1	95,615.04	7027	95615	7,027.00	0.00	7,027.00	0.810676	5,696.62	158.36	5,538.26	215	159	1	85,426.42	119860	8542640	1,198.60	968.25	0.807814
114	1	135,558.08	3227	45186	9,681.01	0.00	9,681.01	0.831905	8,053.67	223.88	7,829.79	213	161	3	87,577.66	581522	8757766	5,815.22	4,570.01	0.785871
115	1	111,351.41	1250	111351	1,250.00	0.00	1,250.00	0.842708	1,053.39	29.28	1,024.11	213	159	1	85,426.42	126775	8542640	1,267.75	1,024.11	0.807814
115	1	111,351.41	4526	37117	13,578.05	0.00	13,578.05	0.842708	11,442.33	318.08	11,124.25	213	161	3	87,577.66	1415531	8757766	14,155.31	11,124.25	0.785871
116	1	189,129.11	13900	189129	13,900.01	0.00	13,900.01	0.828206	11,512.07	320.02	11,192.04	214	161	3	87,577.66	1424158	8757766	14,241.58	11,192.04	0.785871
119	1	132,365.71	1	22061	6.00	0.00	6.00	0.804095	4.82	0.13	4.69	218	161	3	87,577.66	597	8757766	5.97	4.69	0.785871
120	1	560,866.33	1163	560866	1,163.00	0.00	1,163.00	0.762580	886.88	24.65	862.23	221	161	3	87,577.66	109716	8757766	1,097.16	862.23	0.785871
121	1	61,596.38	32	15399	128.00	0.00	128.00	0.747168	95.64	2.66	92.98	222	159	1	85,426.42	11510	8542640	115.10	92.98	0.807814
122	1	504,602.14	523	252301	1,046.00	0.00	1,046.00	0.772895	808.45	22.47	785.97	221	159	1	85,426.42	97296	8542640	972.96	785.97	0.807814
123	1	683,488.37	709	341744	1,418.00	0.00	1,418.00	0.789574	1,119.62	31.12	1,088.49	219	161	3	87,577.66	138508	8757766	1,385.08	1,088.49	0.785871
124	1	13,798.46	29	13798	29.00	0.00	29.00	0.713510	20.69	0.58	20.12	222	159	1	85,426.42	1291	8542640	12.91	10.43	0.807814
125	1	574,086.05	595	287043	1,190.00	0.00	1,190.00	0.788869	938.75	26.10	912.66	221	161	3	87,577.66	1233	8757766	12.33	9.69	0.785871
126	1	434,835.52	811	434836	811.00	0.00	811.00	0.813930	660.10	18.35	641.75	222	161	3	87,577.66	81661	8757766	816.61	641.75	0.785871
128	1	255,016.94	1648	255017	1,648.00	0.00	1,648.00	0.818164	1,348.33	37.48	1,310.85	224	161	3	87,577.66	166802	8757766	1,668.02	1,310.85	0.785871
129	1	194,485.14	1844	38897	9,220.01	0.00	9,220.01	0.837927	7,725.70	214.77	7,510.93	225	161	3	87,577.66	955746	8757766	9,557.46	7,510.93	0.785871
130	1	580.07	37	290	74.01	0.00	74.01	0.837154	61.96	1.72	60.23	225	159	1	85,426.42	7456	8542640	74.56	60.23	0.807814
131	1	1,323.33	8	63	168.04	0.00	168.04	0.831479	139.72	3.88	135.84	225	159	1	85,426.42	4478	8542640	44.78	36.17	0.807814
												225	161	3	87,577.66	7917	8757766	79.17	62.21	0.785871
												225	160	4	43,450.25	4555	4345025	45.55	37.45	0.822098
132	1	42,048.64	751	42049	750.99	0.00	750.99	0.747990	561.74	15.62	546.12	226	161	3	87,577.66	69492	8757766	694.92	546.12	0.785871

				133	1	146,416.06	2967	146416	2,967.00	0.00	2,967.00	0.762066	2,261.05	62.85	2,198.20	226	161	3	87,577.66	241911	8757766	2,419.11	1,901.11	0.785871
																226	161	3	87,577.66	37804	8757766	378.04	297.09	0.785871
				134	1	197,876.93	4570	197877	4,570.00	0.00	4,570.00	0.787767	3,600.09	100.08	3,500.01	226	160	4	43,450.25	425742	4345025	4,257.42	3,500.01	0.822098
				135	1	29,980.02	107	5996	535.00	0.00	535.00	0.773662	413.91	11.51	402.40	229	161	3	87,577.66	51205	8757766	512.05	402.40	0.785871
				136	1	68,386.75	111	6217	1,221.00	0.00	1,221.00	0.761602	929.91	25.85	904.06	229	161	3	87,577.66	115040	8757766	1,150.40	904.06	0.785871
				137	1	191,502.03	1940	95751	3,880.00	0.00	3,880.00	0.760721	2,951.60	82.05	2,869.55	228	160	4	43,450.25	349051	4345025	3,490.51	2,869.55	0.822098
				142	1	158,977.97	95573	2E+06	7,964.42	0.00	7,964.42	0.796681	6,345.10	176.39	6,168.71	226	160	4	43,450.25	750362	4345025	7,503.62	6,168.71	0.822098
				143	1	170,910.36	1459	170910	1,459.00	0.00	1,459.00	0.784456	1,144.52	31.82	1,112.71	226	160	4	43,450.25	135350	4345025	1,353.50	1,112.71	0.822098
				143	1	170,910.36	1609	56970	4,827.01	0.00	4,827.01	0.784456	3,786.58	105.26	3,681.32	226	160	4	43,450.25	447795	4345025	4,477.95	3,681.32	0.822098
				144	1	89,246.88	6374	89247	6,373.99	0.00	6,373.99	0.829788	5,289.06	147.03	5,142.03	209	160	4	43,450.25	625477	4345025	6,254.77	5,142.03	0.822098
							<b>TOPLAM</b>		<b>218,910.07</b>	<b>0.00</b>	<b>218,910.07</b>		<b>178,516.29</b>	<b>4,962.55</b>	<b>173,553.74</b>							<b>216,454.33</b>	<b>173,553.74</b>	
32	KA****	Ah***	Ali	105	1	90,478.02	715	90478	715.00	0.00	715.00	0.798122	570.66	15.86	554.79	207	166	1	467,458.48	70673	46745850	706.73	554.79	0.785020
				106	1	271,584.36	715	90528	2,145.00	0.00	2,145.00	0.811005	1,739.61	48.36	1,691.25	206	166	1	467,458.48	215440	46745850	2,154.40	1,691.25	0.785020
				107	1	210,421.09	11404	210421	11,404.00	0.00	11,404.00	0.801501	9,140.33	254.09	8,886.24	207	166	1	467,458.48	1131976	46745850	11,319.76	8,886.24	0.785020
				108	1	230,910.71	19248	230911	19,247.98	0.00	19,247.98	0.823861	15,857.66	440.82	15,416.84	208	166	1	467,458.48	1006314	46745850	10,063.14	7,899.76	0.785020
																208	166	1	467,458.48	957566	46745850	9,575.66	7,517.08	0.785020
				109	1	23,386.29	1949	23386	1,949.02	0.00	1,949.02	0.754285	1,470.12	40.87	1,429.25	209	166	1	467,458.48	182066	46745850	1,820.66	1,429.25	0.785020
				110	1	273,685.10	1983	273685	1,983.00	0.00	1,983.00	0.829144	1,644.19	45.71	1,598.49	211	166	1	467,458.48	203624	46745850	2,036.24	1,598.49	0.785020
				110	1	273,685.10	1794	273685	1,794.00	0.00	1,794.00	0.829144	1,487.48	41.35	1,446.13	211	166	1	467,458.48	184216	46745850	1,842.16	1,446.13	0.785020
				111	1	45,461.02	360	45461	360.00	0.00	360.00	0.856204	308.23	8.57	299.66	210	166	1	467,458.48	38173	46745850	381.73	299.66	0.785020
				112	1	95,615.04	7584	95615	7,584.00	0.00	7,584.00	0.810676	6,148.17	170.91	5,977.26	215	166	1	467,458.48	761415	46745850	7,614.15	5,977.26	0.785020
				113	1	68,126.30	5403	68126	5,403.02	0.00	5,403.02	0.806225	4,356.05	121.09	4,234.96	215	166	1	467,458.48	539472	46745850	5,394.72	4,234.96	0.785020
				114	1	135,558.08	5650	67779	11,300.01	0.00	11,300.01	0.831905	9,400.53	261.32	9,139.20	213	166	1	467,458.48	1164201	46745850	11,642.01	9,139.20	0.785020
				115	1	111,351.41	2200	111351	2,200.01	0.00	2,200.01	0.842708	1,853.96	51.54	1,802.43	213	166	1	467,458.48	229603	46745850	2,296.03	1,802.43	0.785020
				116	1	189,129.11	15001	189129	15,001.01	0.00	15,001.01	0.828206	12,423.92	345.37	12,078.55	214	166	1	467,458.48	1538630	46745850	15,386.30	12,078.55	0.785020
				116	1	189,129.11	400000	2E+07	4,000.00	0.00	4,000.00	0.828206	3,312.82	92.09	3,220.73	214	166	1	467,458.48	410274	46745850	4,102.74	3,220.73	0.785020
				117	1	274,305.88	21757	274306	21,756.99	0.00	21,756.99	0.798847	17,380.50	483.16	16,897.34	216	166	1	467,458.48	2152474	46745850	21,524.74	16,897.34	0.785020

118	1	256,867.73	10187	128434	20,373.98	0.00	20,373.98	0.792026	16,136.71	448.58	15,688.13	217	166	1	467,458.48	1998438	46745850	19,984.38	15,688.13	0.785020
119	1	132,365.71	3493	44122	10,478.98	0.00	10,478.98	0.804095	8,426.09	234.24	8,191.86	218	151	1	60,859.58	1008590	6085958	10,085.90	8,191.86	0.812209
120	1	560,866.33	40369	560866	40,369.02	0.00	40,369.02	0.762580	30,784.60	855.78	29,928.82	221	151	1	60,859.58	398418	6085958	3,984.18	3,235.99	0.812209
												221	166	1	467,458.48	240906	46745850	2,409.06	1,891.16	0.785020
												221	176	7	37,352.96	1	1	37,352.96	24,801.67	0.663981
121	1	61,596.38	4433	61596	4,433.03	0.00	4,433.03	0.747168	3,312.21	92.08	3,220.14	222	166	1	467,458.48	410199	46745850	4,101.99	3,220.14	0.785020
122	1	504,602.14	36319	504602	36,319.01	0.00	36,319.01	0.772895	28,070.78	780.34	27,290.45	221	166	1	467,458.48	3476403	46745850	34,764.03	27,290.45	0.785020
123	1	683,488.37	49195	683488	49,195.03	0.00	49,195.03	0.789574	38,843.11	1,079.79	37,763.31	219	166	1	467,458.48	4810493	46745850	48,104.93	37,763.31	0.785020
124	1	13,798.46	993	13798	993.03	0.00	993.03	0.713510	708.54	19.70	688.84	222	166	1	467,458.48	87749	46745850	877.49	688.84	0.785020
125	1	574,086.05	20660	287043	41,320.00	0.00	41,320.00	0.788869	32,596.05	906.13	31,689.92	221	166	1	467,458.48	4036832	46745850	40,368.32	31,689.92	0.785020
126	1	434,835.52	14073	217418	28,145.97	0.00	28,145.97	0.813930	22,908.85	636.84	22,272.01	222	166	1	467,458.48	2837128	46745850	28,371.28	22,272.01	0.785020
126	1	434,835.52	1737	217418	3,474.00	0.00	3,474.00	0.813930	2,827.59	78.60	2,748.99	222	166	1	467,458.48	350181	46745850	3,501.81	2,748.99	0.785020
127	1	274,390.64	21764	274391	21,763.97	0.00	21,763.97	0.812503	17,683.30	491.58	17,191.73	223	166	1	467,458.48	2189974	46745850	21,899.74	17,191.73	0.785020
128	1	255,016.94	18647	255017	18,647.00	0.00	18,647.00	0.818164	15,256.29	424.11	14,832.19	224	166	1	467,458.48	1889403	46745850	18,894.03	14,832.19	0.785020
129	1	194,485.14	9917	194485	9,917.01	0.00	9,917.01	0.837927	8,309.73	231.00	8,078.73	225	166	1	467,458.48	1029112	46745850	10,291.12	8,078.73	0.785020
130	1	580.07	21	290	42.01	0.00	42.01	0.837154	35.16	0.98	34.19	225	166	1	467,458.48	4355	46745850	43.55	34.19	0.785020
131	1	1,323.33	94	1323	94.02	0.00	94.02	0.831479	78.18	2.17	76.01	225	166	1	467,458.48	9682	46745850	96.82	76.01	0.785020
132	1	42,048.64	429	6007	3,002.97	0.00	3,002.97	0.747990	2,246.20	62.44	2,183.75	226	166	1	467,458.48	278178	46745850	2,781.78	2,183.75	0.785020
133	1	146,416.06	289	36604	1,156.00	0.00	1,156.00	0.762066	880.95	24.49	856.46	226	166	1	467,458.48	109100	46745850	1,091.00	856.46	0.785020
134	1	197,876.93	3265	197877	3,265.00	0.00	3,265.00	0.787767	2,572.06	71.50	2,500.56	226	166	1	467,458.48	318534	46745850	3,185.34	2,500.56	0.785020
136	1	68,386.75	4885	68387	4,884.98	0.00	4,884.98	0.761602	3,720.41	103.42	3,616.99	229	166	1	467,458.48	460752	46745850	4,607.52	3,616.99	0.785020
137	1	191,502.03	1513	191502	1,513.00	0.00	1,513.00	0.760721	1,150.97	32.00	1,118.97	228	166	1	467,458.48	142541	46745850	1,425.41	1,118.97	0.785020
143	1	170,910.36	569	170910	569.00	0.00	569.00	0.784456	446.36	12.41	433.95	226	166	1	467,458.48	55279	46745850	552.79	433.95	0.785020
144	1	89,246.88	7439	89247	7,438.99	0.00	7,438.99	0.829788	6,172.79	171.60	6,001.19	209	166	1	467,458.48	764464	46745850	7,644.64	6,001.19	0.785020
				<b>TOPLAM</b>	<b>414,239.05</b>	<b>0.00</b>	<b>414,239.05</b>		<b>330,261.18</b>	<b>9,180.88</b>	<b>321,080.30</b>							<b>414,281.23</b>	<b>321,080.30</b>	

33	KA****	Ce***	Omer	107	1	210,421.09	33461	420842	16,730.51	0.00	16,730.51	0.801501	13,409.53	372.77	13,036.76	207	160	2	34,132.22	1613804	3413222	16,138.04	13,036.76	0.807828
				118	1	256,867.73	9439	128434	18,877.98	0.00	18,877.98	0.792026	14,951.84	415.64	14,536.20	217	160	2	34,132.22	1799418	3413222	17,994.18	14,536.20	0.807828

							TOPLAM	35,608.49	0.00	35,608.49		28,361.37	788.41	27,572.96							34,132.22	27,572.96		
34	KA****	HÜ****	Mahmut	101	1	7,838.10	1	14	559.86	0.00	559.86	0.775662	434.27	12.07	422.19	201	150	1	31,164.57	55315	3116458	553.15	422.19	0.763252
				102	1	581,993.03	8000	581993	8,000.00	0.00	8,000.00	0.775195	6,201.56	172.40	6,029.16	202	176	5	8,493.09	739562	849309	7,395.62	6,029.16	0.815234
				110	1	273,685.10	17931	273685	17,931.01	0.00	17,931.01	0.829144	14,867.38	413.30	14,454.09	211	150	1	31,164.57	1893750	3116458	18,937.50	14,454.09	0.763252
				111	1	45,461.02	3247	45461	3,247.00	0.00	3,247.00	0.856204	2,780.09	77.28	2,702.81	210	150	1	31,164.57	354118	3116458	3,541.18	2,702.81	0.763252
				115	1	111,351.41	6703	111351	6,703.02	0.00	6,703.02	0.842708	5,648.69	157.03	5,491.66	213	150	1	31,164.57	719509	3116458	7,195.09	5,491.66	0.763252
				135	1	29,980.02	2141	29980	2,141.00	0.00	2,141.00	0.773662	1,656.41	46.05	1,610.37	229	150	1	31,164.57	93766	3116458	937.66	715.67	0.763252
																229	176	5	8,493.09	109747	849309	1,097.47	894.70	0.815234
							TOPLAM		38,581.90	0.00	38,581.90		31,588.40	878.12	30,710.28						39,657.66	30,710.28		
35	KA****	İb****	Mahmut	102	1	581,993.03	33566	581993	33,566.00	0.00	33,566.00	0.775195	26,020.19	723.33	25,296.86	202	157	3	47,411.31	59547	4741129	595.47	486.39	0.816815
																202	157	3	47,411.31	675604	4741129	6,756.04	5,518.44	0.816815
																202	156	3	4,666.00	1	1	4,666.00	3,757.73	0.805343
																202	152	6	39,375.67	1944798	3937567	19,447.98	15,534.30	0.798762
				103	1	315,536.77	22535	315537	22,534.98	0.00	22,534.98	0.771103	17,376.79	483.05	16,893.74	203	157	3	47,411.31	119521	4741129	1,195.21	976.27	0.816815
																203	152	6	39,375.67	1992769	3937567	19,927.69	15,917.47	0.798762
				104	1	360,853.28	25771	360853	25,771.02	0.00	25,771.02	0.771582	19,884.45	552.76	19,331.69	204	155	1	26,153.92	2331087	2615393	23,310.87	19,331.69	0.829299
				138	1	240,595.87	17183	240596	17,182.99	0.00	17,182.99	0.776187	13,337.22	370.76	12,966.46	228	157	3	47,411.31	1587441	4741129	15,874.41	12,966.46	0.816815
				139	1	116,991.21	2785	38997	8,355.01	0.00	8,355.01	0.740984	6,190.93	172.10	6,018.83	227	157	3	47,411.31	736866	4741129	7,368.66	6,018.83	0.816815
				140	1	24,531.78	438	6133	1,751.98	0.00	1,751.98	0.823266	1,442.35	40.10	1,402.25	227	155	1	26,153.92	169089	2615393	1,690.89	1,402.25	0.829299
				141	1	28,128.48	335	4688	2,010.03	0.00	2,010.03	0.785366	1,578.61	43.88	1,534.73	226	157	3	47,411.31	11367	4741129	113.67	92.85	0.816815
																226	155	1	26,153.92	115217	2615393	1,152.17	955.49	0.829299
																226	156	5	61,421.37	59381	6142138	593.81	486.39	0.819104
				142	1	158,977.97	5677	79489	11,354.00	0.00	11,354.00	0.796681	9,045.51	251.45	8,794.06	226	157	3	47,411.31	1076627	4741129	10,766.27	8,794.06	0.816815
				143	1	170,910.36	7063	170910	7,063.01	0.00	7,063.01	0.784456	5,540.63	154.02	5,386.60	226	157	3	47,411.31	59546	4741129	595.46	486.38	0.816815
																226	157	3	47,411.31	414610	4741129	4,146.10	3,386.60	0.816815
																226	156	5	61,421.37	184790	6142138	1,847.90	1,513.62	0.819104
							TOPLAM		129,589.04	0.00	129,589.04		100,416.69	2,791.47	97,625.22						120,048.60	97,625.22		
36	KA****	Ke****	Ahmet	102	1	581,993.03	6751	1E+06	3,375.50	0.00	3,375.50	0.775195	2,616.67	72.74	2,543.93	202	166	1	467,458.48	324059	46745850	3,240.59	2,543.93	0.785020
				103	1	315,536.77	13597	2E+06	2,266.17	0.00	2,266.17	0.771103	1,747.45	48.58	1,698.87	203	166	1	467,458.48	216411	46745850	2,164.11	1,698.87	0.785020

				104	1	360,853.28	31099	4E+06	2,591.59	0.00	2,591.59	0.771582	1,999.62	55.59	1,944.03	204	166	1	467,458.48	247641	46745850	2,476.41	1,944.03	0.785020
				106	1	271,584.36	51295	1E+06	12,823.77	0.00	12,823.77	0.811005	10,400.14	289.11	10,111.03	206	166	1	467,458.48	1287997	46745850	12,879.97	10,111.03	0.785020
				107	1	210,421.09	9936	210421	9,936.00	0.00	9,936.00	0.801501	7,963.72	221.38	7,742.34	207	166	1	467,458.48	986261	46745850	9,862.61	7,742.34	0.785020
				110	1	273,685.10	62851	3E+06	5,237.59	0.00	5,237.59	0.829144	4,342.71	120.72	4,221.99	211	166	1	467,458.48	537820	46745850	5,378.20	4,221.99	0.785020
				113	1	68,126.30	6536	34063	13,072.06	0.00	13,072.06	0.806225	10,539.01	292.97	10,246.04	215	166	1	467,458.48	1305196	46745850	13,051.96	10,246.04	0.785020
				120	1	560,866.33	48337	7E+06	4,028.09	0.00	4,028.09	0.762580	3,071.74	85.39	2,986.35	221	166	1	467,458.48	380417	46745850	3,804.17	2,986.35	0.785020
				122	1	504,602.14	1812	252301	3,624.00	0.00	3,624.00	0.772895	2,800.97	77.86	2,723.11	221	166	1	467,458.48	346884	46745850	3,468.84	2,723.11	0.785020
				123	1	683,488.37	19635	3E+06	4,908.75	0.00	4,908.75	0.789574	3,875.82	107.74	3,768.08	219	166	1	467,458.48	479998	46745850	4,799.98	3,768.08	0.785020
				125	1	574,086.05	4123	574086	4,123.00	0.00	4,123.00	0.788869	3,252.51	90.42	3,162.09	221	166	1	467,458.48	402804	46745850	4,028.04	3,162.09	0.785020
				126	1	434,835.52	37475	5E+06	3,122.91	0.00	3,122.91	0.813930	2,541.83	70.66	2,471.17	222	166	1	467,458.48	314791	46745850	3,147.91	2,471.17	0.785020
				128	1	255,016.94	48163	1E+06	12,040.75	0.00	12,040.75	0.818164	9,851.30	273.85	9,577.45	224	166	1	467,458.48	1220027	46745850	12,200.27	9,577.45	0.785020
				133	1	146,416.06	10433	146416	10,433.00	0.00	10,433.00	0.762066	7,950.64	221.02	7,729.62	226	166	1	467,458.48	984641	46745850	9,846.41	7,729.62	0.785020
				135	1	29,980.02	268	7495	1,072.00	0.00	1,072.00	0.773662	829.37	23.06	806.31	229	166	1	467,458.48	102712	46745850	1,027.12	806.31	0.785020
				136	1	68,386.75	222	6217	2,441.99	0.00	2,441.99	0.761602	1,859.83	51.70	1,808.13	229	166	1	467,458.48	230329	46745850	2,303.29	1,808.13	0.785020
				138	1	240,595.87	22721	481192	11,360.49	0.00	11,360.49	0.776187	8,817.87	245.13	8,572.74	228	166	1	467,458.48	277443	46745850	2,774.43	2,177.98	0.785020
																228	166	1	467,458.48	814599	46745850	8,145.99	6,394.76	0.785020
							<b>TOPLAM</b>		<b>106,457.65</b>	<b>0.00</b>	<b>106,457.65</b>		<b>84,461.20</b>	<b>2,347.92</b>	<b>82,113.28</b>							<b>104,600.30</b>	<b>82,113.28</b>	
37	KA****	Ma****	Ali	102	1	581,993.03	3357	581993	3,357.00	0.00	3,357.00	0.775195	2,602.33	72.34	2,529.99	202	156	2	11,734.36	304098	1173435	3,040.98	2,529.99	0.831963
				103	1	315,536.77	98	13719	2,254.00	0.00	2,254.00	0.771103	1,738.06	48.32	1,689.75	203	156	2	11,734.36	203104	1173435	2,031.04	1,689.75	0.831963
				104	1	360,853.28	2577	360853	2,577.00	0.00	2,577.00	0.771582	1,988.37	55.27	1,933.09	204	156	2	11,734.36	232353	1173435	2,323.53	1,933.09	0.831963
				138	1	240,595.87	859	120298	1,718.00	0.00	1,718.00	0.776187	1,333.49	37.07	1,296.42	228	156	2	11,734.36	155826	1173435	1,558.26	1,296.42	0.831963
				139	1	116,991.21	836	116991	836.00	0.00	836.00	0.740984	619.46	17.22	602.24	227	156	2	11,734.36	72388	1173435	723.88	602.24	0.831963
				140	1	24,531.78	175	24532	175.00	0.00	175.00	0.823266	144.07	4.00	140.07	227	156	2	11,734.36	16836	1173435	168.36	140.07	0.831963
				141	1	28,128.48	67	9376	201.00	0.00	201.00	0.785366	157.86	4.39	153.47	226	156	2	11,734.36	18447	1173435	184.47	153.47	0.831963
				142	1	158,977.97	1135	158978	1,135.00	0.00	1,135.00	0.796681	904.23	25.14	879.10	226	156	2	11,734.36	105665	1173435	1,056.65	879.10	0.831963
				143	1	170,910.36	353	85455	706.00	0.00	706.00	0.784456	553.83	15.40	538.43	226	156	2	11,734.36	64718	1173435	647.18	538.43	0.831963
							<b>TOPLAM</b>		<b>12,959.00</b>	<b>0.00</b>	<b>12,959.00</b>		<b>10,041.71</b>	<b>279.15</b>	<b>9,762.56</b>							<b>11,734.36</b>	<b>9,762.56</b>	

105	KA****	Me*****	Ahmet	102	1	581,993.03	570	10981	30,210.00	0.00	30,210.00	0.775195	23,418.64	651.01	22,767.63	202	151	1	60,859.58	2803174	6085958	28,031.74	22,767.63	0.812209	
				121	1	61,596.38	409	5133	4,908.03	0.00	4,908.03	0.747168	3,667.12	101.94	3,565.18	222	151	1	60,859.58	438949	6085958	4,389.49	3,565.18	0.812209	
				138	1	240,595.87	15465	240596	15,464.99	0.00	15,464.99	0.776187	12,003.73	333.69	11,670.04	228	151	1	60,859.58	1436827	6085958	14,368.27	11,670.04	0.812209	
				TOPLAM					50,583.02	0.00	50,583.02		39,089.49	1,086.64	38,002.85							46,789.49	38,002.85		
38	KA****	Me*****	Romi	112	1	95,615.04	903	19123	4,515.00	0.00	4,515.00	0.810676	3,660.20	101.75	3,558.45	215	146	2	52,692.45	454465	5269246	4,544.65	3,538.18	0.778537	
																	215	146	2	52,692.45	2605	5269246	26.05	20.28	0.778537
				114	1	135,558.08	2845	60248	6,401.25	0.00	6,401.25	0.831905	5,325.23	148.04	5,177.20	213	146	2	52,692.45	664991	5269246	6,649.91	5,177.20	0.778537	
				117	1	274,305.88	51809	1E+06	12,952.24	0.00	12,952.24	0.798847	10,346.86	287.63	10,059.23	216	146	2	52,692.45	1292068	5269246	12,920.68	10,059.23	0.778537	
				121	1	61,596.38	1153	61596	1,153.01	0.00	1,153.01	0.747168	861.49	23.95	837.54	222	146	2	52,692.45	107579	5269246	1,075.79	837.54	0.778537	
				122	1	504,602.14	9445	504602	9,445.00	0.00	9,445.00	0.772895	7,300.00	202.93	7,097.06	221	146	2	52,692.45	911590	5269246	9,115.90	7,097.06	0.778537	
				124	1	13,798.46	129	6899	258.01	0.00	258.01	0.713510	184.09	5.12	178.97	222	146	2	52,692.45	22989	5269246	229.89	178.97	0.778537	
				129	1	194,485.14	8848	194485	8,848.01	0.00	8,848.01	0.837927	7,413.99	206.10	7,207.89	225	146	2	52,692.45	925825	5269246	9,258.25	7,207.89	0.778537	
				132	1	42,048.64	1502	42049	1,501.99	0.00	1,501.99	0.747990	1,123.47	31.23	1,092.24	226	146	2	52,692.45	140294	5269246	1,402.94	1,092.24	0.778537	
				142	1	158,977.97	7507	158978	7,507.00	0.00	7,507.00	0.796681	5,980.68	166.26	5,814.43	226	146	2	52,692.45	746840	5269246	7,468.40	5,814.43	0.778537	
TOPLAM					52,581.51	0.00	52,581.51		42,196.01	1,173.00	41,023.01								52,692.45	41,023.01					
39	KA****	Me*****	Mahmut	104	1	360,853.28	23194	360853	23,194.02	0.00	23,194.02	0.771582	17,896.08	497.49	17,398.59	204	156	5	61,421.37	2124101	6142138	21,241.01	17,398.59	0.819104	
				123	1	683,488.37	27231	341744	54,462.03	0.00	54,462.03	0.789574	43,001.80	1,195.40	41,806.39	219	157	5	56,154.75	5116334	5615475	51,163.34	41,806.39	0.817116	
				126	1	434,835.52	31159	434836	31,158.97	0.00	31,158.97	0.813930	25,361.22	705.01	24,656.21	222	157	5	56,154.75	499141	5615475	4,991.41	4,078.56	0.817116	
				TOPLAM					108,815.01	0.00	108,815.01		86,259.10	2,397.90	83,861.20								102,517.91	83,861.20	
40	KA****	Ra*****	Mahmut	112	1	95,615.04	1064	7355	13,832.01	0.00	13,832.01	0.810676	11,213.27	311.72	10,901.56	215	156	4	48,414.42	1315530	4841442	13,155.30	10,901.56	0.828682	
				116	1	189,129.11	27361	189129	27,361.02	0.00	27,361.02	0.828206	22,660.55	629.94	22,030.61	214	156	4	48,414.42	2658513	4841442	26,585.13	22,030.61	0.828682	
				117	1	274,305.88	39683	274306	39,682.98	0.00	39,682.98	0.798847	31,700.62	881.24	30,819.37	216	157	4	55,151.55	2006472	5515155	20,064.72	16,362.87	0.815505	
																	216	156	4	48,414.42	345301	4841442	3,453.01	2,861.45	0.828682
																	216	155	2	14,015.38	1	1	14,015.38	11,595.05	0.827309
				118	1	256,867.73	9290	64217	37,159.96	0.00	37,159.96	0.792026	29,431.64	818.17	28,613.48	217	157	4	55,151.55	3508683	5515155	35,086.83	28,613.48	0.815505	
119	1	132,365.71	9377	66183	18,753.96	0.00	18,753.96	0.804095	15,079.97	419.21	14,660.76	218	156	5	61,421.37	1261651	6142138	12,616.51	10,334.23	0.819104					
													218	156	4	48,414.42	522098	4841442	5,220.98	4,326.53	0.828682				



								TOPLAM	136,789.92	0.00	136,789.92		110,086.05	3,060.27	107,025.78						130,197.86	107,025.78		
42	KA****	Se***	Süleyman	103	1	315,536.77	59597	1E+06	14,899.24	0.00	14,899.24	0.771103	11,488.85	319.38	11,169.47	203	152	1	44,792.56	1383120	4479256	13,831.20	11,169.47	0.807556
				109	1	23,386.29	4419	93544	1,104.76	0.00	1,104.76	0.754285	833.31	23.16	810.14	209	152	1	44,792.56	100320	4479256	1,003.20	810.14	0.807556
				118	1	256,867.73	48515	1E+06	12,128.74	0.00	12,128.74	0.792026	9,606.27	267.04	9,339.23	217	152	1	44,792.56	1156481	4479256	11,564.81	9,339.23	0.807556
				139	1	116,991.21	3683	77994	5,524.51	0.00	5,524.51	0.740984	4,093.57	113.80	3,979.78	227	152	1	44,792.56	492818	4479256	4,928.18	3,979.78	0.807556
				143	1	170,910.36	19601	341820	9,800.52	0.00	9,800.52	0.784456	7,688.08	213.72	7,474.36	226	152	1	44,792.56	925553	4479256	9,255.53	7,474.36	0.807556
				144	1	89,246.88	4214	89247	4,213.99	0.00	4,213.99	0.829788	3,496.72	97.20	3,399.52	209	152	1	44,792.56	420964	4479256	4,209.64	3,399.52	0.807556
								TOPLAM	47,671.76	0.00	47,671.76		37,206.80	1,034.31	36,172.50						44,792.56	36,172.50		
43	KA****	Şe****	Bazit	103	1	315,536.77	20282	315537	20,281.99	0.00	20,281.99	0.771103	15,639.50	434.76	15,204.74	203	153	1	18,240.55	1	1	18,240.55	15,059.66	0.825614
																203	152	5	28,584.49	18132	2858450	181.32	145.08	0.800109
				124	1	13,798.46	1099	13798	1,099.04	0.00	1,099.04	0.713510	784.17	21.80	762.37	222	166	2	46,716.55	96823	4671654	968.23	762.37	0.787387
				125	1	574,086.05	7624	95681	45,744.00	0.00	45,744.00	0.788869	36,086.01	1,003.15	35,082.86	221	166	2	46,716.55	4455603	4671654	44,556.03	35,082.86	0.787387
				139	1	116,991.21	7520	116991	7,520.01	0.00	7,520.01	0.740984	5,572.21	154.90	5,417.31	227	152	5	28,584.49	677072	2858450	6,770.72	5,417.31	0.800109
				140	1	24,531.78	2563	12266	5,125.95	0.00	5,125.95	0.823266	4,220.02	117.31	4,102.71	227	152	5	28,584.49	512769	2858450	5,127.69	4,102.71	0.800109
				141	1	28,128.48	603	9376	1,809.03	0.00	1,809.03	0.785366	1,420.75	39.50	1,381.26	226	152	5	28,584.49	55301	2858450	553.01	442.47	0.800109
																226	166	2	46,716.55	119228	4671654	1,192.28	938.79	0.787387
				142	1	158,977.97	10219	158978	10,219.00	0.00	10,219.00	0.796681	8,141.28	226.32	7,914.96	226	152	5	28,584.49	989236	2858450	9,892.36	7,914.96	0.800109
				143	1	170,910.36	2119	56970	6,357.01	0.00	6,357.01	0.784456	4,986.80	138.63	4,848.17	226	152	5	28,584.49	54288	2858450	542.88	434.36	0.800109
																226	152	5	28,584.49	551652	2858450	5,516.52	4,413.81	0.800109
								TOPLAM	98,156.04	0.00	98,156.04		76,850.75	2,136.36	74,714.38						93,541.59	74,714.38		
44	OK***	Ha***	Mevali	111	1	45,461.02	214675	5E+06	2,146.75	0.00	2,146.75	0.856204	1,838.05	51.10	1,786.96	210	163	1	99,262.97	217255	9926296	2,172.55	1,786.96	0.822517
				115	1	111,351.41	5258	111351	5,258.02	0.00	5,258.02	0.842708	4,430.97	123.18	4,307.80	213	163	1	99,262.97	523734	9926296	5,237.34	4,307.80	0.822517
				121	1	61,596.38	1939	41064	2,908.52	0.00	2,908.52	0.747168	2,173.15	60.41	2,112.74	222	163	1	99,262.97	256863	9926296	2,568.63	2,112.74	0.822517
				124	1	13,798.46	2605	55192	651.27	0.00	651.27	0.713510	464.69	12.92	451.77	222	163	1	99,262.97	54925	9926296	549.25	451.77	0.822517
				140	1	24,531.78	579	12266	1,157.99	0.00	1,157.99	0.823266	953.33	26.50	926.83	227	163	1	99,262.97	112682	9926296	1,126.82	926.83	0.822517
				141	1	28,128.48	1771	37504	1,328.27	0.00	1,328.27	0.785366	1,043.18	29.00	1,014.18	226	163	1	99,262.97	123302	9926296	1,233.02	1,014.18	0.822517
								TOPLAM	13,450.82	0.00	13,450.82		10,903.38	303.10	10,600.28						12,887.61	10,600.28		

45	ÖL****	Na***	Irfan	101	1	7,838.10	19	2184	68.19	0.00	68.19	0.775662	52.89	1.47	51.42	201	164	2	682,713.75	6443	68271377	64.43	51.42	0.798144
				102	1	581,993.03	15999	3E+07	307.67	0.00	307.67	0.775195	238.51	6.63	231.88	202	164	2	682,713.75	29052	68271377	290.52	231.88	0.798144
				129	1	194,485.14	26353	2E+07	253.39	0.00	253.39	0.837927	212.33	5.90	206.42	225	164	2	682,713.75	25863	68271377	258.63	206.42	0.798144
				130	1	580.07	133	15080	5.12	0.00	5.12	0.837154	4.28	0.12	4.16	225	164	2	682,713.75	522	68271377	5.22	4.16	0.798144
				131	1	1,323.33	19	2184	11.51	0.00	11.51	0.831479	9.57	0.27	9.31	225	164	2	682,713.75	1166	68271377	11.66	9.31	0.798144
				132	1	42,048.64	19	2184	365.81	0.00	365.81	0.747990	273.62	7.61	266.01	226	164	2	682,713.75	33329	68271377	333.29	266.01	0.798144
				135	1	29,980.02	6783	779480	260.88	0.00	260.88	0.773662	201.84	5.61	196.23	229	164	2	682,713.75	24585	68271377	245.85	196.23	0.798144
				136	1	68,386.75	92815	1E+07	594.97	0.00	594.97	0.761602	453.13	12.60	440.53	229	164	2	682,713.75	55194	68271377	551.94	440.53	0.798144
								<b>TOPLAM</b>	<b>1,867.54</b>	<b>0.00</b>	<b>1,867.54</b>		<b>1,446.16</b>	<b>40.20</b>	<b>1,405.96</b>						<b>1,761.54</b>	<b>1,405.96</b>		
46	ÖN**	Ab*****	Ibrahim Halil	101	1	7,838.10	1	28	279.93	0.00	279.93	0.775662	217.13	6.04	211.10	201	168	3	133,664.58	26073	13366458	260.73	211.10	0.809649
				112	1	95,615.04	6366	95615	6,366.00	0.00	6,366.00	0.810676	5,160.76	143.46	5,017.30	215	169	1	223,568.68	131789	22356870	1,317.89	1,091.93	0.828548
															215	168	3	133,664.58	169649	13366458	1,696.49	1,373.56	0.809649	
															215	166	5	248,277.56	329327	24827755	3,293.27	2,551.81	0.774856	
				116	1	189,129.11	12593	189129	12,593.01	0.00	12,593.01	0.828206	10,429.60	289.93	10,139.67	214	168	3	133,664.58	1252354	13366458	12,523.54	10,139.67	0.809649
				117	1	274,305.88	9132	137153	18,263.99	0.00	18,263.99	0.798847	14,590.13	405.59	14,184.54	216	168	3	133,664.58	1751936	13366458	17,519.36	14,184.54	0.809649
				118	1	256,867.73	17103	256868	17,102.98	0.00	17,102.98	0.792026	13,546.00	376.56	13,169.44	217	166	5	248,277.56	1699597	24827755	16,995.97	13,169.44	0.774856
				119	1	132,365.71	332	5091	8,631.98	0.00	8,631.98	0.804095	6,940.93	192.95	6,747.98	218	169	1	223,568.68	814435	22356870	8,144.35	6,747.98	0.828548
				127	1	274,390.64	18269	274391	18,268.98	0.00	18,268.98	0.812503	14,843.61	412.64	14,430.97	223	166	5	248,277.56	1862406	24827755	18,624.06	14,430.97	0.774856
				128	1	255,016.94	16979	255017	16,979.00	0.00	16,979.00	0.818164	13,891.60	386.17	13,505.43	224	166	5	248,277.56	1742959	24827755	17,429.59	13,505.43	0.774856
				129	1	194,485.14	2410	38897	12,050.01	0.00	12,050.01	0.837927	10,097.03	280.69	9,816.35	225	169	1	223,568.68	1184765	22356870	11,847.65	9,816.35	0.828548
				130	1	580.07	21	580	21.00	0.00	21.00	0.837154	17.58	0.49	17.09	225	169	1	223,568.68	2063	22356870	20.63	17.09	0.828548
				131	1	1,323.33	46	1323	46.01	0.00	46.01	0.831479	38.26	1.06	37.19	225	169	1	223,568.68	4489	22356870	44.89	37.19	0.828548
				132	1	42,048.64	1502	42049	1,501.99	0.00	1,501.99	0.747990	1,123.47	31.23	1,092.24	226	166	5	248,277.56	140960	24827755	1,409.60	1,092.24	0.774856
				133	1	146,416.06	5933	146416	5,933.00	0.00	5,933.00	0.762066	4,521.34	125.69	4,395.65	226	169	1	223,568.68	530525	22356870	5,305.25	4,395.65	0.828548
				134	1	197,876.93	3047	65959	9,141.00	0.00	9,141.00	0.787767	7,200.97	200.18	7,000.79	226	169	1	223,568.68	844947	22356870	8,449.47	7,000.79	0.828548
				139	1	116,991.21	7790	116991	7,790.01	0.00	7,790.01	0.740984	5,772.28	160.46	5,611.81	227	169	1	223,568.68	677307	22356870	6,773.07	5,611.81	0.828548
				140	1	24,531.78	1633	24532	1,632.99	0.00	1,632.99	0.823266	1,344.38	37.37	1,307.01	227	166	5	248,277.56	168678	24827755	1,686.78	1,307.01	0.774856

				141	1	28,128.48	937	14064	1,874.03	0.00	1,874.03	0.785366	1,471.80	40.91	1,430.89	226	169	1	223,568.68	172698	22356870	1,726.98	1,430.89	0.828548	
				142	1	158,977.97	365	5482	10,585.00	0.00	10,585.00	0.796681	8,432.86	234.42	8,198.44	226	169	1	223,568.68	989495	22356870	9,894.95	8,198.44	0.828548	
				<b>TOPLAM</b>					<b>149,060.91</b>	<b>0.00</b>	<b>149,060.91</b>		<b>119,639.74</b>	<b>3,325.85</b>	<b>116,313.90</b>								<b>144,964.50</b>	<b>116,313.90</b>	
47	ÖN**	Al***	Mahmut	102	1	581,993.03	12617	581993	12,617.00	0.00	12,617.00	0.775195	9,780.63	271.89	9,508.74	202	169	1	223,568.68	1147639	22356870	11,476.39	9,508.74	0.828548	
				102	1	581,993.03	3833	5E+06	479.13	0.00	479.13	0.775195	371.42	10.32	361.09	202	168	3	133,664.58	44598	13366458	445.98	361.09	0.809649	
				102	1	581,993.03	3E+06	4E+08	3,783.12	0.00	3,783.12	0.775195	2,932.65	81.52	2,851.13	202	169	1	223,568.68	153449	22356870	1,534.49	1,271.40	0.828548	
																202	168	3	133,664.58	195113	13366458	1,951.13	1,579.73	0.809649	
				108	1	230,910.71	43611	2E+06	5,451.37	0.00	5,451.37	0.823861	4,491.17	124.85	4,366.32	208	169	1	223,568.68	526985	22356870	5,269.85	4,366.32	0.828548	
				118	1	256,867.73	48519	2E+06	6,064.87	0.00	6,064.87	0.792026	4,803.53	133.53	4,670.00	217	168	3	133,664.58	576793	13366458	5,767.93	4,670.00	0.809649	
				123	1	683,488.37	64547	3E+06	16,136.76	0.00	16,136.76	0.789574	12,741.16	354.19	12,386.97	219	166	5	248,277.56	1598616	24827755	15,986.16	12,386.97	0.774856	
				123	1	683,488.37	101807	1E+07	7,271.93	0.00	7,271.93	0.789574	5,741.73	159.61	5,582.11	219	168	3	133,664.58	276441	13366458	2,764.41	2,238.20	0.809649	
																219	166	5	248,277.56	431553	24827755	4,315.53	3,343.91	0.774856	
				<b>TOPLAM</b>					<b>51,804.17</b>	<b>0.00</b>	<b>51,804.17</b>		<b>40,862.30</b>	<b>1,135.92</b>	<b>39,726.37</b>								<b>49,511.86</b>	<b>39,726.37</b>	
48	ÖN**	Fe*****	Ibrahim Halil	102	1	581,993.03	35294	581993	35,294.00	0.00	35,294.00	0.775195	27,359.73	760.57	26,599.16	202	169	1	223,568.68	3210334	22356870	32,103.34	26,599.16	0.828548	
				102	1	581,993.03	3833	2E+06	958.25	0.00	958.25	0.775195	742.83	20.65	722.18	202	169	1	223,568.68	66705	22356870	667.05	552.68	0.828548	
																202	166	5	248,277.56	21875	24827755	218.75	169.50	0.774856	
				103	1	315,536.77	21008	315537	21,007.98	0.00	21,007.98	0.771103	16,199.32	450.32	15,749.00	203	168	3	133,664.58	1945163	13366458	19,451.63	15,749.00	0.809649	
				103	1	315,536.77	44593	1E+06	11,148.24	0.00	11,148.24	0.771103	8,596.44	238.97	8,357.47	203	169	1	223,568.68	264106	22356870	2,641.06	2,188.24	0.828548	
																203	168	3	133,664.58	702403	13366458	7,024.03	5,687.00	0.809649	
																203	166	5	248,277.56	62235	24827755	622.35	482.23	0.774856	
				104	1	360,853.28	24027	360853	24,027.02	0.00	24,027.02	0.771582	18,538.81	515.36	18,023.46	204	168	3	133,664.58	2226082	13366458	22,260.82	18,023.46	0.809649	
				104	1	360,853.28	2943	1E+06	735.75	0.00	735.75	0.771582	567.69	15.78	551.91	204	166	5	248,277.56	71227	24827755	712.27	551.91	0.774856	
				105	1	90,478.02	3012	45239	6,024.00	0.00	6,024.00	0.798122	4,807.89	133.65	4,674.23	207	166	5	248,277.56	603239	24827755	6,032.39	4,674.23	0.774856	
				106	1	271,584.36	18083	271584	18,083.02	0.00	18,083.02	0.811005	14,665.43	407.68	14,257.75	206	169	1	223,568.68	1720811	22356870	17,208.11	14,257.75	0.828548	
				107	1	210,421.09	14439	210421	14,439.01	0.00	14,439.01	0.801501	11,572.88	321.71	11,251.17	207	169	1	223,568.68	1357938	22356870	13,579.38	11,251.17	0.828548	
				108	1	230,910.71	63383	923644	15,845.73	0.00	15,845.73	0.823861	13,054.69	362.91	12,691.78	208	169	1	223,568.68	1531810	22356870	15,318.10	12,691.78	0.828548	
				109	1	23,386.29	6419	93544	1,604.77	0.00	1,604.77	0.754285	1,210.45	33.65	1,176.80	209	166	5	248,277.56	151874	24827755	1,518.74	1,176.80	0.774856	
				110	1	273,685.10	75123	1E+06	18,780.76	0.00	18,780.76	0.829144	15,571.95	432.88	15,139.07	211	166	5	248,277.56	1953790	24827755	19,537.90	15,139.07	0.774856	

				114	1	135,558.08	4513	67779	9,026.01	0.00	9,026.01	0.831905	7,508.78	208.74	7,300.04	213	166	5	248,277.56	942115	24827755	9,421.15	7,300.04	0.774856
				115	1	111,351.41	7414	111351	7,414.03	0.00	7,414.03	0.842708	6,247.86	173.68	6,074.18	213	166	5	248,277.56	783910	24827755	7,839.10	6,074.18	0.774856
				117	1	274,305.88	2237	1E+06	559.25	0.00	559.25	0.798847	446.75	12.42	434.34	216	166	5	248,277.56	56054	24827755	560.54	434.34	0.774856
				118	1	256,867.73	2095	1E+06	523.75	0.00	523.75	0.792026	414.82	11.53	403.29	217	166	5	248,277.56	52047	24827755	520.47	403.29	0.774856
				120	1	560,866.33	2287	1E+06	1,143.50	0.00	1,143.50	0.762580	872.01	24.24	847.77	221	166	5	248,277.56	109410	24827755	1,094.10	847.77	0.774856
				122	1	504,602.14	4115	2E+06	1,028.75	0.00	1,028.75	0.772895	795.12	22.10	773.01	221	166	5	248,277.56	99762	24827755	997.62	773.01	0.774856
				123	1	683,488.37	2787	1E+06	1,393.50	0.00	1,393.50	0.789574	1,100.27	30.59	1,069.69	219	166	5	248,277.56	138050	24827755	1,380.50	1,069.69	0.774856
				125	1	574,086.05	2341	1E+06	1,170.50	0.00	1,170.50	0.788869	923.37	25.67	897.70	221	166	5	248,277.56	115854	24827755	1,158.54	897.70	0.774856
				126	1	434,835.52	729	108709	2,916.00	0.00	2,916.00	0.813930	2,373.42	65.98	2,307.44	222	166	5	248,277.56	297789	24827755	2,977.89	2,307.44	0.774856
				135	1	29,980.02	268	7495	1,072.00	0.00	1,072.00	0.773662	829.37	23.06	806.31	229	166	5	248,277.56	104059	24827755	1,040.59	806.31	0.774856
				136	1	68,386.75	222	6217	2,441.99	0.00	2,441.99	0.761602	1,859.83	51.70	1,808.13	229	166	5	248,277.56	233350	24827755	2,333.50	1,808.13	0.774856
				137	1	191,502.03	3880	95751	7,760.00	0.00	7,760.00	0.760721	5,903.19	164.10	5,739.09	228	166	5	248,277.56	740665	24827755	7,406.65	5,739.09	0.774856
				138	1	240,595.87	4005	60149	16,019.99	0.00	16,019.99	0.776187	12,434.51	345.67	12,088.85	228	166	5	248,277.56	1560141	24827755	15,601.41	12,088.85	0.774856
				143	1	170,910.36	19409	341820	9,704.52	0.00	9,704.52	0.784456	7,612.77	211.63	7,401.15	226	166	5	248,277.56	955164	24827755	9,551.64	7,401.15	0.774856
							<b>TOPLAM</b>		<b>230,122.32</b>	<b>0.00</b>	<b>230,122.32</b>		<b>182,210.18</b>	<b>5,065.23</b>	<b>177,144.95</b>							<b>220,779.60</b>	<b>177,144.95</b>	
49	ÖN**	Is****	lbrahim Halil	101	1	7,838.10	25	2184	89.72	0.00	89.72	0.775662	69.59	1.93	67.66	201	169	1	223,568.68	8166	22356870	81.66	67.66	0.828548
				102	1	581,993.03	367051	3E+07	7,058.67	0.00	7,058.67	0.775195	5,471.85	152.11	5,319.74	202	169	1	223,568.68	642055	22356870	6,420.55	5,319.74	0.828548
				102	1	581,993.03	29707	5E+06	3,713.38	0.00	3,713.38	0.775195	2,878.59	80.02	2,798.57	202	169	1	223,568.68	337768	22356870	3,377.68	2,798.57	0.828548
				103	1	315,536.77	30487	2E+06	5,081.16	0.00	5,081.16	0.771103	3,918.10	108.92	3,809.18	203	169	1	223,568.68	459742	22356870	4,597.42	3,809.18	0.828548
				104	1	360,853.28	31099	6E+06	1,727.72	0.00	1,727.72	0.771582	1,333.08	37.06	1,296.02	204	169	1	223,568.68	156421	22356870	1,564.21	1,296.02	0.828548
				107	1	210,421.09	14355	2E+06	1,794.38	0.00	1,794.38	0.801501	1,438.19	39.98	1,398.21	207	169	1	223,568.68	168755	22356870	1,687.55	1,398.21	0.828548
				108	1	230,910.71	244853	2E+07	3,400.73	0.00	3,400.73	0.823861	2,801.73	77.88	2,723.85	208	169	1	223,568.68	328749	22356870	3,287.49	2,723.85	0.828548
				109	1	23,386.29	1865	187088	233.13	0.00	233.13	0.754285	175.84	4.89	170.96	209	169	1	223,568.68	20633	22356870	206.33	170.96	0.828548
				110	1	273,685.10	67253	1E+07	1,868.14	0.00	1,868.14	0.829144	1,548.96	43.06	1,505.90	211	169	1	223,568.68	181751	22356870	1,817.51	1,505.90	0.828548
				111	1	45,461.02	2871	363688	358.88	0.00	358.88	0.856204	307.27	8.54	298.73	210	169	1	223,568.68	36054	22356870	360.54	298.73	0.828548
				112	1	95,615.04	190	19123	950.00	0.00	950.00	0.810676	770.14	21.41	748.73	215	169	1	223,568.68	90367	22356870	903.67	748.73	0.828548
				113	1	68,126.30	677	68126	677.00	0.00	677.00	0.806225	545.82	15.17	530.64	215	169	1	223,568.68	4631	22356870	46.31	38.37	0.828548

													215	168	3	133,664.58	60800	13366458	608.00	492.27	0.809649
114	1	135,558.08	8567	1E+06	1,070.88	0.00	1,070.88	0.831905	890.87	24.77	866.10	213	169	1	223,568.68	104532	22356870	1,045.32	866.10	0.828548	
115	1	111,351.41	239707	2E+07	1,426.83	0.00	1,426.83	0.842708	1,202.40	33.43	1,168.98	213	169	1	223,568.68	141087	22356870	1,410.87	1,168.98	0.828548	
116	1	189,129.11	2E+11	7E+12	4,424.51	0.00	4,424.51	0.828206	3,664.40	101.87	3,562.54	214	169	1	223,568.68	429973	22356870	4,299.73	3,562.54	0.828548	
117	1	274,305.88	83531	7E+06	3,480.46	0.00	3,480.46	0.798847	2,780.35	77.29	2,703.06	216	169	1	223,568.68	326241	22356870	3,262.41	2,703.06	0.828548	
118	1	256,867.73	7379	2E+06	1,229.83	0.00	1,229.83	0.792026	974.06	27.08	946.98	217	168	3	133,664.58	116962	13366458	1,169.62	946.98	0.809649	
119	1	132,365.71	3509	352976	1,315.87	0.00	1,315.87	0.804095	1,058.09	29.41	1,028.67	218	168	3	133,664.58	127052	13366458	1,270.52	1,028.67	0.809649	
120	1	560,866.33	297347	2E+07	8,259.64	0.00	8,259.64	0.762580	6,298.64	175.09	6,123.54	221	169	1	223,568.68	739069	22356870	7,390.69	6,123.54	0.828548	
121	1	61,596.38	2449	246384	612.25	0.00	612.25	0.747168	457.46	12.72	444.74	222	168	3	133,664.58	54930	13366458	549.30	444.74	0.809649	
122	1	504,602.14	59447	4E+06	7,430.88	0.00	7,430.88	0.772895	5,743.29	159.66	5,583.63	221	168	3	133,664.58	689636	13366458	6,896.36	5,583.63	0.809649	
123	1	683,488.37	2333	341744	4,666.00	0.00	4,666.00	0.789574	3,684.15	102.42	3,581.74	219	168	3	133,664.58	20667	13366458	206.67	167.33	0.809649	
													219	166	5	248,277.56	440651	24827755	4,406.51	3,414.41	0.774856
125	1	574,086.05	50725	3E+06	8,454.17	0.00	8,454.17	0.788869	6,669.23	185.40	6,483.83	221	168	3	133,664.58	800820	13366458	8,008.20	6,483.83	0.809649	
126	1	434,835.52	115271	8E+06	6,403.94	0.00	6,403.94	0.813930	5,212.36	144.90	5,067.46	222	168	3	133,664.58	625883	13366458	6,258.83	5,067.46	0.809649	
126	1	434,835.52	128681	2E+07	3,574.47	0.00	3,574.47	0.813930	2,909.37	80.88	2,828.49	222	166	5	248,277.56	365034	24827755	3,650.34	2,828.49	0.774856	
127	1	274,390.64	145477	1E+07	4,041.02	0.00	4,041.02	0.812503	3,283.34	91.27	3,192.07	223	166	5	248,277.56	411957	24827755	4,119.57	3,192.07	0.774856	
128	1	255,016.94	20277	2E+06	2,534.62	0.00	2,534.62	0.818164	2,073.74	57.65	2,016.09	224	166	5	248,277.56	260189	24827755	2,601.89	2,016.09	0.774856	
129	1	194,485.14	529873	3E+07	3,396.62	0.00	3,396.62	0.837927	2,846.12	79.12	2,767.01	225	166	5	248,277.56	357099	24827755	3,570.99	2,767.01	0.774856	
130	1	580.07	35	3016	6.73	0.00	6.73	0.837154	5.64	0.16	5.48	225	166	5	248,277.56	707	24827755	7.07	5.48	0.774856	
131	1	1,323.33	25	2184	15.15	0.00	15.15	0.831479	12.60	0.35	12.25	225	166	5	248,277.56	1580	24827755	15.80	12.25	0.774856	
132	1	42,048.64	25	2184	481.33	0.00	481.33	0.747990	360.03	10.01	350.02	226	166	5	248,277.56	45172	24827755	451.72	350.02	0.774856	
133	1	146,416.06	44	9151	704.00	0.00	704.00	0.762066	536.50	14.91	521.58	226	166	5	248,277.56	67313	24827755	673.13	521.58	0.774856	
135	1	29,980.02	28783	194870	4,428.16	0.00	4,428.16	0.773662	3,425.90	95.24	3,330.66	229	166	5	248,277.56	429842	24827755	4,298.42	3,330.66	0.774856	
136	1	68,386.75	35812	242463	10,100.78	0.00	10,100.78	0.761602	7,692.78	213.85	7,478.93	229	166	5	248,277.56	965202	24827755	9,652.02	7,478.93	0.774856	
137	1	191,502.03	3683	766008	920.75	0.00	920.75	0.760721	700.43	19.47	680.96	228	166	5	248,277.56	87882	24827755	878.82	680.96	0.774856	
138	1	240,595.87	7603	962384	1,900.75	0.00	1,900.75	0.776187	1,475.34	41.01	1,434.32	228	166	5	248,277.56	185108	24827755	1,851.08	1,434.32	0.774856	
139	1	116,991.21	6749	155988	5,061.76	0.00	5,061.76	0.740984	3,750.68	104.26	3,646.42	227	166	5	248,277.56	470593	24827755	4,705.93	3,646.42	0.774856	

				140	1	24,531.78	459	12266	917.99	0.00	917.99	0.823266	755.75	21.01	734.74	227	166	5	248,277.56	94823	24827755	948.23	734.74	0.774856
				141	1	28,128.48	101365	2E+06	1,407.87	0.00	1,407.87	0.785366	1,105.69	30.74	1,074.96	226	166	5	248,277.56	138730	24827755	1,387.30	1,074.96	0.774856
				142	1	158,977.97	4567	953868	761.17	0.00	761.17	0.796681	606.41	16.86	589.55	226	166	5	248,277.56	76085	24827755	760.85	589.55	0.774856
				143	1	170,910.36	4127	1E+06	687.83	0.00	687.83	0.784456	539.58	15.00	524.58	226	166	5	248,277.56	67700	24827755	677.00	524.58	0.774856
				144	1	89,246.88	5E+09	3E+11	1,650.78	0.00	1,650.78	0.829788	1,369.80	38.08	1,331.72	209	166	5	248,277.56	171866	24827755	1,718.66	1,331.72	0.774856
								<b>TOPLAM</b>	<b>118,319.95</b>	<b>0.00</b>	<b>118,319.95</b>		<b>93,344.14</b>	<b>2,594.86</b>	<b>90,749.28</b>							<b>113,102.80</b>	<b>90,749.28</b>	
50	ÖN**	ŞÜ****	Hatip	101	1	7,838.10	1	52	150.73	0.00	150.73	0.775662	116.92	3.25	113.67	201	169	1	223,568.68	13719	22356870	137.19	113.67	0.828548
				105	1	90,478.02	8545	361912	2,136.25	0.00	2,136.25	0.798122	1,704.99	47.40	1,657.59	207	169	1	223,568.68	200060	22356870	2,000.60	1,657.59	0.828548
				106	1	271,584.36	51295	2E+06	6,411.88	0.00	6,411.88	0.811005	5,200.07	144.56	5,055.52	206	169	1	223,568.68	610166	22356870	6,101.66	5,055.52	0.828548
				106	1	271,584.36	22249	8E+06	794.61	0.00	794.61	0.811005	644.43	17.91	626.52	206	169	1	223,568.68	75616	22356870	756.16	626.52	0.828548
				109	1	23,386.29	4415	187088	551.88	0.00	551.88	0.754285	416.28	11.57	404.70	209	169	1	223,568.68	48845	22356870	488.45	404.70	0.828548
				110	1	273,685.10	10339	437896	6,461.88	0.00	6,461.88	0.829144	5,357.83	148.94	5,208.88	211	169	1	223,568.68	628676	22356870	6,286.76	5,208.88	0.828548
				110	1	273,685.10	67253	1E+07	1,601.26	0.00	1,601.26	0.829144	1,327.68	36.91	1,290.77	211	169	1	223,568.68	155787	22356870	1,557.87	1,290.77	0.828548
				113	1	68,126.30	3217	136252	1,608.51	0.00	1,608.51	0.806225	1,296.82	36.05	1,260.77	215	169	1	223,568.68	152166	22356870	1,521.66	1,260.77	0.828548
				115	1	111,351.41	5257	222702	2,628.51	0.00	2,628.51	0.842708	2,215.07	61.58	2,153.49	213	169	1	223,568.68	259911	22356870	2,599.11	2,153.49	0.828548
				116	1	189,129.11	5953	252172	4,464.75	0.00	4,464.75	0.828206	3,697.73	102.79	3,594.94	214	169	1	223,568.68	433884	22356870	4,338.84	3,594.94	0.828548
				118	1	256,867.73	16237	2E+06	2,029.62	0.00	2,029.62	0.792026	1,607.51	44.69	1,562.83	217	169	1	223,568.68	188622	22356870	1,886.22	1,562.83	0.828548
				119	1	132,365.71	641	27152	3,124.87	0.00	3,124.87	0.804095	2,512.69	69.85	2,442.84	218	169	1	223,568.68	53829	22356870	538.29	446.00	0.828548
																218	168	3	133,664.58	246630	13366458	2,466.30	1,996.84	0.809649
				124	1	13,798.46	2609	110384	326.14	0.00	326.14	0.713510	232.70	6.47	226.23	222	169	1	223,568.68	27305	22356870	273.05	226.23	0.828548
				125	1	574,086.05	23515	8E+06	1,679.64	0.00	1,679.64	0.788869	1,325.02	36.83	1,288.18	221	168	3	133,664.58	77373	13366458	773.73	626.45	0.809649
																221	166	5	248,277.56	85401	24827755	854.01	661.73	0.774856
				125	1	574,086.05	54217	2E+06	13,554.25	0.00	13,554.25	0.788869	10,692.52	297.24	10,395.28	221	168	3	133,664.58	1283924	13366458	12,839.24	10,395.28	0.809649
				126	1	434,835.52	41065	2E+06	10,266.24	0.00	10,266.24	0.813930	8,356.00	232.29	8,123.71	222	166	5	248,277.56	1048415	24827755	10,484.15	8,123.71	0.774856
				126	1	434,835.52	582917	5E+07	4,626.32	0.00	4,626.32	0.813930	3,765.50	104.68	3,660.82	222	166	5	248,277.56	472452	24827755	4,724.52	3,660.82	0.774856
				128	1	255,016.94	6881	291448	6,020.87	0.00	6,020.87	0.818164	4,926.06	136.94	4,789.12	224	166	5	248,277.56	618066	24827755	6,180.66	4,789.12	0.774856
				128	1	255,016.94	13563	4E+06	968.79	0.00	968.79	0.818164	792.63	22.03	770.59	224	168	3	133,664.58	95176	13366458	951.76	770.59	0.809649

				129	1	194,485.14	4161	2E+07	40.01	0.00	40.01	0.837927	33.53	0.93	32.59	225	166	5	248,277.56	4206	24827755	42.06	32.59	0.774856	
				129	1	194,485.14	8849	388970	4,424.50	0.00	4,424.50	0.837927	3,707.41	103.06	3,604.35	225	166	5	248,277.56	465164	24827755	4,651.64	3,604.35	0.774856	
				130	1	580.07	281	15080	10.81	0.00	10.81	0.837154	9.05	0.25	8.80	225	166	5	248,277.56	1135	24827755	11.35	8.80	0.774856	
				131	1	1,323.33	895	45864	25.82	0.00	25.82	0.831479	21.47	0.60	20.88	225	166	5	248,277.56	2694	24827755	26.94	20.88	0.774856	
				135	1	29,980.02	14981	779480	576.19	0.00	576.19	0.773662	445.78	12.39	433.39	229	166	5	248,277.56	55931	24827755	559.31	433.39	0.774856	
				139	1	116,991.21	3683	155988	2,762.25	0.00	2,762.25	0.740984	2,046.79	56.90	1,989.89	227	166	5	248,277.56	256807	24827755	2,568.07	1,989.89	0.774856	
				140	1	24,531.78	773	24532	772.99	0.00	772.99	0.823266	636.38	17.69	618.69	227	166	5	248,277.56	79846	24827755	798.46	618.69	0.774856	
				144	1	89,246.88	235	29749	705.00	0.00	705.00	0.829788	585.00	16.26	568.74	209	166	5	248,277.56	73399	24827755	733.99	568.74	0.774856	
								<b>TOPLAM</b>	<b>78,724.59</b>	<b>0.00</b>	<b>78,724.59</b>		<b>63,673.84</b>	<b>1,770.06</b>	<b>61,903.78</b>						<b>77,152.06</b>	<b>61,903.78</b>			
51	ÖZ***	Ce***	Hüseyin	102	1	581,993.03	16622	581993	16,622.00	0.00	16,622.00	0.775195	12,885.29	358.20	12,527.09	202	159	3	33,155.74	1520611	3315574	15,206.11	12,527.09	0.823820	
				103	1	315,536.77	3720	105179	11,159.99	0.00	11,159.99	0.771103	8,605.50	239.22	8,366.28	203	159	3	33,155.74	1015548	3315574	10,155.48	8,366.28	0.823820	
				138	1	240,595.87	8509	240596	8,509.00	0.00	8,509.00	0.776187	6,604.57	183.60	6,420.97	228	159	3	33,155.74	779415	3315574	7,794.15	6,420.97	0.823820	
								<b>TOPLAM</b>	<b>36,290.99</b>	<b>0.00</b>	<b>36,290.99</b>		<b>28,095.37</b>	<b>781.02</b>	<b>27,314.35</b>							<b>33,155.74</b>	<b>27,314.35</b>		
102	ÖZ***	Fe****	İsmet	115	1	111,351.41	2299	37117	6,897.03	0.00	6,897.03	0.842708	5,812.18	161.57	5,650.61	213	161	4	27,161.43	720324	2716143	7,203.24	5,650.61	0.784453	
				117	1	274,305.88	20159	274306	20,158.99	0.00	20,158.99	0.798847	16,103.94	447.67	15,656.27	216	161	4	27,161.43	1995819	2716143	19,958.19	15,656.27	0.784453	
								<b>TOPLAM</b>	<b>27,056.02</b>	<b>0.00</b>	<b>27,056.02</b>		<b>21,916.12</b>	<b>609.24</b>	<b>21,306.88</b>							<b>27,161.43</b>	<b>21,306.88</b>		
52	ÖZ***	İb****	Hüseyin	110	1	273,685.10	20114	273685	20,114.01	0.00	20,114.01	0.829144	16,677.40	463.61	16,213.79	211	159	2	37,511.07	2002766	3751108	20,027.66	16,213.79	0.809570	
				111	1	45,461.02	257	3497	3,341.00	0.00	3,341.00	0.856204	2,860.58	79.52	2,781.06	210	159	2	37,511.07	343523	3751108	3,435.23	2,781.06	0.809570	
				113	1	68,126.30	5007	68126	5,007.02	0.00	5,007.02	0.806225	4,036.78	112.22	3,924.57	215	159	2	37,511.07	484772	3751108	4,847.72	3,924.57	0.809570	
				119	1	132,365.71	1588	22061	9,527.98	0.00	9,527.98	0.804095	7,661.40	212.98	7,448.42	218	159	2	37,511.07	920047	3751108	9,200.47	7,448.42	0.809570	
								<b>TOPLAM</b>	<b>37,990.01</b>	<b>0.00</b>	<b>37,990.01</b>		<b>31,236.17</b>	<b>868.33</b>	<b>30,367.84</b>							<b>37,511.07</b>	<b>30,367.84</b>		
53	ÖZ***	Çi****	Yusuf	101	1	7,838.10	1	56	139.97	0.00	139.97	0.775662	108.57	3.02	105.55	201	170	5	38,986.54	12420	3898654	124.20	105.55	0.849829	
				101	1	7,838.10	19	4368	34.09	0.00	34.09	0.775662	26.45	0.74	25.71	201	170	5	38,986.54	3025	3898654	30.25	25.71	0.849829	
				102	1	581,993.03	756800	2E+07	19,405.13	0.00	19,405.13	0.775195	15,042.76	418.17	14,624.59	202	170	5	38,986.54	1720886	3898654	17,208.86	14,624.59	0.849829	
				103	1	315,536.77	833905	2E+07	11,582.01	0.00	11,582.01	0.771103	8,930.92	248.27	8,682.65	203	157	2	37,901.11	1054885	3790111	10,548.85	8,682.65	0.823090	
				104	1	360,853.28	12013	360853	12,013.01	0.00	12,013.01	0.771582	9,269.02	257.67	9,011.35	204	170	5	38,986.54	1060373	3898654	10,603.73	9,011.35	0.849829	
				104	1	360,853.28	88685	3E+07	1,231.74	0.00	1,231.74	0.771582	950.39	26.42	923.97	204	170	5	38,986.54	108724	3898654	1,087.24	923.97	0.849829	

105	1	90,478.02	119551	3E+06	3,320.86	0.00	3,320.86	0.798122	2,650.45	73.68	2,576.77	207	157	2	37,901.11	313061	3790111	3,130.61	2,576.77	0.823090
106	1	271,584.36	239233	7E+06	9,968.05	0.00	9,968.05	0.811005	8,084.15	224.73	7,859.42	206	150	3	58,791.52	997208	5879152	9,972.08	7,859.42	0.788142
107	1	210,421.09	30893	841684	7,723.25	0.00	7,723.25	0.801501	6,190.20	172.08	6,018.12	207	150	3	58,791.52	763583	5879152	7,635.83	6,018.12	0.788142
108	1	230,910.71	610213	2E+07	8,475.17	0.00	8,475.17	0.823861	6,982.37	194.10	6,788.26	208	150	3	58,791.52	861300	5879152	8,613.00	6,788.26	0.788142
109	1	23,386.29	61835	2E+06	858.83	0.00	858.83	0.754285	647.80	18.01	629.79	209	150	3	58,791.52	9501	5879152	95.01	74.88	0.788142
												209	168	1	146,595.90	69382	14659585	693.82	554.91	0.799786
110	1	273,685.10	723173	2E+07	10,044.07	0.00	10,044.07	0.829144	8,327.98	231.51	8,096.47	211	168	1	146,595.90	1012330	14659585	10,123.30	8,096.47	0.799786
111	1	45,461.02	40037	1E+06	1,668.21	0.00	1,668.21	0.856204	1,428.33	39.71	1,388.62	210	168	1	146,595.90	173624	14659585	1,736.24	1,388.62	0.799786
112	1	95,615.04	63169	2E+06	3,509.39	0.00	3,509.39	0.810676	2,844.98	79.09	2,765.89	215	150	3	58,791.52	350938	5879152	3,509.38	2,765.89	0.788142
113	1	68,126.30	30007	817512	2,500.59	0.00	2,500.59	0.806225	2,016.04	56.04	1,960.00	215	168	1	146,595.90	139928	14659585	1,399.28	1,119.12	0.799786
												215	170	5	38,986.54	98947	3898654	989.47	840.88	0.849829
114	1	135,558.08	358247	1E+07	4,975.66	0.00	4,975.66	0.831905	4,139.27	115.07	4,024.20	213	150	3	58,791.52	510594	5879152	5,105.94	4,024.20	0.788142
115	1	111,351.41	688925	2E+07	4,100.76	0.00	4,100.76	0.842708	3,455.74	96.07	3,359.68	213	150	3	58,791.52	426278	5879152	4,262.78	3,359.68	0.788142
116	1	189,129.11	249931	7E+06	6,942.53	0.00	6,942.53	0.828206	5,749.84	159.84	5,590.01	214	162	3	86,479.77	720329	8647977	7,203.29	5,590.01	0.776035
117	1	274,305.88	241639	7E+06	10,068.29	0.00	10,068.29	0.798847	8,043.02	223.59	7,819.43	216	150	3	58,791.52	992135	5879152	9,921.35	7,819.43	0.788142
118	1	256,867.73	226267	6E+06	9,427.78	0.00	9,427.78	0.792026	7,467.04	207.58	7,259.47	217	150	3	58,791.52	921087	5879152	9,210.87	7,259.47	0.788142
121	1	61,596.38	2807	76464	2,261.21	0.00	2,261.21	0.747168	1,689.50	46.97	1,642.54	222	157	2	37,901.11	155004	3790111	1,550.04	1,275.83	0.823090
												222	150	3	58,791.52	46528	5879152	465.28	366.71	0.788142
122	1	504,602.14	16799	504602	16,799.00	0.00	16,799.00	0.772895	12,983.87	360.94	12,622.93	221	162	3	86,479.77	1626592	8647977	16,265.92	12,622.93	0.776035
122	1	504,602.14	4115	4E+06	514.38	0.00	514.38	0.772895	397.56	11.05	386.51	221	162	3	86,479.77	49805	8647977	498.05	386.51	0.776035
122	1	504,602.14	604	252301	1,208.00	0.00	1,208.00	0.772895	933.66	25.95	907.70	221	162	3	86,479.77	116967	8647977	1,169.67	907.70	0.776035
124	1	13,798.46	36443	993456	506.17	0.00	506.17	0.713510	361.16	10.04	351.12	222	162	3	86,479.77	45245	8647977	452.45	351.12	0.776035
125	1	574,086.05	9556	287043	19,112.00	0.00	19,112.00	0.788869	15,076.86	419.12	14,657.74	221	162	3	86,479.77	1888798	8647977	18,887.98	14,657.74	0.776035
125	1	574,086.05	2341	2E+06	585.25	0.00	585.25	0.788869	461.69	12.83	448.85	221	162	3	86,479.77	57839	8647977	578.39	448.85	0.776035
125	1	574,086.05	4123	2E+06	1,374.33	0.00	1,374.33	0.788869	1,084.17	30.14	1,054.03	221	162	3	86,479.77	135822	8647977	1,358.22	1,054.03	0.776035
126	1	434,835.52	3619	108709	14,475.98	0.00	14,475.98	0.813930	11,782.44	327.54	11,454.90	222	162	3	86,479.77	1476080	8647977	14,760.80	11,454.90	0.776035
126	1	434,835.52	1773	2E+06	443.25	0.00	443.25	0.813930	360.77	10.03	350.75	222	162	3	86,479.77	45197	8647977	451.97	350.75	0.776035



126	1	434,835.52	37475	2E+07	1,040.97	0.00	1,040.97	0.813930	847.28	23.55	823.72	222	162	3	86,479.77	106145	8647977	1,061.45	823.72	0.776035
127	1	274,390.64	362579	1E+07	10,071.63	0.00	10,071.63	0.812503	8,183.23	227.48	7,955.75	223	162	3	86,479.77	130614	8647977	1,306.14	1,013.61	0.776035
128	1	255,016.94	74883	2E+06	9,360.37	0.00	9,360.37	0.818164	7,658.32	212.89	7,445.42	224	162	3	86,479.77	959418	8647977	9,594.18	7,445.42	0.776035
129	1	194,485.14	26353	4E+07	126.70	0.00	126.70	0.837927	106.16	2.95	103.21	225	162	3	86,479.77	13300	8647977	133.00	103.21	0.776035
129	1	194,485.14	19768	583455	6,589.34	0.00	6,589.34	0.837927	5,521.39	153.49	5,367.90	225	162	3	86,479.77	691708	8647977	6,917.08	5,367.90	0.776035
130	1	580.07	1	58	10.00	0.00	10.00	0.837154	8.37	0.23	8.14	225	162	3	86,479.77	1049	8647977	10.49	8.14	0.776035
130	1	580.07	133	30160	2.56	0.00	2.56	0.837154	2.14	0.06	2.08	225	162	3	86,479.77	268	8647977	2.68	2.08	0.776035
131	1	1,323.33	8	441	24.01	0.00	24.01	0.831479	19.96	0.55	19.41	225	162	3	86,479.77	2501	8647977	25.01	19.41	0.776035
131	1	1,323.33	19	4368	5.76	0.00	5.76	0.831479	4.79	0.13	4.65	225	162	3	86,479.77	600	8647977	6.00	4.65	0.776035
132	1	42,048.64	751	42049	750.99	0.00	750.99	0.747990	561.74	15.62	546.12	226	162	3	86,479.77	70373	8647977	703.73	546.12	0.776035
132	1	42,048.64	19	4368	182.90	0.00	182.90	0.747990	136.81	3.80	133.01	226	162	3	86,479.77	17139	8647977	171.39	133.01	0.776035
133	1	146,416.06	2967	146416	2,967.00	0.00	2,967.00	0.762066	2,261.05	62.85	2,198.20	226	162	3	86,479.77	283260	8647977	2,832.60	2,198.20	0.776035
133	1	146,416.06	1961	1E+06	217.89	0.00	217.89	0.762066	166.05	4.62	161.43	226	162	3	86,479.77	20802	8647977	208.02	161.43	0.776035
134	1	197,876.93	356209	1E+07	4,947.35	0.00	4,947.35	0.787767	3,897.35	108.34	3,789.01	226	163	3	80,878.66	485919	8087865	4,859.19	3,789.01	0.779762
135	1	29,980.02	107	5996	535.00	0.00	535.00	0.773662	413.91	11.51	402.40	229	162	3	86,479.77	51854	8647977	518.54	402.40	0.776035
135	1	29,980.02	6783	2E+06	130.44	0.00	130.44	0.773662	100.92	2.81	98.11	229	162	3	86,479.77	12643	8647977	126.43	98.11	0.776035
136	1	68,386.75	111	6217	1,221.00	0.00	1,221.00	0.761602	929.91	25.85	904.06	229	162	3	86,479.77	116498	8647977	1,164.98	904.06	0.776035
136	1	68,386.75	92815	2E+07	297.48	0.00	297.48	0.761602	226.56	6.30	220.27	229	157	2	37,901.11	26298	3790111	262.98	216.46	0.823090
137	1	191,502.03	149939	7E+06	4,164.97	0.00	4,164.97	0.760721	3,168.38	88.08	3,080.30	228	157	2	37,901.11	88115	3790111	881.15	725.26	0.823090
138	1	240,595.87	79481	2E+06	8,831.22	0.00	8,831.22	0.776187	6,854.68	190.55	6,664.13	228	157	2	37,901.11	809647	3790111	8,096.47	6,664.13	0.823090
139	1	116,991.21	1840	50139	4,293.34	0.00	4,293.34	0.740984	3,181.30	88.44	3,092.86	227	157	2	37,901.11	375762	3790111	3,757.62	3,092.86	0.823090
140	1	24,531.78	817	24532	816.99	0.00	816.99	0.823266	672.60	18.70	653.90	227	170	5	38,986.54	76945	3898654	769.45	653.90	0.849829
140	1	24,531.78	25	24532	25.00	0.00	25.00	0.823266	20.58	0.57	20.01	227	162	3	86,479.77	2578	8647977	25.78	20.01	0.776035
140	1	24,531.78	1057	441576	58.72	0.00	58.72	0.823266	48.34	1.34	47.00	227	157	2	37,901.11	1418	3790111	14.18	11.67	0.823090
												227	162	3	86,479.77	4553	8647977	45.53	35.33	0.776035

				141	1	28,128.48	74303	2E+06	1,032.00	0.00	1,032.00	0.785366	810.50	22.53	787.97	226	157	2	37,901.11	95733	3790111	957.33	787.97	0.823090
				142	1	158,977.97	70027	2E+06	5,835.58	0.00	5,835.58	0.796681	4,649.10	129.24	4,519.86	226	157	2	37,901.11	549133	3790111	5,491.33	4,519.86	0.823090
				143	1	170,910.36	1559	51273	5,196.68	0.00	5,196.68	0.784456	4,076.57	113.32	3,963.24	226	163	3	80,878.66	508263	8087865	5,082.63	3,963.24	0.779762
				144	1	89,246.88	117925	3E+06	3,275.69	0.00	3,275.69	0.829788	2,718.13	75.56	2,642.57	209	157	2	37,901.11	321055	3790111	3,210.55	2,642.57	0.823090
				<b>TOPLAM</b>				<b>257,280.55</b>	<b>0.00</b>	<b>257,280.55</b>		<b>204,733.08</b>	<b>5,691.34</b>	<b>199,041.74</b>								<b>249,073.61</b>	<b>199,041.74</b>	
54	ÖZ***	Ar**	Halil	101	1	7,838.10	1	455	17.23	0.00	17.23	0.775662	13.36	0.37	12.99	201	164	2	682,713.75	1628	68271377	16.28	12.99	0.798144
				102	1	581,993.03	15999	4E+07	246.14	0.00	246.14	0.775195	190.81	5.30	185.50	202	164	2	682,713.75	23242	68271377	232.42	185.50	0.798144
				129	1	194,485.14	4161	1E+07	64.02	0.00	64.02	0.837927	53.64	1.49	52.15	225	164	2	682,713.75	6534	68271377	65.34	52.15	0.798144
				130	1	580.07	21	9425	1.29	0.00	1.29	0.837154	1.08	0.03	1.05	225	164	2	682,713.75	132	68271377	1.32	1.05	0.798144
				131	1	1,323.33	1	455	2.91	0.00	2.91	0.831479	2.42	0.07	2.35	225	164	2	682,713.75	295	68271377	2.95	2.35	0.798144
				132	1	42,048.64	1	455	92.41	0.00	92.41	0.747990	69.13	1.92	67.20	226	164	2	682,713.75	8420	68271377	84.20	67.20	0.798144
				135	1	29,980.02	1071	487175	65.91	0.00	65.91	0.773662	50.99	1.42	49.57	229	164	2	682,713.75	6211	68271377	62.11	49.57	0.798144
				136	1	68,386.75	1954	889031	150.31	0.00	150.31	0.761602	114.47	3.18	111.29	229	164	2	682,713.75	13944	68271377	139.44	111.29	0.798144
				<b>TOPLAM</b>				<b>640.21</b>	<b>0.00</b>	<b>640.21</b>		<b>495.90</b>	<b>13.79</b>	<b>482.11</b>								<b>604.04</b>	<b>482.11</b>	
56	ÖZ***	Su***	Mehmet	102	1	581,993.03	137134	5E+07	1,506.97	0.00	1,506.97	0.775195	1,168.19	32.47	1,135.72	202	164	2	682,713.75	142295	68271377	1,422.95	1,135.72	0.798144
				139	1	116,991.21	3361	2E+06	240.07	0.00	240.07	0.740984	177.89	4.95	172.94	227	164	2	682,713.75	21668	68271377	216.68	172.94	0.798144
				<b>TOPLAM</b>				<b>1,747.04</b>	<b>0.00</b>	<b>1,747.04</b>		<b>1,346.08</b>	<b>37.42</b>	<b>1,308.66</b>								<b>1,639.63</b>	<b>1,308.66</b>	
57	ÖZ***	Su*****	Halil	101	1	7,838.10	1	455	17.23	0.00	17.23	0.775662	13.36	0.37	12.99	201	164	2	682,713.75	1628	68271377	16.28	12.99	0.798144
				102	1	581,993.03	15999	4E+07	246.14	0.00	246.14	0.775195	190.81	5.30	185.50	202	164	2	682,713.75	23242	68271377	232.42	185.50	0.798144
				129	1	194,485.14	4161	1E+07	64.02	0.00	64.02	0.837927	53.64	1.49	52.15	225	164	2	682,713.75	6534	68271377	65.34	52.15	0.798144
				130	1	580.07	21	9425	1.29	0.00	1.29	0.837154	1.08	0.03	1.05	225	164	2	682,713.75	132	68271377	1.32	1.05	0.798144
				131	1	1,323.33	1	455	2.91	0.00	2.91	0.831479	2.42	0.07	2.35	225	164	2	682,713.75	295	68271377	2.95	2.35	0.798144
				132	1	42,048.64	1	455	92.41	0.00	92.41	0.747990	69.13	1.92	67.20	226	164	2	682,713.75	8420	68271377	84.20	67.20	0.798144
				135	1	29,980.02	1071	487175	65.91	0.00	65.91	0.773662	50.99	1.42	49.57	229	164	2	682,713.75	6211	68271377	62.11	49.57	0.798144
				136	1	68,386.75	1954	889031	150.31	0.00	150.31	0.761602	114.47	3.18	111.29	229	164	2	682,713.75	13944	68271377	139.44	111.29	0.798144
				<b>TOPLAM</b>				<b>640.21</b>	<b>0.00</b>	<b>640.21</b>		<b>495.90</b>	<b>13.79</b>	<b>482.11</b>								<b>604.04</b>	<b>482.11</b>	

58	ÖZ***	Şe*****	Haill	101	1	7,838.10	1	455	17.23	0.00	17.23	0.775662	13.36	0.37	12.99	201	164	2	682,713.75	1628	68271377	16.28	12.99	0.798144
				102	1	581,993.03	15999	4E+07	246.14	0.00	246.14	0.775195	190.81	5.30	185.50	202	164	2	682,713.75	23242	68271377	232.42	185.50	0.798144
				129	1	194,485.14	4161	1E+07	64.02	0.00	64.02	0.837927	53.64	1.49	52.15	225	164	2	682,713.75	6534	68271377	65.34	52.15	0.798144
				130	1	580.07	21	9425	1.29	0.00	1.29	0.837154	1.08	0.03	1.05	225	164	2	682,713.75	132	68271377	1.32	1.05	0.798144
				131	1	1,323.33	1	455	2.91	0.00	2.91	0.831479	2.42	0.07	2.35	225	164	2	682,713.75	295	68271377	2.95	2.35	0.798144
				132	1	42,048.64	1	455	92.41	0.00	92.41	0.747990	69.13	1.92	67.20	226	164	2	682,713.75	8420	68271377	84.20	67.20	0.798144
				133	1	146,416.06	855	146416	855.00	0.00	855.00	0.762066	651.57	18.11	633.45	226	164	2	682,713.75	79366	68271377	793.66	633.45	0.798144
				134	1	197,876.93	905	197877	905.00	0.00	905.00	0.787767	712.93	19.82	693.11	226	164	2	682,713.75	86840	68271377	868.40	693.11	0.798144
				135	1	29,980.02	1071	487175	65.91	0.00	65.91	0.773662	50.99	1.42	49.57	229	164	2	682,713.75	6211	68271377	62.11	49.57	0.798144
				136	1	68,386.75	1954	889031	150.31	0.00	150.31	0.761602	114.47	3.18	111.29	229	164	2	682,713.75	13944	68271377	139.44	111.29	0.798144
				137	1	191,502.03	559	95751	1,118.00	0.00	1,118.00	0.760721	850.49	23.64	826.84	228	164	2	682,713.75	103596	68271377	1,035.96	826.84	0.798144
				143	1	170,910.36	14	5697	420.00	0.00	420.00	0.784456	329.47	9.16	320.31	226	164	2	682,713.75	40132	68271377	401.32	320.31	0.798144
								<b>TOPLAM</b>	<b>3,938.21</b>	<b>0.00</b>	<b>3,938.21</b>		<b>3,040.35</b>	<b>84.52</b>	<b>2,955.83</b>						<b>3,703.38</b>	<b>2,955.83</b>		
59	ÖZ***	Şe*****	Haill	101	1	7,838.10	1	455	17.23	0.00	17.23	0.775662	13.36	0.37	12.99	201	164	2	682,713.75	1628	68271377	16.28	12.99	0.798144
				102	1	581,993.03	15999	4E+07	246.14	0.00	246.14	0.775195	190.81	5.30	185.50	202	164	2	682,713.75	23242	68271377	232.42	185.50	0.798144
				129	1	194,485.14	4161	1E+07	64.02	0.00	64.02	0.837927	53.64	1.49	52.15	225	164	2	682,713.75	6534	68271377	65.34	52.15	0.798144
				130	1	580.07	21	9425	1.29	0.00	1.29	0.837154	1.08	0.03	1.05	225	164	2	682,713.75	132	68271377	1.32	1.05	0.798144
				131	1	1,323.33	1	455	2.91	0.00	2.91	0.831479	2.42	0.07	2.35	225	164	2	682,713.75	295	68271377	2.95	2.35	0.798144
				132	1	42,048.64	1	455	92.41	0.00	92.41	0.747990	69.13	1.92	67.20	226	164	2	682,713.75	8420	68271377	84.20	67.20	0.798144
				135	1	29,980.02	1071	487175	65.91	0.00	65.91	0.773662	50.99	1.42	49.57	229	164	2	682,713.75	6211	68271377	62.11	49.57	0.798144
				136	1	68,386.75	1954	889031	150.31	0.00	150.31	0.761602	114.47	3.18	111.29	229	164	2	682,713.75	13944	68271377	139.44	111.29	0.798144
								<b>TOPLAM</b>	<b>640.21</b>	<b>0.00</b>	<b>640.21</b>		<b>495.90</b>	<b>13.79</b>	<b>482.11</b>						<b>604.04</b>	<b>482.11</b>		
60	ÖZ***	Ve***	Haill	101	1	7,838.10	1	455	17.23	0.00	17.23	0.775662	13.36	0.37	12.99	201	164	2	682,713.75	1628	68271377	16.28	12.99	0.798144
				102	1	581,993.03	15999	4E+07	246.14	0.00	246.14	0.775195	190.81	5.30	185.50	202	164	2	682,713.75	23242	68271377	232.42	185.50	0.798144
				129	1	194,485.14	4161	1E+07	64.02	0.00	64.02	0.837927	53.64	1.49	52.15	225	164	2	682,713.75	6534	68271377	65.34	52.15	0.798144
				130	1	580.07	21	9425	1.29	0.00	1.29	0.837154	1.08	0.03	1.05	225	164	2	682,713.75	132	68271377	1.32	1.05	0.798144

				131	1	1,323.33	1	455	2.91	0.00	2.91	0.831479	2.42	0.07	2.35	225	164	2	682,713.75	295	68271377	2.95	2.35	0.798144
				132	1	42,048.64	1	455	92.41	0.00	92.41	0.747990	69.13	1.92	67.20	226	164	2	682,713.75	8420	68271377	84.20	67.20	0.798144
				135	1	29,980.02	1071	487175	65.91	0.00	65.91	0.773662	50.99	1.42	49.57	229	164	2	682,713.75	6211	68271377	62.11	49.57	0.798144
				136	1	68,386.75	1954	889031	150.31	0.00	150.31	0.761602	114.47	3.18	111.29	229	164	2	682,713.75	13944	68271377	139.44	111.29	0.798144
								<b>TOPLAM</b>	<b>640.21</b>	<b>0.00</b>	<b>640.21</b>		<b>495.90</b>	<b>13.79</b>	<b>482.11</b>							<b>604.04</b>	<b>482.11</b>	
61	ÖZ***	Ar**	Haill	133	1	146,416.06	855	146416	855.00	0.00	855.00	0.762066	651.57	18.11	633.45	226	164	2	682,713.75	79366	68271377	793.66	633.45	0.798144
				134	1	197,876.93	905	197877	905.00	0.00	905.00	0.787767	712.93	19.82	693.11	226	164	2	682,713.75	86840	68271377	868.40	693.11	0.798144
				137	1	191,502.03	559	95751	1,118.00	0.00	1,118.00	0.760721	850.49	23.64	826.84	228	164	2	682,713.75	103596	68271377	1,035.96	826.84	0.798144
				143	1	170,910.36	14	5697	420.00	0.00	420.00	0.784456	329.47	9.16	320.31	226	164	2	682,713.75	40132	68271377	401.32	320.31	0.798144
								<b>TOPLAM</b>	<b>3,298.00</b>	<b>0.00</b>	<b>3,298.00</b>		<b>2,544.45</b>	<b>70.73</b>	<b>2,473.72</b>							<b>3,099.34</b>	<b>2,473.72</b>	
62	ÖZ***	Ha***	Arif	133	1	146,416.06	503	146416	503.00	0.00	503.00	0.762066	383.32	10.66	372.66	226	164	2	682,713.75	46691	68271377	466.91	372.66	0.798144
				134	1	197,876.93	532	197877	532.00	0.00	532.00	0.787767	419.09	11.65	407.44	226	164	2	682,713.75	51049	68271377	510.49	407.44	0.798144
				137	1	191,502.03	329	95751	658.00	0.00	658.00	0.760721	500.55	13.91	486.64	228	164	2	682,713.75	60971	68271377	609.71	486.64	0.798144
				143	1	170,910.36	247	170910	247.00	0.00	247.00	0.784456	193.76	5.39	188.37	226	164	2	682,713.75	23602	68271377	236.02	188.37	0.798144
								<b>TOPLAM</b>	<b>1,940.00</b>	<b>0.00</b>	<b>1,940.00</b>		<b>1,496.73</b>	<b>41.61</b>	<b>1,455.12</b>							<b>1,823.13</b>	<b>1,455.12</b>	
63	ÖZ***	Su*****	Haill	133	1	146,416.06	855	146416	855.00	0.00	855.00	0.762066	651.57	18.11	633.45	226	164	2	682,713.75	79366	68271377	793.66	633.45	0.798144
				134	1	197,876.93	905	197877	905.00	0.00	905.00	0.787767	712.93	19.82	693.11	226	164	2	682,713.75	86840	68271377	868.40	693.11	0.798144
				137	1	191,502.03	559	95751	1,118.00	0.00	1,118.00	0.760721	850.49	23.64	826.84	228	164	2	682,713.75	103596	68271377	1,035.96	826.84	0.798144
				143	1	170,910.36	14	5697	420.00	0.00	420.00	0.784456	329.47	9.16	320.31	226	164	2	682,713.75	40132	68271377	401.32	320.31	0.798144
								<b>TOPLAM</b>	<b>3,298.00</b>	<b>0.00</b>	<b>3,298.00</b>		<b>2,544.45</b>	<b>70.73</b>	<b>2,473.72</b>							<b>3,099.34</b>	<b>2,473.72</b>	
64	ÖZ***	Şe*****	Haill	133	1	146,416.06	855	146416	855.00	0.00	855.00	0.762066	651.57	18.11	633.45	226	164	2	682,713.75	79366	68271377	793.66	633.45	0.798144
				134	1	197,876.93	905	197877	905.00	0.00	905.00	0.787767	712.93	19.82	693.11	226	164	2	682,713.75	86840	68271377	868.40	693.11	0.798144
				137	1	191,502.03	559	95751	1,118.00	0.00	1,118.00	0.760721	850.49	23.64	826.84	228	164	2	682,713.75	103596	68271377	1,035.96	826.84	0.798144
				143	1	170,910.36	14	5697	420.00	0.00	420.00	0.784456	329.47	9.16	320.31	226	164	2	682,713.75	40132	68271377	401.32	320.31	0.798144
								<b>TOPLAM</b>	<b>3,298.00</b>	<b>0.00</b>	<b>3,298.00</b>		<b>2,544.45</b>	<b>70.73</b>	<b>2,473.72</b>							<b>3,099.34</b>	<b>2,473.72</b>	
65	ÖZ***	Ve***	Haill	133	1	146,416.06	855	146416	855.00	0.00	855.00	0.762066	651.57	18.11	633.45	226	164	2	682,713.75	79366	68271377	793.66	633.45	0.798144

				134	1	197,876.93	905	197877	905.00	0.00	905.00	0.787767	712.93	19.82	693.11	226	164	2	682,713.75	86840	68271377	868.40	693.11	0.798144
				137	1	191,502.03	559	95751	1,118.00	0.00	1,118.00	0.760721	850.49	23.64	826.84	228	164	2	682,713.75	103596	68271377	1,035.96	826.84	0.798144
				143	1	170,910.36	14	5697	420.00	0.00	420.00	0.784456	329.47	9.16	320.31	226	164	2	682,713.75	40132	68271377	401.32	320.31	0.798144
							<b>TOPLAM</b>		<b>3,298.00</b>	<b>0.00</b>	<b>3,298.00</b>		<b>2,544.45</b>	<b>70.73</b>	<b>2,473.72</b>							<b>3,099.34</b>	<b>2,473.72</b>	
66	SA*****	Se*****	Cemal	104	1	360,853.28	124907	3E+06	15,613.39	0.00	15,613.39	0.771582	12,047.01	334.89	11,712.11	204	166	6	39,452.41	1523016	3945241	15,230.16	11,712.11	0.769008
				105	1	90,478.02	257917	2E+06	14,328.73	0.00	14,328.73	0.798122	11,436.06	317.91	11,118.16	207	166	6	39,452.41	1445779	3945241	14,457.79	11,118.16	0.769008
				106	1	271,584.36	9689	1E+06	2,422.25	0.00	2,422.25	0.811005	1,964.46	54.61	1,909.85	206	166	6	39,452.41	248353	3945241	2,483.53	1,909.85	0.769008
				111	1	45,461.02	437	90922	218.50	0.00	218.50	0.856204	187.08	5.20	181.88	210	166	6	39,452.41	23651	3945241	236.51	181.88	0.769008
				124	1	13,798.46	14665	993456	203.69	0.00	203.69	0.713510	145.33	4.04	141.29	222	166	6	39,452.41	18373	3945241	183.73	141.29	0.769008
				134	1	197,876.93	495995	1E+07	6,888.82	0.00	6,888.82	0.787767	5,426.78	150.86	5,275.92	226	166	6	39,452.41	686069	3945241	6,860.69	5,275.92	0.769008
							<b>TOPLAM</b>		<b>39,675.37</b>	<b>0.00</b>	<b>39,675.37</b>		<b>31,206.73</b>	<b>867.51</b>	<b>30,339.21</b>							<b>39,452.41</b>	<b>30,339.21</b>	
111	SA****	Fa***	Musa	102	1	581,993.03	33566	581993	33,566.00	0.00	33,566.00	0.775195	26,020.19	723.33	25,296.86	202	165	4	244,502.12	3182198	24450210	31,821.98	25,296.86	0.794949
				103	1	315,536.77	22534	315537	22,533.98	0.00	22,533.98	0.771103	17,376.02	483.03	16,892.99	203	165	4	244,502.12	2125040	24450210	21,250.40	16,892.99	0.794949
				104	1	360,853.28	25771	360853	25,771.02	0.00	25,771.02	0.771582	19,884.45	552.76	19,331.69	204	165	4	244,502.12	2431814	24450210	24,318.14	19,331.69	0.794949
				119	1	132,365.71	97	66183	194.00	0.00	194.00	0.804095	155.99	4.34	151.66	218	165	4	244,502.12	19078	24450210	190.78	151.66	0.794949
				121	1	61,596.38	4399	61596	4,399.03	0.00	4,399.03	0.747168	3,286.81	91.37	3,195.44	222	165	4	244,502.12	401968	24450210	4,019.68	3,195.44	0.794949
				122	1	504,602.14	18019	252301	36,038.01	0.00	36,038.01	0.772895	27,853.60	774.30	27,079.30	221	165	4	244,502.12	3406419	24450210	34,064.19	27,079.30	0.794949
				123	1	683,488.37	24407	341744	48,814.03	0.00	48,814.03	0.789574	38,542.28	1,071.43	37,470.85	219	165	4	244,502.12	4713615	24450210	47,136.15	37,470.85	0.794949
				124	1	13,798.46	985	13798	985.03	0.00	985.03	0.713510	702.83	19.54	683.29	222	165	4	244,502.12	85954	24450210	859.54	683.29	0.794949
				125	1	574,086.05	20500	287043	41,000.00	0.00	41,000.00	0.788869	32,343.61	899.12	31,444.50	221	165	4	244,502.12	3955536	24450210	39,555.36	31,444.50	0.794949
				128	1	255,016.94	505	36431	3,535.00	0.00	3,535.00	0.818164	2,892.21	80.40	2,811.81	224	165	4	244,502.12	353709	24450210	3,537.09	2,811.81	0.794949
				129	1	194,485.14	2362	38897	11,810.01	0.00	11,810.01	0.837927	9,895.93	275.10	9,620.83	225	165	4	244,502.12	1210245	24450210	12,102.45	9,620.83	0.794949
				138	1	240,595.87	17183	240596	17,182.99	0.00	17,182.99	0.776187	13,337.22	370.76	12,966.46	228	165	4	244,502.12	1631105	24450210	16,311.05	12,966.46	0.794949
				139	1	116,991.21	2785	38997	8,355.01	0.00	8,355.01	0.740984	6,190.93	172.10	6,018.83	227	165	4	244,502.12	757134	24450210	7,571.34	6,018.83	0.794949
				140	1	24,531.78	438	6133	1,751.98	0.00	1,751.98	0.823266	1,442.35	40.10	1,402.25	227	165	4	244,502.12	176395	24450210	1,763.95	1,402.25	0.794949
							<b>TOPLAM</b>		<b>255,936.10</b>	<b>0.00</b>	<b>255,936.10</b>		<b>199,924.43</b>	<b>5,557.67</b>	<b>194,366.76</b>							<b>244,502.12</b>	<b>194,366.76</b>	

67	SÜ**	Ha*****	Izzet	119	1	132,365.71	36	22061	216.00	0.00	216.00	0.804095	173.68	4.83	168.86	218	167	1	279,916.29	21465	27991627	214.65	168.86	0.786640
				120	1	560,866.33	44485	560866	44,485.03	0.00	44,485.03	0.762580	33,923.38	943.03	32,980.35	221	167	1	279,916.29	4192560	27991627	41,925.60	32,980.35	0.786640
				121	1	61,596.38	2443	30798	4,886.03	0.00	4,886.03	0.747168	3,650.68	101.48	3,549.20	222	167	1	279,916.29	451185	27991627	4,511.85	3,549.20	0.786640
				122	1	504,602.14	40023	504602	40,023.01	0.00	40,023.01	0.772895	30,933.59	859.92	30,073.67	221	167	1	279,916.29	3823054	27991627	38,230.54	30,073.67	0.786640
				123	1	683,488.37	54211	683488	54,211.03	0.00	54,211.03	0.789574	42,803.61	1,189.89	41,613.72	219	167	1	279,916.29	5290060	27991627	52,900.60	41,613.72	0.786640
				124	1	13,798.46	547	6899	1,094.04	0.00	1,094.04	0.713510	780.61	21.70	758.91	222	167	1	279,916.29	96474	27991627	964.74	758.91	0.786640
				125	1	574,086.05	7589	95681	45,534.00	0.00	45,534.00	0.788869	35,920.34	998.54	34,921.80	221	167	1	279,916.29	4439363	27991627	44,393.63	34,921.80	0.786640
				126	1	434,835.52	7754	108709	31,015.97	0.00	31,015.97	0.813930	25,244.83	701.78	24,543.05	222	167	1	279,916.29	3119986	27991627	31,199.86	24,543.05	0.786640
				<b>TOPLAM</b>							<b>221,465.10</b>	<b>0.00</b>	<b>221,465.10</b>	<b>173,430.72</b>	<b>4,821.18</b>	<b>168,609.55</b>							<b>214,341.47</b>	<b>168,609.55</b>
68	SÜ**	Ha***	Mehmet	126	1	434,835.52	173	217418	346.00	0.00	346.00	0.813930	281.62	7.83	273.79	222	167	1	279,916.29	34805	27991627	348.05	273.79	0.786640
				127	1	274,390.64	2167	274391	2,167.00	0.00	2,167.00	0.812503	1,760.69	48.95	1,711.75	223	167	1	279,916.29	217602	27991627	2,176.02	1,711.75	0.786640
				128	1	255,016.94	1623	255017	1,623.00	0.00	1,623.00	0.818164	1,327.88	36.91	1,290.97	224	167	1	279,916.29	164111	27991627	1,641.11	1,290.97	0.786640
				<b>TOPLAM</b>							<b>4,136.00</b>	<b>0.00</b>	<b>4,136.00</b>	<b>3,370.19</b>	<b>93.69</b>	<b>3,276.50</b>							<b>4,165.19</b>	<b>3,276.50</b>
69	SÜ**	Ha***	Izzet	101	1	7,838.10	1	14	559.86	0.00	559.86	0.775662	434.27	12.07	422.19	201	167	1	279,916.29	53670	27991627	536.70	422.19	0.786640
				102	1	581,993.03	8000	581993	8,000.00	0.00	8,000.00	0.775195	6,201.56	172.40	6,029.16	202	167	1	279,916.29	766445	27991627	7,664.45	6,029.16	0.786640
				132	1	42,048.64	429	6007	3,002.97	0.00	3,002.97	0.747990	2,246.20	62.44	2,183.75	226	167	1	279,916.29	277605	27991627	2,776.05	2,183.75	0.786640
				135	1	29,980.02	2141	29980	2,141.00	0.00	2,141.00	0.773662	1,656.41	46.05	1,610.37	229	167	1	279,916.29	204714	27991627	2,047.14	1,610.37	0.786640
				136	1	68,386.75	4885	68387	4,884.98	0.00	4,884.98	0.761602	3,720.41	103.42	3,616.99	229	167	1	279,916.29	459803	27991627	4,598.03	3,616.99	0.786640
				<b>TOPLAM</b>							<b>18,588.82</b>	<b>0.00</b>	<b>18,588.82</b>	<b>14,258.85</b>	<b>396.38</b>	<b>13,862.47</b>							<b>17,622.38</b>	<b>13,862.47</b>
70	SÜ**	HÜ*****	Mehmet	128	1	255,016.94	3926	255017	3,926.00	0.00	3,926.00	0.818164	3,212.11	89.29	3,122.82	224	167	1	279,916.29	396982	27991627	3,969.82	3,122.82	0.786640
				129	1	194,485.14	13116	194485	13,116.01	0.00	13,116.01	0.837927	10,990.26	305.52	10,684.75	225	167	1	279,916.29	1358277	27991627	13,582.77	10,684.75	0.786640
				134	1	197,876.93	3418	197877	3,418.00	0.00	3,418.00	0.787767	2,692.59	74.85	2,617.73	226	167	1	279,916.29	332774	27991627	3,327.74	2,617.73	0.786640
				<b>TOPLAM</b>							<b>20,460.01</b>	<b>0.00</b>	<b>20,460.01</b>	<b>16,894.96</b>	<b>469.66</b>	<b>16,425.30</b>							<b>20,880.33</b>	<b>16,425.30</b>
71	SÜ**	Nu**	Izzet	133	1	146,416.06	6229	146416	6,229.00	0.00	6,229.00	0.762066	4,746.91	131.96	4,614.96	226	167	1	279,916.29	586667	27991627	5,866.67	4,614.96	0.786640
				134	1	197,876.93	2195	65959	6,585.00	0.00	6,585.00	0.787767	5,187.44	144.20	5,043.24	226	167	1	279,916.29	641111	27991627	6,411.11	5,043.24	0.786640
				137	1	191,502.03	8147	191502	8,147.00	0.00	8,147.00	0.760721	6,197.59	172.29	6,025.31	228	167	1	279,916.29	765955	27991627	7,659.55	6,025.31	0.786640

				143	1	170,910.36	1021	56970	3,063.01	0.00	3,063.01	0.784456	2,402.80	66.79	2,336.00	226	167	1	279,916.29	296959	27991627	2,969.59	2,336.00	0.786640	
				<b>TOPLAM</b>						<b>24,024.01</b>	<b>0.00</b>	<b>24,024.01</b>	<b>18,534.74</b>	<b>515.24</b>	<b>18,019.50</b>							<b>22,906.92</b>	<b>18,019.50</b>		
73	SA*	Mu***	Veysi Tevfik	106	1	271,584.36	19645	135792	39,290.05	0.00	39,290.05	0.811005	31,864.44	885.79	30,978.65	206	161	2	44,992.29	1398819	4499230	13,988.19	10,995.26	0.786039	
				111	1	45,461.02	8587	363688	1,073.38	0.00	1,073.38	0.856204	919.03	25.55	893.48	210	161	2	44,992.29	113669	4499230	1,136.69	893.48	0.786039	
				114	1	135,558.08	25601	1E+06	3,200.13	0.00	3,200.13	0.831905	2,662.20	74.01	2,588.19	213	161	2	44,992.29	329271	4499230	3,292.71	2,588.19	0.786039	
				121	1	61,596.38	5815	246384	1,453.76	0.00	1,453.76	0.747168	1,086.20	30.20	1,056.01	222	161	2	44,992.29	134345	4499230	1,343.45	1,056.01	0.786039	
				127	1	274,390.64	26023	759852	9,397.18	0.00	9,397.18	0.812503	7,635.24	212.25	7,422.99	223	161	2	44,992.29	944355	4499230	9,443.55	7,422.99	0.786039	
				132	1	42,048.64	766	6007	5,361.95	0.00	5,361.95	0.747990	4,010.69	111.49	3,899.20	226	161	2	44,992.29	496057	4499230	4,960.57	3,899.20	0.786039	
				134	1	197,876.93	6233	197877	6,233.00	0.00	6,233.00	0.787767	4,910.15	136.50	4,773.65	226	161	2	44,992.29	607305	4499230	6,073.05	4,773.65	0.786039	
				141	1	28,128.48	5309	225024	663.64	0.00	663.64	0.785366	521.20	14.49	506.71	226	161	2	44,992.29	64464	4499230	644.64	506.71	0.786039	
				143	1	170,910.36	14309	170910	14,309.03	0.00	14,309.03	0.784456	11,224.81	312.04	10,912.77	226	162	2	9,873.49	1	1	9,873.49	7,682.58	0.778102	
				<b>TOPLAM</b>						<b>80,982.11</b>	<b>0.00</b>	<b>80,982.11</b>	<b>64,833.96</b>	<b>1,802.31</b>	<b>63,031.65</b>								<b>79,253.85</b>	<b>63,031.65</b>	
74	SA*	Re*****	Abdulkadir	102	1	581,993.03	9037	581993	9,037.00	0.00	9,037.00	0.775195	7,005.44	194.74	6,810.69	202	153	2	131,135.74	824091	13113574	8,240.91	6,810.69	0.826449	
				103	1	315,536.77	6067	315537	6,067.00	0.00	6,067.00	0.771103	4,678.28	130.05	4,548.23	203	157	1	29,298.54	540888	2929854	5,408.88	4,486.38	0.829448	
																203	153	2	131,135.74	7484	13113574	74.84	61.85	0.826449	
				104	1	360,853.28	6938	360853	6,938.01	0.00	6,938.01	0.771582	5,353.24	148.81	5,204.43	204	157	1	29,298.54	627457	2929854	6,274.57	5,204.43	0.829448	
				107	1	210,421.09	21159	210421	21,159.01	0.00	21,159.01	0.801501	16,958.98	471.44	16,487.54	207	153	2	131,135.74	1994985	13113574	19,949.85	16,487.54	0.826449	
				108	1	230,910.71	37845	230911	37,844.95	0.00	37,844.95	0.823861	31,179.00	866.74	30,312.25	208	154	1	174,377.17	3657396	17437717	36,573.96	30,312.25	0.828793	
				109	1	23,386.29	7E+10	4E+11	3,832.04	0.00	3,832.04	0.754285	2,890.45	80.35	2,810.10	209	157	1	29,298.54	338791	2929854	3,387.91	2,810.10	0.829448	
				114	1	135,558.08	3703	22593	22,218.01	0.00	22,218.01	0.831905	18,483.27	513.81	17,969.46	213	154	1	174,377.17	2168147	17437717	21,681.47	17,969.46	0.828793	
				115	1	111,351.41	2869	111351	2,869.01	0.00	2,869.01	0.842708	2,417.74	67.21	2,350.53	213	153	2	131,135.74	284413	13113574	2,844.13	2,350.53	0.826449	
				119	1	132,365.71	145	132366	145.00	0.00	145.00	0.804095	116.59	3.24	113.35	218	153	2	131,135.74	13716	13113574	137.16	113.35	0.826449	
				120	1	560,866.33	14980	280433	29,960.02	0.00	29,960.02	0.762580	22,846.90	635.12	22,211.78	221	154	1	174,377.17	2104427	17437717	21,044.27	17,441.35	0.828793	
																221	153	2	131,135.74	577220	13113574	5,772.20	4,770.43	0.826449	
				121	1	61,596.38	1645	30798	3,290.02	0.00	3,290.02	0.747168	2,458.20	68.34	2,389.86	222	153	2	131,135.74	289172	13113574	2,891.72	2,389.86	0.826449	
				122	1	504,602.14	26955	504602	26,955.01	0.00	26,955.01	0.772895	20,833.39	579.14	20,254.25	221	154	1	174,377.17	2443824	17437717	24,438.24	20,254.25	0.828793	

				123	1	683,488.37	36511	683488	36,511.02	0.00	36,511.02	0.789574	28,828.15	801.39	28,026.76	219	154	1	174,377.17	3381634	17437717	33,816.34	28,026.76	0.828793
				124	1	13,798.46	4E+09	8E+10	737.02	0.00	737.02	0.713510	525.87	14.62	511.25	222	153	2	131,135.74	61861	13113574	618.61	511.25	0.826449
				125	1	574,086.05	5111	95681	30,666.00	0.00	30,666.00	0.788869	24,191.45	672.49	23,518.95	221	154	1	174,377.17	2837734	17437717	28,377.34	23,518.95	0.828793
				126	1	434,835.52	20889	434836	20,888.98	0.00	20,888.98	0.813930	17,002.17	472.64	16,529.53	222	153	2	131,135.74	2000066	13113574	20,000.66	16,529.53	0.826449
				133	1	146,416.06	176	9151	2,816.00	0.00	2,816.00	0.762066	2,145.98	59.66	2,086.32	226	153	2	131,135.74	252444	13113574	2,524.44	2,086.32	0.826449
				133	1	146,416.06	15843	146416	15,843.01	0.00	15,843.01	0.762066	12,073.42	335.63	11,737.80	226	153	2	131,135.74	1420268	13113574	14,202.68	11,737.80	0.826449
				134	1	197,876.93	2977	197877	2,977.00	0.00	2,977.00	0.787767	2,345.18	65.19	2,279.99	226	153	2	131,135.74	275877	13113574	2,758.77	2,279.99	0.826449
				134	1	197,876.93	6042	65959	18,125.99	0.00	18,125.99	0.787767	14,279.05	396.94	13,882.11	226	153	2	131,135.74	1679730	13113574	16,797.30	13,882.11	0.826449
				137	1	191,502.03	3683	191502	3,683.00	0.00	3,683.00	0.760721	2,801.73	77.88	2,723.85	228	153	2	131,135.74	329585	13113574	3,295.85	2,723.85	0.826449
				137	1	191,502.03	10361	95751	20,722.00	0.00	20,722.00	0.760721	15,763.65	438.21	15,325.44	228	153	2	131,135.74	1854372	13113574	18,543.72	15,325.44	0.826449
				138	1	240,595.87	2313	120298	4,626.00	0.00	4,626.00	0.776187	3,590.64	99.82	3,490.82	228	153	2	131,135.74	422388	13113574	4,223.88	3,490.82	0.826449
				139	1	116,991.21	250	12999	2,250.00	0.00	2,250.00	0.740984	1,667.22	46.35	1,620.87	227	153	2	131,135.74	196125	13113574	1,961.25	1,620.87	0.826449
				140	1	24,531.78	2E+08	1E+10	471.99	0.00	471.99	0.823266	388.57	10.80	377.77	227	153	2	131,135.74	45710	13113574	457.10	377.77	0.826449
				141	1	28,128.48	8E+07	4E+09	541.01	0.00	541.01	0.785366	424.89	11.81	413.08	226	153	2	131,135.74	49982	13113574	499.82	413.08	0.826449
				142	1	158,977.97	3057	158978	3,057.00	0.00	3,057.00	0.796681	2,435.45	67.70	2,367.75	226	153	2	131,135.74	286497	13113574	2,864.97	2,367.75	0.826449
				143	1	170,910.36	4589	85455	9,178.02	0.00	9,178.02	0.784456	7,199.76	200.14	6,999.61	226	154	1	174,377.17	844555	17437717	8,445.55	6,999.61	0.828793
				143	1	170,910.36	2683	170910	2,683.01	0.00	2,683.01	0.784456	2,104.70	58.51	2,046.19	226	153	2	131,135.74	247588	13113574	2,475.88	2,046.19	0.826449
				144	1	89,246.88	4876	29749	14,627.98	0.00	14,627.98	0.829788	12,138.13	337.43	11,800.70	209	157	1	29,298.54	1422718	2929854	14,227.18	11,800.70	0.829448
							<b>TOPLAM</b>		<b>360,720.10</b>	<b>0.00</b>	<b>360,720.10</b>		<b>285,127.48</b>	<b>7,926.22</b>	<b>277,201.26</b>							<b>334,811.45</b>	<b>277,201.26</b>	
75	SA*	Sa***	Veysi Tevfik	119	1	132,365.71	5	10182	65.00	0.00	65.00	0.804095	52.27	1.45	50.81	218	152	4	63,688.82	6361	6368882	63.61	50.81	0.798839
				120	1	560,866.33	13423	560866	13,423.01	0.00	13,423.01	0.762580	10,236.11	284.55	9,951.56	221	152	4	63,688.82	1245752	6368882	12,457.52	9,951.56	0.798839
				121	1	61,596.38	737	30798	1,474.01	0.00	1,474.01	0.747168	1,101.33	30.62	1,070.72	222	152	4	63,688.82	134034	6368882	1,340.34	1,070.72	0.798839
				122	1	504,602.14	12077	504602	12,077.00	0.00	12,077.00	0.772895	9,334.26	259.48	9,074.77	221	152	4	63,688.82	1135995	6368882	11,359.95	9,074.77	0.798839
				123	1	683,488.37	8179	341744	16,358.01	0.00	16,358.01	0.789574	12,915.86	359.05	12,556.81	219	152	4	63,688.82	1571882	6368882	15,718.82	12,556.81	0.798839
				124	1	13,798.46	165	6899	330.01	0.00	330.01	0.713510	235.47	6.55	228.92	222	152	4	63,688.82	28657	6368882	286.57	228.92	0.798839
				125	1	574,086.05	2290	95681	13,740.00	0.00	13,740.00	0.788869	10,839.06	301.31	10,537.74	221	152	4	63,688.82	1319131	6368882	13,191.31	10,537.74	0.798839



				126	1	434,835.52	9359	434836	9,358.99	0.00	9,358.99	0.813930	7,617.56	211.76	7,405.80	222	152	4	63,688.82	927070	6368882	9,270.70	7,405.80	0.798839
								<b>TOPLAM</b>	<b>66,826.03</b>	<b>0.00</b>	<b>66,826.03</b>		<b>52,331.91</b>	<b>1,454.77</b>	<b>50,877.14</b>							<b>63,688.82</b>	<b>50,877.14</b>	
76	SA*	Se***	Mahmut	101	1	7,838.10	187	15288	95.87	0.00	95.87	0.775662	74.37	2.07	72.30	201	165	6	149,496.07	9688	14949607	96.88	72.30	0.746237
				101	1	7,838.10	5	364	107.67	0.00	107.67	0.775662	83.51	2.32	81.19	201	165	6	149,496.07	10880	14949607	108.80	81.19	0.746237
				102	1	581,993.03	137134	5E+07	1,506.97	0.00	1,506.97	0.775195	1,168.19	32.47	1,135.72	202	165	6	149,496.07	152193	14949607	1,521.93	1,135.72	0.746237
				103	1	315,536.77	18125	2E+06	3,668.15	0.00	3,668.15	0.771103	2,828.52	78.63	2,749.89	203	165	6	149,496.07	368501	14949607	3,685.01	2,749.89	0.746237
				103	1	315,536.77	77545	9E+06	2,769.46	0.00	2,769.46	0.771103	2,135.54	59.37	2,076.18	203	165	6	149,496.07	278219	14949607	2,782.19	2,076.18	0.746237
				104	1	360,853.28	352361	3E+07	4,194.78	0.00	4,194.78	0.771582	3,236.61	89.97	3,146.64	204	165	6	149,496.07	421668	14949607	4,216.68	3,146.64	0.746237
				104	1	360,853.28	88685	1E+07	3,167.32	0.00	3,167.32	0.771582	2,443.85	67.94	2,375.91	204	165	6	149,496.07	318386	14949607	3,183.86	2,375.91	0.746237
				105	1	90,478.02	44173	4E+06	1,051.74	0.00	1,051.74	0.798122	839.42	23.33	816.08	207	165	6	149,496.07	109359	14949607	1,093.59	816.08	0.746237
				105	1	90,478.02	11119	1E+06	794.21	0.00	794.21	0.798122	633.88	17.62	616.26	207	165	6	149,496.07	82582	14949607	825.82	616.26	0.746237
				106	1	271,584.36	88385	8E+06	3,156.61	0.00	3,156.61	0.811005	2,560.03	71.17	2,488.86	206	165	6	149,496.07	333522	14949607	3,335.22	2,488.86	0.746237
				106	1	271,584.36	22249	3E+06	2,383.82	0.00	2,383.82	0.811005	1,933.29	53.74	1,879.55	206	165	6	149,496.07	251871	14949607	2,518.71	1,879.55	0.746237
				107	1	210,421.09	137619	1E+07	2,457.48	0.00	2,457.48	0.801501	1,969.68	54.75	1,914.92	207	165	6	149,496.07	256610	14949607	2,566.10	1,914.92	0.746237
				107	1	210,421.09	105417	1E+07	1,882.45	0.00	1,882.45	0.801501	1,508.78	41.94	1,466.84	207	165	6	149,496.07	196565	14949607	1,965.65	1,466.84	0.746237
				108	1	230,910.71	1895	162996	2,684.58	0.00	2,684.58	0.823861	2,211.72	61.48	2,150.24	208	165	6	149,496.07	288144	14949607	2,881.44	2,150.24	0.746237
				108	1	230,910.71	8107	923644	2,026.75	0.00	2,026.75	0.823861	1,669.76	46.42	1,623.34	208	165	6	149,496.07	217537	14949607	2,175.37	1,623.34	0.746237
				109	1	23,386.29	3257	280632	271.42	0.00	271.42	0.754285	204.73	5.69	199.04	209	165	6	149,496.07	26672	14949607	266.72	199.04	0.746237
				109	1	23,386.29	821	93544	205.25	0.00	205.25	0.754285	154.82	4.30	150.52	209	165	6	149,496.07	20170	14949607	201.70	150.52	0.746237
				110	1	273,685.10	67253	8E+06	2,401.89	0.00	2,401.89	0.829144	1,991.52	55.36	1,936.15	211	165	6	149,496.07	259456	14949607	2,594.56	1,936.15	0.746237
				111	1	45,461.02	11175	1E+06	399.11	0.00	399.11	0.856204	341.72	9.50	332.22	210	165	6	149,496.07	44519	14949607	445.19	332.22	0.746237
				112	1	95,615.04	1175	133861	839.29	0.00	839.29	0.810676	680.39	18.91	661.47	215	165	6	149,496.07	88641	14949607	886.41	661.47	0.746237
				113	1	68,126.30	11093	953764	792.36	0.00	792.36	0.806225	638.82	17.76	621.06	215	165	6	149,496.07	83226	14949607	832.26	621.06	0.746237
				113	1	68,126.30	8373	953764	598.07	0.00	598.07	0.806225	482.18	13.40	468.78	215	165	6	149,496.07	62819	14949607	628.19	468.78	0.746237
				114	1	135,558.08	132431	1E+07	1,576.56	0.00	1,576.56	0.831905	1,311.55	36.46	1,275.09	213	165	6	149,496.07	170869	14949607	1,708.69	1,275.09	0.746237
				114	1	135,558.08	33311	4E+06	1,189.68	0.00	1,189.68	0.831905	989.70	27.51	962.19	213	165	6	149,496.07	128939	14949607	1,289.39	962.19	0.746237

115	1	111,351.41	19009	2E+06	1,018.34	0.00	1,018.34	0.842708	858.17	23.86	834.31	213	165	6	149,496.07	111802	14949607	1,118.02	834.31	0.746237
116	1	189,129.11	92329	8E+06	2,198.31	0.00	2,198.31	0.828206	1,820.65	50.61	1,770.04	214	165	6	149,496.07	237196	14949607	2,371.96	1,770.04	0.746237
116	1	189,129.11	23239	3E+06	1,659.93	0.00	1,659.93	0.828206	1,374.76	38.22	1,336.55	214	165	6	149,496.07	179105	14949607	1,791.05	1,336.55	0.746237
117	1	274,305.88	89279	8E+06	3,188.53	0.00	3,188.53	0.798847	2,547.15	70.81	2,476.34	216	165	6	149,496.07	331844	14949607	3,318.44	2,476.34	0.746237
117	1	274,305.88	67413	8E+06	2,407.61	0.00	2,407.61	0.798847	1,923.31	53.47	1,869.84	216	165	6	149,496.07	250570	14949607	2,505.70	1,869.84	0.746237
118	1	256,867.73	83595	7E+06	2,985.53	0.00	2,985.53	0.792026	2,364.62	65.73	2,298.88	217	165	6	149,496.07	308064	14949607	3,080.64	2,298.88	0.746237
118	1	256,867.73	63129	7E+06	2,254.60	0.00	2,254.60	0.792026	1,785.70	49.64	1,736.06	217	165	6	149,496.07	232643	14949607	2,326.43	1,736.06	0.746237
119	1	132,365.71	32525	4E+06	1,161.60	0.00	1,161.60	0.804095	934.04	25.97	908.08	218	165	6	149,496.07	121687	14949607	1,216.87	908.08	0.746237
120	1	560,866.33	17230	2E+06	4,922.86	0.00	4,922.86	0.762580	3,754.07	104.36	3,649.71	221	165	6	149,496.07	489083	14949607	4,890.83	3,649.71	0.746237
121	1	61,596.38	1081	123192	540.50	0.00	540.50	0.747168	403.85	11.23	392.62	222	165	6	149,496.07	52613	14949607	526.13	392.62	0.746237
122	1	504,602.14	124011	1E+07	4,428.97	0.00	4,428.97	0.772895	3,423.13	95.16	3,327.97	221	165	6	149,496.07	445966	14949607	4,459.66	3,327.97	0.746237
123	1	683,488.37	20997	2E+06	5,999.15	0.00	5,999.15	0.789574	4,736.77	131.68	4,605.09	219	165	6	149,496.07	617109	14949607	6,171.09	4,605.09	0.746237
124	1	13,798.46	485	55192	121.25	0.00	121.25	0.713510	86.52	2.41	84.11	222	165	6	149,496.07	11271	14949607	112.71	84.11	0.746237
125	1	574,086.05	23515	3E+06	5,038.93	0.00	5,038.93	0.788869	3,975.05	110.50	3,864.55	221	165	6	149,496.07	517872	14949607	5,178.72	3,864.55	0.746237
126	1	434,835.52	55553	760963	31,744.54	0.00	31,744.54	0.813930	25,837.83	718.26	25,119.57	222	165	6	149,496.07	3366166	14949607	33,661.66	25,119.57	0.746237
127	1	274,390.64	19139	2E+06	3,189.83	0.00	3,189.83	0.812503	2,591.75	72.05	2,519.70	223	165	6	149,496.07	337654	14949607	3,376.54	2,519.70	0.746237
127	1	274,390.64	4817	548782	2,408.50	0.00	2,408.50	0.812503	1,956.91	54.40	1,902.51	223	165	6	149,496.07	254947	14949607	2,549.47	1,902.51	0.746237
128	1	255,016.94	62667	7E+06	2,238.11	0.00	2,238.11	0.818164	1,831.14	50.90	1,780.23	224	165	6	149,496.07	238562	14949607	2,385.62	1,780.23	0.746237
129	1	194,485.14	673851	7E+07	1,851.24	0.00	1,851.24	0.837927	1,551.20	43.12	1,508.08	225	165	6	149,496.07	202092	14949607	2,020.92	1,508.08	0.746237
130	1	580.07	3	260	6.69	0.00	6.69	0.837154	5.60	0.16	5.45	225	165	6	149,496.07	730	14949607	7.30	5.45	0.746237
130	1	580.07	21	1508	8.08	0.00	8.08	0.837154	6.76	0.19	6.57	225	165	6	149,496.07	881	14949607	8.81	6.57	0.746237
131	1	1,323.33	835	68796	16.06	0.00	16.06	0.831479	13.35	0.37	12.98	225	165	6	149,496.07	1740	14949607	17.40	12.98	0.746237
131	1	1,323.33	5	364	18.18	0.00	18.18	0.831479	15.11	0.42	14.69	225	165	6	149,496.07	1969	14949607	19.69	14.69	0.746237
132	1	42,048.64	80267	7E+06	514.53	0.00	514.53	0.747990	384.86	10.70	374.16	226	165	6	149,496.07	50140	14949607	501.40	374.16	0.746237
132	1	42,048.64	5	364	577.59	0.00	577.59	0.747990	432.03	12.01	420.02	226	165	6	149,496.07	56285	14949607	562.85	420.02	0.746237
133	1	146,416.06	1961	512456	560.29	0.00	560.29	0.762066	426.98	11.87	415.11	226	165	6	149,496.07	55627	14949607	556.27	415.11	0.746237

134	1	197,876.93	27169	6E+06	970.32	0.00	970.32	0.787767	764.39	21.25	743.14	226	165	6	149,496.07	99585	14949607	995.85	743.14	0.746237	
135	1	29,980.02	2381	194870	366.31	0.00	366.31	0.773662	283.40	7.88	275.52	229	165	6	149,496.07	36921	14949607	369.21	275.52	0.746237	
135	1	29,980.02	1071	77948	411.92	0.00	411.92	0.773662	318.69	8.86	309.83	229	165	6	149,496.07	41519	14949607	415.19	309.83	0.746237	
136	1	68,386.75	65297	5E+06	837.14	0.00	837.14	0.761602	637.57	17.72	619.84	229	165	6	149,496.07	83062	14949607	830.62	619.84	0.746237	
136	1	68,386.75	24425	2E+06	939.42	0.00	939.42	0.761602	715.46	19.89	695.58	229	165	6	149,496.07	93211	14949607	932.11	695.58	0.746237	
137	1	191,502.03	80231	8E+06	1,910.26	0.00	1,910.26	0.760721	1,453.18	40.40	1,412.78	228	165	6	149,496.07	189320	14949607	1,893.20	1,412.78	0.746237	
137	1	191,502.03	10259	3E+06	732.79	0.00	732.79	0.760721	557.45	15.50	541.95	228	165	6	149,496.07	72624	14949607	726.24	541.95	0.746237	
138	1	240,595.87	58735	5E+06	2,796.90	0.00	2,796.90	0.776187	2,170.92	60.35	2,110.57	228	165	6	149,496.07	282829	14949607	2,828.29	2,110.57	0.746237	
138	1	240,595.87	7391	842086	2,111.71	0.00	2,111.71	0.776187	1,639.08	45.56	1,593.52	228	165	6	149,496.07	213541	14949607	2,135.41	1,593.52	0.746237	
139	1	116,991.21	3361	2E+06	240.07	0.00	240.07	0.740984	177.89	4.95	172.94	227	165	6	149,496.07	23176	14949607	231.76	172.94	0.746237	
140	1	24,531.78	1495	128793	284.76	0.00	284.76	0.823266	234.43	6.52	227.92	227	165	6	149,496.07	30542	14949607	305.42	227.92	0.746237	
140	1	24,531.78	1507	171724	215.28	0.00	215.28	0.823266	177.24	4.93	172.31	227	165	6	149,496.07	23090	14949607	230.90	172.31	0.746237	
141	1	28,128.48	27491	2E+06	327.28	0.00	327.28	0.785366	257.03	7.15	249.89	226	165	6	149,496.07	33487	14949607	334.87	249.89	0.746237	
141	1	28,128.48	6911	787584	246.83	0.00	246.83	0.785366	193.85	5.39	188.46	226	165	6	149,496.07	25255	14949607	252.55	188.46	0.746237	
141	1	28,128.48	335	4688	2,010.03	0.00	2,010.03	0.785366	1,578.61	43.88	1,534.73	226	165	6	149,496.07	205662	14949607	2,056.62	1,534.73	0.746237	
142	1	158,977.97	25873	2E+06	1,848.07	0.00	1,848.07	0.796681	1,472.32	40.93	1,431.39	226	165	6	149,496.07	191815	14949607	1,918.15	1,431.39	0.746237	
142	1	158,977.97	19533	2E+06	1,395.21	0.00	1,395.21	0.796681	1,111.54	30.90	1,080.64	226	165	6	149,496.07	144812	14949607	1,448.12	1,080.64	0.746237	
143	1	170,910.36	1307	119637	1,867.15	0.00	1,867.15	0.784456	1,464.70	40.72	1,423.98	226	165	6	149,496.07	190821	14949607	1,908.21	1,423.98	0.746237	
143	1	170,910.36	1334	199395	1,143.43	0.00	1,143.43	0.784456	896.97	24.93	872.04	226	165	6	149,496.07	116858	14949607	1,168.58	872.04	0.746237	
144	1	89,246.88	6223	535482	1,037.17	0.00	1,037.17	0.829788	860.63	23.92	836.70	209	165	6	149,496.07	112123	14949607	1,121.23	836.70	0.746237	
144	1	89,246.88	1567	178494	783.50	0.00	783.50	0.829788	650.14	18.07	632.07	209	165	6	149,496.07	84700	14949607	847.00	632.07	0.746237	
				<b>TOPLAM</b>	<b>143,756.81</b>	<b>0.00</b>	<b>143,756.81</b>		<b>114,749.38</b>	<b>3,189.90</b>	<b>111,559.48</b>					<b>149,496.07</b>	<b>111,559.48</b>				

77	SA*	Se*****	Ilyas	119	1	132,365.71	1	132366	1.00	0.00	1.00	0.804095	0.80	0.02	0.78	218	145	2	28.01	96	2801	0.96	0.78	0.811212
				120	1	560,866.33	3	280433	6.00	0.00	6.00	0.762580	4.58	0.13	4.45	221	145	2	28.01	548	2801	5.48	4.45	0.811212
				121	1	61,596.38	1	61596	1.00	0.00	1.00	0.747168	0.75	0.02	0.73	222	145	2	28.01	90	2801	0.90	0.73	0.811212
				122	1	504,602.14	2	252301	4.00	0.00	4.00	0.772895	3.09	0.09	3.01	221	145	2	28.01	371	2801	3.71	3.01	0.811212
				123	1	683,488.37	3	341744	6.00	0.00	6.00	0.789574	4.74	0.13	4.61	219	145	2	28.01	568	2801	5.68	4.61	0.811212

				124	1	13,798.46	1	6899	2.00	0.00	2.00	0.713510	1.43	0.04	1.39	222	145	2	28.01	171	2801	1.71	1.39	0.811212
				125	1	574,086.05	1	95681	6.00	0.00	6.00	0.788869	4.73	0.13	4.60	221	145	2	28.01	567	2801	5.67	4.60	0.811212
				126	1	434,835.52	1	108709	4.00	0.00	4.00	0.813930	3.26	0.09	3.17	222	145	2	28.01	390	2801	3.90	3.17	0.811212
								<b>TOPLAM</b>	<b>30.00</b>	<b>0.00</b>	<b>30.00</b>		<b>23.37</b>	<b>0.65</b>	<b>22.72</b>							<b>28.01</b>	<b>22.72</b>	
78	SA*	Şe***	Veysi Tevfik	119	1	132,365.71	25	66183	50.00	0.00	50.00	0.804095	40.20	1.12	39.09	218	146	3	86,770.30	5076	8677031	50.76	39.09	0.770090
				119	1	132,365.71	25	66183	50.00	0.00	50.00	0.804095	40.20	1.12	39.09	218	146	3	86,770.30	5076	8677031	50.76	39.09	0.770090
				120	1	560,866.33	10385	560866	10,385.01	0.00	10,385.01	0.762580	7,919.39	220.15	7,699.24	221	146	3	86,770.30	999786	8677031	9,997.86	7,699.24	0.770090
				120	1	560,866.33	10385	560866	10,385.01	0.00	10,385.01	0.762580	7,919.39	220.15	7,699.24	221	146	3	86,770.30	999786	8677031	9,997.86	7,699.24	0.770090
				121	1	61,596.38	1141	61596	1,141.01	0.00	1,141.01	0.747168	852.52	23.70	828.82	222	146	3	86,770.30	50264	8677031	502.64	387.07	0.770090
				121	1	61,596.38	1141	61596	1,141.01	0.00	1,141.01	0.747168	852.52	23.70	828.82	222	172	1	53,620.08	57035	5362008	570.35	441.75	0.774526
				121	1	61,596.38	1141	61596	1,141.01	0.00	1,141.01	0.747168	852.52	23.70	828.82	222	146	3	86,770.30	107627	8677031	1,076.27	828.82	0.770090
				122	1	504,602.14	9343	504602	9,343.00	0.00	9,343.00	0.772895	7,221.16	200.74	7,020.42	221	146	3	86,770.30	911637	8677031	9,116.37	7,020.42	0.770090
				122	1	504,602.14	9343	504602	9,343.00	0.00	9,343.00	0.772895	7,221.16	200.74	7,020.42	221	146	3	86,770.30	911637	8677031	9,116.37	7,020.42	0.770090
				123	1	683,488.37	12655	683488	12,655.01	0.00	12,655.01	0.789574	9,992.06	277.77	9,714.29	219	146	3	86,770.30	1261450	8677031	12,614.50	9,714.29	0.770090
				123	1	683,488.37	12655	683488	12,655.01	0.00	12,655.01	0.789574	9,992.06	277.77	9,714.29	219	146	3	86,770.30	1261450	8677031	12,614.50	9,714.29	0.770090
				124	1	13,798.46	255	13798	255.01	0.00	255.01	0.713510	181.95	5.06	176.89	222	146	3	86,770.30	22970	8677031	229.70	176.89	0.770090
				124	1	13,798.46	255	13798	255.01	0.00	255.01	0.713510	181.95	5.06	176.89	222	146	3	86,770.30	22970	8677031	229.70	176.89	0.770090
				125	1	574,086.05	5315	287043	10,630.00	0.00	10,630.00	0.788869	8,385.67	233.11	8,152.56	221	146	3	86,770.30	1058651	8677031	10,586.51	8,152.56	0.770090
				125	1	574,086.05	5315	287043	10,630.00	0.00	10,630.00	0.788869	8,385.67	233.11	8,152.56	221	146	3	86,770.30	1058651	8677031	10,586.51	8,152.56	0.770090
				126	1	434,835.52	1810	108709	7,239.99	0.00	7,239.99	0.813930	5,892.85	163.81	5,729.03	222	172	1	53,620.08	739682	5362008	7,396.82	5,729.03	0.774526
				126	1	434,835.52	2592	108709	10,367.99	0.00	10,367.99	0.813930	8,438.82	234.59	8,204.23	222	172	1	53,620.08	1059258	5362008	10,592.58	8,204.23	0.774526
				127	1	274,390.64	19597	274391	19,596.97	0.00	19,596.97	0.812503	15,922.61	442.63	15,479.98	223	172	1	53,620.08	1998638	5362008	19,986.38	15,479.98	0.774526
				128	1	255,016.94	14678	255017	14,678.00	0.00	14,678.00	0.818164	12,009.00	333.84	11,675.17	224	172	1	53,620.08	1507395	5362008	15,073.95	11,675.17	0.774526
								<b>TOPLAM</b>	<b>140,801.02</b>	<b>0.00</b>	<b>140,801.02</b>		<b>111,449.22</b>	<b>3,098.16</b>	<b>108,351.06</b>							<b>140,390.38</b>	<b>108,351.06</b>	
106	SA*	Ya***	Abdurrahman	119	1	132,365.71	5	10182	65.00	0.00	65.00	0.804095	52.27	1.45	50.81	218	152	3	63,906.59	6383	6390659	63.83	50.81	0.796117
				120	1	560,866.33	13423	560866	13,423.01	0.00	13,423.01	0.762580	10,236.11	284.55	9,951.56	221	152	3	63,906.59	1250012	6390659	12,500.12	9,951.56	0.796117
				121	1	61,596.38	737	30798	1,474.01	0.00	1,474.01	0.747168	1,101.33	30.62	1,070.72	222	152	3	63,906.59	134492	6390659	1,344.92	1,070.72	0.796117

				122	1	504,602.14	12077	504602	12,077.00	0.00	12,077.00	0.772895	9,334.26	259.48	9,074.77	221	152	3	63,906.59	1139879	6390659	11,398.79	9,074.77	0.796117	
				123	1	683,488.37	8179	341744	16,358.01	0.00	16,358.01	0.789574	12,915.86	359.05	12,556.81	219	152	3	63,906.59	1577256	6390659	15,772.56	12,556.81	0.796117	
				124	1	13,798.46	165	6899	330.01	0.00	330.01	0.713510	235.47	6.55	228.92	222	152	3	63,906.59	28755	6390659	287.55	228.92	0.796117	
				125	1	574,086.05	2290	95681	13,740.00	0.00	13,740.00	0.788869	10,839.06	301.31	10,537.74	221	152	3	63,906.59	1323642	6390659	13,236.42	10,537.74	0.796117	
				126	1	434,835.52	9359	434836	9,358.99	0.00	9,358.99	0.813930	7,617.56	211.76	7,405.80	222	152	3	63,906.59	930240	6390659	9,302.40	7,405.80	0.796117	
								<b>TOPLAM</b>	<b>66,826.03</b>	<b>0.00</b>	<b>66,826.03</b>		<b>52,331.91</b>	<b>1,454.77</b>	<b>50,877.14</b>						<b>63,906.59</b>	<b>50,877.14</b>			
79	Si****	Ha***	Hüseyin	102	1	581,993.03	1614	581993	1,614.00	0.00	1,614.00	0.775195	1,251.16	34.78	1,216.38	202	166	4	29,858.28	162396	2985827	1,623.96	1,216.38	0.749022	
				103	1	315,536.77	361	105179	1,083.00	0.00	1,083.00	0.771103	835.10	23.21	811.89	203	166	4	29,858.28	108393	2985827	1,083.93	811.89	0.749022	
				104	1	360,853.28	1239	360853	1,239.00	0.00	1,239.00	0.771582	955.99	26.58	929.42	204	166	4	29,858.28	124084	2985827	1,240.84	929.42	0.749022	
				105	1	90,478.02	311	90478	311.00	0.00	311.00	0.798122	248.22	6.90	241.32	207	166	4	29,858.28	32217	2985827	322.17	241.32	0.749022	
				106	1	271,584.36	311	90528	933.00	0.00	933.00	0.811005	756.67	21.03	735.63	206	166	4	29,858.28	98213	2985827	982.13	735.63	0.749022	
				107	1	210,421.09	722	210421	722.00	0.00	722.00	0.801501	578.68	16.09	562.60	207	166	4	29,858.28	75111	2985827	751.11	562.60	0.749022	
				108	1	230,910.71	793	230911	793.00	0.00	793.00	0.823861	653.32	18.16	635.16	208	166	4	29,858.28	84799	2985827	847.99	635.16	0.749022	
				109	1	23,386.29	40	11693	80.00	0.00	80.00	0.754285	60.34	1.68	58.67	209	166	4	29,858.28	7832	2985827	78.32	58.67	0.749022	
				110	1	273,685.10	188	54737	940.00	0.00	940.00	0.829144	779.40	21.67	757.73	211	166	4	29,858.28	101162	2985827	1,011.62	757.73	0.749022	
				111	1	45,461.02	12	3497	156.00	0.00	156.00	0.856204	133.57	3.71	129.85	210	166	4	29,858.28	17337	2985827	173.37	129.85	0.749022	
				112	1	95,615.04	328	95615	328.00	0.00	328.00	0.810676	265.90	7.39	258.51	215	166	4	29,858.28	34513	2985827	345.13	258.51	0.749022	
				113	1	68,126.30	117	34063	234.00	0.00	234.00	0.806225	188.66	5.24	183.41	215	166	4	29,858.28	24487	2985827	244.87	183.41	0.749022	
				114	1	135,558.08	155	45186	465.00	0.00	465.00	0.831905	386.84	10.75	376.08	213	166	4	29,858.28	50210	2985827	502.10	376.08	0.749022	
				115	1	111,351.41	382	111351	382.00	0.00	382.00	0.842708	321.92	8.95	312.97	213	166	4	29,858.28	41783	2985827	417.83	312.97	0.749022	
				116	1	189,129.11	649	189129	649.00	0.00	649.00	0.828206	537.51	14.94	522.56	214	166	4	29,858.28	69766	2985827	697.66	522.56	0.749022	
				117	1	274,305.88	471	137153	942.00	0.00	942.00	0.798847	752.51	20.92	731.59	216	166	4	29,858.28	97673	2985827	976.73	731.59	0.749022	
				118	1	256,867.73	441	128434	882.00	0.00	882.00	0.792026	698.57	19.42	679.15	217	166	4	29,858.28	90671	2985827	906.71	679.15	0.749022	
				119	1	132,365.71	227	66183	454.00	0.00	454.00	0.804095	365.06	10.15	354.91	218	166	4	29,858.28	47383	2985827	473.83	354.91	0.749022	
				120	1	560,866.33	963	280433	1,926.00	0.00	1,926.00	0.762580	1,468.73	40.83	1,427.90	221	166	4	29,858.28	190635	2985827	1,906.35	1,427.90	0.749022	
				121	1	61,596.38	53	15399	212.00	0.00	212.00	0.747168	158.40	4.40	154.00	222	166	4	29,858.28	20560	2985827	205.60	154.00	0.749022	

				122	1	504,602.14	1733	504602	1,733.00	0.00	1,733.00	0.772895	1,339.43	37.23	1,302.19	221	166	4	29,858.28	173852	2985827	1,738.52	1,302.19	0.749022
				123	1	683,488.37	2347	683488	2,347.00	0.00	2,347.00	0.789574	1,853.13	51.51	1,801.62	219	166	4	29,858.28	240529	2985827	2,405.29	1,801.62	0.749022
				124	1	13,798.46	47	13798	47.00	0.00	47.00	0.713510	33.54	0.93	32.60	222	166	4	29,858.28	4353	2985827	43.53	32.60	0.749022
				125	1	574,086.05	657	191362	1,971.00	0.00	1,971.00	0.788869	1,554.86	43.22	1,511.64	221	166	4	29,858.28	201815	2985827	2,018.15	1,511.64	0.749022
				126	1	434,835.52	1493	434836	1,493.00	0.00	1,493.00	0.813930	1,215.20	33.78	1,181.42	222	166	4	29,858.28	157728	2985827	1,577.28	1,181.42	0.749022
				127	1	274,390.64	942	274391	942.00	0.00	942.00	0.812503	765.38	21.28	744.10	223	166	4	29,858.28	99343	2985827	993.43	744.10	0.749022
				128	1	255,016.94	876	255017	876.00	0.00	876.00	0.818164	716.71	19.92	696.79	224	166	4	29,858.28	93026	2985827	930.26	696.79	0.749022
				129	1	194,485.14	568	194485	568.00	0.00	568.00	0.837927	475.94	13.23	462.71	225	166	4	29,858.28	61776	2985827	617.76	462.71	0.749022
				133	1	146,416.06	503	146416	503.00	0.00	503.00	0.762066	383.32	10.66	372.66	226	166	4	29,858.28	49753	2985827	497.53	372.66	0.749022
				134	1	197,876.93	680	197877	680.00	0.00	680.00	0.787767	535.68	14.89	520.79	226	166	4	29,858.28	69529	2985827	695.29	520.79	0.749022
				137	1	191,502.03	329	95751	658.00	0.00	658.00	0.760721	500.55	13.91	486.64	228	166	4	29,858.28	64970	2985827	649.70	486.64	0.749022
				138	1	240,595.87	413	120298	826.00	0.00	826.00	0.776187	641.13	17.82	623.31	228	166	4	29,858.28	83216	2985827	832.16	623.31	0.749022
				139	1	116,991.21	134	38997	402.00	0.00	402.00	0.740984	297.88	8.28	289.60	227	166	4	29,858.28	38663	2985827	386.63	289.60	0.749022
				140	1	24,531.78	21	6133	84.00	0.00	84.00	0.823266	69.15	1.92	67.23	227	166	4	29,858.28	8976	2985827	89.76	67.23	0.749022
				141	1	28,128.48	97	28128	97.00	0.00	97.00	0.785366	76.18	2.12	74.06	226	166	4	29,858.28	9888	2985827	98.88	74.06	0.749022
				142	1	158,977.97	273	79489	546.00	0.00	546.00	0.796681	434.99	12.09	422.90	226	166	4	29,858.28	56460	2985827	564.60	422.90	0.749022
				143	1	170,910.36	587	170910	587.00	0.00	587.00	0.784456	460.48	12.80	447.68	226	166	4	29,858.28	59768	2985827	597.68	447.68	0.749022
				144	1	89,246.88	102	29749	306.00	0.00	306.00	0.829788	253.91	7.06	246.86	209	166	4	29,858.28	32957	2985827	329.57	246.86	0.749022
								<b>TOPLAM</b>	<b>29,011.01</b>	<b>0.00</b>	<b>29,011.01</b>		<b>23,004.00</b>	<b>639.48</b>	<b>22,364.51</b>							<b>29,858.28</b>	<b>22,364.51</b>	
101	Şİ***	Rİ***	Ömer	102	1	581,993.03	69037	2E+06	17,259.25	0.00	17,259.25	0.775195	13,379.28	371.93	13,007.35	202	165	2	46,351.09	1677214	4635110	16,772.14	13,007.35	0.775533
				103	1	315,536.77	6067	1E+06	1,516.75	0.00	1,516.75	0.771103	1,169.57	32.51	1,137.06	203	165	2	46,351.09	146616	4635110	1,466.16	1,137.06	0.775533
				104	1	360,853.28	3469	721706	1,734.50	0.00	1,734.50	0.771582	1,338.31	37.20	1,301.11	204	165	2	46,351.09	167769	4635110	1,677.69	1,301.11	0.775533
				105	1	90,478.02	435	90478	435.00	0.00	435.00	0.798122	347.18	9.65	337.53	207	165	2	46,351.09	43523	4635110	435.23	337.53	0.775533
				106	1	271,584.36	2611	543168	1,305.50	0.00	1,305.50	0.811005	1,058.77	29.43	1,029.34	206	165	2	46,351.09	132726	4635110	1,327.26	1,029.34	0.775533
				107	1	210,421.09	4045	841684	1,011.25	0.00	1,011.25	0.801501	810.52	22.53	787.99	207	165	2	46,351.09	101606	4635110	1,016.06	787.99	0.775533
				108	1	230,910.71	1110	230911	1,110.00	0.00	1,110.00	0.823861	914.48	25.42	889.06	208	165	2	46,351.09	114639	4635110	1,146.39	889.06	0.775533

109	1	23,386.29	225	46772	112.50	0.00	112.50	0.754285	84.86	2.36	82.50	209	165	2	46,351.09	10638	4635110	106.38	82.50	0.775533
110	1	273,685.10	5263	1E+06	1,315.75	0.00	1,315.75	0.829144	1,090.95	30.33	1,060.62	211	165	2	46,351.09	136760	4635110	1,367.60	1,060.62	0.775533
112	1	95,615.04	919	191230	459.50	0.00	459.50	0.810676	372.51	10.36	362.15	215	165	2	46,351.09	46697	4635110	466.97	362.15	0.775533
113	1	68,126.30	655	136252	327.50	0.00	327.50	0.806225	264.04	7.34	256.70	215	165	2	46,351.09	33100	4635110	331.00	256.70	0.775533
114	1	135,558.08	869	180744	651.75	0.00	651.75	0.831905	542.19	15.07	527.12	213	165	2	46,351.09	67969	4635110	679.69	527.12	0.775533
115	1	111,351.41	357	74234	535.50	0.00	535.50	0.842708	451.27	12.54	438.73	213	165	2	46,351.09	56571	4635110	565.71	438.73	0.775533
116	1	189,129.11	3637	756516	909.25	0.00	909.25	0.828206	753.05	20.93	732.11	214	165	2	46,351.09	94401	4635110	944.01	732.11	0.775533
117	1	274,305.88	2637	548612	1,318.50	0.00	1,318.50	0.798847	1,053.28	29.28	1,024.00	216	165	2	46,351.09	132038	4635110	1,320.38	1,024.00	0.775533
118	1	256,867.73	4939	1E+06	1,234.75	0.00	1,234.75	0.792026	977.95	27.19	950.77	217	146	4	36,444.77	121234	3644478	1,212.34	950.77	0.784239
119	1	132,365.71	47	132366	47.00	0.00	47.00	0.804095	37.79	1.05	36.74	218	146	4	36,444.77	4685	3644478	46.85	36.74	0.784239
119	1	132,365.71	2545	529464	636.25	0.00	636.25	0.804095	511.60	14.22	497.38	218	165	2	46,351.09	64134	4635110	641.34	497.38	0.775533
120	1	560,866.33	9643	560866	9,643.01	0.00	9,643.01	0.762580	7,353.56	204.42	7,149.14	221	146	4	36,444.77	911602	3644478	9,116.02	7,149.14	0.784239
120	1	560,866.33	1348	280433	2,696.00	0.00	2,696.00	0.762580	2,055.92	57.15	1,998.76	221	146	4	36,444.77	254867	3644478	2,548.67	1,998.76	0.784239
121	1	61,596.38	353	20532	1,059.01	0.00	1,059.01	0.747168	791.26	22.00	769.26	222	165	2	46,351.09	99191	4635110	991.91	769.26	0.775533
121	1	61,596.38	74	15399	296.00	0.00	296.00	0.747168	221.16	6.15	215.01	222	165	2	46,351.09	27725	4635110	277.25	215.01	0.775533
122	1	504,602.14	4338	252301	8,676.00	0.00	8,676.00	0.772895	6,705.64	186.41	6,519.23	221	165	2	46,351.09	840612	4635110	8,406.12	6,519.23	0.775533
122	1	504,602.14	9703	2E+06	2,425.75	0.00	2,425.75	0.772895	1,874.85	52.12	1,822.73	221	146	4	36,444.77	20451	3644478	204.51	160.38	0.784239
123	1	683,488.37	11751	683488	11,751.01	0.00	11,751.01	0.789574	9,278.29	257.93	9,020.36	219	172	3	16,601.15	215613	1660115	2,156.13	1,662.35	0.770987
123	1	683,488.37	6571	1E+06	3,285.50	0.00	3,285.50	0.789574	2,594.15	72.11	2,522.03	219	146	4	36,444.77	290388	3644478	2,903.88	2,277.34	0.784239
124	1	13,798.46	237	13798	237.01	0.00	237.01	0.713510	169.11	4.70	164.41	222	165	2	46,351.09	21199	4635110	211.99	164.41	0.775533
124	1	13,798.46	265	55192	66.25	0.00	66.25	0.713510	47.27	1.31	45.96	222	146	4	36,444.77	3759	3644478	37.59	29.48	0.784239
125	1	574,086.05	1645	95681	9,870.00	0.00	9,870.00	0.788869	7,786.13	216.45	7,569.69	221	146	4	36,444.77	965228	3644478	9,652.28	7,569.69	0.784239
125	1	574,086.05	11039	2E+06	2,759.75	0.00	2,759.75	0.788869	2,177.08	60.52	2,116.56	221	172	3	16,601.15	274526	1660115	2,745.26	2,116.56	0.770987
126	1	434,835.52	6723	434836	6,722.99	0.00	6,722.99	0.813930	5,472.05	152.12	5,319.93	222	146	4	36,444.77	678356	3644478	6,783.56	5,319.93	0.784239

				127	1	274,390.64	1319	274391	1,319.00	0.00	1,319.00	0.812503	1,071.69	29.79	1,041.90	223	165	2	46,351.09	134346	4635110	1,343.46	1,041.90	0.775533
				128	1	255,016.94	1226	255017	1,226.00	0.00	1,226.00	0.818164	1,003.07	27.88	975.18	224	165	2	46,351.09	125744	4635110	1,257.44	975.18	0.775533
				129	1	194,485.14	159	38897	795.00	0.00	795.00	0.837927	666.15	18.52	647.63	225	165	2	46,351.09	5726	4635110	57.26	44.41	0.775533
																225	165	2	46,351.09	77782	4635110	777.82	603.22	0.775533
				133	1	146,416.06	44	9151	704.00	0.00	704.00	0.762066	536.50	14.91	521.58	226	146	4	36,444.77	15525	3644478	155.25	121.75	0.784239
																226	165	2	46,351.09	51556	4635110	515.56	399.83	0.775533
				134	1	197,876.93	3805	791508	951.25	0.00	951.25	0.787767	749.36	20.83	728.53	226	146	4	36,444.77	92897	3644478	928.97	728.53	0.784239
				137	1	191,502.03	3683	766008	920.75	0.00	920.75	0.760721	700.43	19.47	680.96	228	146	4	36,444.77	86831	3644478	868.31	680.96	0.784239
				138	1	240,595.87	2313	481192	1,156.50	0.00	1,156.50	0.776187	897.66	24.95	872.71	228	146	4	36,444.77	5664	3644478	56.64	44.42	0.784239
																228	146	4	36,444.77	105617	3644478	1,056.17	828.29	0.784239
				139	1	116,991.21	125	25998	562.50	0.00	562.50	0.740984	416.80	11.59	405.22	227	165	2	46,351.09	52250	4635110	522.50	405.22	0.775533
				140	1	24,531.78	59	12266	118.00	0.00	118.00	0.823266	97.14	2.70	94.44	227	146	4	36,444.77	12043	3644478	120.43	94.44	0.784239
				141	1	28,128.48	541	112512	135.25	0.00	135.25	0.785366	106.22	2.95	103.27	226	165	2	46,351.09	13316	4635110	133.16	103.27	0.775533
				142	1	158,977.97	3057	635912	764.25	0.00	764.25	0.796681	608.86	16.93	591.94	226	165	2	46,351.09	76327	4635110	763.27	591.94	0.775533
				143	1	170,910.36	3287	683640	821.75	0.00	821.75	0.784456	644.63	17.92	626.71	226	165	2	46,351.09	80810	4635110	808.10	626.71	0.775533
				144	1	89,246.88	143	29749	429.00	0.00	429.00	0.829788	355.98	9.90	346.08	209	146	4	36,444.77	44130	3644478	441.30	346.08	0.784239
							<b>TOPLAM</b>		<b>101,312.04</b>	<b>0.00</b>	<b>101,312.04</b>		<b>79,538.57</b>	<b>2,211.08</b>	<b>77,327.49</b>							<b>99,397.01</b>	<b>77,327.49</b>	
82	ÜS****	Ab*****	Yusuf	101	1	7,838.10	1	56	139.97	0.00	139.97	0.775662	108.57	3.02	105.55	201	171	4	12,526.30	13175	1252628	131.75	105.55	0.801105
				101	1	7,838.10	19	4368	34.09	0.00	34.09	0.775662	26.45	0.74	25.71	201	171	4	12,526.30	3209	1252628	32.09	25.71	0.801105
				105	1	90,478.02	369	361912	92.25	0.00	92.25	0.798122	73.63	2.05	71.58	207	171	4	12,526.30	8935	1252628	89.35	71.58	0.801105
				105	1	90,478.02	3899	2E+06	216.61	0.00	216.61	0.798122	172.88	4.81	168.08	207	171	4	12,526.30	20981	1252628	209.81	168.08	0.801105
				106	1	271,584.36	2215	2E+06	276.88	0.00	276.88	0.811005	224.55	6.24	218.31	206	171	4	12,526.30	27251	1252628	272.51	218.31	0.801105
				106	1	271,584.36	3901	2E+06	650.17	0.00	650.17	0.811005	527.29	14.66	512.63	206	171	4	12,526.30	63990	1252628	639.90	512.63	0.801105
				107	1	210,421.09	1053	2E+06	131.63	0.00	131.63	0.801501	105.50	2.93	102.56	207	171	4	12,526.30	12803	1252628	128.03	102.56	0.801105
				107	1	210,421.09	2015	841684	503.75	0.00	503.75	0.801501	403.76	11.22	392.53	207	171	4	12,526.30	48999	1252628	489.99	392.53	0.801105
				107	1	210,421.09	663	2E+06	82.88	0.00	82.88	0.801501	66.42	1.85	64.58	207	171	4	12,526.30	8061	1252628	80.61	64.58	0.801105
				108	1	230,910.71	1883	2E+06	235.37	0.00	235.37	0.823861	193.92	5.39	188.53	208	171	4	12,526.30	23533	1252628	235.33	188.53	0.801105



108	1	230,910.71	19901	8E+06	552.80	0.00	552.80	0.823861	455.43	12.66	442.77	208	171	4	12,526.30	55270	1252628	552.70	442.77	0.801105
109	1	23,386.29	191	187088	23.88	0.00	23.88	0.754285	18.01	0.50	17.51	209	171	4	12,526.30	2185	1252628	21.85	17.51	0.801105
109	1	23,386.29	1007	420948	55.95	0.00	55.95	0.754285	42.20	1.17	41.03	209	171	4	12,526.30	5121	1252628	51.21	41.03	0.801105
111	1	45,461.02	371	363688	46.38	0.00	46.38	0.856204	39.71	1.10	38.60	210	171	4	12,526.30	4819	1252628	48.19	38.60	0.801105
111	1	45,461.02	653	272766	108.83	0.00	108.83	0.856204	93.18	2.59	90.59	210	171	4	12,526.30	11309	1252628	113.09	90.59	0.801105
112	1	95,615.04	3	2942	97.50	0.00	97.50	0.810676	79.04	2.20	76.84	215	171	4	12,526.30	9592	1252628	95.92	76.84	0.801105
112	1	95,615.04	412	172107	228.89	0.00	228.89	0.810676	185.55	5.16	180.40	215	171	4	12,526.30	22518	1252628	225.18	180.40	0.801105
113	1	68,126.30	139	136252	69.50	0.00	69.50	0.806225	56.03	1.56	54.48	215	171	4	12,526.30	6800	1252628	68.00	54.48	0.801105
113	1	68,126.30	1957	817512	163.08	0.00	163.08	0.806225	131.48	3.66	127.83	215	171	4	12,526.30	15956	1252628	159.56	127.83	0.801105
114	1	135,558.08	65	63792	138.13	0.00	138.13	0.831905	114.91	3.19	111.71	213	171	4	12,526.30	13945	1252628	139.45	111.71	0.801105
114	1	135,558.08	11683	5E+06	324.53	0.00	324.53	0.831905	269.98	7.51	262.47	213	171	4	12,526.30	32764	1252628	327.64	262.47	0.801105
115	1	111,351.41	143	890808	17.88	0.00	17.88	0.842708	15.06	0.42	14.64	213	171	4	12,526.30	1828	1252628	18.28	14.64	0.801105
115	1	111,351.41	255	259819	109.29	0.00	109.29	0.842708	92.10	2.56	89.54	213	171	4	12,526.30	11177	1252628	111.77	89.54	0.801105
115	1	111,351.41	3199	1E+06	266.58	0.00	266.58	0.842708	224.65	6.25	218.41	213	171	4	12,526.30	27263	1252628	272.63	218.41	0.801105
116	1	189,129.11	257	252172	192.75	0.00	192.75	0.828206	159.64	4.44	155.20	214	171	4	12,526.30	19373	1252628	193.73	155.20	0.801105
116	1	189,129.11	4075	2E+06	452.78	0.00	452.78	0.828206	374.99	10.42	364.57	214	171	4	12,526.30	45508	1252628	455.08	364.57	0.801105
119	1	132,365.71	83	81456	134.87	0.00	134.87	0.804095	108.45	3.01	105.44	218	171	4	12,526.30	13161	1252628	131.61	105.44	0.801105
119	1	132,365.71	11407	5E+06	316.86	0.00	316.86	0.804095	254.79	7.08	247.70	218	171	4	12,526.30	30920	1252628	309.20	247.70	0.801105
121	1	61,596.38	251	246384	62.75	0.00	62.75	0.747168	46.89	1.30	45.58	222	171	4	12,526.30	5690	1252628	56.90	45.58	0.801105
121	1	61,596.38	1327	554364	147.45	0.00	147.45	0.747168	110.17	3.06	107.10	222	171	4	12,526.30	13370	1252628	133.70	107.10	0.801105
124	1	13,798.46	113	110384	14.13	0.00	14.13	0.713510	10.08	0.28	9.80	222	171	4	12,526.30	1223	1252628	12.23	9.80	0.801105
124	1	13,798.46	1189	496728	33.03	0.00	33.03	0.713510	23.57	0.66	22.91	222	171	4	12,526.30	2860	1252628	28.60	22.91	0.801105
129	1	194,485.14	475	233382	395.83	0.00	395.83	0.837927	331.68	9.22	322.46	225	171	4	12,526.30	40252	1252628	402.52	322.46	0.801105
129	1	194,485.14	26353	4E+07	126.70	0.00	126.70	0.837927	106.16	2.95	103.21	225	171	4	12,526.30	12884	1252628	128.84	103.21	0.801105
129	1	194,485.14	1377	388970	688.50	0.00	688.50	0.837927	576.91	16.04	560.88	225	171	4	12,526.30	70013	1252628	700.13	560.88	0.801105
130	1	580.07	1	58	10.00	0.00	10.00	0.837154	8.37	0.23	8.14	225	171	4	12,526.30	1016	1252628	10.16	8.14	0.801105

130	1	580.07	133	30160	2.56	0.00	2.56	0.837154	2.14	0.06	2.08	225	171	4	12,526.30	260	1252628	2.60	2.08	0.801105
131	1	1,323.33	8	441	24.01	0.00	24.01	0.831479	19.96	0.55	19.41	225	171	4	12,526.30	2422	1252628	24.22	19.41	0.801105
131	1	1,323.33	19	4368	5.76	0.00	5.76	0.831479	4.79	0.13	4.65	225	171	4	12,526.30	581	1252628	5.81	4.65	0.801105
133	1	146,416.06	1961	1E+06	217.89	0.00	217.89	0.762066	166.05	4.62	161.43	226	171	4	12,526.30	20151	1252628	201.51	161.43	0.801105
134	1	197,876.93	117	527672	43.87	0.00	43.87	0.787767	34.56	0.96	33.60	226	171	4	12,526.30	4195	1252628	41.95	33.60	0.801105
134	1	197,876.93	12005	7E+06	333.47	0.00	333.47	0.787767	262.70	7.30	255.40	226	171	4	12,526.30	31880	1252628	318.80	255.40	0.801105
135	1	29,980.02	107	5996	535.00	0.00	535.00	0.773662	413.91	11.51	402.40	229	171	4	12,526.30	50231	1252628	502.31	402.40	0.801105
135	1	29,980.02	6783	2E+06	130.44	0.00	130.44	0.773662	100.92	2.81	98.11	229	171	4	12,526.30	12247	1252628	122.47	98.11	0.801105
136	1	68,386.75	111	6217	1,221.00	0.00	1,221.00	0.761602	929.91	25.85	904.06	229	171	4	12,526.30	112852	1252628	1,128.52	904.06	0.801105
136	1	68,386.75	92815	2E+07	297.48	0.00	297.48	0.761602	226.56	6.30	220.27	229	171	4	12,526.30	27495	1252628	274.95	220.27	0.801105
137	1	191,502.03	10259	7E+06	284.97	0.00	284.97	0.760721	216.78	6.03	210.76	228	171	4	12,526.30	26308	1252628	263.08	210.76	0.801105
138	1	240,595.87	981	962384	245.25	0.00	245.25	0.776187	190.36	5.29	185.07	228	171	4	12,526.30	23102	1252628	231.02	185.07	0.801105
138	1	240,595.87	20735	9E+06	575.97	0.00	575.97	0.776187	447.06	12.43	434.63	228	171	4	12,526.30	54254	1252628	542.54	434.63	0.801105
139	1	116,991.21	53	51996	119.25	0.00	119.25	0.740984	88.36	2.46	85.91	227	171	4	12,526.30	10723	1252628	107.23	85.91	0.801105
139	1	116,991.21	3361	1E+06	280.08	0.00	280.08	0.740984	207.54	5.77	201.77	227	171	4	12,526.30	25186	1252628	251.86	201.77	0.801105
140	1	24,531.78	25	24532	25.00	0.00	25.00	0.823266	20.58	0.57	20.01	227	171	4	12,526.30	2498	1252628	24.98	20.01	0.801105
140	1	24,531.78	1057	441576	58.72	0.00	58.72	0.823266	48.34	1.34	47.00	227	171	4	12,526.30	5867	1252628	58.67	47.00	0.801105
141	1	28,128.48	229	225024	28.63	0.00	28.63	0.785366	22.48	0.62	21.86	226	171	4	12,526.30	2728	1252628	27.28	21.86	0.801105
141	1	28,128.48	2425	1E+06	67.36	0.00	67.36	0.785366	52.90	1.47	51.43	226	171	4	12,526.30	6420	1252628	64.20	51.43	0.801105
142	1	158,977.97	81	79489	162.00	0.00	162.00	0.796681	129.06	3.59	125.47	226	171	4	12,526.30	15663	1252628	156.63	125.47	0.801105
142	1	158,977.97	4567	2E+06	380.58	0.00	380.58	0.796681	303.20	8.43	294.77	226	171	4	12,526.30	36796	1252628	367.96	294.77	0.801105
143	1	170,910.36	403	683640	100.75	0.00	100.75	0.784456	79.03	2.20	76.84	226	171	4	12,526.30	9591	1252628	95.91	76.84	0.801105
143	1	170,910.36	4127	2E+06	343.92	0.00	343.92	0.784456	269.79	7.50	262.29	226	171	4	12,526.30	32741	1252628	327.41	262.29	0.801105
144	1	89,246.88	91	89247	91.00	0.00	91.00	0.829788	75.51	2.10	73.41	209	171	4	12,526.30	9164	1252628	91.64	73.41	0.801105
144	1	89,246.88	7693	3E+06	213.69	0.00	213.69	0.829788	177.32	4.93	172.39	209	171	4	12,526.30	21519	1252628	215.19	172.39	0.801105
<b>TOPLAM</b>					<b>12,931.10</b>	<b>0.00</b>	<b>12,931.10</b>		<b>10,321.82</b>	<b>286.93</b>	<b>10,034.89</b>						<b>12,526.30</b>	<b>10,034.89</b>		

83	ÜS****	Ci***	Şehdavat	101	1	7,838.10	1	52	150.73	0.00	150.73	0.775662	116.92	3.25	113.67	201	161	1	94,557.80	13807	9455779	138.07	113.67	0.823265
				102	1	581,993.03	104769	5E+06	13,096.13	0.00	13,096.13	0.775195	10,152.05	282.22	9,869.83	202	161	1	94,557.80	1198864	9455779	11,988.64	9,869.83	0.823265
				102	1	581,993.03	15999	6E+07	153.84	0.00	153.84	0.775195	119.25	3.32	115.94	202	161	1	94,557.80	14083	9455779	140.83	115.94	0.823265
				103	1	315,536.77	2376	105179	7,127.99	0.00	7,127.99	0.771103	5,496.42	152.79	5,343.62	203	163	1	99,262.97	437347	9926296	4,373.47	3,597.25	0.822517
															203	161	1	94,557.80	212127	9455779	2,121.27	1,746.37	0.823265	
				103	1	315,536.77	2573	3E+06	321.62	0.00	321.62	0.771103	248.01	6.89	241.11	203	161	1	94,557.80	29287	9455779	292.87	241.11	0.823265
				104	1	360,853.28	68159	3E+06	8,519.88	0.00	8,519.88	0.771582	6,573.79	182.74	6,391.04	204	161	1	94,557.80	776304	9455779	7,763.04	6,391.04	0.823265
				105	1	90,478.02	8545	361912	2,136.25	0.00	2,136.25	0.798122	1,704.99	47.40	1,657.59	207	160	1	93,941.61	197676	9394162	1,976.76	1,657.59	0.838540
				106	1	271,584.36	51295	2E+06	6,411.88	0.00	6,411.88	0.811005	5,200.07	144.56	5,055.52	206	161	1	94,557.80	614081	9455779	6,140.81	5,055.52	0.823265
				107	1	210,421.09	9937	420842	4,968.50	0.00	4,968.50	0.801501	3,982.26	110.70	3,871.56	207	163	1	99,262.97	33309	9926296	333.09	273.97	0.822517
															207	162	1	52,009.82	440312	5200981	4,403.12	3,597.59	0.817054	
				108	1	230,910.71	43611	2E+06	5,451.37	0.00	5,451.37	0.823861	4,491.17	124.85	4,366.32	208	162	1	52,009.82	534398	5200981	5,343.98	4,366.32	0.817054
				109	1	23,386.29	4415	187088	551.88	0.00	551.88	0.754285	416.28	11.57	404.70	209	160	1	93,941.61	48263	9394162	482.63	404.70	0.838540
				110	1	273,685.10	10339	437896	6,461.88	0.00	6,461.88	0.829144	5,357.83	148.94	5,208.88	211	164	2	682,713.75	343934	68271377	3,439.34	2,745.08	0.798144
															211	161	1	94,557.80	57322	9455779	573.22	471.91	0.823265	
															211	160	1	93,941.61	237543	9394162	2,375.43	1,991.89	0.838540	
				111	1	45,461.02	8587	363688	1,073.38	0.00	1,073.38	0.856204	919.03	25.55	893.48	210	160	1	93,941.61	106552	9394162	1,065.52	893.48	0.838540
				112	1	95,615.04	903	38246	2,257.50	0.00	2,257.50	0.810676	1,830.10	50.87	1,779.23	215	164	2	682,713.75	26650	68271377	266.50	212.71	0.798144
															215	163	1	99,262.97	190454	9926296	1,904.54	1,566.52	0.822517	
				113	1	68,126.30	3217	136252	1,608.51	0.00	1,608.51	0.806225	1,296.82	36.05	1,260.77	215	164	2	682,713.75	157963	68271377	1,579.63	1,260.77	0.798144
				114	1	135,558.08	25601	1E+06	3,200.13	0.00	3,200.13	0.831905	2,662.20	74.01	2,588.19	213	160	1	93,941.61	308655	9394162	3,086.55	2,588.19	0.838540
				115	1	111,351.41	5257	222702	2,628.51	0.00	2,628.51	0.842708	2,215.07	61.58	2,153.49	213	164	2	682,713.75	269812	68271377	2,698.12	2,153.49	0.798144
				116	1	189,129.11	5953	252172	4,464.75	0.00	4,464.75	0.828206	3,697.73	102.79	3,594.94	214	164	2	682,713.75	450413	68271377	4,504.13	3,594.94	0.798144
				117	1	274,305.88	6197	274306	6,197.00	0.00	6,197.00	0.798847	4,950.45	137.62	4,812.83	216	162	1	52,009.82	589047	5200981	5,890.47	4,812.83	0.817054
				117	1	274,305.88	2237	2E+06	279.62	0.00	279.62	0.798847	223.38	6.21	217.17	216	160	1	93,941.61	8239	9394162	82.39	69.08	0.838540
															216	164	2	682,713.75	18554	68271377	185.54	148.08	0.798144	
				118	1	256,867.73	48519	2E+06	6,064.87	0.00	6,064.87	0.792026	4,803.53	133.53	4,670.00	217	160	1	93,941.61	556920	9394162	5,569.20	4,670.00	0.838540
				119	1	132,365.71	641	27152	3,124.87	0.00	3,124.87	0.804095	2,512.69	69.85	2,442.84	218	161	1	94,557.80	165818	9455779	1,658.18	1,365.12	0.823265

													218	161	1	94,557.80	130908	9455779	1,309.08	1,077.72	0.823265
120	1	560,866.33	52967	2E+06	13,241.76	0.00	13,241.76	0.762580	10,097.90	280.71	9,817.19	221	160	1	93,941.61	1170748	9394162	11,707.48	9,817.19	0.838540	
121	1	61,596.38	5815	246384	1,453.76	0.00	1,453.76	0.747168	1,086.20	30.20	1,056.01	222	164	2	682,713.75	132308	68271377	1,323.08	1,056.01	0.798144	
122	1	504,602.14	95307	4E+06	11,913.38	0.00	11,913.38	0.772895	9,207.79	255.97	8,951.83	221	164	2	682,713.75	1121581	68271377	11,215.81	8,951.83	0.798144	
123	1	683,488.37	64547	3E+06	16,136.76	0.00	16,136.76	0.789574	12,741.16	354.19	12,386.97	219	163	1	99,262.97	87766	9926296	877.66	721.89	0.822517	
												219	161	1	94,557.80	877756	9455779	8,777.56	7,226.26	0.823265	
												219	160	1	93,941.61	520036	9394162	5,200.36	4,360.71	0.838540	
												219	160	1	93,941.61	9315	9394162	93.15	78.11	0.838540	
124	1	13,798.46	2609	110384	326.14	0.00	326.14	0.713510	232.70	6.47	226.23	222	164	2	682,713.75	10295	68271377	102.95	82.17	0.798144	
												222	160	1	93,941.61	17180	9394162	171.80	144.06	0.838540	
125	1	574,086.05	54217	2E+06	13,554.25	0.00	13,554.25	0.788869	10,692.52	297.24	10,395.28	221	164	2	682,713.75	1302432	68271377	13,024.32	10,395.28	0.798144	
126	1	434,835.52	41065	2E+06	10,266.24	0.00	10,266.24	0.813930	8,356.00	232.29	8,123.71	222	161	1	94,557.80	986767	9455779	9,867.67	8,123.71	0.823265	
127	1	274,390.64	25911	1E+06	6,477.74	0.00	6,477.74	0.812503	5,263.19	146.31	5,116.88	223	161	1	94,557.80	621534	9455779	6,215.34	5,116.88	0.823265	
128	1	255,016.94	823	36431	5,761.00	0.00	5,761.00	0.818164	4,713.44	131.03	4,582.41	224	161	1	94,557.80	556614	9455779	5,566.14	4,582.41	0.823265	
128	1	255,016.94	297	291448	259.87	0.00	259.87	0.818164	212.62	5.91	206.71	224	161	1	94,557.80	25109	9455779	251.09	206.71	0.823265	
129	1	194,485.14	337	388970	168.50	0.00	168.50	0.837927	141.19	3.92	137.27	225	161	1	94,557.80	16673	9455779	166.73	137.27	0.823265	
129	1	194,485.14	89357	4E+06	4,296.01	0.00	4,296.01	0.837927	3,599.75	100.07	3,499.68	225	160	1	93,941.61	417354	9394162	4,173.54	3,499.68	0.838540	
130	1	580.07	281	15080	10.81	0.00	10.81	0.837154	9.05	0.25	8.80	225	161	1	94,557.80	1069	9455779	10.69	8.80	0.823265	
131	1	1,323.33	895	45864	25.82	0.00	25.82	0.831479	21.47	0.60	20.88	225	161	1	94,557.80	2536	9455779	25.36	20.88	0.823265	
132	1	42,048.64	84111	4E+06	808.75	0.00	808.75	0.747990	604.94	16.82	588.12	226	161	1	94,557.80	71438	9455779	714.38	588.12	0.823265	
133	1	146,416.06	326	9151	5,216.00	0.00	5,216.00	0.762066	3,974.94	110.50	3,864.44	226	160	1	93,941.61	460854	9394162	4,608.54	3,864.44	0.838540	
134	1	197,876.93	52255	2E+06	6,531.87	0.00	6,531.87	0.787767	5,145.59	143.04	5,002.55	226	160	1	93,941.61	596579	9394162	5,965.79	5,002.55	0.838540	
135	1	29,980.02	14981	779480	576.19	0.00	576.19	0.773662	445.78	12.39	433.39	229	161	1	94,557.80	52642	9455779	526.42	433.39	0.823265	
136	1	68,386.75	68377	4E+06	1,314.94	0.00	1,314.94	0.761602	1,001.46	27.84	973.62	229	161	1	94,557.80	118263	9455779	1,182.63	973.62	0.823265	
137	1	191,502.03	6823	191502	6,823.00	0.00	6,823.00	0.760721	5,190.40	144.29	5,046.11	228	160	1	93,941.61	601773	9394162	6,017.73	5,046.11	0.838540	
138	1	240,595.87	5435	240596	5,435.00	0.00	5,435.00	0.776187	4,218.58	117.27	4,101.30	228	160	1	93,941.61	489101	9394162	4,891.01	4,101.30	0.838540	
138	1	240,595.87	981	962384	245.25	0.00	245.25	0.776187	190.36	5.29	185.07	228	161	1	94,557.80	22480	9455779	224.80	185.07	0.823265	
139	1	116,991.21	881	38997	2,643.00	0.00	2,643.00	0.740984	1,958.42	54.44	1,903.98	227	160	1	93,941.61	227059	9394162	2,270.59	1,903.98	0.838540	

				139	1	116,991.21	53	51996	119.25	0.00	119.25	0.740984	88.36	2.46	85.91	227	161	1	94,557.80	10435	9455779	104.35	85.91	0.823265
				140	1	24,531.78	277	12266	554.00	0.00	554.00	0.823266	456.09	12.68	443.41	227	161	1	94,557.80	53859	9455779	538.59	443.41	0.823265
				140	1	24,531.78	25	24532	25.00	0.00	25.00	0.823266	20.58	0.57	20.01	227	161	1	94,557.80	2430	9455779	24.30	20.01	0.823265
				141	1	28,128.48	635	28128	635.01	0.00	635.01	0.785366	498.72	13.86	484.85	226	161	1	94,557.80	58894	9455779	588.94	484.85	0.823265
				141	1	28,128.48	229	225024	28.63	0.00	28.63	0.785366	22.48	0.62	21.86	226	161	1	94,557.80	2655	9455779	26.55	21.86	0.823265
				142	1	158,977.97	3591	158978	3,591.00	0.00	3,591.00	0.796681	2,860.88	79.53	2,781.35	226	160	1	93,941.61	331690	9394162	3,316.90	2,781.35	0.838540
				142	1	158,977.97	81	79489	162.00	0.00	162.00	0.796681	129.06	3.59	125.47	226	161	1	94,557.80	15241	9455779	152.41	125.47	0.823265
				143	1	170,910.36	160	5697	4,800.01	0.00	4,800.01	0.784456	3,765.40	104.67	3,660.73	226	160	1	93,941.61	436559	9394162	4,365.59	3,660.73	0.838540
				143	1	170,910.36	403	683640	100.75	0.00	100.75	0.784456	79.03	2.20	76.84	226	161	1	94,557.80	9333	9455779	93.33	76.84	0.823265
				144	1	89,246.88	2107	89247	2,107.00	0.00	2,107.00	0.829788	1,748.36	48.60	1,699.76	209	160	1	93,941.61	202705	9394162	2,027.05	1,699.76	0.838540
								<b>TOPLAM</b>	<b>211,859.78</b>	<b>0.00</b>	<b>211,859.78</b>		<b>167,744.43</b>	<b>4,663.10</b>	<b>163,081.33</b>							<b>198,097.05</b>	<b>163,081.33</b>	
84	ÜS****	Di***	Nimet	101	1	7,838.10	19	1092	136.38	0.00	136.38	0.775662	105.78	2.94	102.84	201	158	1	22,282.20	2331	2228221	23.31	19.39	0.832042
																201	165	3	103,217.05	6923	10321704	69.23	54.98	0.794177
																201	165	3	103,217.05	3585	10321704	35.85	28.47	0.794177
				102	1	581,993.03	3712	581993	3,712.00	0.00	3,712.00	0.775195	2,877.52	79.99	2,797.53	202	173	2	49,064.39	372890	4906439	3,728.90	2,797.53	0.750230
				102	1	581,993.03	51881	8E+06	3,990.85	0.00	3,990.85	0.775195	3,093.68	86.00	3,007.68	202	173	2	49,064.39	400902	4906439	4,009.02	3,007.68	0.750230
				103	1	315,536.77	2492	315537	2,492.00	0.00	2,492.00	0.771103	1,921.59	53.42	1,868.17	203	158	1	22,282.20	9177	2228221	91.77	76.36	0.832042
																203	173	2	49,064.39	238835	4906439	2,388.35	1,791.81	0.750230
				103	1	315,536.77	13597	2E+06	2,266.17	0.00	2,266.17	0.771103	1,747.45	48.58	1,698.87	203	153	3	11,917.76	215571	1191777	2,155.71	1,698.87	0.788079
				104	1	360,853.28	2850	360853	2,850.00	0.00	2,850.00	0.771582	2,199.01	61.13	2,137.88	204	165	3	103,217.05	269194	10321704	2,691.94	2,137.88	0.794177
				104	1	360,853.28	31099	4E+06	2,591.59	0.00	2,591.59	0.771582	1,999.62	55.59	1,944.03	204	158	1	22,282.20	58139	2228221	581.39	483.74	0.832042
																204	165	3	103,217.05	147661	10321704	1,476.61	1,172.69	0.794177
																204	167	3	91,776.54	38467	9177655	384.67	287.60	0.747671
				105	1	90,478.02	3588	45239	7,176.00	0.00	7,176.00	0.798122	5,727.32	159.21	5,568.11	207	173	2	49,064.39	742187	4906439	7,421.87	5,568.11	0.750230
				105	1	90,478.02	3899	542868	649.83	0.00	649.83	0.798122	518.65	14.42	504.23	207	165	3	103,217.05	54057	10321704	540.57	429.31	0.794177
																207	173	2	49,064.39	9986	4906439	99.86	74.92	0.750230
				106	1	271,584.36	21541	271584	21,541.03	0.00	21,541.03	0.811005	17,469.89	485.64	16,984.25	206	167	3	91,776.54	2271621	9177655	22,716.21	16,984.25	0.747671
				106	1	271,584.36	3901	543168	1,950.50	0.00	1,950.50	0.811005	1,581.87	43.97	1,537.89	206	158	1	22,282.20	184834	2228221	1,848.34	1,537.89	0.832042

107	1	210,421.09	6045	841684	1,511.25	0.00	1,511.25	0.801501	1,211.27	33.67	1,177.60	207	158	1	22,282.20	1308	2228221	13.08	10.88	0.832042
												207	165	3	103,217.05	19018	10321704	190.18	151.04	0.794177
												207	173	2	49,064.39	135383	4906439	1,353.83	1,015.68	0.750230
107	1	210,421.09	16690	210421	16,690.01	0.00	16,690.01	0.801501	13,377.07	371.87	13,005.20	207	158	1	22,282.20	314388	2228221	3,143.88	2,615.84	0.832042
												207	165	3	103,217.05	792975	10321704	7,929.75	6,297.63	0.794177
												207	167	3	91,776.54	547264	9177655	5,472.64	4,091.73	0.747671
108	1	230,910.71	18316	230911	18,315.98	0.00	18,315.98	0.823861	15,089.83	419.48	14,670.35	208	153	3	11,917.76	918587	1191777	9,185.87	7,239.19	0.788079
												208	167	3	91,776.54	346650	9177655	3,466.50	2,591.80	0.747671
												208	166	3	81,250.96	625887	8125098	6,258.87	4,839.36	0.773200
108	1	230,910.71	19901	3E+06	1,658.41	0.00	1,658.41	0.823861	1,366.30	37.98	1,328.32	208	165	3	103,217.05	167258	10321704	1,672.58	1,328.32	0.794177
109	1	23,386.29	1855	23386	1,855.02	0.00	1,855.02	0.754285	1,399.22	38.90	1,360.32	209	165	3	103,217.05	171287	10321704	1,712.87	1,360.32	0.794177
109	1	23,386.29	1007	140316	167.84	0.00	167.84	0.754285	126.60	3.52	123.08	209	165	3	103,217.05	15497	10321704	154.97	123.08	0.794177
110	1	273,685.10	21708	273685	21,708.01	0.00	21,708.01	0.829144	17,999.06	500.35	17,498.71	211	165	3	103,217.05	2203376	10321704	22,033.76	17,498.71	0.794177
110	1	273,685.10	23587	3E+06	1,965.58	0.00	1,965.58	0.829144	1,629.75	45.31	1,584.45	211	165	3	103,217.05	199508	10321704	1,995.08	1,584.45	0.794177
111	1	45,461.02	3607	45461	3,607.00	0.00	3,607.00	0.856204	3,088.33	85.85	3,002.48	210	165	3	103,217.05	378061	10321704	3,780.61	3,002.48	0.794177
111	1	45,461.02	653	90922	326.50	0.00	326.50	0.856204	279.55	7.77	271.78	210	165	3	103,217.05	34222	10321704	342.22	271.78	0.794177
112	1	95,615.04	7584	95615	7,584.00	0.00	7,584.00	0.810676	6,148.17	170.91	5,977.26	215	165	3	103,217.05	752635	10321704	7,526.35	5,977.26	0.794177
112	1	95,615.04	412	57369	686.67	0.00	686.67	0.810676	556.66	15.47	541.19	215	165	3	103,217.05	68145	10321704	681.45	541.19	0.794177
113	1	68,126.30	5403	68126	5,403.02	0.00	5,403.02	0.806225	4,356.05	121.09	4,234.96	215	165	3	103,217.05	533251	10321704	5,332.51	4,234.96	0.794177
113	1	68,126.30	1957	272504	489.25	0.00	489.25	0.806225	394.45	10.97	383.48	215	158	1	22,282.20	31109	2228221	311.09	258.84	0.832042
												215	165	3	103,217.05	15694	10321704	156.94	124.64	0.794177
114	1	135,558.08	1792	22593	10,752.01	0.00	10,752.01	0.831905	8,944.64	248.65	8,695.99	213	154	2	13,587.34	1318740	1358734	13,187.40	8,695.99	0.659417
114	1	135,558.08	11683	2E+06	973.58	0.00	973.58	0.831905	809.93	22.52	787.41	213	153	3	11,917.76	57619	1191777	576.19	454.08	0.788079
												213	154	2	13,587.34	39994	1358734	399.94	263.73	0.659417
												213	165	3	103,217.05	8764	10321704	87.64	69.60	0.794177
115	1	111,351.41	3199	445404	799.75	0.00	799.75	0.842708	673.96	18.74	655.22	213	165	3	103,217.05	82503	10321704	825.03	655.22	0.794177
115	1	111,351.41	2944	37117	8,832.03	0.00	8,832.03	0.842708	7,442.82	206.90	7,235.92	213	173	2	49,064.39	964494	4906439	9,644.94	7,235.92	0.750230
116	1	189,129.11	15001	189129	15,001.01	0.00	15,001.01	0.828206	12,423.92	345.37	12,078.55	214	167	3	91,776.54	1615491	9177655	16,154.91	12,078.55	0.747671
116	1	189,129.11	4075	567387	1,358.33	0.00	1,358.33	0.828206	1,124.98	31.27	1,093.71	214	166	3	81,250.96	141452	8125098	1,414.52	1,093.71	0.773200

117	1	274,305.88	10878	137153	21,755.99	0.00	21,755.99	0.798847	17,379.70	483.14	16,896.56	216	167	3	91,776.54	2259894	9177655	22,598.94	16,896.56	0.747671
117	1	274,305.88	985	137153	1,970.00	0.00	1,970.00	0.798847	1,573.73	43.75	1,529.98	216	166	3	81,250.96	197876	8125098	1,978.76	1,529.98	0.773200
118	1	256,867.73	10187	128434	20,373.98	0.00	20,373.98	0.792026	16,136.71	448.58	15,688.13	217	167	3	91,776.54	2098268	9177655	20,982.68	15,688.13	0.747671
118	1	256,867.73	7379	1E+06	1,844.75	0.00	1,844.75	0.792026	1,461.09	40.62	1,420.47	217	173	2	49,064.39	189338	4906439	1,893.38	1,420.47	0.750230
119	1	132,365.71	791	10182	10,282.98	0.00	10,282.98	0.804095	8,268.49	229.85	8,038.64	218	173	2	49,064.39	1071490	4906439	10,714.90	8,038.64	0.750230
119	1	132,365.71	11407	2E+06	950.58	0.00	950.58	0.804095	764.36	21.25	743.11	218	166	3	81,250.96	96108	8125098	961.08	743.11	0.773200
120	1	560,866.33	48337	7E+06	4,028.09	0.00	4,028.09	0.762580	3,071.74	85.39	2,986.35	221	166	3	81,250.96	386232	8125098	3,862.32	2,986.35	0.773200
121	1	61,596.38	1327	184788	442.34	0.00	442.34	0.747168	330.50	9.19	321.31	222	166	3	81,250.96	41556	8125098	415.56	321.31	0.773200
122	1	504,602.14	1812	252301	3,624.00	0.00	3,624.00	0.772895	2,800.97	77.86	2,723.11	221	158	1	22,282.20	327280	2228221	3,272.80	2,723.11	0.832042
123	1	683,488.37	19635	3E+06	4,908.75	0.00	4,908.75	0.789574	3,875.82	107.74	3,768.08	219	158	1	22,282.20	452871	2228221	4,528.71	3,768.08	0.832042
124	1	13,798.46	1189	165576	99.09	0.00	99.09	0.713510	70.70	1.97	68.73	222	166	3	81,250.96	8890	8125098	88.90	68.73	0.773200
125	1	574,086.05	4123	574086	4,123.00	0.00	4,123.00	0.788869	3,252.51	90.42	3,162.09	221	158	1	22,282.20	380039	2228221	3,800.39	3,162.09	0.832042
126	1	434,835.52	37475	5E+06	3,122.91	0.00	3,122.91	0.813930	2,541.83	70.66	2,471.17	222	158	1	22,282.20	297001	2228221	2,970.01	2,471.17	0.832042
127	1	274,390.64	5912	823173	1,970.66	0.00	1,970.66	0.812503	1,601.17	44.51	1,556.66	223	158	1	22,282.20	160681	2228221	1,606.81	1,336.93	0.832042
												223	166	3	81,250.96	28418	8125098	284.18	219.73	0.773200
128	1	255,016.94	3663	510034	1,831.50	0.00	1,831.50	0.818164	1,498.47	41.66	1,456.81	224	166	3	81,250.96	188413	8125098	1,884.13	1,456.81	0.773200
129	1	194,485.14	416	38897	2,080.00	0.00	2,080.00	0.837927	1,742.89	48.45	1,694.44	225	166	3	81,250.96	219146	8125098	2,191.46	1,694.44	0.773200
129	1	194,485.14	475	77794	1,187.50	0.00	1,187.50	0.837927	995.04	27.66	967.38	225	166	3	81,250.96	125114	8125098	1,251.14	967.38	0.773200
129	1	194,485.14	26353	1E+07	506.79	0.00	506.79	0.837927	424.65	11.80	412.85	225	166	3	81,250.96	53395	8125098	533.95	412.85	0.773200
130	1	580.07	21	290	42.01	0.00	42.01	0.837154	35.16	0.98	34.19	225	165	3	103,217.05	4305	10321704	43.05	34.19	0.794177
130	1	580.07	133	7540	10.23	0.00	10.23	0.837154	8.57	0.24	8.33	225	165	3	103,217.05	1049	10321704	10.49	8.33	0.794177
131	1	1,323.33	94	1323	94.02	0.00	94.02	0.831479	78.18	2.17	76.01	225	165	3	103,217.05	4457	10321704	44.57	35.40	0.794177
												225	166	3	81,250.96	5252	8125098	52.52	40.61	0.773200
131	1	1,323.33	19	1092	23.02	0.00	23.02	0.831479	19.14	0.53	18.61	225	165	3	103,217.05	2344	10321704	23.44	18.61	0.794177
132	1	42,048.64	19	1092	731.62	0.00	731.62	0.747990	547.24	15.21	532.03	226	165	3	103,217.05	66991	10321704	669.91	532.03	0.794177
133	1	146,416.06	1961	439248	653.67	0.00	653.67	0.762066	498.14	13.85	484.29	226	165	3	103,217.05	60980	10321704	609.80	484.29	0.794177
134	1	197,876.93	12005	2E+06	1,000.42	0.00	1,000.42	0.787767	788.09	21.91	766.19	226	165	3	103,217.05	96476	10321704	964.76	766.19	0.794177

				135	1	29,980.02	6783	389740	521.77	0.00	521.77	0.773662	403.67	11.22	392.45	229	165	3	103,217.05	49416	10321704	494.16	392.45	0.794177
				136	1	68,386.75	92815	5E+06	1,189.93	0.00	1,189.93	0.761602	906.25	25.19	881.06	229	165	3	103,217.05	110940	10321704	1,109.40	881.06	0.794177
				137	1	191,502.03	10259	2E+06	854.92	0.00	854.92	0.760721	650.35	18.08	632.27	228	165	3	103,217.05	79614	10321704	796.14	632.27	0.794177
				138	1	240,595.87	475	60149	1,900.00	0.00	1,900.00	0.776187	1,474.75	41.00	1,433.76	228	166	3	81,250.96	185432	8125098	1,854.32	1,433.76	0.773200
				138	1	240,595.87	20735	3E+06	1,727.92	0.00	1,727.92	0.776187	1,341.19	37.28	1,303.90	228	166	3	81,250.96	168637	8125098	1,686.37	1,303.90	0.773200
				139	1	116,991.21	44	5571	924.00	0.00	924.00	0.740984	684.67	19.03	665.64	227	166	3	81,250.96	86089	8125098	860.89	665.64	0.773200
				139	1	116,991.21	3361	467964	840.25	0.00	840.25	0.740984	622.61	17.31	605.31	227	165	3	103,217.05	76218	10321704	762.18	605.31	0.794177
				140	1	24,531.78	97	12266	194.00	0.00	194.00	0.823266	159.71	4.44	155.27	227	165	3	103,217.05	19551	10321704	195.51	155.27	0.794177
				140	1	24,531.78	1057	147192	176.17	0.00	176.17	0.823266	145.03	4.03	141.00	227	165	3	103,217.05	17754	10321704	177.54	141.00	0.794177
				141	1	28,128.48	37	4688	222.00	0.00	222.00	0.785366	174.35	4.85	169.51	226	165	3	103,217.05	21344	10321704	213.44	169.51	0.794177
				141	1	28,128.48	2425	337536	202.09	0.00	202.09	0.785366	158.71	4.41	154.30	226	165	3	103,217.05	790	10321704	7.90	6.27	0.794177
																226	173	2	49,064.39	19731	4906439	197.31	148.03	0.750230
				142	1	158,977.97	1255	158978	1,255.00	0.00	1,255.00	0.796681	999.83	27.79	972.04	226	165	3	103,217.05	122396	10321704	1,223.96	972.04	0.794177
				142	1	158,977.97	4567	635912	1,141.75	0.00	1,141.75	0.796681	909.61	25.29	884.32	226	165	3	103,217.05	111351	10321704	1,113.51	884.32	0.794177
				143	1	170,910.36	781	170910	781.00	0.00	781.00	0.784456	612.66	17.03	595.63	226	165	3	103,217.05	75000	10321704	750.00	595.63	0.794177
				143	1	170,910.36	4127	683640	1,031.75	0.00	1,031.75	0.784456	809.36	22.50	786.87	226	165	3	103,217.05	99079	10321704	990.79	786.87	0.794177
				144	1	89,246.88	7079	89247	7,078.99	0.00	7,078.99	0.829788	5,874.06	163.29	5,710.77	209	173	2	49,064.39	761203	4906439	7,612.03	5,710.77	0.750230
				144	1	89,246.88	7693	1E+06	641.08	0.00	641.08	0.829788	531.96	14.79	517.17	209	158	1	22,282.20	9063	2228221	90.63	75.41	0.832042
																209	165	3	103,217.05	55625	10321704	556.25	441.76	0.794177
							<b>TOPLAM</b>		<b>277,382.11</b>	<b>0.00</b>	<b>277,382.11</b>		<b>223,908.63</b>	<b>6,224.40</b>	<b>217,684.23</b>							<b>284,200.15</b>	<b>217,684.23</b>	
85	ÜS****	Fi***	Mehmet	102	1	581,993.03	587129	5E+07	6,451.97	0.00	6,451.97	0.775195	5,001.53	139.04	4,862.50	202	166	3	81,250.96	628879	8125098	6,288.79	4,862.50	0.773200
				110	1	273,685.10	267257	2E+07	3,181.63	0.00	3,181.63	0.829144	2,638.03	73.33	2,564.70	211	166	3	81,250.96	331699	8125098	3,316.99	2,564.70	0.773200
				111	1	45,461.02	14785	1E+06	528.04	0.00	528.04	0.856204	452.11	12.57	439.54	210	166	3	81,250.96	31291	8125098	312.91	241.94	0.773200
																210	165	3	103,217.05	24881	10321704	248.81	197.60	0.794177
				112	1	95,615.04	23368	2E+06	1,112.76	0.00	1,112.76	0.810676	902.09	25.08	877.01	215	166	3	81,250.96	113426	8125098	1,134.26	877.01	0.773200
				115	1	111,351.41	73217	6E+06	1,307.45	0.00	1,307.45	0.842708	1,101.80	30.63	1,071.17	213	166	3	81,250.96	138537	8125098	1,385.37	1,071.17	0.773200
				119	1	132,365.71	129293	1E+07	1,539.20	0.00	1,539.20	0.804095	1,237.66	34.41	1,203.26	218	165	3	103,217.05	151510	10321704	1,515.10	1,203.26	0.794177



				120	1	560,866.33	4879	560866	4,879.00	0.00	4,879.00	0.762580	3,720.63	103.43	3,617.20	221	165	3	103,217.05	455465	10321704	4,554.65	3,617.20	0.794177
				120	1	560,866.33	17230	6E+06	1,640.95	0.00	1,640.95	0.762580	1,251.36	34.79	1,216.57	221	165	3	103,217.05	153186	10321704	1,531.86	1,216.57	0.794177
				121	1	61,596.38	4297	369576	716.17	0.00	716.17	0.747168	535.10	14.88	520.22	222	165	3	103,217.05	65505	10321704	655.05	520.22	0.794177
				122	1	504,602.14	33	3794	4,389.00	0.00	4,389.00	0.772895	3,392.24	94.30	3,297.94	221	165	3	103,217.05	415265	10321704	4,152.65	3,297.94	0.794177
				122	1	504,602.14	41337	1E+07	1,476.32	0.00	1,476.32	0.772895	1,141.04	31.72	1,109.32	221	165	3	103,217.05	139682	10321704	1,396.82	1,109.32	0.794177
				123	1	683,488.37	5945	683488	5,945.00	0.00	5,945.00	0.789574	4,694.02	130.49	4,563.53	219	165	3	103,217.05	574624	10321704	5,746.24	4,563.53	0.794177
				123	1	683,488.37	6999	2E+06	1,999.72	0.00	1,999.72	0.789574	1,578.92	43.89	1,535.03	219	165	3	103,217.05	193286	10321704	1,932.86	1,535.03	0.794177
				124	1	13,798.46	1925	165576	160.42	0.00	160.42	0.713510	114.46	3.18	111.28	222	165	3	103,217.05	706	10321704	7.06	5.61	0.794177
																222	166	3	81,250.96	13667	8125098	136.67	105.67	0.773200
				125	1	574,086.05	2497	287043	4,994.00	0.00	4,994.00	0.788869	3,939.61	109.52	3,830.09	221	166	3	81,250.96	495356	8125098	4,953.56	3,830.09	0.773200
				125	1	574,086.05	23515	8E+06	1,679.64	0.00	1,679.64	0.788869	1,325.02	36.83	1,288.18	221	165	3	103,217.05	162204	10321704	1,622.04	1,288.18	0.794177
				126	1	434,835.52	1891	217418	3,782.00	0.00	3,782.00	0.813930	3,078.28	85.57	2,992.71	222	166	3	81,250.96	387055	8125098	3,870.55	2,992.71	0.773200
				126	1	434,835.52	6679	2E+06	1,272.19	0.00	1,272.19	0.813930	1,035.47	28.78	1,006.69	222	165	3	103,217.05	126759	10321704	1,267.59	1,006.69	0.794177
				128	1	255,016.94	82993	7E+06	2,964.04	0.00	2,964.04	0.818164	2,425.07	67.41	2,357.65	224	165	3	103,217.05	296867	10321704	2,968.67	2,357.65	0.794177
				129	1	194,485.14	101117	7E+07	277.79	0.00	277.79	0.837927	232.77	6.47	226.30	225	165	3	103,217.05	28495	10321704	284.95	226.30	0.794177
				129	1	194,485.14	14002	1E+06	2,000.29	0.00	2,000.29	0.837927	1,676.10	46.59	1,629.50	225	165	3	103,217.05	205181	10321704	2,051.81	1,629.50	0.794177
				133	1	146,416.06	637	73208	1,274.00	0.00	1,274.00	0.762066	970.87	26.99	943.88	226	166	3	81,250.96	122075	8125098	1,220.75	943.88	0.773200
				133	1	146,416.06	1961	2E+06	186.76	0.00	186.76	0.762066	142.33	3.96	138.37	226	165	3	103,217.05	17423	10321704	174.23	138.37	0.794177
				134	1	197,876.93	171817	2E+07	2,045.44	0.00	2,045.44	0.787767	1,611.33	44.79	1,566.54	226	165	3	103,217.05	197253	10321704	1,972.53	1,566.54	0.794177
				139	1	116,991.21	1957	181986	1,258.07	0.00	1,258.07	0.740984	932.21	25.91	906.30	227	165	3	103,217.05	114118	10321704	1,141.18	906.30	0.794177
								<b>TOPLAM</b>	<b>57,061.86</b>	<b>0.00</b>	<b>57,061.86</b>		<b>45,130.04</b>	<b>1,254.56</b>	<b>43,875.48</b>							<b>55,843.95</b>	<b>43,875.48</b>	
87	ÜS****	Ha****	Izzettin	101	1	7,838.10	1	364	21.53	0.00	21.53	0.775662	16.70	0.46	16.24	201	168	1	146,595.90	2030	14659585	20.30	16.24	0.799786
				102	1	581,993.03	3833	5E+06	479.13	0.00	479.13	0.775195	371.42	10.32	361.09	202	168	1	146,595.90	45148	14659585	451.48	361.09	0.799786
				102	1	581,993.03	1E+06	2E+08	3,586.68	0.00	3,586.68	0.775195	2,780.37	77.29	2,703.08	202	168	1	146,595.90	337976	14659585	3,379.76	2,703.08	0.799786
				104	1	360,853.28	2943	3E+06	367.88	0.00	367.88	0.771582	283.85	7.89	275.96	204	168	1	146,595.90	34504	14659585	345.04	275.96	0.799786
				104	1	360,853.28	31099	1E+07	863.86	0.00	863.86	0.771582	666.54	18.53	648.01	204	168	1	146,595.90	81023	14659585	810.23	648.01	0.799786
				108	1	230,910.71	7687	230911	7,686.99	0.00	7,686.99	0.823861	6,333.01	176.05	6,156.96	208	168	1	146,595.90	769827	14659585	7,698.27	6,156.96	0.799786

108	1	230,910.71	1883	2E+06	235.37	0.00	235.37	0.823861	193.92	5.39	188.53	208	168	1	146,595.90	23572	14659585	235.72	188.53	0.799786
108	1	230,910.71	19901	8E+06	552.80	0.00	552.80	0.823861	455.43	12.66	442.77	208	168	1	146,595.90	55362	14659585	553.62	442.77	0.799786
110	1	273,685.10	2231	2E+06	278.88	0.00	278.88	0.829144	231.23	6.43	224.80	211	168	1	146,595.90	28107	14659585	281.07	224.80	0.799786
110	1	273,685.10	23587	1E+07	655.19	0.00	655.19	0.829144	543.25	15.10	528.15	211	168	1	146,595.90	66036	14659585	660.36	528.15	0.799786
115	1	111,351.41	410076	1E+07	4,100.76	0.00	4,100.76	0.842708	3,455.74	96.07	3,359.68	213	168	1	146,595.90	420072	14659585	4,200.72	3,359.68	0.799786
117	1	274,305.88	2237	2E+06	279.62	0.00	279.62	0.798847	223.38	6.21	217.17	216	168	1	146,595.90	27153	14659585	271.53	217.17	0.799786
117	1	274,305.88	985	411459	656.67	0.00	656.67	0.798847	524.58	14.58	509.99	216	168	1	146,595.90	63766	14659585	637.66	509.99	0.799786
118	1	256,867.73	2095	2E+06	261.87	0.00	261.87	0.792026	207.41	5.77	201.65	217	168	1	146,595.90	25212	14659585	252.12	201.65	0.799786
118	1	256,867.73	7379	3E+06	614.92	0.00	614.92	0.792026	487.03	13.54	473.49	217	168	1	146,595.90	59202	14659585	592.02	473.49	0.799786
120	1	560,866.33	2287	2E+06	571.75	0.00	571.75	0.762580	436.01	12.12	423.88	221	168	1	146,595.90	53000	14659585	530.00	423.88	0.799786
120	1	560,866.33	48337	2E+07	1,342.70	0.00	1,342.70	0.762580	1,023.91	28.46	995.45	221	168	1	146,595.90	124464	14659585	1,244.64	995.45	0.799786
122	1	504,602.14	4115	4E+06	514.38	0.00	514.38	0.772895	397.56	11.05	386.51	221	168	1	146,595.90	48326	14659585	483.26	386.51	0.799786
122	1	504,602.14	604	252301	1,208.00	0.00	1,208.00	0.772895	933.66	25.95	907.70	221	168	1	146,595.90	113493	14659585	1,134.93	907.70	0.799786
123	1	683,488.37	2787	3E+06	696.75	0.00	696.75	0.789574	550.14	15.29	534.84	219	168	1	146,595.90	66873	14659585	668.73	534.84	0.799786
123	1	683,488.37	6545	3E+06	1,636.25	0.00	1,636.25	0.789574	1,291.94	35.91	1,256.03	219	168	1	146,595.90	157045	14659585	1,570.45	1,256.03	0.799786
125	1	574,086.05	2341	2E+06	585.25	0.00	585.25	0.788869	461.69	12.83	448.85	221	168	1	146,595.90	56121	14659585	561.21	448.85	0.799786
125	1	574,086.05	170891	3E+06	28,481.84	0.00	28,481.84	0.788869	22,468.43	624.60	21,843.83	221	168	1	146,595.90	2731211	14659585	27,312.11	21,843.83	0.799786
127	1	274,390.64	1119	1E+06	279.75	0.00	279.75	0.812503	227.30	6.32	220.98	223	168	1	146,595.90	27630	14659585	276.30	220.98	0.799786
127	1	274,390.64	5912	2E+06	656.89	0.00	656.89	0.812503	533.72	14.84	518.89	223	168	1	146,595.90	64878	14659585	648.78	518.89	0.799786
128	1	255,016.94	297	291448	259.87	0.00	259.87	0.818164	212.62	5.91	206.71	224	168	1	146,595.90	25846	14659585	258.46	206.71	0.799786
128	1	255,016.94	1221	510034	610.50	0.00	610.50	0.818164	499.49	13.89	485.60	224	168	1	146,595.90	60717	14659585	607.17	485.60	0.799786
129	1	194,485.14	4161	1E+07	80.02	0.00	80.02	0.837927	67.05	1.86	65.19	225	168	1	146,595.90	8150	14659585	81.50	65.19	0.799786
130	1	580.07	21	7540	1.62	0.00	1.62	0.837154	1.35	0.04	1.31	225	168	1	146,595.90	164	14659585	1.64	1.31	0.799786
131	1	1,323.33	1	364	3.64	0.00	3.64	0.831479	3.02	0.08	2.94	225	168	1	146,595.90	367	14659585	3.67	2.94	0.799786
132	1	42,048.64	654841	3E+07	1,049.42	0.00	1,049.42	0.747990	784.95	21.82	763.13	226	168	1	146,595.90	95417	14659585	954.17	763.13	0.799786
133	1	146,416.06	3583	164718	3,184.89	0.00	3,184.89	0.762066	2,427.10	67.47	2,359.63	226	168	1	146,595.90	295033	14659585	2,950.33	2,359.63	0.799786

				135	1	29,980.02	1071	389740	82.38	0.00	82.38	0.773662	63.74	1.77	61.97	229	168	1	146,595.90	7748	14659585	77.48	61.97	0.799786	
				136	1	68,386.75	4885	2E+06	187.88	0.00	187.88	0.761602	143.09	3.98	139.12	229	168	1	146,595.90	17394	14659585	173.94	139.12	0.799786	
				143	1	170,910.36	1559	51273	5,196.68	0.00	5,196.68	0.784456	4,076.57	113.32	3,963.24	226	168	1	146,595.90	495538	14659585	4,955.38	3,963.24	0.799786	
								<b>TOPLAM</b>	<b>67,272.60</b>	<b>0.00</b>	<b>67,272.60</b>		<b>53,377.18</b>	<b>1,483.82</b>	<b>51,893.36</b>						<b>64,884.09</b>	<b>51,893.36</b>			
88	ÜS****	Ji****	Şehdavat	103	1	315,536.77	5E+06	3E+07	54,019.73	0.00	54,019.73	0.771103	41,654.78	1,157.96	40,496.82	203	160	1	93,941.61	2420336	9394162	24,203.36	20,295.48	0.838540	
																203	161	1	94,557.80	2453807	9455779	24,538.07	20,201.34	0.823265	
				104	1	360,853.28	6E+06	6E+07	34,834.45	0.00	34,834.45	0.771582	26,877.63	747.17	26,130.46	204	151	2	191,040.38	3186560	19104035	31,865.60	26,130.46	0.820021	
				117	1	274,305.88	70901	2E+06	8,862.62	0.00	8,862.62	0.798847	7,079.87	196.81	6,883.06	216	164	2	682,713.75	551197	68271377	5,511.97	4,399.34	0.798144	
																216	163	1	99,262.97	301966	9926296	3,019.66	2,483.72	0.822517	
				117	1	274,305.88	22471	8E+06	802.54	0.00	802.54	0.798847	641.10	17.82	623.28	216	163	1	99,262.97	42262	9926296	422.62	347.61	0.822517	
																216	161	1	94,557.80	33485	9455779	334.85	275.67	0.823265	
				117	1	274,305.88	177733	2E+07	2,115.87	0.00	2,115.87	0.798847	1,690.25	46.99	1,643.27	216	151	2	191,040.38	41462	19104035	414.62	340.00	0.820021	
																216	162	1	52,009.82	159508	5200981	1,595.08	1,303.27	0.817054	
				120	1	560,866.33	2E+07	1E+08	68,779.08	0.00	68,779.08	0.762580	52,449.53	1,458.04	50,991.49	221	156	1	24,627.91	929665	2462791	9,296.65	7,856.15	0.845052	
																221	156	6	29,368.31	57179	2936832	571.79	493.85	0.863694	
																221	156	6	29,368.31	1400959	2936832	14,009.59	12,100.00	0.863694	
																221	163	1	99,262.97	729468	9926296	7,294.68	6,000.00	0.822517	
																221	162	1	52,009.82	3003656	5200981	30,036.56	24,541.49	0.817054	
				122	1	504,602.14	3E+06	3E+07	61,879.04	0.00	61,879.04	0.772895	47,826.00	1,329.51	46,496.49	221	151	2	191,040.38	5670158	19104035	56,701.58	46,496.49	0.820021	
				132	1	42,048.64	84111	4E+06	808.75	0.00	808.75	0.747990	604.94	16.82	588.12	226	156	6	29,368.31	8105	2936832	81.05	70.00	0.863694	
																226	163	1	99,262.97	62992	9926296	629.92	518.12	0.822517	
				133	1	146,416.06	326	9151	5,216.00	0.00	5,216.00	0.762066	3,974.94	110.50	3,864.44	226	151	2	191,040.38	38462	19104035	384.62	315.40	0.820021	
																226	176	8	5,109.61	407561	510961	4,075.61	3,549.05	0.870802	
				134	1	197,876.93	52255	2E+06	6,531.87	0.00	6,531.87	0.787767	5,145.59	143.04	5,002.55	226	163	1	99,262.97	137288	9926296	1,372.88	1,129.22	0.822517	
																226	162	1	52,009.82	474060	5200981	4,740.60	3,873.33	0.817054	
				136	1	68,386.75	68377	4E+06	1,314.94	0.00	1,314.94	0.761602	1,001.46	27.84	973.62	229	163	1	99,262.97	79234	9926296	792.34	651.71	0.822517	
																229	176	8	5,109.61	36967	510961	369.67	321.91	0.870802	
				137	1	191,502.03	6823	191502	6,823.00	0.00	6,823.00	0.760721	5,190.40	144.29	5,046.11	228	151	2	191,040.38	615363	19104035	6,153.63	5,046.11	0.820021	
				138	1	240,595.87	22721	962384	5,680.25	0.00	5,680.25	0.776187	4,408.94	122.56	4,286.37	228	163	1	99,262.97	521129	9926296	5,211.29	4,286.37	0.822517	
				142	1	158,977.97	3591	158978	3,591.00	0.00	3,591.00	0.796681	2,860.88	79.53	2,781.35	226	161	1	94,557.80	250158	9455779	2,501.58	2,059.46	0.823265	



112	1	95,615.04	903	38246	2,257.50	0.00	2,257.50	0.810676	1,830.10	50.87	1,779.23	215	151	2	191,040.38	215825	19104035	2,158.25	1,769.81	0.820021
												215	164	2	682,713.75	1180	68271377	11.80	9.42	0.798144
113	1	68,126.30	3217	136252	1,608.51	0.00	1,608.51	0.806225	1,296.82	36.05	1,260.77	215	164	2	682,713.75	144559	68271377	1,445.59	1,153.79	0.798144
												215	164	2	682,713.75	13404	68271377	134.04	106.98	0.798144
114	1	135,558.08	25601	1E+06	3,200.13	0.00	3,200.13	0.831905	2,662.20	74.01	2,588.19	213	156	6	29,368.31	299666	2936832	2,996.66	2,588.19	0.863694
115	1	111,351.41	2515	111351	2,515.01	0.00	2,515.01	0.842708	2,119.42	58.92	2,060.50	213	156	6	29,368.31	238568	2936832	2,385.68	2,060.50	0.863694
115	1	111,351.41	227	222702	113.50	0.00	113.50	0.842708	95.65	2.66	92.99	213	156	6	29,368.31	2104	2936832	21.04	18.17	0.863694
												213	164	2	682,713.75	9374	68271377	93.74	74.82	0.798144
116	1	189,129.11	5953	252172	4,464.75	0.00	4,464.75	0.828206	3,697.73	102.79	3,594.94	214	156	6	29,368.31	259631	2936832	2,596.31	2,242.42	0.863694
												214	151	2	191,040.38	164937	19104035	1,649.37	1,352.52	0.820021
117	1	274,305.88	6197	274306	6,197.00	0.00	6,197.00	0.798847	4,950.45	137.62	4,812.83	216	164	2	682,713.75	603003	68271377	6,030.03	4,812.83	0.798144
117	1	274,305.88	2237	2E+06	279.62	0.00	279.62	0.798847	223.38	6.21	217.17	216	164	2	682,713.75	27209	68271377	272.09	217.17	0.798144
118	1	256,867.73	5803	256868	5,802.99	0.00	5,802.99	0.792026	4,596.12	127.77	4,468.35	217	164	2	682,713.75	559843	68271377	5,598.43	4,468.35	0.798144
118	1	256,867.73	2095	2E+06	261.87	0.00	261.87	0.792026	207.41	5.77	201.65	217	151	2	191,040.38	15658	19104035	156.58	128.40	0.820021
												217	164	2	682,713.75	9177	68271377	91.77	73.24	0.798144
119	1	132,365.71	641	27152	3,124.87	0.00	3,124.87	0.804095	2,512.69	69.85	2,442.84	218	164	2	682,713.75	306065	68271377	3,060.65	2,442.84	0.798144
120	1	560,866.33	52967	2E+06	13,241.76	0.00	13,241.76	0.762580	10,097.90	280.71	9,817.19	221	164	2	682,713.75	25819	68271377	258.19	206.08	0.798144
												221	164	2	682,713.75	1204183	68271377	12,041.83	9,611.11	0.798144
121	1	61,596.38	5815	246384	1,453.76	0.00	1,453.76	0.747168	1,086.20	30.20	1,056.01	222	151	2	191,040.38	83460	19104035	834.60	684.39	0.820021
												222	164	2	682,713.75	46560	68271377	465.60	371.62	0.798144
122	1	504,602.14	11399	504602	11,399.00	0.00	11,399.00	0.772895	8,810.23	244.91	8,565.32	221	164	2	682,713.75	1073155	68271377	10,731.55	8,565.32	0.798144
122	1	504,602.14	4115	4E+06	514.38	0.00	514.38	0.772895	397.56	11.05	386.51	221	151	2	191,040.38	47134	19104035	471.34	386.51	0.820021
123	1	683,488.37	64547	3E+06	16,136.76	0.00	16,136.76	0.789574	12,741.16	354.19	12,386.97	219	164	2	682,713.75	1551973	68271377	15,519.73	12,386.97	0.798144
124	1	13,798.46	156	6899	312.01	0.00	312.01	0.713510	222.62	6.19	216.43	222	151	2	191,040.38	26394	19104035	263.94	216.43	0.820021
124	1	13,798.46	113	110384	14.13	0.00	14.13	0.713510	10.08	0.28	9.80	222	151	2	191,040.38	1195	19104035	11.95	9.80	0.820021
125	1	574,086.05	54217	2E+06	13,554.25	0.00	13,554.25	0.788869	10,692.52	297.24	10,395.28	221	164	2	682,713.75	1302432	68271377	13,024.32	10,395.28	0.798144
126	1	434,835.52	41065	2E+06	10,266.24	0.00	10,266.24	0.813930	8,356.00	232.29	8,123.71	222	151	2	191,040.38	990671	19104035	9,906.71	8,123.71	0.820021
127	1	274,390.64	6198	274391	6,197.99	0.00	6,197.99	0.812503	5,035.89	139.99	4,895.90	223	151	2	191,040.38	597045	19104035	5,970.45	4,895.90	0.820021

127	1	274,390.64	1119	1E+06	279.75	0.00	279.75	0.812503	227.30	6.32	220.98	223	151	2	191,040.38	26948	19104035	269.48	220.98	0.820021
128	1	255,016.94	823	36431	5,761.00	0.00	5,761.00	0.818164	4,713.44	131.03	4,582.41	224	164	2	682,713.75	574134	68271377	5,741.34	4,582.41	0.798144
128	1	255,016.94	297	291448	259.87	0.00	259.87	0.818164	212.62	5.91	206.71	224	151	2	191,040.38	25208	19104035	252.08	206.71	0.820021
129	1	194,485.14	337	388970	168.50	0.00	168.50	0.837927	141.19	3.92	137.27	225	151	2	191,040.38	16739	19104035	167.39	137.27	0.820021
129	1	194,485.14	89357	4E+06	4,296.01	0.00	4,296.01	0.837927	3,599.75	100.07	3,499.68	225	151	2	191,040.38	426779	19104035	4,267.79	3,499.68	0.820021
130	1	580.07	281	15080	10.81	0.00	10.81	0.837154	9.05	0.25	8.80	225	164	2	682,713.75	1102	68271377	11.02	8.80	0.798144
131	1	1,323.33	895	45864	25.82	0.00	25.82	0.831479	21.47	0.60	20.88	225	164	2	682,713.75	2615	68271377	26.15	20.88	0.798144
132	1	42,048.64	84111	4E+06	808.75	0.00	808.75	0.747990	604.94	16.82	588.12	226	151	2	191,040.38	71720	19104035	717.20	588.12	0.820021
133	1	146,416.06	326	9151	5,216.00	0.00	5,216.00	0.762066	3,974.94	110.50	3,864.44	226	151	2	191,040.38	254489	19104035	2,544.89	2,086.86	0.820021
134	1	197,876.93	6488	197877	6,488.00	0.00	6,488.00	0.787767	5,111.03	142.08	4,968.95	226	164	2	682,713.75	222714	68271377	2,227.14	1,777.58	0.798144
134	1	197,876.93	117	527672	43.87	0.00	43.87	0.787767	34.56	0.96	33.60	226	151	2	191,040.38	4098	19104035	40.98	33.60	0.820021
135	1	29,980.02	14981	779480	576.19	0.00	576.19	0.773662	445.78	12.39	433.39	229	151	2	191,040.38	52851	19104035	528.51	433.39	0.820021
136	1	68,386.75	68377	4E+06	1,314.94	0.00	1,314.94	0.761602	1,001.46	27.84	973.62	229	151	2	191,040.38	118731	19104035	1,187.31	973.62	0.820021
137	1	191,502.03	6823	191502	6,823.00	0.00	6,823.00	0.760721	5,190.40	144.29	5,046.11	228	151	2	191,040.38	615363	19104035	6,153.63	5,046.11	0.820021
138	1	240,595.87	981	962384	245.25	0.00	245.25	0.776187	190.36	5.29	185.07	228	151	2	191,040.38	22569	19104035	225.69	185.07	0.820021
138	1	240,595.87	40241	240596	40,240.98	0.00	40,240.98	0.776187	31,234.53	868.28	30,366.25	228	151	2	191,040.38	1254784	19104035	12,547.84	10,289.49	0.820021
139	1	116,991.21	881	38997	2,643.00	0.00	2,643.00	0.740984	1,958.42	54.44	1,903.98	227	151	2	191,040.38	232187	19104035	2,321.87	1,903.98	0.820021
139	1	116,991.21	53	51996	119.25	0.00	119.25	0.740984	88.36	2.46	85.91	227	151	2	191,040.38	9662	19104035	96.62	79.23	0.820021
140	1	24,531.78	277	12266	554.00	0.00	554.00	0.823266	456.09	12.68	443.41	227	151	2	191,040.38	54073	19104035	540.73	443.41	0.820021
140	1	24,531.78	25	24532	25.00	0.00	25.00	0.823266	20.58	0.57	20.01	227	151	2	191,040.38	2440	19104035	24.40	20.01	0.820021
141	1	28,128.48	635	28128	635.01	0.00	635.01	0.785366	498.72	13.86	484.85	226	151	2	191,040.38	59127	19104035	591.27	484.85	0.820021
141	1	28,128.48	229	225024	28.63	0.00	28.63	0.785366	22.48	0.62	21.86	226	151	2	191,040.38	2665	19104035	26.65	21.86	0.820021
142	1	158,977.97	3591	158978	3,591.00	0.00	3,591.00	0.796681	2,860.88	79.53	2,781.35	226	151	2	191,040.38	339180	19104035	3,391.80	2,781.35	0.820021
142	1	158,977.97	81	79489	162.00	0.00	162.00	0.796681	129.06	3.59	125.47	226	151	2	191,040.38	15301	19104035	153.01	125.47	0.820021
143	1	170,910.36	160	5697	4,800.01	0.00	4,800.01	0.784456	3,765.40	104.67	3,660.73	226	151	2	191,040.38	446418	19104035	4,464.18	3,660.73	0.820021

				143	1	170,910.36	403	683640	100.75	0.00	100.75	0.784456	79.03	2.20	76.84	226	151	2	191,040.38	9370	19104035	93.70	76.84	0.820021
				144	1	89,246.88	2107	89247	2,107.00	0.00	2,107.00	0.829788	1,748.36	48.60	1,699.76	209	151	2	191,040.38	207282	19104035	2,072.82	1,699.76	0.820021
				<b>TOPLAM</b>				<b>257,765.76</b>	<b>0.00</b>	<b>257,765.76</b>		<b>203,365.06</b>	<b>5,653.32</b>	<b>197,711.74</b>								<b>243,343.90</b>	<b>197,711.74</b>	
91	ÜS*****	Sa***	Nimet	101	1	7,838.10	19	1092	136.38	0.00	136.38	0.775662	105.78	2.94	102.84	201	166	3	81,250.96	13301	8125098	133.01	102.84	0.773200
				102	1	581,993.03	15999	2E+07	615.35	0.00	615.35	0.775195	477.01	13.26	463.75	202	166	3	81,250.96	59978	8125098	599.78	463.75	0.773200
				105	1	90,478.02	3899	542868	649.83	0.00	649.83	0.798122	518.65	14.42	504.23	207	166	3	81,250.96	65213	8125098	652.13	504.23	0.773200
				106	1	271,584.36	3901	543168	1,950.50	0.00	1,950.50	0.811005	1,581.87	43.97	1,537.89	206	166	3	81,250.96	198900	8125098	1,989.00	1,537.89	0.773200
				107	1	210,421.09	6045	841684	1,511.25	0.00	1,511.25	0.801501	1,211.27	33.67	1,177.60	207	166	3	81,250.96	152302	8125098	1,523.02	1,177.60	0.773200
				108	1	230,910.71	19901	3E+06	1,658.41	0.00	1,658.41	0.823861	1,366.30	37.98	1,328.32	208	166	3	81,250.96	171795	8125098	1,717.95	1,328.32	0.773200
				109	1	23,386.29	1007	140316	167.84	0.00	167.84	0.754285	126.60	3.52	123.08	209	166	3	81,250.96	15918	8125098	159.18	123.08	0.773200
				111	1	45,461.02	653	90922	326.50	0.00	326.50	0.856204	279.55	7.77	271.78	210	166	3	81,250.96	35150	8125098	351.50	271.78	0.773200
				112	1	95,615.04	412	57369	686.67	0.00	686.67	0.810676	556.66	15.47	541.19	215	166	3	81,250.96	69994	8125098	699.94	541.19	0.773200
				113	1	68,126.30	1957	272504	489.25	0.00	489.25	0.806225	394.45	10.97	383.48	215	166	3	81,250.96	49597	8125098	495.97	383.48	0.773200
				114	1	135,558.08	11683	2E+06	973.58	0.00	973.58	0.831905	809.93	22.52	787.41	213	166	3	81,250.96	101838	8125098	1,018.38	787.41	0.773200
				115	1	111,351.41	3199	445404	799.75	0.00	799.75	0.842708	673.96	18.74	655.22	213	166	3	81,250.96	84742	8125098	847.42	655.22	0.773200
				116	1	189,129.11	4075	567387	1,358.33	0.00	1,358.33	0.828206	1,124.98	31.27	1,093.71	214	166	3	81,250.96	141452	8125098	1,414.52	1,093.71	0.773200
				117	1	274,305.88	985	137153	1,970.00	0.00	1,970.00	0.798847	1,573.73	43.75	1,529.98	216	166	3	81,250.96	197876	8125098	1,978.76	1,529.98	0.773200
				118	1	256,867.73	7379	1E+06	1,844.75	0.00	1,844.75	0.792026	1,461.09	40.62	1,420.47	217	166	3	81,250.96	183713	8125098	1,837.13	1,420.47	0.773200
				119	1	132,365.71	11407	2E+06	950.58	0.00	950.58	0.804095	764.36	21.25	743.11	218	166	3	81,250.96	96108	8125098	961.08	743.11	0.773200
				121	1	61,596.38	1327	184788	442.34	0.00	442.34	0.747168	330.50	9.19	321.31	222	166	3	81,250.96	41556	8125098	415.56	321.31	0.773200
				124	1	13,798.46	1189	165576	99.09	0.00	99.09	0.713510	70.70	1.97	68.73	222	166	3	81,250.96	8890	8125098	88.90	68.73	0.773200
				127	1	274,390.64	5912	823173	1,970.66	0.00	1,970.66	0.812503	1,601.17	44.51	1,556.66	223	166	3	81,250.96	201327	8125098	2,013.27	1,556.66	0.773200
				128	1	255,016.94	3663	510034	1,831.50	0.00	1,831.50	0.818164	1,498.47	41.66	1,456.81	224	166	3	81,250.96	188413	8125098	1,884.13	1,456.81	0.773200
				129	1	194,485.14	475	77794	1,187.50	0.00	1,187.50	0.837927	995.04	27.66	967.38	225	166	3	81,250.96	125114	8125098	1,251.14	967.38	0.773200
				129	1	194,485.14	26353	1E+07	506.79	0.00	506.79	0.837927	424.65	11.80	412.85	225	166	3	81,250.96	53395	8125098	533.95	412.85	0.773200
				130	1	580.07	133	7540	10.23	0.00	10.23	0.837154	8.57	0.24	8.33	225	166	3	81,250.96	1077	8125098	10.77	8.33	0.773200

				131	1	1,323.33	19	1092	23.02	0.00	23.02	0.831479	19.14	0.53	18.61	225	166	3	81,250.96	2407	8125098	24.07	18.61	0.773200
				132	1	42,048.64	19	1092	731.62	0.00	731.62	0.747990	547.24	15.21	532.03	226	166	3	81,250.96	68809	8125098	688.09	532.03	0.773200
				133	1	146,416.06	1961	439248	653.67	0.00	653.67	0.762066	498.14	13.85	484.29	226	166	3	81,250.96	62635	8125098	626.35	484.29	0.773200
				134	1	197,876.93	12005	2E+06	1,000.42	0.00	1,000.42	0.787767	788.09	21.91	766.19	226	166	3	81,250.96	99093	8125098	990.93	766.19	0.773200
				135	1	29,980.02	6783	389740	521.77	0.00	521.77	0.773662	403.67	11.22	392.45	229	166	3	81,250.96	50757	8125098	507.57	392.45	0.773200
				136	1	68,386.75	92815	5E+06	1,189.93	0.00	1,189.93	0.761602	906.25	25.19	881.06	229	166	3	81,250.96	113950	8125098	1,139.50	881.06	0.773200
				137	1	191,502.03	10259	2E+06	854.92	0.00	854.92	0.760721	650.35	18.08	632.27	228	166	3	81,250.96	81774	8125098	817.74	632.27	0.773200
				138	1	240,595.87	20735	3E+06	1,727.92	0.00	1,727.92	0.776187	1,341.19	37.28	1,303.90	228	166	3	81,250.96	168637	8125098	1,686.37	1,303.90	0.773200
				139	1	116,991.21	3361	467964	840.25	0.00	840.25	0.740984	622.61	17.31	605.31	227	166	3	81,250.96	78286	8125098	782.86	605.31	0.773200
				140	1	24,531.78	1057	147192	176.17	0.00	176.17	0.823266	145.03	4.03	141.00	227	166	3	81,250.96	18236	8125098	182.36	141.00	0.773200
				141	1	28,128.48	2425	337536	202.09	0.00	202.09	0.785366	158.71	4.41	154.30	226	166	3	81,250.96	19956	8125098	199.56	154.30	0.773200
				142	1	158,977.97	4567	635912	1,141.75	0.00	1,141.75	0.796681	909.61	25.29	884.32	226	166	3	81,250.96	114372	8125098	1,143.72	884.32	0.773200
				143	1	170,910.36	4127	683640	1,031.75	0.00	1,031.75	0.784456	809.36	22.50	786.87	226	166	3	81,250.96	101767	8125098	1,017.67	786.87	0.773200
				144	1	89,246.88	7693	1E+06	641.08	0.00	641.08	0.829788	531.96	14.79	517.17	209	166	3	81,250.96	66888	8125098	668.88	517.17	0.773200
								<b>TOPLAM</b>	<b>32,873.43</b>	<b>0.00</b>	<b>32,873.43</b>		<b>26,286.65</b>	<b>730.74</b>	<b>25,555.91</b>							<b>33,052.14</b>	<b>25,555.91</b>	
92	ÜS*****	Se****	Yusuf	101	1	7,838.10	19	4368	34.09	0.00	34.09	0.775662	26.45	0.74	25.71	201	171	5	29,571.50	3211	2957151	32.11	25.71	0.800727
				102	1	581,993.03	678800	2E+07	17,405.13	0.00	17,405.13	0.775195	13,492.37	375.07	13,117.29	202	175	1	136,712.50	1649759	13671249	16,497.59	13,117.29	0.795103
				103	1	315,536.77	77545	2E+07	1,077.01	0.00	1,077.01	0.771103	830.49	23.09	807.40	203	175	1	136,712.50	101547	13671249	1,015.47	807.40	0.795103
				104	1	360,853.28	953621	3E+07	13,244.75	0.00	13,244.75	0.771582	10,219.41	284.09	9,935.32	204	175	1	136,712.50	1249563	13671249	12,495.63	9,935.32	0.795103
				105	1	90,478.02	11119	3E+06	308.86	0.00	308.86	0.798122	246.51	6.85	239.66	207	171	5	29,571.50	29930	2957151	299.30	239.66	0.800727
				106	1	271,584.36	22249	7E+06	927.04	0.00	927.04	0.811005	751.84	20.90	730.94	206	170	6	45,277.94	85784	4527794	857.84	730.94	0.852069
				107	1	210,421.09	4298	210421	4,298.00	0.00	4,298.00	0.801501	3,444.85	95.76	3,349.09	207	175	1	136,712.50	421215	13671249	4,212.15	3,349.09	0.795103
				107	1	210,421.09	2873	841684	718.25	0.00	718.25	0.801501	575.68	16.00	559.68	207	171	5	29,571.50	69896	2957151	698.96	559.68	0.800727
				109	1	23,386.29	779	23386	779.01	0.00	779.01	0.754285	587.60	16.33	571.26	209	171	5	29,571.50	71343	2957151	713.43	571.26	0.800727
				109	1	23,386.29	5747	2E+06	79.82	0.00	79.82	0.754285	60.21	1.67	58.53	209	170	6	45,277.94	6870	4527794	68.70	58.53	0.852069
				110	1	273,685.10	8357	273685	8,357.00	0.00	8,357.00	0.829144	6,929.16	192.62	6,736.53	211	175	1	136,712.50	847253	13671249	8,472.53	6,736.53	0.795103



110	1	273,685.10	67253	2E+07	934.07	0.00	934.07	0.829144	774.48	21.53	752.95	211	170	6	45,277.94	88367	4527794	883.67	752.95	0.852069
111	1	45,461.02	1513	45461	1,513.00	0.00	1,513.00	0.856204	1,295.44	36.01	1,259.42	210	170	6	45,277.94	147808	4527794	1,478.08	1,259.42	0.852069
111	1	45,461.02	3725	1E+06	155.21	0.00	155.21	0.856204	132.89	3.69	129.20	210	171	5	29,571.50	12625	2957151	126.25	101.09	0.800727
												210	170	6	45,277.94	3298	4527794	32.98	28.10	0.852069
112	1	95,615.04	1175	344214	326.39	0.00	326.39	0.810676	264.60	7.36	257.24	215	170	6	45,277.94	30190	4527794	301.90	257.24	0.852069
113	1	68,126.30	2791	817512	232.58	0.00	232.58	0.806225	187.52	5.21	182.30	215	171	5	29,571.50	22767	2957151	227.67	182.30	0.800727
114	1	135,558.08	4513	135558	4,513.00	0.00	4,513.00	0.831905	3,754.39	104.37	3,650.02	213	175	1	136,712.50	459062	13671249	4,590.62	3,650.02	0.795103
114	1	135,558.08	33311	1E+07	462.65	0.00	462.65	0.831905	384.88	10.70	374.18	213	170	6	45,277.94	43915	4527794	439.15	374.18	0.852069
116	1	189,129.11	23239	7E+06	645.53	0.00	645.53	0.828206	534.63	14.86	519.77	214	170	6	45,277.94	61001	4527794	610.01	519.77	0.852069
117	1	274,305.88	22471	7E+06	936.29	0.00	936.29	0.798847	747.95	20.79	727.16	216	170	6	45,277.94	85341	4527794	853.41	727.16	0.852069
118	1	256,867.73	21043	6E+06	876.79	0.00	876.79	0.792026	694.44	19.30	675.14	217	170	6	45,277.94	79235	4527794	792.35	675.14	0.852069
119	1	132,365.71	7	10182	91.00	0.00	91.00	0.804095	73.17	2.03	71.14	218	170	6	45,277.94	8349	4527794	83.49	71.14	0.852069
119	1	132,365.71	32525	1E+07	451.74	0.00	451.74	0.804095	363.24	10.10	353.14	218	170	6	45,277.94	41445	4527794	414.45	353.14	0.852069
120	1	560,866.33	2E+06	6E+07	20,586.46	0.00	20,586.46	0.762580	15,698.82	436.41	15,262.41	221	175	1	136,712.50	1919550	13671249	19,195.50	15,262.41	0.795103
121	1	61,596.38	2051	61596	2,051.01	0.00	2,051.01	0.747168	1,532.45	42.60	1,489.85	222	170	6	45,277.94	174851	4527794	1,748.51	1,489.85	0.852069
121	1	61,596.38	7567	2E+06	210.20	0.00	210.20	0.747168	157.05	4.37	152.69	222	170	6	45,277.94	17919	4527794	179.19	152.69	0.852069
122	1	504,602.14	16799	504602	16,799.00	0.00	16,799.00	0.772895	12,983.87	360.94	12,622.93	221	175	1	136,712.50	1587583	13671249	15,875.83	12,622.93	0.795103
122	1	504,602.14	4115	4E+06	514.38	0.00	514.38	0.772895	397.56	11.05	386.51	221	170	6	45,277.94	45361	4527794	453.61	386.51	0.852069
122	1	504,602.14	604	252301	1,208.00	0.00	1,208.00	0.772895	933.66	25.95	907.70	221	170	6	45,277.94	106529	4527794	1,065.29	907.70	0.852069
123	1	683,488.37	3E+06	7E+07	25,087.01	0.00	25,087.01	0.789574	19,808.05	550.64	19,257.41	219	175	1	136,712.50	2422000	13671249	24,220.00	19,257.41	0.795103
124	1	13,798.46	459	13798	459.02	0.00	459.02	0.713510	327.51	9.10	318.41	222	170	6	45,277.94	37369	4527794	373.69	318.41	0.852069
124	1	13,798.46	3395	993456	47.15	0.00	47.15	0.713510	33.65	0.94	32.71	222	170	6	45,277.94	3839	4527794	38.39	32.71	0.852069
125	1	574,086.05	2E+06	6E+07	21,071.58	0.00	21,071.58	0.788869	16,622.71	462.09	16,160.61	221	175	1	136,712.50	2032517	13671249	20,325.17	16,160.61	0.795103
126	1	434,835.52	6509	217418	13,017.99	0.00	13,017.99	0.813930	10,595.73	294.55	10,301.18	222	171	5	29,571.50	111117	2957151	1,111.17	889.74	0.800727
												222	170	6	45,277.94	1104539	4527794	11,045.39	9,411.44	0.852069
126	1	434,835.52	729	217418	1,458.00	0.00	1,458.00	0.813930	1,186.71	32.99	1,153.72	222	170	6	45,277.94	135402	4527794	1,354.02	1,153.72	0.852069
126	1	434,835.52	1773	2E+06	443.25	0.00	443.25	0.813930	360.77	10.03	350.75	222	170	6	45,277.94	41164	4527794	411.64	350.75	0.852069

				126	1	434,835.52	37475	2E+07	1,040.97	0.00	1,040.97	0.813930	847.28	23.55	823.72	222	170	6	45,277.94	96673	4527794	966.73	823.72	0.852069
				127	1	274,390.64	362579	1E+07	10,071.63	0.00	10,071.63	0.812503	8,183.23	227.48	7,955.75	223	170	6	45,277.94	933697	4527794	9,336.97	7,955.75	0.852069
				128	1	255,016.94	74883	2E+06	9,360.37	0.00	9,360.37	0.818164	7,658.32	212.89	7,445.42	224	170	6	45,277.94	873805	4527794	8,738.05	7,445.42	0.852069
				129	1	194,485.14	26353	4E+07	126.70	0.00	126.70	0.837927	106.16	2.95	103.21	225	170	6	45,277.94	12113	4527794	121.13	103.21	0.852069
				129	1	194,485.14	19768	583455	6,589.34	0.00	6,589.34	0.837927	5,521.39	153.49	5,367.90	225	171	5	29,571.50	670378	2957151	6,703.78	5,367.90	0.800727
				130	1	580.07	1	58	10.00	0.00	10.00	0.837154	8.37	0.23	8.14	225	170	6	45,277.94	955	4527794	9.55	8.14	0.852069
				130	1	580.07	133	30160	2.56	0.00	2.56	0.837154	2.14	0.06	2.08	225	170	6	45,277.94	244	4527794	2.44	2.08	0.852069
				131	1	1,323.33	8	441	24.01	0.00	24.01	0.831479	19.96	0.55	19.41	225	170	6	45,277.94	2277	4527794	22.77	19.41	0.852069
				131	1	1,323.33	19	4368	5.76	0.00	5.76	0.831479	4.79	0.13	4.65	225	170	6	45,277.94	546	4527794	5.46	4.65	0.852069
				132	1	42,048.64	19	4368	182.90	0.00	182.90	0.747990	136.81	3.80	133.01	226	170	6	45,277.94	15610	4527794	156.10	133.01	0.852069
				134	1	197,876.93	356209	1E+07	4,947.35	0.00	4,947.35	0.787767	3,897.35	108.34	3,789.01	226	175	1	136,712.50	476543	13671249	4,765.43	3,789.01	0.795103
				135	1	29,980.02	6783	2E+06	130.44	0.00	130.44	0.773662	100.92	2.81	98.11	229	170	6	45,277.94	11515	4527794	115.15	98.11	0.852069
				136	1	68,386.75	92815	2E+07	297.48	0.00	297.48	0.761602	226.56	6.30	220.27	229	170	6	45,277.94	25851	4527794	258.51	220.27	0.852069
				137	1	191,502.03	149939	7E+06	4,164.97	0.00	4,164.97	0.760721	3,168.38	88.08	3,080.30	228	175	1	136,712.50	387409	13671249	3,874.09	3,080.30	0.795103
				138	1	240,595.87	79481	2E+06	8,831.22	0.00	8,831.22	0.776187	6,854.68	190.55	6,664.13	228	171	5	29,571.50	832259	2957151	8,322.59	6,664.13	0.800727
				139	1	116,991.21	1840	50139	4,293.34	0.00	4,293.34	0.740984	3,181.30	88.44	3,092.86	227	171	5	29,571.50	386257	2957151	3,862.57	3,092.86	0.800727
				140	1	24,531.78	16213	441576	900.71	0.00	900.71	0.823266	741.53	20.61	720.91	227	170	6	45,277.94	84607	4527794	846.07	720.91	0.852069
				141	1	28,128.48	74303	2E+06	1,032.00	0.00	1,032.00	0.785366	810.50	22.53	787.97	226	170	6	45,277.94	92477	4527794	924.77	787.97	0.852069
				142	1	158,977.97	70027	2E+06	5,835.58	0.00	5,835.58	0.796681	4,649.10	129.24	4,519.86	226	171	5	29,571.50	564469	2957151	5,644.69	4,519.86	0.800727
				144	1	89,246.88	2971	89247	2,971.00	0.00	2,971.00	0.829788	2,465.30	68.53	2,396.77	209	171	5	29,571.50	182899	2957151	1,828.99	1,464.52	0.800727
				144	1	89,246.88	10969	3E+06	304.69	0.00	304.69	0.829788	252.83	7.03	245.80	209	175	1	136,712.50	117248	13671249	1,172.48	932.25	0.795103
				144	1	89,246.88	10969	3E+06	304.69	0.00	304.69	0.829788	252.83	7.03	245.80	209	170	6	45,277.94	28848	4527794	288.48	245.80	0.852069
							<b>TOPLAM</b>		<b>222,443.29</b>	<b>0.00</b>	<b>222,443.29</b>		<b>175,847.58</b>	<b>4,888.36</b>	<b>170,959.22</b>							<b>211,561.94</b>	<b>170,959.22</b>	
93	ÜŞ****	Se****	Şehdavat	101	1	7,838.10	1	728	10.77	0.00	10.77	0.775662	8.35	0.23	8.12	201	164	2	682,713.75	1017	68271377	10.17	8.12	0.798144
				102	1	581,993.03	15999	6E+07	153.84	0.00	153.84	0.775195	119.25	3.32	115.94	202	164	2	682,713.75	14526	68271377	145.26	115.94	0.798144
				129	1	194,485.14	4161	2E+07	40.01	0.00	40.01	0.837927	33.53	0.93	32.59	225	164	2	682,713.75	4084	68271377	40.84	32.59	0.798144
				130	1	580.07	21	15080	0.81	0.00	0.81	0.837154	0.68	0.02	0.66	225	164	2	682,713.75	82	68271377	0.82	0.66	0.798144

				131	1	1,323.33	1	728	1.82	0.00	1.82	0.831479	1.51	0.04	1.47	225	164	2	682,713.75	184	68271377	1.84	1.47	0.798144
				132	1	42,048.64	1	728	57.76	0.00	57.76	0.747990	43.20	1.20	42.00	226	164	2	682,713.75	5262	68271377	52.62	42.00	0.798144
				135	1	29,980.02	1071	779480	41.19	0.00	41.19	0.773662	31.87	0.89	30.98	229	164	2	682,713.75	3882	68271377	38.82	30.98	0.798144
				136	1	68,386.75	4885	4E+06	93.94	0.00	93.94	0.761602	71.55	1.99	69.56	229	164	2	682,713.75	8715	68271377	87.15	69.56	0.798144
								<b>TOPLAM</b>	<b>400.13</b>	<b>0.00</b>	<b>400.13</b>		<b>309.94</b>	<b>8.62</b>	<b>301.32</b>							<b>377.53</b>	<b>301.32</b>	
95	ÜS****	Şe****	Yusuf	101	1	7,838.10	19	4368	34.09	0.00	34.09	0.775662	26.45	0.74	25.71	201	170	4	19,326.55	3036	1932653	30.36	25.71	0.846954
				102	1	581,993.03	399049	2E+08	1,279.00	0.00	1,279.00	0.775195	991.48	27.56	963.91	202	170	4	19,326.55	113810	1932653	1,138.10	963.91	0.846954
				103	1	315,536.77	13597	6E+06	755.39	0.00	755.39	0.771103	582.48	16.19	566.29	203	170	4	19,326.55	66862	1932653	668.62	566.29	0.846954
				104	1	360,853.28	31099	1E+07	863.86	0.00	863.86	0.771582	666.54	18.53	648.01	204	170	4	19,326.55	76511	1932653	765.11	648.01	0.846954
				105	1	90,478.02	11119	3E+06	308.86	0.00	308.86	0.798122	246.51	6.85	239.66	207	170	4	19,326.55	28296	1932653	282.96	239.66	0.846954
				106	1	271,584.36	22249	7E+06	927.04	0.00	927.04	0.811005	751.84	20.90	730.94	206	170	4	19,326.55	86302	1932653	863.02	730.94	0.846954
				107	1	210,421.09	2873	841684	718.25	0.00	718.25	0.801501	575.68	16.00	559.68	207	170	4	19,326.55	66081	1932653	660.81	559.68	0.846954
				108	1	230,910.71	19901	8E+06	552.80	0.00	552.80	0.823861	455.43	12.66	442.77	208	170	4	19,326.55	52278	1932653	522.78	442.77	0.846954
				109	1	23,386.29	1007	420948	55.95	0.00	55.95	0.754285	42.20	1.17	41.03	209	170	4	19,326.55	4844	1932653	48.44	41.03	0.846954
				110	1	273,685.10	23587	1E+07	655.19	0.00	655.19	0.829144	543.25	15.10	528.15	211	170	4	19,326.55	62359	1932653	623.59	528.15	0.846954
				111	1	45,461.02	653	272766	108.83	0.00	108.83	0.856204	93.18	2.59	90.59	210	170	4	19,326.55	10696	1932653	106.96	90.59	0.846954
				112	1	95,615.04	412	172107	228.89	0.00	228.89	0.810676	185.55	5.16	180.40	215	170	4	19,326.55	21299	1932653	212.99	180.40	0.846954
				113	1	68,126.30	1957	817512	163.08	0.00	163.08	0.806225	131.48	3.66	127.83	215	170	4	19,326.55	15093	1932653	150.93	127.83	0.846954
				114	1	135,558.08	11683	5E+06	324.53	0.00	324.53	0.831905	269.98	7.51	262.47	213	170	4	19,326.55	30990	1932653	309.90	262.47	0.846954
				115	1	111,351.41	3199	1E+06	266.58	0.00	266.58	0.842708	224.65	6.25	218.41	213	170	4	19,326.55	25787	1932653	257.87	218.41	0.846954
				116	1	189,129.11	4075	2E+06	452.78	0.00	452.78	0.828206	374.99	10.42	364.57	214	170	4	19,326.55	43045	1932653	430.45	364.57	0.846954
				117	1	274,305.88	985	411459	656.67	0.00	656.67	0.798847	524.58	14.58	509.99	216	170	4	19,326.55	60215	1932653	602.15	509.99	0.846954
				118	1	256,867.73	7379	3E+06	614.92	0.00	614.92	0.792026	487.03	13.54	473.49	217	170	4	19,326.55	55905	1932653	559.05	473.49	0.846954
				119	1	132,365.71	11407	5E+06	316.86	0.00	316.86	0.804095	254.79	7.08	247.70	218	170	4	19,326.55	29246	1932653	292.46	247.70	0.846954
				120	1	560,866.33	48337	2E+07	1,342.70	0.00	1,342.70	0.762580	1,023.91	28.46	995.45	221	170	4	19,326.55	117533	1932653	1,175.33	995.45	0.846954
				121	1	61,596.38	1327	554364	147.45	0.00	147.45	0.747168	110.17	3.06	107.10	222	170	4	19,326.55	12646	1932653	126.46	107.10	0.846954

				122	1	504,602.14	604	252301	1,208.00	0.00	1,208.00	0.772895	933.66	25.95	907.70	221	170	4	19,326.55	107173	1932653	1,071.73	907.70	0.846954
				123	1	683,488.37	6545	3E+06	1,636.25	0.00	1,636.25	0.789574	1,291.94	35.91	1,256.03	219	170	4	19,326.55	148299	1932653	1,482.99	1,256.03	0.846954
				124	1	13,798.46	1189	496728	33.03	0.00	33.03	0.713510	23.57	0.66	22.91	222	170	4	19,326.55	2705	1932653	27.05	22.91	0.846954
				125	1	574,086.05	4123	2E+06	1,374.33	0.00	1,374.33	0.788869	1,084.17	30.14	1,054.03	221	170	4	19,326.55	124449	1932653	1,244.49	1,054.03	0.846954
				126	1	434,835.52	37475	2E+07	1,040.97	0.00	1,040.97	0.813930	847.28	23.55	823.72	222	170	4	19,326.55	97257	1932653	972.57	823.72	0.846954
				127	1	274,390.64	5912	2E+06	656.89	0.00	656.89	0.812503	533.72	14.84	518.89	223	170	4	19,326.55	61265	1932653	612.65	518.89	0.846954
				128	1	255,016.94	1221	510034	610.50	0.00	610.50	0.818164	499.49	13.89	485.60	224	170	4	19,326.55	57335	1932653	573.35	485.60	0.846954
				129	1	194,485.14	475	233382	395.83	0.00	395.83	0.837927	331.68	9.22	322.46	225	170	4	19,326.55	38073	1932653	380.73	322.46	0.846954
				129	1	194,485.14	26353	4E+07	126.70	0.00	126.70	0.837927	106.16	2.95	103.21	225	170	4	19,326.55	12186	1932653	121.86	103.21	0.846954
				130	1	580.07	133	30160	2.56	0.00	2.56	0.837154	2.14	0.06	2.08	225	170	4	19,326.55	246	1932653	2.46	2.08	0.846954
				131	1	1,323.33	19	4368	5.76	0.00	5.76	0.831479	4.79	0.13	4.65	225	170	4	19,326.55	549	1932653	5.49	4.65	0.846954
				132	1	42,048.64	19	4368	182.90	0.00	182.90	0.747990	136.81	3.80	133.01	226	170	4	19,326.55	15704	1932653	157.04	133.01	0.846954
				133	1	146,416.06	1961	1E+06	217.89	0.00	217.89	0.762066	166.05	4.62	161.43	226	170	4	19,326.55	19060	1932653	190.60	161.43	0.846954
				134	1	197,876.93	12005	7E+06	333.47	0.00	333.47	0.787767	262.70	7.30	255.40	226	170	4	19,326.55	30155	1932653	301.55	255.40	0.846954
				135	1	29,980.02	6783	2E+06	130.44	0.00	130.44	0.773662	100.92	2.81	98.11	229	170	4	19,326.55	11584	1932653	115.84	98.11	0.846954
				136	1	68,386.75	92815	2E+07	297.48	0.00	297.48	0.761602	226.56	6.30	220.27	229	170	4	19,326.55	26007	1932653	260.07	220.27	0.846954
				137	1	191,502.03	10259	7E+06	284.97	0.00	284.97	0.760721	216.78	6.03	210.76	228	170	4	19,326.55	24884	1932653	248.84	210.76	0.846954
				138	1	240,595.87	20735	9E+06	575.97	0.00	575.97	0.776187	447.06	12.43	434.63	228	170	4	19,326.55	51317	1932653	513.17	434.63	0.846954
				139	1	116,991.21	3361	1E+06	280.08	0.00	280.08	0.740984	207.54	5.77	201.77	227	170	4	19,326.55	23823	1932653	238.23	201.77	0.846954
				140	1	24,531.78	1057	441576	58.72	0.00	58.72	0.823266	48.34	1.34	47.00	227	170	4	19,326.55	5549	1932653	55.49	47.00	0.846954
				141	1	28,128.48	2425	1E+06	67.36	0.00	67.36	0.785366	52.90	1.47	51.43	226	170	4	19,326.55	6073	1932653	60.73	51.43	0.846954
				142	1	158,977.97	4567	2E+06	380.58	0.00	380.58	0.796681	303.20	8.43	294.77	226	170	4	19,326.55	34804	1932653	348.04	294.77	0.846954
				143	1	170,910.36	4127	2E+06	343.92	0.00	343.92	0.784456	269.79	7.50	262.29	226	170	4	19,326.55	30968	1932653	309.68	262.29	0.846954
				144	1	89,246.88	7693	3E+06	213.69	0.00	213.69	0.829788	177.32	4.93	172.39	209	170	4	19,326.55	20354	1932653	203.54	172.39	0.846954
								<b>TOPLAM</b>	<b>21,232.04</b>	<b>0.00</b>	<b>21,232.04</b>		<b>16,836.74</b>	<b>468.04</b>	<b>16,368.70</b>							<b>19,326.55</b>	<b>16,368.70</b>	
112	ÜS****	Şo***	Şehdavut	120	1	560,866.33	20028	280433	40,056.02	0.00	40,056.02	0.762580	30,545.91	849.14	29,696.77	221	165	5	38,979.47	1	1	38,979.47	29,696.77	0.761857
								<b>TOPLAM</b>	<b>40,056.02</b>	<b>0.00</b>	<b>40,056.02</b>		<b>30,545.91</b>	<b>849.14</b>	<b>29,696.77</b>							<b>38,979.47</b>	<b>29,696.77</b>	

96	ÜS****	Yı****	Mehmet	101	1	7,838.10	5	1092	35.89	0.00	35.89	0.775662	27.84	0.77	27.06	201	167	2	24,559.83	3494	2455983	34.94	27.06	0.774466
				102	1	581,993.03	137134	5E+07	1,506.97	0.00	1,506.97	0.775195	1,168.19	32.47	1,135.72	202	167	2	24,559.83	146645	2455983	1,466.45	1,135.72	0.774466
				103	1	315,536.77	77545	3E+07	923.15	0.00	923.15	0.771103	711.85	19.79	692.06	203	167	2	24,559.83	89359	2455983	893.59	692.06	0.774466
				104	1	360,853.28	88685	3E+07	1,055.77	0.00	1,055.77	0.771582	814.62	22.65	791.97	204	167	2	24,559.83	102260	2455983	1,022.60	791.97	0.774466
				105	1	90,478.02	557	271434	185.67	0.00	185.67	0.798122	148.18	4.12	144.07	207	167	2	24,559.83	18602	2455983	186.02	144.07	0.774466
				105	1	90,478.02	1107	1E+06	79.07	0.00	79.07	0.798122	63.11	1.75	61.35	207	167	2	24,559.83	7922	2455983	79.22	61.35	0.774466
				106	1	271,584.36	22249	8E+06	794.61	0.00	794.61	0.811005	644.43	17.91	626.52	206	167	2	24,559.83	80897	2455983	808.97	626.52	0.774466
				107	1	210,421.09	6045	3E+06	431.79	0.00	431.79	0.801501	346.08	9.62	336.46	207	167	2	24,559.83	43444	2455983	434.44	336.46	0.774466
				107	1	210,421.09	10959	1E+07	195.70	0.00	195.70	0.801501	156.85	4.36	152.49	207	167	2	24,559.83	19690	2455983	196.90	152.49	0.774466
				108	1	230,910.71	8107	3E+06	675.58	0.00	675.58	0.823861	556.59	15.47	541.11	208	167	2	24,559.83	69869	2455983	698.69	541.11	0.774466
				109	1	23,386.29	1007	491106	47.95	0.00	47.95	0.754285	36.17	1.01	35.16	209	167	2	24,559.83	4541	2455983	45.41	35.16	0.774466
				109	1	23,386.29	573	654808	20.46	0.00	20.46	0.754285	15.44	0.43	15.01	209	167	2	24,559.83	1938	2455983	19.38	15.01	0.774466
				110	1	273,685.10	67253	2E+07	800.63	0.00	800.63	0.829144	663.84	18.45	645.38	211	167	2	24,559.83	83333	2455983	833.33	645.38	0.774466
				111	1	45,461.02	653	318227	93.29	0.00	93.29	0.856204	79.87	2.22	77.65	210	167	2	24,559.83	10026	2455983	100.26	77.65	0.774466
				111	1	45,461.02	159	181844	39.75	0.00	39.75	0.856204	34.03	0.95	33.09	210	167	2	24,559.83	4272	2455983	42.72	33.09	0.774466
				112	1	95,615.04	824	401583	196.19	0.00	196.19	0.810676	159.05	4.42	154.63	215	167	2	24,559.83	19965	2455983	199.65	154.63	0.774466
				112	1	95,615.04	9	10297	83.57	0.00	83.57	0.810676	67.75	1.88	65.87	215	167	2	24,559.83	8505	2455983	85.05	65.87	0.774466
				113	1	68,126.30	1957	953764	139.79	0.00	139.79	0.806225	112.70	3.13	109.57	215	167	2	24,559.83	14147	2455983	141.47	109.57	0.774466
				113	1	68,126.30	417	476882	59.57	0.00	59.57	0.806225	48.03	1.34	46.69	215	167	2	24,559.83	6029	2455983	60.29	46.69	0.774466
				114	1	135,558.08	1669	813348	278.17	0.00	278.17	0.831905	231.41	6.43	224.98	213	167	2	24,559.83	29049	2455983	290.49	224.98	0.774466
				114	1	135,558.08	65	74424	118.39	0.00	118.39	0.831905	98.49	2.74	95.75	213	167	2	24,559.83	12364	2455983	123.64	95.75	0.774466
				115	1	111,351.41	457	222702	228.50	0.00	228.50	0.842708	192.56	5.35	187.21	213	167	2	24,559.83	24172	2455983	241.72	187.21	0.774466
				115	1	111,351.41	2071	2E+06	110.95	0.00	110.95	0.842708	93.50	2.60	90.90	213	167	2	24,559.83	11737	2455983	117.37	90.90	0.774466
				116	1	189,129.11	8150	4E+06	388.10	0.00	388.10	0.828206	321.42	8.94	312.49	214	167	2	24,559.83	40349	2455983	403.49	312.49	0.774466
				116	1	189,129.11	771	882602	165.21	0.00	165.21	0.828206	136.83	3.80	133.03	214	167	2	24,559.83	17177	2455983	171.77	133.03	0.774466
				117	1	274,305.88	22471	8E+06	802.54	0.00	802.54	0.798847	641.10	17.82	623.28	216	167	2	24,559.83	80479	2455983	804.79	623.28	0.774466

118	1	256,867.73	21043	7E+06	751.53	0.00	751.53	0.792026	595.23	16.55	578.69	217	167	2	24,559.83	74721	2455983	747.21	578.69	0.774466
119	1	132,365.71	11407	6E+06	271.59	0.00	271.59	0.804095	218.39	6.07	212.32	218	167	2	24,559.83	27415	2455983	274.15	212.32	0.774466
119	1	132,365.71	83	95032	115.61	0.00	115.61	0.804095	92.96	2.58	90.37	218	167	2	24,559.83	11669	2455983	116.69	90.37	0.774466
120	1	560,866.33	17230	6E+06	1,640.95	0.00	1,640.95	0.762580	1,251.36	34.79	1,216.57	221	167	2	24,559.83	157085	2455983	1,570.85	1,216.57	0.774466
121	1	61,596.38	1327	646758	126.38	0.00	126.38	0.747168	94.43	2.62	91.80	222	167	2	24,559.83	11854	2455983	118.54	91.80	0.774466
121	1	61,596.38	251	287448	53.79	0.00	53.79	0.747168	40.19	1.12	39.07	222	167	2	24,559.83	5045	2455983	50.45	39.07	0.774466
122	1	504,602.14	41337	1E+07	1,476.32	0.00	1,476.32	0.772895	1,141.04	31.72	1,109.32	221	167	2	24,559.83	143237	2455983	1,432.37	1,109.32	0.774466
123	1	683,488.37	6999	2E+06	1,999.72	0.00	1,999.72	0.789574	1,578.92	43.89	1,535.03	219	167	2	24,559.83	198205	2455983	1,982.05	1,535.03	0.774466
124	1	13,798.46	1189	579516	28.31	0.00	28.31	0.713510	20.20	0.56	19.64	222	167	2	24,559.83	2536	2455983	25.36	19.64	0.774466
124	1	13,798.46	339	386344	12.11	0.00	12.11	0.713510	8.64	0.24	8.40	222	167	2	24,559.83	1084	2455983	10.84	8.40	0.774466
125	1	574,086.05	23515	8E+06	1,679.64	0.00	1,679.64	0.788869	1,325.02	36.83	1,288.18	221	167	2	24,559.83	166332	2455983	1,663.32	1,288.18	0.774466
126	1	434,835.52	6679	2E+06	1,272.19	0.00	1,272.19	0.813930	1,035.47	28.78	1,006.69	222	167	2	24,559.83	129985	2455983	1,299.85	1,006.69	0.774466
127	1	274,390.64	4817	2E+06	802.83	0.00	802.83	0.812503	652.30	18.13	634.17	223	167	2	24,559.83	81885	2455983	818.85	634.17	0.774466
128	1	255,016.94	3663	2E+06	523.29	0.00	523.29	0.818164	428.13	11.90	416.23	224	167	2	24,559.83	53744	2455983	537.44	416.23	0.774466
128	1	255,016.94	891	1E+06	222.75	0.00	222.75	0.818164	182.25	5.07	177.18	224	167	2	24,559.83	22878	2455983	228.78	177.18	0.774466
129	1	194,485.14	475	272279	339.29	0.00	339.29	0.837927	284.30	7.90	276.39	225	167	2	24,559.83	35688	2455983	356.88	276.39	0.774466
129	1	194,485.14	101117	7E+07	277.79	0.00	277.79	0.837927	232.77	6.47	226.30	225	167	2	24,559.83	29220	2455983	292.20	226.30	0.774466
130	1	580.07	7	1508	2.69	0.00	2.69	0.837154	2.25	0.06	2.19	225	167	2	24,559.83	283	2455983	2.83	2.19	0.774466
131	1	1,323.33	5	1092	6.06	0.00	6.06	0.831479	5.04	0.14	4.90	225	167	2	24,559.83	632	2455983	6.32	4.90	0.774466
132	1	42,048.64	5	1092	192.53	0.00	192.53	0.747990	144.01	4.00	140.01	226	167	2	24,559.83	18078	2455983	180.78	140.01	0.774466
133	1	146,416.06	1961	2E+06	186.76	0.00	186.76	0.762066	142.33	3.96	138.37	226	167	2	24,559.83	17866	2455983	178.66	138.37	0.774466
134	1	197,876.93	1715	1E+06	285.83	0.00	285.83	0.787767	225.17	6.26	218.91	226	167	2	24,559.83	28266	2455983	282.66	218.91	0.774466
134	1	197,876.93	351	2E+06	37.61	0.00	37.61	0.787767	29.63	0.82	28.80	226	167	2	24,559.83	3719	2455983	37.19	28.80	0.774466
135	1	29,980.02	357	77948	137.31	0.00	137.31	0.773662	106.23	2.95	103.28	229	167	2	24,559.83	13335	2455983	133.35	103.28	0.774466
136	1	68,386.75	24425	5E+06	313.14	0.00	313.14	0.761602	238.49	6.63	231.86	229	167	2	24,559.83	29938	2455983	299.38	231.86	0.774466
137	1	191,502.03	10259	8E+06	244.26	0.00	244.26	0.760721	185.82	5.17	180.65	228	167	2	24,559.83	23326	2455983	233.26	180.65	0.774466
138	1	240,595.87	20735	1E+07	493.69	0.00	493.69	0.776187	383.20	10.65	372.54	228	167	2	24,559.83	48103	2455983	481.03	372.54	0.774466

				138	1	240,595.87	2943	3E+06	210.21	0.00	210.21	0.776187	163.17	4.54	158.63	228	167	2	24,559.83	20482	2455983	204.82	158.63	0.774466
				139	1	116,991.21	3361	2E+06	240.07	0.00	240.07	0.740984	177.89	4.95	172.94	227	167	2	24,559.83	22331	2455983	223.31	172.94	0.774466
				140	1	24,531.78	151	73596	50.33	0.00	50.33	0.823266	41.44	1.15	40.29	227	167	2	24,559.83	5202	2455983	52.02	40.29	0.774466
				140	1	24,531.78	75	85862	21.43	0.00	21.43	0.823266	17.64	0.49	17.15	227	167	2	24,559.83	2215	2455983	22.15	17.15	0.774466
				141	1	28,128.48	2425	1E+06	57.74	0.00	57.74	0.785366	45.35	1.26	44.09	226	167	2	24,559.83	5692	2455983	56.92	44.09	0.774466
				141	1	28,128.48	229	262528	24.54	0.00	24.54	0.785366	19.27	0.54	18.73	226	167	2	24,559.83	2419	2455983	24.19	18.73	0.774466
				142	1	158,977.97	4567	2E+06	326.21	0.00	326.21	0.796681	259.89	7.22	252.66	226	167	2	24,559.83	32624	2455983	326.24	252.66	0.774466
				142	1	158,977.97	486	556423	138.86	0.00	138.86	0.796681	110.62	3.08	107.55	226	167	2	24,559.83	13887	2455983	138.87	107.55	0.774466
				143	1	170,910.36	4127	2E+06	294.79	0.00	294.79	0.784456	231.25	6.43	224.82	226	167	2	24,559.83	29029	2455983	290.29	224.82	0.774466
				143	1	170,910.36	403	797580	86.36	0.00	86.36	0.784456	67.74	1.88	65.86	226	167	2	24,559.83	8504	2455983	85.04	65.86	0.774466
				144	1	89,246.88	1099	535482	183.17	0.00	183.17	0.829788	151.99	4.23	147.76	209	167	2	24,559.83	19079	2455983	190.79	147.76	0.774466
				144	1	89,246.88	26	29749	78.00	0.00	78.00	0.829788	64.72	1.80	62.92	209	167	2	24,559.83	8125	2455983	81.25	62.92	0.774466
								<b>TOPLAM</b>	<b>24,662.93</b>	<b>0.00</b>	<b>24,662.93</b>		<b>19,564.64</b>	<b>543.87</b>	<b>19,020.76</b>							<b>24,559.83</b>	<b>19,020.76</b>	
97	ÜS****	Ze****	Süleyman	101	1	7,838.10	19	2184	68.19	0.00	68.19	0.775662	52.89	1.47	51.42	201	170	3	20,224.64	6085	2022466	60.85	51.42	0.845035
				102	1	581,993.03	15999	3E+07	307.67	0.00	307.67	0.775195	238.51	6.63	231.88	202	170	3	20,224.64	27440	2022466	274.40	231.88	0.845035
				105	1	90,478.02	369	180956	184.50	0.00	184.50	0.798122	147.25	4.09	143.16	207	170	3	20,224.64	16941	2022466	169.41	143.16	0.845035
				106	1	271,584.36	2215	1E+06	553.75	0.00	553.75	0.811005	449.09	12.48	436.61	206	170	3	20,224.64	51668	2022466	516.68	436.61	0.845035
				111	1	45,461.02	3027	45461	3,027.00	0.00	3,027.00	0.856204	2,591.73	72.05	2,519.68	210	170	3	20,224.64	298175	2022466	2,981.75	2,519.68	0.845035
				111	1	45,461.02	371	181844	92.75	0.00	92.75	0.856204	79.41	2.21	77.21	210	170	3	20,224.64	9136	2022466	91.36	77.21	0.845035
				112	1	95,615.04	3	1471	195.00	0.00	195.00	0.810676	158.08	4.39	153.69	215	170	3	20,224.64	18187	2022466	181.87	153.69	0.845035
				113	1	68,126.30	2268	34063	4,536.02	0.00	4,536.02	0.806225	3,657.05	101.66	3,555.39	215	170	3	20,224.64	420739	2022466	4,207.39	3,555.39	0.845035
				113	1	68,126.30	139	68126	139.00	0.00	139.00	0.806225	112.07	3.12	108.95	215	170	3	20,224.64	12893	2022466	128.93	108.95	0.845035
				114	1	135,558.08	65	31896	276.25	0.00	276.25	0.831905	229.81	6.39	223.43	213	170	3	20,224.64	26440	2022466	264.40	223.43	0.845035
				115	1	111,351.41	14504	1E+07	145.04	0.00	145.04	0.842708	122.23	3.40	118.83	213	170	3	20,224.64	14062	2022466	140.62	118.83	0.845035
				116	1	189,129.11	257	126086	385.50	0.00	385.50	0.828206	319.27	8.88	310.40	214	170	3	20,224.64	36732	2022466	367.32	310.40	0.845035
				119	1	132,365.71	83	40728	269.75	0.00	269.75	0.804095	216.90	6.03	210.87	218	170	3	20,224.64	24955	2022466	249.55	210.87	0.845035

				121	1	61,596.38	251	123192	125.50	0.00	125.50	0.747168	93.77	2.61	91.16	222	170	3	20,224.64	10788	2022466	107.88	91.16	0.845035
				124	1	13,798.46	113	55192	28.25	0.00	28.25	0.713510	20.16	0.56	19.60	222	170	3	20,224.64	2319	2022466	23.19	19.60	0.845035
				126	1	434,835.52	1773	869672	886.50	0.00	886.50	0.813930	721.55	20.06	701.49	222	170	3	20,224.64	83013	2022466	830.13	701.49	0.845035
				127	1	274,390.64	1119	548782	559.50	0.00	559.50	0.812503	454.60	12.64	441.96	223	170	3	20,224.64	52301	2022466	523.01	441.96	0.845035
				128	1	255,016.94	297	145724	519.75	0.00	519.75	0.818164	425.24	11.82	413.42	224	170	3	20,224.64	48923	2022466	489.23	413.42	0.845035
				129	1	194,485.14	337	194485	337.00	0.00	337.00	0.837927	282.38	7.85	274.53	225	170	3	20,224.64	32488	2022466	324.88	274.53	0.845035
				129	1	194,485.14	26353	2E+07	253.39	0.00	253.39	0.837927	212.33	5.90	206.42	225	170	3	20,224.64	24428	2022466	244.28	206.42	0.845035
				130	1	580.07	133	15080	5.12	0.00	5.12	0.837154	4.28	0.12	4.16	225	170	3	20,224.64	493	2022466	4.93	4.16	0.845035
				131	1	1,323.33	19	2184	11.51	0.00	11.51	0.831479	9.57	0.27	9.31	225	170	3	20,224.64	1101	2022466	11.01	9.31	0.845035
				132	1	42,048.64	19	2184	365.81	0.00	365.81	0.747990	273.62	7.61	266.01	226	170	3	20,224.64	31480	2022466	314.80	266.01	0.845035
				134	1	197,876.93	117	263836	87.75	0.00	87.75	0.787767	69.13	1.92	67.20	226	170	3	20,224.64	7953	2022466	79.53	67.20	0.845035
				135	1	29,980.02	6783	779480	260.88	0.00	260.88	0.773662	201.84	5.61	196.23	229	170	3	20,224.64	23221	2022466	232.21	196.23	0.845035
				136	1	68,386.75	92815	1E+07	594.97	0.00	594.97	0.761602	453.13	12.60	440.53	229	170	3	20,224.64	52132	2022466	521.32	440.53	0.845035
				138	1	240,595.87	981	481192	490.50	0.00	490.50	0.776187	380.72	10.58	370.14	228	170	3	20,224.64	43801	2022466	438.01	370.14	0.845035
				139	1	116,991.21	53	25998	238.50	0.00	238.50	0.740984	176.73	4.91	171.81	227	170	3	20,224.64	20332	2022466	203.32	171.81	0.845035
				140	1	24,531.78	25	12266	50.00	0.00	50.00	0.823266	41.16	1.14	40.02	227	170	3	20,224.64	4736	2022466	47.36	40.02	0.845035
				141	1	28,128.48	229	112512	57.25	0.00	57.25	0.785366	44.96	1.25	43.71	226	170	3	20,224.64	5173	2022466	51.73	43.71	0.845035
				142	1	158,977.97	162	79489	324.00	0.00	324.00	0.796681	258.12	7.18	250.95	226	170	3	20,224.64	29697	2022466	296.97	250.95	0.845035
				144	1	89,246.88	5942	89247	5,941.99	0.00	5,941.99	0.829788	4,930.60	137.06	4,793.53	209	170	3	20,224.64	567259	2022466	5,672.59	4,793.53	0.845035
				144	1	89,246.88	182	89247	182.00	0.00	182.00	0.829788	151.02	4.20	146.82	209	170	3	20,224.64	17375	2022466	173.75	146.82	0.845035
								<b>TOPLAM</b>	<b>21,500.60</b>	<b>0.00</b>	<b>21,500.60</b>		<b>17,579.20</b>	<b>488.68</b>	<b>17,090.52</b>							<b>20,224.64</b>	<b>17,090.52</b>	

98	ÜŞ*****	Ay**	Şehdavat	101	1	7,838.10	1	52	150.73	0.00	150.73	0.775662	116.92	3.25	113.67	201	164	2	682,713.75	14241	68271377	142.41	113.67	0.798144
				102	1	581,993.03	1E+06	6E+07	13,248.96	0.00	13,248.96	0.775195	10,270.53	285.51	9,985.02	202	164	2	682,713.75	1251030	68271377	12,510.30	9,985.02	0.798144
				103	1	315,536.77	2376	105179	7,127.99	0.00	7,127.99	0.771103	5,496.42	152.79	5,343.62	203	164	2	682,713.75	669506	68271377	6,695.06	5,343.62	0.798144
				103	1	315,536.77	2573	3E+06	321.62	0.00	321.62	0.771103	248.01	6.89	241.11	203	164	2	682,713.75	30209	68271377	302.09	241.11	0.798144
				104	1	360,853.28	8152	360853	8,152.01	0.00	8,152.01	0.771582	6,289.94	174.85	6,115.09	204	164	2	682,713.75	766164	68271377	7,661.64	6,115.09	0.798144



104	1	360,853.28	2943	3E+06	367.88	0.00	367.88	0.771582	283.85	7.89	275.96	204	164	2	682,713.75	34575	68271377	345.75	275.96	0.798144
105	1	90,478.02	8545	361912	2,136.25	0.00	2,136.25	0.798122	1,704.99	47.40	1,657.59	207	164	2	682,713.75	207681	68271377	2,076.81	1,657.59	0.798144
106	1	271,584.36	51295	2E+06	6,411.88	0.00	6,411.88	0.811005	5,200.07	144.56	5,055.52	206	164	2	682,713.75	633409	68271377	6,334.09	5,055.52	0.798144
107	1	210,421.09	9937	420842	4,968.50	0.00	4,968.50	0.801501	3,982.26	110.70	3,871.56	207	164	2	682,713.75	485070	68271377	4,850.70	3,871.56	0.798144
108	1	230,910.71	43611	2E+06	5,451.37	0.00	5,451.37	0.823861	4,491.17	124.85	4,366.32	208	164	2	682,713.75	547060	68271377	5,470.60	4,366.32	0.798144
109	1	23,386.29	4415	187088	551.88	0.00	551.88	0.754285	416.28	11.57	404.70	209	164	2	682,713.75	50706	68271377	507.06	404.70	0.798144
110	1	273,685.10	10339	437896	6,461.88	0.00	6,461.88	0.829144	5,357.83	148.94	5,208.88	211	164	2	682,713.75	652625	68271377	6,526.25	5,208.88	0.798144
111	1	45,461.02	8587	363688	1,073.38	0.00	1,073.38	0.856204	919.03	25.55	893.48	210	164	2	682,713.75	111945	68271377	1,119.45	893.48	0.798144
112	1	95,615.04	903	38246	2,257.50	0.00	2,257.50	0.810676	1,830.10	50.87	1,779.23	215	164	2	682,713.75	222921	68271377	2,229.21	1,779.23	0.798144
113	1	68,126.30	3217	136252	1,608.51	0.00	1,608.51	0.806225	1,296.82	36.05	1,260.77	215	164	2	682,713.75	157963	68271377	1,579.63	1,260.77	0.798144
114	1	135,558.08	25601	1E+06	3,200.13	0.00	3,200.13	0.831905	2,662.20	74.01	2,588.19	213	164	2	682,713.75	324277	68271377	3,242.77	2,588.19	0.798144
115	1	111,351.41	5257	222702	2,628.51	0.00	2,628.51	0.842708	2,215.07	61.58	2,153.49	213	164	2	682,713.75	269812	68271377	2,698.12	2,153.49	0.798144
116	1	189,129.11	5953	252172	4,464.75	0.00	4,464.75	0.828206	3,697.73	102.79	3,594.94	214	164	2	682,713.75	450413	68271377	4,504.13	3,594.94	0.798144
117	1	274,305.88	6197	274306	6,197.00	0.00	6,197.00	0.798847	4,950.45	137.62	4,812.83	216	164	2	682,713.75	603003	68271377	6,030.03	4,812.83	0.798144
117	1	274,305.88	2237	2E+06	279.62	0.00	279.62	0.798847	223.38	6.21	217.17	216	164	2	682,713.75	27209	68271377	272.09	217.17	0.798144
118	1	256,867.73	5803	256868	5,802.99	0.00	5,802.99	0.792026	4,596.12	127.77	4,468.35	217	164	2	682,713.75	559843	68271377	5,598.43	4,468.35	0.798144
118	1	256,867.73	2095	2E+06	261.87	0.00	261.87	0.792026	207.41	5.77	201.65	217	164	2	682,713.75	25264	68271377	252.64	201.65	0.798144
119	1	132,365.71	641	27152	3,124.87	0.00	3,124.87	0.804095	2,512.69	69.85	2,442.84	218	164	2	682,713.75	306065	68271377	3,060.65	2,442.84	0.798144
120	1	560,866.33	52967	2E+06	13,241.76	0.00	13,241.76	0.762580	10,097.90	280.71	9,817.19	221	164	2	682,713.75	1230002	68271377	12,300.02	9,817.19	0.798144
121	1	61,596.38	5815	246384	1,453.76	0.00	1,453.76	0.747168	1,086.20	30.20	1,056.01	222	164	2	682,713.75	132308	68271377	1,323.08	1,056.01	0.798144
122	1	504,602.14	95307	4E+06	11,913.38	0.00	11,913.38	0.772895	9,207.79	255.97	8,951.83	221	164	2	682,713.75	1121581	68271377	11,215.81	8,951.83	0.798144
123	1	683,488.37	64547	3E+06	16,136.76	0.00	16,136.76	0.789574	12,741.16	354.19	12,386.97	219	164	2	682,713.75	1551973	68271377	15,519.73	12,386.97	0.798144
124	1	13,798.46	2609	110384	326.14	0.00	326.14	0.713510	232.70	6.47	226.23	222	164	2	682,713.75	28345	68271377	283.45	226.23	0.798144
125	1	574,086.05	54217	2E+06	13,554.25	0.00	13,554.25	0.788869	10,692.52	297.24	10,395.28	221	164	2	682,713.75	1302432	68271377	13,024.32	10,395.28	0.798144
126	1	434,835.52	41065	2E+06	10,266.24	0.00	10,266.24	0.813930	8,356.00	232.29	8,123.71	222	164	2	682,713.75	1017826	68271377	10,178.26	8,123.71	0.798144
127	1	274,390.64	25911	1E+06	6,477.74	0.00	6,477.74	0.812503	5,263.19	146.31	5,116.88	223	164	2	682,713.75	641097	68271377	6,410.97	5,116.88	0.798144

128	1	255,016.94	823	36431	5,761.00	0.00	5,761.00	0.818164	4,713.44	131.03	4,582.41	224	164	2	682,713.75	574134	68271377	5,741.34	4,582.41	0.798144
128	1	255,016.94	297	291448	259.87	0.00	259.87	0.818164	212.62	5.91	206.71	224	164	2	682,713.75	25899	68271377	258.99	206.71	0.798144
129	1	194,485.14	337	388970	168.50	0.00	168.50	0.837927	141.19	3.92	137.27	225	164	2	682,713.75	17198	68271377	171.98	137.27	0.798144
129	1	194,485.14	89357	4E+06	4,296.01	0.00	4,296.01	0.837927	3,599.75	100.07	3,499.68	225	164	2	682,713.75	438477	68271377	4,384.77	3,499.68	0.798144
130	1	580.07	281	15080	10.81	0.00	10.81	0.837154	9.05	0.25	8.80	225	164	2	682,713.75	1102	68271377	11.02	8.80	0.798144
131	1	1,323.33	895	45864	25.82	0.00	25.82	0.831479	21.47	0.60	20.88	225	164	2	682,713.75	2615	68271377	26.15	20.88	0.798144
132	1	42,048.64	84111	4E+06	808.75	0.00	808.75	0.747990	604.94	16.82	588.12	226	164	2	682,713.75	73686	68271377	736.86	588.12	0.798144
133	1	146,416.06	326	9151	5,216.00	0.00	5,216.00	0.762066	3,974.94	110.50	3,864.44	226	164	2	682,713.75	484179	68271377	4,841.79	3,864.44	0.798144
134	1	197,876.93	6488	197877	6,488.00	0.00	6,488.00	0.787767	5,111.03	142.08	4,968.95	226	164	2	682,713.75	622563	68271377	6,225.63	4,968.95	0.798144
134	1	197,876.93	117	527672	43.87	0.00	43.87	0.787767	34.56	0.96	33.60	226	164	2	682,713.75	4210	68271377	42.10	33.60	0.798144
135	1	29,980.02	14981	779480	576.19	0.00	576.19	0.773662	445.78	12.39	433.39	229	164	2	682,713.75	54299	68271377	542.99	433.39	0.798144
136	1	68,386.75	68377	4E+06	1,314.94	0.00	1,314.94	0.761602	1,001.46	27.84	973.62	229	164	2	682,713.75	121986	68271377	1,219.86	973.62	0.798144
137	1	191,502.03	6823	191502	6,823.00	0.00	6,823.00	0.760721	5,190.40	144.29	5,046.11	228	164	2	682,713.75	632231	68271377	6,322.31	5,046.11	0.798144
138	1	240,595.87	5435	240596	5,435.00	0.00	5,435.00	0.776187	4,218.58	117.27	4,101.30	228	164	2	682,713.75	513855	68271377	5,138.55	4,101.30	0.798144
138	1	240,595.87	981	962384	245.25	0.00	245.25	0.776187	190.36	5.29	185.07	228	164	2	682,713.75	23187	68271377	231.87	185.07	0.798144
139	1	116,991.21	881	38997	2,643.00	0.00	2,643.00	0.740984	1,958.42	54.44	1,903.98	227	164	2	682,713.75	238551	68271377	2,385.51	1,903.98	0.798144
139	1	116,991.21	53	51996	119.25	0.00	119.25	0.740984	88.36	2.46	85.91	227	164	2	682,713.75	10763	68271377	107.63	85.91	0.798144
140	1	24,531.78	277	12266	554.00	0.00	554.00	0.823266	456.09	12.68	443.41	227	164	2	682,713.75	55555	68271377	555.55	443.41	0.798144
140	1	24,531.78	25	24532	25.00	0.00	25.00	0.823266	20.58	0.57	20.01	227	164	2	682,713.75	2507	68271377	25.07	20.01	0.798144
141	1	28,128.48	635	28128	635.01	0.00	635.01	0.785366	498.72	13.86	484.85	226	164	2	682,713.75	60747	68271377	607.47	484.85	0.798144
141	1	28,128.48	229	225024	28.63	0.00	28.63	0.785366	22.48	0.62	21.86	226	164	2	682,713.75	2738	68271377	27.38	21.86	0.798144
142	1	158,977.97	3591	158978	3,591.00	0.00	3,591.00	0.796681	2,860.88	79.53	2,781.35	226	164	2	682,713.75	348477	68271377	3,484.77	2,781.35	0.798144
142	1	158,977.97	81	79489	162.00	0.00	162.00	0.796681	129.06	3.59	125.47	226	164	2	682,713.75	15721	68271377	157.21	125.47	0.798144
143	1	170,910.36	160	5697	4,800.01	0.00	4,800.01	0.784456	3,765.40	104.67	3,660.73	226	164	2	682,713.75	458655	68271377	4,586.55	3,660.73	0.798144
143	1	170,910.36	403	683640	100.75	0.00	100.75	0.784456	79.03	2.20	76.84	226	164	2	682,713.75	9627	68271377	96.27	76.84	0.798144
144	1	89,246.88	2107	89247	2,107.00	0.00	2,107.00	0.829788	1,748.36	48.60	1,699.76	209	164	2	682,713.75	212964	68271377	2,129.64	1,699.76	0.798144
			<b>TOPLAM</b>		<b>211,858.78</b>	<b>0.00</b>	<b>211,858.78</b>		<b>167,743.66</b>	<b>4,663.08</b>	<b>163,080.58</b>				<b>204,324.82</b>	<b>163,080.58</b>				



