T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
LÜTFEN PROJE BİLGİLERİNDEN BÖLGE MÜDÜRLÜĞÜ ADINI GİRİNİZ
LÜTFEN PROJE BİLGİLERİNDEN PROJE ADINI GİRİNİZ
YENİ MÜLKİYET SOYADI SIRALI LİSTE

İli Diyarbakır
İlçesi Çınar
Mahallesi: Şükürlü

Kesinti Miktarı: 0.032

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA					
				PARSEL					TOPLULAŞTIRMA										HİSSE	PAYA
İşletme No	Soyadı	Adı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	HİSSE Pay	HİSSE Payda	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	Pay	Payda	Alan m2
487		Bal Tarım Ürünleri Lisanslı Depoculuk Anonim Şirketi		101	2	36,978.70	1	1	36,978.70	0.00	36,978.70	0.813700	30,089.57	970.95	29,118.62	121	121	3	35,785.44	1	1	35,785.44
								TOPLAM	36,978.70	0.00	36,978.70		30,089.57	970.95	29,118.62							35,785.44
1		Çınar Grain Tarım Gıda Sanayi Ve Ticaret Limited Şirketi		101	15	8,824.53	1	1	8,824.53	0.00	8,824.53	0.787800	6,951.96	224.33	6,727.63	122	122	3	8,539.77	1	1	8,539.77
								TOPLAM	8,824.53	0.00	8,824.53		6,951.96	224.33	6,727.63							8,539.77
2		Davalı		111	106	16,145.64	1	1	16,145.64	0.00	16,145.64	0.771012	12,448.48	401.70	12,046.78	224	199	1	15,665.77	1	1	15,665.77
				113	102	85,548.98	1	1	85,548.98	0.00	85,548.98	0.807422	69,074.17	2,228.94	66,845.23	146	146	5	47,692.67	1	1	47,692.67
																146	193	3	26,380.50	1	1	26,380.50
																146	192	6	8,741.87	1	1	8,741.87
								TOPLAM	101,694.62	0.00	101,694.62		81,522.65	2,630.63	78,892.01							98,480.80
3		Devlet Su İşleri Genel Müdürlüğü (Dsi)		110	5	1,106.33	6	336	19.76	0.00	19.76	0.640601	12.66		12.66	198	220	1	73,941.60	1758	7394160	17.58
				110	12	14,228.19	1	56	254.07	0.00	254.07	0.635599	161.49		161.49	198	198	1	355,747.45	25450	35574745	254.50
				110	13	6,504.96	1	56	116.16	0.00	116.16	0.630600	73.25		73.25	223	223	1	123,132.47	11022	12313247	110.22
				110	14	5,573.21	1	56	99.52	0.00	99.52	0.630600	62.76		62.76	201	201	2	92,760.21	10100	9276030	101.00
								TOPLAM	489.51	0.00	489.51		310.15	0.00	310.15							483.30
4		Diyarbakır Büyükşehir Belediyesi		101	109	2,861.22	1	1	2,861.22	0.00	2,861.22	0.717800	2,053.78		2,053.78	149	151	3	6,754.95	274181	675495	2,741.81
				101	120	1,957.29	1	1	1,957.29	0.00	1,957.29	0.749300	1,466.60		1,466.60	151	151	3	6,754.95	195791	675495	1,957.91
				106	42	14,810.67	1	1	14,810.67	0.00	14,810.67	0.777014	11,508.10		11,508.10	190	189	4	23,458.03	1407322	2345802	14,073.22
				113	12	7,414.71	1	1	7,414.71	0.00	7,414.71	0.697800	5,173.98		5,173.98	128	189	4	23,458.03	632725	2345802	6,327.25
				113	86	35,213.68	1	1	35,213.68	0.00	35,213.68	0.767110	27,012.78		27,012.78	192	151	3	6,754.95	205523	675495	2,055.23

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																192	192	16	32,225.97	1	1	32,225.97
				113	87	3,135.17	1	1	3,135.17	0.00	3,135.17	0.797485	2,500.25		2,500.25	192	189	4	23,458.03	305755	2345802	3,057.55
							TOPLAM		**65,392.74**	**0.00**	**65,392.74**		**49,715.49**	**0.00**	**49,715.49**							**62,438.95**
5		Kamu Orta Malı		101	8	50,255.04	1	1	50,255.04	0.00	50,255.04	0.687827	34,566.79	1,115.43	33,451.36	122	122	5	50,062.88	4208472	5006288	42,084.72
				101	29	22,142.69	1	1	22,142.69	0.00	22,142.69	0.697800	15,451.17	498.59	14,952.58	126	126	5	22,702.42	2142817	2270242	21,428.17
				101	46	2,826.29	1	1	2,826.29	0.00	2,826.29	0.697800	1,972.19	63.64	1,908.55	126	126	3	11,517.07	284458	1151707	2,844.58
				101	50	1,962.56	1	1	1,962.56	0.00	1,962.56	0.769200	1,509.60	48.71	1,460.89	126	126	3	11,517.07	198216	1151707	1,982.16
																126	157	1	18,468.61	16562	1846860	165.62
				101	63	55,890.21	1	1	55,890.21	0.00	55,890.21	0.740250	41,372.73	1,335.05	40,037.69	131	140	6	4,296.91	1	1	4,296.91
																131	140	2	57,236.97	445003	5723697	4,450.03
																131	131	9	22,382.08	1	1	22,382.08
																131	130	1	29,474.74	2488480	2947475	24,884.80
				101	66	22,819.14	1	1	22,819.14	0.00	22,819.14	0.703867	16,061.63	518.29	15,543.34	130	130	1	29,474.74	293848	2947475	2,938.48
																130	126	5	22,702.42	127425	2270242	1,274.25
																130	123	3	49,896.01	2534034	4989601	25,340.34
				101	100	65,237.60	1	1	65,237.60	0.00	65,237.60	0.726211	47,376.25	1,528.77	45,847.48	140	140	2	57,236.97	4175593	5723697	41,755.93
																140	151	4	22,003.32	1	1	22,003.32
				101	103	13,012.99	1	1	13,012.99	0.00	13,012.99	0.706332	9,191.49	296.60	8,894.89	140	140	2	57,236.97	1103101	5723697	11,031.01
																140	169	1	72,651.62	120070	7265161	1,200.70
				102	4	222,308.80	1	1	222,308.80	0.00	222,308.80	0.703073	156,299.28	5,043.58	151,255.69	169	188	2	72,887.48	1550	7288748	15.50
																169	181	4	30,434.40	269800	3043440	2,698.00
																169	172	1	109,457.57	9897805	10945757	98,978.05
																169	162	1	59,650.29	1	1	59,650.29
																169	154	1	50,261.24	1	1	50,261.24
				102	18	1,935.99	1	1	1,935.99	0.00	1,935.99	0.717800	1,389.65	44.84	1,344.81	156	156	1	1,873.52	1	1	1,873.52
				102	37	56,132.90	1	1	56,132.90	9,600.95	46,531.95	0.738265	34,352.93	1,108.53	33,244.40	172	181	4	30,434.40	2505605	3043440	25,056.05
																172	169	1	72,651.62	2164212	7265161	21,642.12
				102	44	60,993.05	1	1	60,993.05	0.00	60,993.05	0.788766	48,109.26	1,552.43	46,556.83	168	181	4	30,434.40	268035	3043440	2,680.35
																168	169	1	72,651.62	4980879	7265161	49,808.79

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																168	198	2	41,346.06	637035	4134606	6,370.35
																168	194	3	6,795.16	1	1	6,795.16
				105	1	6,552.39	1	1	6,552.39	0.00	6,552.39	0.762501	4,996.21	161.22	4,834.99	157	157	1	18,468.61	611415	1846860	6,114.15
				105	19	10,328.22	1	1	10,328.22	0.00	10,328.22	0.762779	7,878.15	254.22	7,623.93	172	172	1	109,457.57	1047952	10945757	10,479.52
				105	27	95,690.44	1	1	95,690.44	0.00	95,690.44	0.708780	67,823.44	2,188.58	65,634.86	180	180	1	48,595.81	1	1	48,595.81
																180	207	5	43,316.55	121544	4331654	1,215.44
																180	204	2	9,346.99	157853	934699	1,578.53
																180	205	6	36,945.80	1	1	36,945.80
																180	201	1	103,215.71	1005955	10321570	10,059.55
				106	1	13,220.53	1	1	13,220.53	0.00	13,220.53	0.805875	10,654.10	343.79	10,310.30	157	157	1	18,468.61	1218883	1846860	12,188.83
																157	202	2	55,396.69	108209	5539670	1,082.09
				106	24	208,405.40	1	1	208,405.40	0.00	208,405.40	0.771190	160,720.23	5,186.24	155,533.99	188	189	5	21,731.63	1	1	21,731.63
																188	188	2	72,887.48	6767791	7288748	67,677.91
																188	187	1	12,029.08	1	1	12,029.08
																188	183	8	74,200.96	4751479	7420095	47,514.79
																188	184	1	15,888.94	1	1	15,888.94
																188	153	3	13,960.46	1	1	13,960.46
																188	213	9	7,883.72	1763	788373	17.63
																188	213	4	14,532.93	808984	1453294	8,089.84
																188	200	2	41,597.91	676270	4159791	6,762.70
																188	197	2	178,541.13	268985	17854112	2,689.85
																188	201	1	103,215.71	116723	10321570	1,167.23
																188	198	2	41,346.06	1299361	4134606	12,993.61
				106	27	29,338.77	1	1	29,338.77	0.00	29,338.77	0.709765	20,823.62	671.95	20,151.67	183	183	8	74,200.96	2668616	7420095	26,686.16
				110	2	41,935.74	1	1	41,935.74	0.00	41,935.74	0.685325	28,739.63	927.39	27,812.24	197	197	2	178,541.13	4235560	17854112	42,355.60
				110	3	125,596.75	1	1	125,596.75	0.00	125,596.75	0.646728	81,226.91	2,621.09	78,605.82	197	197	2	178,541.13	11970979	17854112	119,709.79
				110	6	26,862.75	1	1	26,862.75	0.00	26,862.75	0.640600	17,208.28	555.29	16,652.99	200	188	2	72,887.48	519407	7288748	5,194.07
																200	200	2	41,597.91	1190992	4159791	11,909.92
																200	197	2	178,541.13	769063	17854112	7,690.63
				110	10	18,720.22	1	1	18,720.22	0.00	18,720.22	0.640600	11,992.17	386.97	11,605.20	198	198	2	41,346.06	1819649	4134606	18,196.49

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				110	16	8,100.52	1	1	8,100.52	0.00	8,100.52	0.620600	5,027.18	162.22	4,864.96	198	126	3	11,517.07	669033	1151707	6,690.33
																198	197	2	178,541.13	57283	17854112	572.83
				110	19	85,623.41	1	1	85,623.41	0.00	85,623.41	0.620690	53,145.62	1,714.94	51,430.68	202	202	4	41,986.95	3262469	4198695	32,624.69
																202	202	15	48,709.78	1	1	48,709.78
				110	22	31,664.51	1	1	31,664.51	0.00	31,664.51	0.623338	19,737.70	636.91	19,100.79	202	202	2	55,396.69	643626	5539670	6,436.26
																202	204	2	9,346.99	776846	934699	7,768.46
																202	203	1	6,708.07	1	1	6,708.07
																202	202	4	41,986.95	936226	4198695	9,362.26
				110	23	42,881.43	1	1	42,881.43	0.00	42,881.43	0.632436	27,119.74	875.12	26,244.62	202	202	2	55,396.69	4228911	5539670	42,289.11
				110	25	99,199.87	1	1	99,199.87	0.00	99,199.87	0.628064	62,303.85	2,010.47	60,293.38	201	146	2	38,313.73	2251	3831373	22.51
																201	144	9	1,606.78	37265	160678	372.65
																201	198	2	41,346.06	340448	4134606	3,404.48
																201	201	1	103,215.71	9198892	10321570	91,988.92
				111	15	93,222.20	1	1	93,222.20	0.00	93,222.20	0.800600	74,633.72	2,408.34	72,225.38	216	216	3	134,783.39	9358889	13478339	93,588.89
				111	40	232,728.64	1	1	232,728.64	0.00	232,728.64	0.580869	135,184.76	4,362.24	130,822.51	211	122	5	50,062.88	797816	5006288	7,978.16
																211	175	1	51,926.13	1	1	51,926.13
																211	214	6	20,207.91	1	1	20,207.91
																211	213	9	7,883.72	786610	788373	7,866.10
																211	209	1	37,170.70	596410	3717070	5,964.10
																211	207	5	43,316.55	3906882	4331654	39,068.82
																211	213	4	14,532.93	537865	1453294	5,378.65
																211	207	5	43,316.55	303228	4331654	3,032.28
																211	208	2	15,462.83	1	1	15,462.83
																211	197	2	178,541.13	545164	17854112	5,451.64
																211	216	3	134,783.39	4119450	13478339	41,194.50
				111	58	59,583.71	1	1	59,583.71	0.00	59,583.71	0.494068	29,438.42	949.94	28,488.48	207	213	2	32,010.81	1	1	32,010.81
																207	209	1	37,170.70	1676109	3717070	16,761.09
																207	197	2	178,541.13	7078	17854112	70.78
				111	62	103,055.22	1	1	103,055.22	0.00	103,055.22	0.430915	44,408.09	1,432.99	42,975.09	209	137	2	8,597.94	1	1	8,597.94
																209	212	1	12,825.71	1	1	12,825.71

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																209	211	4	62,468.20	5657955	6246821	56,579.55
																209	209	1	37,170.70	1444551	3717070	14,445.51
																209	211	4	62,468.20	588866	6246821	5,888.66
				111	67	5,616.70	1	1	5,616.70	0.00	5,616.70	0.638159	3,584.35	115.66	3,468.68	202	202	2	55,396.69	558924	5539670	5,589.24
				111	69	13,974.36	1	1	13,974.36	0.00	13,974.36	0.636506	8,894.76	287.02	8,607.74	202	202	14	13,546.84	1	1	13,546.84
				111	102	31,641.46	1	1	31,641.46	0.00	31,641.46	0.640600	20,269.52	654.07	19,615.45	205	206	2	48,290.88	4394221	4829088	43,942.21
				111	117	17,746.95	1	1	17,746.95	0.00	17,746.95	0.640600	11,368.70	366.85	11,001.84	200	200	2	41,597.91	1717428	4159791	17,174.28
				113	38	15,011.89	1	1	15,011.89	0.00	15,011.89	0.748562	11,237.32	362.61	10,874.71	145	144	9	1,606.78	123413	160678	1,234.13
																145	145	2	12,091.77	1	1	12,091.77
																145	144	3	12,136.16	53028	1213616	530.28
																145	130	1	29,474.74	34855	2947475	348.55
				113	57	11,692.88	1	1	11,692.88	0.00	11,692.88	0.745247	8,714.08	281.19	8,432.89	144	144	3	12,136.16	1135662	1213616	11,356.62
				113	70	29,231.09	1	1	29,231.09	0.00	29,231.09	0.777860	22,737.69	733.72	22,003.98	195	198	2	41,346.06	38113	4134606	381.13
																195	195	3	28,117.42	1	1	28,117.42
				113	88	73,428.52	1	1	73,428.52	0.00	73,428.52	0.798163	58,607.93	1,891.20	56,716.72	192	215	3	3,767.71	1	1	3,767.71
																192	215	4	7,932.64	1	1	7,932.64
																192	213	4	14,532.93	106445	1453294	1,064.45
																192	206	2	48,290.88	434867	4829088	4,348.67
																192	200	2	41,597.91	575101	4159791	5,751.01
																192	193	7	7,114.04	1	1	7,114.04
																192	192	1	71,388.99	4701910	7138899	47,019.10
				113	89	25,950.14	1	1	25,950.14	0.00	25,950.14	0.752367	19,524.03	630.02	18,894.01	192	192	1	71,388.99	2436989	7138899	24,369.89
				113	97	41,220.85	1	1	41,220.85	0.00	41,220.85	0.714647	29,458.38	950.59	28,507.79	146	146	2	38,313.73	3829122	3831373	38,291.22
																146	144	3	12,136.16	24926	1213616	249.26
																146	130	1	29,474.74	130292	2947475	1,302.92
							TOPLAM		#########	9,600.95	2,164,141.87		#########	47,277.33	#########							2,103,192.39
8		Maliye Hazinesi		101	9	24,997.30	1	1	24,997.30	0.00	24,997.30	0.817300	20,430.29	659.26	19,771.03	122	122	6	11,349.83	1	1	11,349.83
																122	121	2	6,762.16	1	1	6,762.16
																122	224	1	6,212.21	1	1	6,212.21

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				101	41	736.88	1	1	736.88	0.00	736.88	0.697800	514.19		514.19	220	220	1	73,941.60	71441	7394160	714.41
				101	45	8,748.76	1	1	8,748.76	0.00	8,748.76	0.698989	6,115.29		6,115.29	220	220	1	73,941.60	849638	7394160	8,496.38
				101	49	2,444.42	1	1	2,444.42	0.00	2,444.42	0.769200	1,880.25		1,880.25	220	220	1	73,941.60	261235	7394160	2,612.35
				101	71	8,463.14	1	1	8,463.14	0.00	8,463.14	0.696948	5,898.37	190.33	5,708.04	130	123	3	49,896.01	1160768	4989601	11,607.68
				101	72	1,270.98	1	1	1,270.98	0.00	1,270.98	0.697525	886.54	28.61	857.93	130	123	3	49,896.01	174466	4989601	1,744.66
				101	79	14,013.05	1	1	14,013.05	0.00	14,013.05	0.624709	8,754.08	282.48	8,471.59	141	141	5	21,075.75	1380675	2107575	13,806.75
				102	14	3,957.53	1	1	3,957.53	0.00	3,957.53	0.595500	2,356.71	76.05	2,280.66	155	155	7	5,696.49	382983	569649	3,829.83
				106	23	63.54	1	1	63.54	0.00	63.54	0.817800	51.96	1.68	50.29	-	123	3	49,896.01	10226	4989601	102.26
				106	26	14,616.18	1	1	14,616.18	0.00	14,616.18	0.698008	10,202.21	329.21	9,873.00	184	123	3	49,896.01	266578	4989601	2,665.78
																184	184	4	12,271.47	1	1	12,271.47
				106	28	18,481.13	1	1	18,481.13	0.00	18,481.13	0.703741	13,005.93	419.69	12,586.25	184	123	3	49,896.01	754	4989601	7.54
																184	184	2	17,889.45	1	1	17,889.45
				106	40	9,388.55	1	1	9,388.55	0.00	9,388.55	0.707800	6,645.22	214.43	6,430.78	187	187	4	16,673.54	905193	1667354	9,051.93
				108	2	3,723.05	1	1	3,723.05	0.00	3,723.05	0.807800	3,007.48	97.05	2,910.43	191	123	3	49,896.01	591856	4989601	5,918.56
				110	7	5,773.87	1	1	5,773.87	0.00	5,773.87	0.640600	3,698.74		3,698.74	223	223	1	123,132.47	556535	12313247	5,565.35
				110	8	710.60	1	1	710.60	0.00	710.60	0.640600	455.21		455.21	223	223	1	123,132.47	68494	12313247	684.94
				110	9	4,812.99	1	1	4,812.99	0.00	4,812.99	0.640600	3,083.20		3,083.20	198	225	1	4,812.99	1	1	4,812.99
				110	11	4,252.32	1	1	4,252.32	0.00	4,252.32	0.637996	2,712.96		2,712.96	223	223	1	123,132.47	408209	12313247	4,082.09
				110	17	8,360.29	1	1	8,360.29	0.00	8,360.29	0.620600	5,188.40		5,188.40	223	223	1	123,132.47	780677	12313247	7,806.77
				110	20	38,187.61	1	1	38,187.61	0.00	38,187.61	0.620600	23,699.23	764.74	22,934.49	202	202	3	39,242.02	2710902	3924202	27,109.02
																202	193	4	7,472.04	1	1	7,472.04
				110	21	70,005.95	1	1	70,005.95	0.00	70,005.95	0.620713	43,453.61	1,402.19	42,051.41	202	203	2	12,362.59	1	1	12,362.59
																202	202	16	55,373.65	1	1	55,373.65
				110	24	8,374.46	1	1	8,374.46	0.00	8,374.46	0.632036	5,292.96		5,292.96	201	226	1	8,373.36	1	1	8,373.36
				111	2	8,898.93	1	1	8,898.93	0.00	8,898.93	0.817271	7,272.84	234.69	7,038.15	216	216	8	8,611.47	1	1	8,611.47
				111	113	7,696.22	1	1	7,696.22	0.00	7,696.22	0.640600	4,930.20		4,930.20	223	223	1	123,132.47	741827	12313247	7,418.27
				113	27	1,054.86	1	1	1,054.86	0.00	1,054.86	0.797800	841.57	27.16	814.41	145	145	5	19,556.29	102082	1955628	1,020.82

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							TOPLAM		**434,216.87**	**0.00**	**434,216.87**		**298,980.63**	**8,067.64**	**290,912.99**							**439,564.83**
9		Oto Diyarbakır Otomotiv Oto Kiralama Sanayi Ve Ticaret Limited Şirketi		111	46	6,632.24	1	1	6,632.24	0.00	6,632.24	0.750600	4,978.16	160.64	4,817.52	211	211	1	30,679.78	641823	3067978	6,418.23
				111	47	25,070.55	1	1	25,070.55	0.00	25,070.55	0.750600	18,817.95	607.23	18,210.72	211	211	1	30,679.78	2426155	3067978	24,261.55
							TOPLAM		**31,702.79**	**0.00**	**31,702.79**		**23,796.11**	**767.87**	**23,028.24**							**30,679.78**
10		Özdar Mühendislik İnşaat Taahhüt Sanayi Ve Ticaret Limited Şirketi		111	53	26,693.00	1	1	26,693.00	0.00	26,693.00	0.750600	20,035.77	646.53	19,389.24	207	207	2	25,831.65	1	1	25,831.65
							TOPLAM		**26,693.00**	**0.00**	**26,693.00**		**20,035.77**	**646.53**	**19,389.24**							**25,831.65**
12		Sel-Ka İnşaat Taahhüt Ticaret Ve Sanayi Limited Şirketi		111	42	20,204.34	1	1	20,204.34	0.00	20,204.34	0.646944	13,071.07	421.79	12,649.28	213	213	11	19,526.39	1	1	19,526.39
							TOPLAM		**20,204.34**	**0.00**	**20,204.34**		**13,071.07**	**421.79**	**12,649.28**							**19,526.39**
489		T.C. Devlet Demiryolları (Tcdd)		101	34	463.57	57	560	47.18	0.00	47.18	0.707800	33.40		33.40	220	220	1	73,941.60	4640	7394160	46.40
				101	35	7,399.65	2803	4550	4,558.51	0.00	4,558.51	0.707800	3,226.51		3,226.51	220	220	1	73,941.60	448281	7394160	4,482.81
				101	36	1,543.23	2803	4550	950.70	0.00	950.70	0.706963	672.11		672.11	220	220	1	73,941.60	93380	7394160	933.80
				101	38	1,639.07	1	1	1,639.07	0.00	1,639.07	0.700864	1,148.77		1,148.77	220	220	1	73,941.60	159606	7394160	1,596.06
				101	39	541.01	517	540	517.97	0.00	517.97	0.697800	361.44		361.44	220	220	1	73,941.60	50217	7394160	502.17
				101	39	541.01	23	540	23.04	0.00	23.04	0.697800	16.08		16.08	220	220	1	73,941.60	2234	7394160	22.34
				101	40	4,789.50	1	1	4,789.50	0.00	4,789.50	0.697800	3,342.11		3,342.11	220	220	1	73,941.60	464342	7394160	4,643.42
				101	42	2,890.17	1	1	2,890.17	0.00	2,890.17	0.697800	2,016.76		2,016.76	220	220	1	73,941.60	280202	7394160	2,802.02
				101	44	3,321.03	1	1	3,321.03	0.00	3,321.03	0.697800	2,317.41		2,317.41	220	220	1	73,941.60	321974	7394160	3,219.74
				101	47	5,684.57	1	1	5,684.57	0.00	5,684.57	0.648650	3,687.30		3,687.30	220	220	1	73,941.60	512300	7394160	5,123.00
				101	48	2,484.09	1	1	2,484.09	0.00	2,484.09	0.758121	1,883.24		1,883.24	220	220	1	73,941.60	261651	7394160	2,616.51
				101	51	26,033.68	7E+07	8E+07	25,010.21	0.00	25,010.21	0.748654	18,724.00		18,724.00	220	220	1	73,941.60	2601449	7394160	26,014.49
				101	51	26,033.68	3E+06	8E+07	1,023.47	0.00	1,023.47	0.748654	766.23		766.23	220	220	1	73,941.60	106457	7394160	1,064.57
				101	54	4,849.70	1	1	4,849.70	0.00	4,849.70	0.727141	3,526.42		3,526.42	220	223	1	123,132.47	530606	12313247	5,306.06

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				101	77	377.31	57	560	38.40	0.00	38.40	0.707800	27.18		27.18	220	220	1	73,941.60	3777	7394160	37.77
				110	13	6,504.96	1403	6720	1,358.10	0.00	1,358.10	0.630600	856.42		856.42	223	223	1	123,132.47	128862	12313247	1,288.62
				110	13	6,504.96	1	40	162.62	0.00	162.62	0.630600	102.55		102.55	223	223	1	123,132.47	15430	12313247	154.30
				110	15	28,992.90	1	1	28,992.90	0.00	28,992.90	0.625369	18,131.27		18,131.27	223	223	1	123,132.47	2728140	12313247	27,281.40
				111	105	21,741.31	1	1	21,741.31	0.00	21,741.31	0.729098	15,851.55		15,851.55	223	220	1	73,941.60	28078	7394160	280.78
																223	223	1	123,132.47	2354712	12313247	23,547.12
				111	112	10,670.31	1	1	10,670.31	0.00	10,670.31	0.648860	6,923.54		6,923.54	223	223	1	123,132.47	1041757	12313247	10,417.57
				111	115	13,093.68	47	48	12,820.90	0.00	12,820.90	0.640600	8,213.07		8,213.07	223	223	1	123,132.47	1235787	12313247	12,357.87
				111	115	13,093.68	1	48	272.79	0.00	272.79	0.640600	174.75		174.75	223	223	1	123,132.47	26293	12313247	262.93
				112	3	10,827.74	3079	3360	9,922.21	0.00	9,922.21	0.750600	7,447.61		7,447.61	223	223	1	123,132.47	1120612	12313247	11,206.12
				113	51	415.12	1	1	415.12	0.00	415.12	0.707800	293.82		293.82	221	221	1	24,924.21	39033	2492421	390.33
				113	52	3,390.39	1	1	3,390.39	0.00	3,390.39	0.707800	2,399.72		2,399.72	221	221	1	24,924.21	318795	2492421	3,187.95
				113	53	240.63	1	1	240.63	0.00	240.63	0.707800	170.32		170.32	221	221	1	24,924.21	22626	2492421	226.26
				113	55	273.03	1	1	273.03	0.00	273.03	0.707800	193.25		193.25	221	221	1	24,924.21	25673	2492421	256.73
				113	60	8,853.93	19	20	8,411.23	0.00	8,411.23	0.807800	6,794.59		6,794.59	221	221	1	24,924.21	902639	2492421	9,026.39
				113	60	8,853.93	1	20	442.70	0.00	442.70	0.807800	357.61		357.61	221	221	1	24,924.21	47507	2492421	475.07
				113	61	293.56	1	1	293.56	0.00	293.56	0.807800	237.14		237.14	221	221	1	24,924.21	31494	2492421	314.94
																221	222	1	54,535.19	9	5453515	0.09
				113	67	4,783.77	1	1	4,783.77	0.00	4,783.77	0.807800	3,864.33		3,864.33	222	222	1	54,535.19	499850	5453515	4,998.50
				113	68	3,653.63	517	540	3,498.01	0.00	3,498.01	0.807800	2,825.69		2,825.69	222	222	1	54,535.19	365503	5453515	3,655.03
				113	68	3,653.63	23	540	155.62	0.00	155.62	0.807800	125.71		125.71	222	222	1	54,535.19	16260	5453515	162.60
				113	75	26,715.51	1	1	26,715.51	0.00	26,715.51	0.791973	21,157.96		21,157.96	222	222	1	54,535.19	2736775	5453515	27,367.75
				113	76	8,157.61	1	1	8,157.61	0.00	8,157.61	0.711091	5,800.81		5,800.81	222	222	1	54,535.19	750332	5453515	7,503.32
				113	128	1,999.80	203477	336000	1,211.05	0.00	1,211.05	0.803691	973.31		973.31	222	222	1	54,535.19	125803	5453515	1,258.03
																222	223	1	123,132.47	110	12313247	1.10
								TOPLAM	**201,756.98**	**0.00**	**201,756.98**		**144,643.95**	**0.00**	**144,643.95**							**204,031.97**
645		Türkiye Elektrik Dağıtım Anonim Şirketi		113	145	21.82	9	8900	0.02	0.00	0.02	0.717800	0.02		0.02	192	192	14	21.82	2	2185	0.02
								TOPLAM	**0.02**	**0.00**	**0.02**		**0.02**	**0.00**	**0.02**							**0.02**
16		Türkiye Elektrik İletim A.S. (Teias)		113	83	120,636.44	337139	529200	76,854.21	0.00	76,854.21	0.744062	57,184.32		57,184.32	192	192	3	151,622.40	7736309	15162247	77,363.09
				113	143	24,198.36	334199	560700	14,423.16	0.00	14,423.16	0.717800	10,352.95		10,352.95	192	192	3	151,622.40	1400622	15162247	14,006.22

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				113	144	7,117.11	871333	1E+06	5,530.03	0.00	5,530.03	0.717800	3,969.45	128.09	3,841.36	192	192	3	151,622.40	519688	15162247	5,196.88
				113	145	21.82	871333	1E+06	16.95	0.00	16.95	0.717800	12.17		12.17	192	192	14	21.82	1695	2185	16.95
							TOPLAM		**96,824.36**	**0.00**	**96,824.36**		**71,518.89**	**128.09**	**71,390.80**							**96,583.14**
490		Türkiye Elektrik İletim A.Ş. Genel Müdürlüğü		113	143	24,198.36	53	8900	144.10	0.00	144.10	0.717800	103.44		103.44	192	192	3	151,622.40	13994	15162247	139.94
							TOPLAM		**144.10**	**0.00**	**144.10**		**103.44**	**0.00**	**103.44**							**139.94**
491		Türkiye Elektrik İletim Anonim Şirketi (Teiaş) Genel Müdürlüğü		101	126	772.61	1	1	772.61	0.00	772.61	0.769200	594.29		594.29	131	131	5	772.61	1	1	772.61
				101	128	0.23	6	11	0.13	0.00	0.13	0.769200	0.10		0.10	131	131	6	0.23	13	23	0.13
				101	129	453.69	6	11	247.47	0.00	247.47	0.769200	190.35		190.35	131	131	7	453.69	24747	45369	247.47
				101	133	1,030.41	1	1	1,030.41	0.00	1,030.41	0.779200	802.90		802.90	138	138	2	1,030.41	1	1	1,030.41
				101	134	412.09	1	1	412.09	0.00	412.09	0.779200	321.10		321.10	138	138	3	412.09	1	1	412.09
				101	136	54.58	1	1	54.58	0.00	54.58	0.706700	38.57		38.57	141	141	10	54.58	1	1	54.58
				101	138	809.78	1	1	809.78	0.00	809.78	0.706700	572.27		572.27	141	141	7	809.78	1	1	809.78
				101	139	630.01	1	1	630.01	0.00	630.01	0.706700	445.23		445.23	141	141	9	630.01	1	1	630.01
				101	141	846.81	2E+07	3E+07	565.42	0.00	565.42	0.707800	400.20		400.20	142	142	2	846.81	56542	84684	565.42
				101	142	718.24	2E+07	3E+07	479.57	0.00	479.57	0.707800	339.44		339.44	142	142	3	718.24	47957	71827	479.57
				113	130	457.96	3	5	274.78	0.00	274.78	0.717800	197.23		197.23	146	146	9	457.96	27478	45795	274.78
				113	132	384.16	1	1	384.16	0.00	384.16	0.817800	314.17		314.17	146	146	8	384.16	1	1	384.16
				113	134	457.96	1	1	457.96	0.00	457.96	0.817800	374.52		374.52	193	193	8	457.96	1	1	457.96
				113	136	334.89	1	1	334.89	0.00	334.89	0.717800	240.38		240.38	192	192	10	334.89	1	1	334.89
				113	138	676.00	329047	2E+06	110.34	0.00	110.34	0.707800	78.10		78.10	192	192	11	676.00	11034	67601	110.34
				113	140	524.41	152357	264600	301.96	0.00	301.96	0.807800	243.92		243.92	192	192	13	524.41	30196	52438	301.96
				113	141	484.00	152357	264600	278.69	0.00	278.69	0.707800	197.26		197.26	192	192	12	484.00	27869	48396	278.69
							TOPLAM		**7,144.82**	**0.00**	**7,144.82**		**5,350.02**	**0.00**	**5,350.02**							**7,144.82**
492		Türkiye Elektrik Kurumu (Tek)		101	24	16.42	1	1	16.42	0.00	16.42	0.693500	11.39		11.39	122	122	8	16.42	1	1	16.42
				101	25	15.96	1	1	15.96	0.00	15.96	0.693500	11.07		11.07	126	126	10	15.96	1	1	15.96
				101	27	16.00	1	1	16.00	0.00	16.00	0.697800	11.16		11.16	126	126	9	16.00	1	1	16.00
				101	84	15.98	1	1	15.98	0.00	15.98	0.706700	11.29		11.29	141	141	8	15.98	1	1	15.98
				101	86	15.98	1	1	15.98	0.00	15.98	0.706700	11.29		11.29	141	141	6	15.98	1	1	15.98
				101	105	17.97	1	1	17.97	0.00	17.97	0.595500	10.70		10.70	140	140	7	17.97	1	1	17.97
				101	106	16.08	1	1	16.08	0.00	16.08	0.595500	9.58		9.58	150	150	10	16.08	1	1	16.08

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				101	107	16.76	1	1	16.76	0.00	16.76	0.595500	9.98		9.98	150	150	11	16.76	1	1	16.76
				102	15	16.11	1	1	16.11	0.00	16.11	0.663593	10.69		10.69	155	155	6	16.11	1	1	16.11
				102	16	16.21	1	1	16.21	0.00	16.21	0.717800	11.64		11.64	155	155	8	16.21	1	1	16.21
				102	30	16.46	1	1	16.46	0.00	16.46	0.717800	11.81		11.81	155	155	9	16.46	1	1	16.46
				102	34	16.30	1	1	16.30	0.00	16.30	0.717800	11.70		11.70	161	161	8	16.30	1	1	16.30
				102	36	16.06	1	1	16.06	0.00	16.06	0.787800	12.65		12.65	171	171	6	16.06	1	1	16.06
				105	15	16.93	1	1	16.93	0.00	16.93	0.787800	13.34		13.34	173	173	5	16.93	1	1	16.93
				105	17	16.25	1	1	16.25	0.00	16.25	0.717800	11.66		11.66	174	174	7	16.25	1	1	16.25
				105	18	16.42	1	1	16.42	0.00	16.42	0.717800	11.79		11.79	174	174	8	16.42	1	1	16.42
				105	22	16.09	1	1	16.09	0.00	16.09	0.717800	11.55		11.55	175	175	11	16.09	1	1	16.09
				105	24	16.12	1	1	16.12	0.00	16.12	0.717500	11.57		11.57	175	175	12	16.12	1	1	16.12
				105	26	15.92	1	1	15.92	0.00	15.92	0.717800	11.43		11.43	175	175	10	15.92	1	1	15.92
				105	29	16.75	1	1	16.75	0.00	16.75	0.707800	11.86		11.86	181	181	5	16.75	1	1	16.75
				111	77	36.00	1	1	36.00	0.00	36.00	0.640600	23.06		23.06	202	202	11	36.00	1	1	36.00
				111	79	16.00	1	1	16.00	0.00	16.00	0.640600	10.25		10.25	202	202	10	16.00	1	1	16.00
							TOPLAM		**378.77**	**0.00**	**378.77**		**261.45**	**0.00**	**261.45**							**378.77**
17		Türkiye Radyo Televizyon Kurumu (Trt)		101	10	584,926.23	1	1	584,926.23	0.00	584,926.23	0.769706	450,221.44		450,221.44	122	122	2	581,478.88	1	1	581,478.88
							TOPLAM		**584,926.23**	**0.00**	**584,926.23**		**450,221.44**	**0.00**	**450,221.44**							**581,478.88**
18		Üç-Yol Petrol Otomotiv Tekstil Hayvancılık İnşaat Sanayi Ticaret Limited Şirketi		113	39	16,800.64	1	1	16,800.64	0.00	16,800.64	0.800298	13,445.52	433.87	13,011.65	145	145	4	16,255.76	1	1	16,255.76
							TOPLAM		**16,800.64**	**0.00**	**16,800.64**		**13,445.52**	**433.87**	**13,011.65**							**16,255.76**
20		Yenişehir Belediyesi - (Diyarbakır)		101	1	201,690.38	1	1	201,690.38	0.00	201,690.38	0.813700	164,115.46	5,295.80	158,819.66	121	121	1	195,182.08	1	1	195,182.08
							TOPLAM		**201,690.38**	**0.00**	**201,690.38**		**164,115.46**	**5,295.80**	**158,819.66**							**195,182.08**
21		Yeşdem Enerji Petrol Taşımacılık Gıda Tarım Sanayi Ticaret Limited Şirketi		111	52	27,004.53	1	1	27,004.53	0.00	27,004.53	0.750600	20,269.60	654.07	19,615.53	207	207	1	26,133.13	1	1	26,133.13
							TOPLAM		**27,004.53**	**0.00**	**27,004.53**		**20,269.60**	**654.07**	**19,615.53**							**26,133.13**
22		Aşur	Hüseyin	101	21	42,605.27	64	1920	1,420.18	0.00	1,420.18	0.698962	992.65	32.03	960.62	127	127	2	41,220.10	137400	4122016	1,374.00
				102	8	34,988.72	64	1920	1,166.29	0.00	1,166.29	0.705964	823.36	26.57	796.79	155	155	2	35,584.03	112732	3558404	1,127.32

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				105	4	32,650.23	64	1920	1,088.34	0.00	1,088.34	0.721245	784.96	25.33	759.63	160	160	3	31,615.84	105386	3161587	1,053.86
				106	53	149,307.01	64	1920	4,976.90	0.00	4,976.90	0.753990	3,752.53	121.09	3,631.44	191	190	7	10,113.88	33713	1011393	337.13
																191	191	1	134,390.94	447970	13439098	4,479.70
							TOPLAM		**8,651.71**	**0.00**	**8,651.71**		**6,353.50**	**205.02**	**6,148.48**							**8,372.01**
24		Dursun	Haydar	101	21	42,605.27	48	1920	1,065.13	0.00	1,065.13	0.698962	744.49	24.02	720.46	127	127	2	41,220.10	103050	4122016	1,030.50
				101	113	36,248.67	48	1920	906.22	0.00	906.22	0.601397	545.00	17.59	527.41	150	150	5	15,850.31	87088	1585036	870.88
				102	8	34,988.72	48	1920	874.72	0.00	874.72	0.705964	617.52	19.93	597.59	155	155	2	35,584.03	84549	3558404	845.49
				105	4	32,650.23	48	1920	816.26	0.00	816.26	0.721245	588.72	19.00	569.72	160	160	3	31,615.84	79040	3161587	790.40
				106	53	149,307.01	48	1920	3,732.68	0.00	3,732.68	0.753990	2,814.40	90.82	2,723.58	191	190	7	10,113.88	25285	1011393	252.85
																191	191	1	134,390.94	335977	13439098	3,359.77
				111	20	21,653.89	48	1920	541.35	0.00	541.35	0.630600	341.37	11.02	330.36	214	214	3	38,619.83	52388	3861978	523.88
				113	58	17,312.85	1	40	432.82	0.00	432.82	0.807800	349.63	11.28	338.35	144	144	6	17,309.60	41885	1730958	418.85
				113	65	12,324.01	1	40	308.10	0.00	308.10	0.804664	247.92	8.00	239.92	195	195	1	12,840.76	29818	1284078	298.18
				113	104	8,301.99	48	1920	207.55	0.00	207.55	0.817800	169.73	5.48	164.26	193	193	5	8,179.84	20085	817980	200.85
				113	121	11,317.43	48	1920	282.94	0.00	282.94	0.817800	231.38	7.47	223.92	148	148	3	25,618.50	18565	2561838	185.65
																148	147	1	3,526.08	8815	352606	88.15
				113	128	1,999.80	1	40	50.00	0.00	50.00	0.803691	40.18		40.18	222	222	1	54,535.19	5197	5453515	51.97
				113	137	63,064.97	1	40	1,576.62	0.00	1,576.62	0.786005	1,239.23	39.99	1,199.25	192	192	4	101,575.10	143466	10157504	1,434.66
																192	190	4	321,497.82	8586	32149773	85.86
				113	138	676.00	1	40	16.90	0.00	16.90	0.707800	11.96		11.96	192	192	11	676.00	1690	67601	16.90
							TOPLAM		**10,811.27**	**0.00**	**10,811.27**		**7,941.54**	**254.58**	**7,686.96**							**10,454.85**
26		Elif	Mehmet	102	8	34,988.72	192	1920	3,498.87	0.00	3,498.87	0.705964	2,470.08	79.71	2,390.37	155	155	2	35,584.03	338195	3558404	3,381.95
				113	58	17,312.85	1	10	1,731.29	0.00	1,731.29	0.807800	1,398.53	45.13	1,353.40	144	144	6	17,309.60	167542	1730958	1,675.42
				113	65	12,324.01	1	10	1,232.40	0.00	1,232.40	0.804664	991.67	32.00	959.67	195	195	1	12,840.76	119271	1284078	1,192.71
				113	128	1,999.80	1	10	199.98	0.00	199.98	0.803691	160.72		160.72	222	222	1	54,535.19	20789	5453515	207.89

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							TOPLAM		**6,662.54**	**0.00**	**6,662.54**		**5,021.00**	**156.84**	**4,864.17**							**6,457.97**
27		Elif	Temo	101	18	3,153.91	6160	78848	246.40	0.00	246.40	0.707293	174.28	5.62	168.65	122	122	4	89,787.34	21556	8978730	215.56
				102	11	24,867.80	6160	78848	1,942.80	0.00	1,942.80	0.651026	1,264.81	40.81	1,224.00	155	155	1	283,708.71	185271	28370863	1,852.71
				106	45	26,413.25	880	11264	2,063.54	0.00	2,063.54	0.717800	1,481.21	47.80	1,433.41	190	190	4	321,497.82	192973	32149773	1,929.73
				111	17	28,604.23	880	11264	2,234.71	0.00	2,234.71	0.728447	1,627.87	52.53	1,575.34	216	216	7	42,599.42	220704	4259933	2,207.04
							TOPLAM		**6,487.44**	**0.00**	**6,487.44**		**4,548.16**	**146.76**	**4,401.40**							**6,205.05**
28		Elif	Temur	106	46	24,004.43	880	11264	1,875.35	0.00	1,875.35	0.716471	1,343.63	43.36	1,300.27	190	190	4	321,497.82	175050	32149773	1,750.50
				111	18	16,033.81	880	11264	1,252.64	0.00	1,252.64	0.677028	848.07	27.37	820.71	216	216	7	42,599.42	114981	4259933	1,149.81
							TOPLAM		**3,127.99**	**0.00**	**3,127.99**		**2,191.70**	**70.72**	**2,120.98**							**2,900.31**
29		Esma	Hasan	101	21	42,605.27	48	1920	1,065.13	0.00	1,065.13	0.698962	744.49	24.02	720.46	127	127	2	41,220.10	103050	4122016	1,030.50
				101	113	36,248.67	48	1920	906.22	0.00	906.22	0.601397	545.00	17.59	527.41	150	150	5	15,850.31	87088	1585036	870.88
				102	8	34,988.72	48	1920	874.72	0.00	874.72	0.705964	617.52	19.93	597.59	155	155	2	35,584.03	84549	3558404	845.49
				105	4	32,650.23	48	1920	816.26	0.00	816.26	0.721245	588.72	19.00	569.72	160	160	3	31,615.84	79040	3161587	790.40
				106	53	149,307.01	48	1920	3,732.68	0.00	3,732.68	0.753990	2,814.40	90.82	2,723.58	191	190	7	10,113.88	25285	1011393	252.85
																191	191	1	134,390.94	335977	13439098	3,359.77
				111	20	21,653.89	48	1920	541.35	0.00	541.35	0.630600	341.37	11.02	330.36	214	214	3	38,619.83	52388	3861978	523.88
				113	58	17,312.85	1	40	432.82	0.00	432.82	0.807800	349.63	11.28	338.35	144	144	6	17,309.60	41885	1730958	418.85
				113	65	12,324.01	1	40	308.10	0.00	308.10	0.804664	247.92	8.00	239.92	195	195	1	12,840.76	29818	1284078	298.18
				113	128	1,999.80	1	40	50.00	0.00	50.00	0.803691	40.18		40.18	222	222	1	54,535.19	5197	5453515	51.97
				113	137	63,064.97	1	40	1,576.62	0.00	1,576.62	0.786005	1,239.23	39.99	1,199.25	192	192	4	101,575.10	143466	10157504	1,434.66
																192	190	4	321,497.82	8586	32149773	85.86
				113	138	676.00	1	40	16.90	0.00	16.90	0.707800	11.96		11.96	192	192	11	676.00	1690	67601	16.90
							TOPLAM		**10,320.79**	**0.00**	**10,320.79**		**7,540.42**	**241.64**	**7,298.79**							**9,980.19**
30		Hamsa	Hüseyin	101	21	42,605.27	84	1920	1,863.98	0.00	1,863.98	0.698962	1,302.85	42.04	1,260.81	127	127	2	41,220.10	180338	4122016	1,803.38
				101	21	42,605.27	64	1920	1,420.18	0.00	1,420.18	0.698962	992.65	32.03	960.62	127	127	2	41,220.10	137400	4122016	1,374.00

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				101	113	36,248.67	84	1920	1,585.88	0.00	1,585.88	0.601397	953.74	30.78	922.97	150	150	5	15,850.31	152403	1585036	1,524.03
				102	8	34,988.72	84	1920	1,530.76	0.00	1,530.76	0.705964	1,080.66	34.87	1,045.79	155	155	2	35,584.03	147960	3558404	1,479.60
				105	4	32,650.23	84	1920	1,428.45	0.00	1,428.45	0.721245	1,030.26	33.25	997.01	160	160	3	31,615.84	138319	3161587	1,383.19
				106	53	149,307.01	84	1920	6,532.18	0.00	6,532.18	0.753990	4,925.20	158.93	4,766.27	191	191	1	134,390.94	587960	13439098	5,879.60
																191	190	7	10,113.88	44248	1011393	442.48
				111	20	21,653.89	84	1920	947.36	0.00	947.36	0.630600	597.40	19.28	578.13	214	214	3	38,619.83	91679	3861978	916.79
							TOPLAM		**15,308.78**	**0.00**	**15,308.78**		**10,882.77**	**351.17**	**10,531.59**							**14,803.09**
31		Hasan	Temo	101	18	3,153.91	6160	78848	246.40	0.00	246.40	0.707293	174.28	5.62	168.65	122	122	4	89,787.34	21556	8978730	215.56
				102	11	24,867.80	6160	78848	1,942.80	0.00	1,942.80	0.651026	1,264.81	40.81	1,224.00	155	155	1	283,708.71	185271	28370863	1,852.71
				106	45	26,413.25	880	11264	2,063.54	0.00	2,063.54	0.717800	1,481.21	47.80	1,433.41	190	190	4	321,497.82	192973	32149773	1,929.73
				111	17	28,604.23	880	11264	2,234.71	0.00	2,234.71	0.728447	1,627.87	52.53	1,575.34	216	216	7	42,599.42	220704	4259933	2,207.04
							TOPLAM		**6,487.44**	**0.00**	**6,487.44**		**4,548.16**	**146.76**	**4,401.40**							**6,205.05**
32		Hatice	Elif	101	21	42,605.27	48	1920	1,065.13	0.00	1,065.13	0.698962	744.49	24.02	720.46	127	127	2	41,220.10	103050	4122016	1,030.50
				101	113	36,248.67	48	1920	906.22	0.00	906.22	0.601397	545.00	17.59	527.41	150	150	5	15,850.31	87088	1585036	870.88
				105	4	32,650.23	48	1920	816.26	0.00	816.26	0.721245	588.72	19.00	569.72	160	160	3	31,615.84	79040	3161587	790.40
				106	53	149,307.01	48	1920	3,732.68	0.00	3,732.68	0.753990	2,814.40	90.82	2,723.58	191	190	7	10,113.88	25285	1011393	252.85
																191	191	1	134,390.94	335977	13439098	3,359.77
				111	20	21,653.89	48	1920	541.35	0.00	541.35	0.630600	341.37	11.02	330.36	214	214	3	38,619.83	52388	3861978	523.88
				113	104	8,301.99	48	1920	207.55	0.00	207.55	0.817800	169.73	5.48	164.26	193	193	5	8,179.84	20085	817980	200.85
				113	121	11,317.43	48	1920	282.94	0.00	282.94	0.817800	231.38	7.47	223.92	148	148	3	25,618.50	18565	2561838	185.65
																148	147	1	3,526.08	8815	352606	88.15
				113	137	63,064.97	1	40	1,576.62	0.00	1,576.62	0.786005	1,239.23	39.99	1,199.25	192	192	4	101,575.10	143466	10157504	1,434.66
																192	190	4	321,497.82	8586	32149773	85.86
				113	138	676.00	1	40	16.90	0.00	16.90	0.707800	11.96		11.96	192	192	11	676.00	1690	67601	16.90
							TOPLAM		**9,145.64**	**0.00**	**9,145.64**		**6,686.29**	**215.37**	**6,470.92**							**8,840.36**
33		Hevi	Elif	101	21	42,605.27	48	1920	1,065.13	0.00	1,065.13	0.698962	744.49	24.02	720.46	127	127	2	41,220.10	103050	4122016	1,030.50

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				101	113	36,248.67	48	1920	906.22	0.00	906.22	0.601397	545.00	17.59	527.41	150	150	5	15,850.31	87088	1585036	870.88
				105	4	32,650.23	48	1920	816.26	0.00	816.26	0.721245	588.72	19.00	569.72	160	160	3	31,615.84	79040	3161587	790.40
				106	53	149,307.01	48	1920	3,732.68	0.00	3,732.68	0.753990	2,814.40	90.82	2,723.58	191	190	7	10,113.88	25285	1011393	252.85
																191	191	1	134,390.94	335977	13439098	3,359.77
				111	20	21,653.89	48	1920	541.35	0.00	541.35	0.630600	341.37	11.02	330.36	214	214	3	38,619.83	52388	3861978	523.88
				113	104	8,301.99	48	1920	207.55	0.00	207.55	0.817800	169.73	5.48	164.26	193	193	5	8,179.84	20085	817980	200.85
				113	121	11,317.43	48	1920	282.94	0.00	282.94	0.817800	231.38	7.47	223.92	148	148	3	25,618.50	18565	2561838	185.65
																148	147	1	3,526.08	8815	352606	88.15
				113	137	63,064.97	1	40	1,576.62	0.00	1,576.62	0.786005	1,239.23	39.99	1,199.25	192	192	4	101,575.10	143466	10157504	1,434.66
																192	190	4	321,497.82	8586	32149773	85.86
				113	138	676.00	1	40	16.90	0.00	16.90	0.707800	11.96		11.96	192	192	11	676.00	1690	67601	16.90
								TOPLAM	**9,145.64**	**0.00**	**9,145.64**		**6,686.29**	**215.37**	**6,470.92**							**8,840.36**
34		Ismail	Şehmus	101	108	14,370.83	528	5940	1,277.41	0.00	1,277.41	0.717800	916.92	29.59	887.33	149	149	1	48,048.89	80483	4804881	804.83
																149	148	3	25,618.50	6972	2561838	69.72
																149	141	2	45,815.25	3023	4581524	30.23
																149	150	9	3,638.70	32344	363874	323.44
								TOPLAM	**1,277.41**	**0.00**	**1,277.41**		**916.92**	**29.59**	**887.33**							**1,228.23**
36		Mehmet	Elif	101	21	42,605.27	48	1920	1,065.13	0.00	1,065.13	0.698962	744.49	24.02	720.46	127	127	2	41,220.10	103050	4122016	1,030.50
				101	113	36,248.67	48	1920	906.22	0.00	906.22	0.601397	545.00	17.59	527.41	150	150	5	15,850.31	87088	1585036	870.88
				105	4	32,650.23	48	1920	816.26	0.00	816.26	0.721245	588.72	19.00	569.72	160	160	3	31,615.84	79040	3161587	790.40
				106	53	149,307.01	48	1920	3,732.68	0.00	3,732.68	0.753990	2,814.40	90.82	2,723.58	191	190	7	10,113.88	25285	1011393	252.85
																191	191	1	134,390.94	335977	13439098	3,359.77
				111	20	21,653.89	48	1920	541.35	0.00	541.35	0.630600	341.37	11.02	330.36	214	214	3	38,619.83	52388	3861978	523.88
				113	104	8,301.99	48	1920	207.55	0.00	207.55	0.817800	169.73	5.48	164.26	193	193	5	8,179.84	20085	817980	200.85
				113	121	11,317.43	48	1920	282.94	0.00	282.94	0.817800	231.38	7.47	223.92	148	148	3	25,618.50	18565	2561838	185.65
																148	147	1	3,526.08	8815	352606	88.15

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				113	137	63,064.97	1	40	1,576.62	0.00	1,576.62	0.786005	1,239.23	39.99	1,199.25	192	192	4	101,575.10	143466	10157504	1,434.66
																192	190	4	321,497.82	8586	32149773	85.86
				113	138	676.00	1	40	16.90	0.00	16.90	0.707800	11.96		11.96	192	192	11	676.00	1690	67601	16.90
							TOPLAM		**9,145.64**	**0.00**	**9,145.64**		**6,686.29**	**215.37**	**6,470.92**							**8,840.36**
37		Sacide	Tevfik	102	1	102,325.51	1344	53760	2,558.14	0.00	2,558.14	0.707607	1,810.16	58.41	1,751.74	153	153	5	7,553.50	249004	755349	2,490.04
							TOPLAM		**2,558.14**	**0.00**	**2,558.14**		**1,810.16**	**58.41**	**1,751.74**							**2,490.04**
39		Zehra	Musa	101	82	38,524.94	264	5940	1,712.22	0.00	1,712.22	0.717800	1,229.03	39.66	1,189.37	149	149	1	48,048.89	165697	4804881	1,656.97
				101	108	14,370.83	264	5940	638.70	0.00	638.70	0.717800	458.46	14.79	443.67	149	149	1	48,048.89	40241	4804881	402.41
																149	148	3	25,618.50	3486	2561838	34.86
																149	141	2	45,815.25	1512	4581524	15.12
																149	150	9	3,638.70	16172	363874	161.72
				105	2	47,880.90	264	5940	2,128.04	0.00	2,128.04	0.751177	1,598.53	51.58	1,546.95	157	156	4	72,189.21	3270	7218940	32.70
																157	157	2	45,300.67	201336	4530069	2,013.36
																157	155	1	283,708.71	1862	28370863	18.62
				106	44	50,407.76	264	5940	2,240.34	0.00	2,240.34	0.716988	1,606.30	51.83	1,554.47	190	190	4	321,497.82	209271	32149773	2,092.71
				111	30	40,787.76	2	45	1,812.79	0.00	1,812.79	0.636765	1,154.32	37.25	1,117.07	213	213	6	33,350.71	153142	3335076	1,531.42
																213	207	4	54,519.54	22086	5451968	220.86
				113	41	10,335.27	2	45	459.35	0.00	459.35	0.807800	371.06	11.97	359.09	145	145	3	10,492.65	44452	1049268	444.52
				113	44	14,203.56	264	5940	631.27	0.00	631.27	0.805101	508.24	16.40	491.84	196	207	4	54,519.54	3267	5451968	32.67
																196	196	5	12,494.10	55529	1249406	555.29
																196	196	2	18,391.69	2912	1839169	29.12
				113	109	1,299.68	264	5940	57.76	0.00	57.76	0.817800	47.24	1.52	45.71	147	149	1	48,048.89	6369	4804881	63.69
							TOPLAM		**9,680.48**	**0.00**	**9,680.48**		**6,973.18**	**225.02**	**6,748.16**							**9,306.04**
40		Ziya	Tevfik	102	1	102,325.51	1344	53760	2,558.14	0.00	2,558.14	0.707607	1,810.16	58.41	1,751.74	153	153	5	7,553.50	249004	755349	2,490.04
							TOPLAM		**2,558.14**	**0.00**	**2,558.14**		**1,810.16**	**58.41**	**1,751.74**							**2,490.04**
41		Zülfü	Tevfik	102	1	102,325.51	1344	53760	2,558.14	0.00	2,558.14	0.707607	1,810.16	58.41	1,751.74	153	153	5	7,553.50	249004	755349	2,490.04
							TOPLAM		**2,558.14**	**0.00**	**2,558.14**		**1,810.16**	**58.41**	**1,751.74**							**2,490.04**

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42	**ADIGÜZELLİ**	Semra	Edip Zihni	111	108	100,011.49	13	31360	41.46	0.00	41.46	0.807643	33.48	1.08	32.40	199	199	6	4,003.09	4011	400309	40.11
				112	2	90,569.57	131	125440	94.58	0.00	94.58	0.749268	70.87	2.29	68.58	206	206	4	8,574.94	10708	857495	107.08
				112	3	10,827.74	131	125440	11.31	0.00	11.31	0.750600	8.49		8.49	223	223	1	123,132.47	1277	12313247	12.77
							TOPLAM		**147.35**	**0.00**	**147.35**		**112.84**	**3.37**	**109.47**							**159.96**
43	**AHISHALI**	Vildan	Edip Zihni	111	108	100,011.49	13	31360	41.46	0.00	41.46	0.807643	33.48	1.08	32.40	199	199	6	4,003.09	4011	400309	40.11
				112	2	90,569.57	131	125440	94.58	0.00	94.58	0.749268	70.87	2.29	68.58	206	206	4	8,574.94	10708	857495	107.08
				112	3	10,827.74	131	125440	11.31	0.00	11.31	0.750600	8.49		8.49	223	223	1	123,132.47	1277	12313247	12.77
							TOPLAM		**147.35**	**0.00**	**147.35**		**112.84**	**3.37**	**109.47**							**159.96**
44	**AKIN**	Emine Gülbahar	Müfit Nedim	111	108	100,011.49	13	26880	48.37	0.00	48.37	0.807643	39.06	1.26	37.80	199	199	6	4,003.09	4680	400309	46.80
				112	2	90,569.57	131	107520	110.35	0.00	110.35	0.749268	82.68	2.67	80.01	206	206	4	8,574.94	12492	857495	124.92
				112	3	10,827.74	131	107520	13.19	0.00	13.19	0.750600	9.90		9.90	223	223	1	123,132.47	1490	12313247	14.90
							TOPLAM		**171.91**	**0.00**	**171.91**		**131.65**	**3.93**	**127.72**							**186.62**
45	**ALPASLAN**	Alev	Cemal	113	128	1,999.80	1	13440	0.15	0.00	0.15	0.803691	0.12		0.12	222	222	1	54,535.19	15	5453515	0.15
							TOPLAM		**0.15**	**0.00**	**0.15**		**0.12**	**0.00**	**0.12**							**0.15**
47	**ARILI**	Ali	Museyyip	106	41	92,708.46	783	1000	72,590.72	0.00	72,590.72	0.716406	52,004.42	1,678.12	50,326.30	187	187	3	70,241.26	1	1	70,241.26
							TOPLAM		**72,590.72**	**0.00**	**72,590.72**		**52,004.42**	**1,678.12**	**50,326.30**							**70,241.26**
49	**ARMAĞAN**	Bekir	Hüseyin	111	68	2,393.87	25	48	1,246.81	0.00	1,246.81	0.630600	786.24	25.37	760.87	202	202	13	2,316.62	120657	231662	1,206.57
							TOPLAM		**1,246.81**	**0.00**	**1,246.81**		**786.24**	**25.37**	**760.87**							**1,206.57**
50	**ARMAĞAN**	Eyyüp	Bekir	113	110	3,545.50	47040	9E+07	1.87	0.00	1.87	0.817800	1.53	0.05	1.48	148	148	3	25,618.50	181	2561838	1.81
				113	112	4,111.62	47040	9E+07	2.16	0.00	2.16	0.817800	1.77	0.06	1.71	148	148	3	25,618.50	209	2561838	2.09
							TOPLAM		**4.03**	**0.00**	**4.03**		**3.29**	**0.11**	**3.19**							**3.90**
51	**ARMAĞAN**	Güler	Kemal	101	33	7,058.48	3	1144	18.51	0.00	18.51	0.707800	13.10	0.42	12.68	143	143	2	7,188.28	1791	718829	17.91
				101	33	7,058.48	1	2816	2.51	0.00	2.51	0.707800	1.77	0.06	1.72	143	143	2	7,188.28	243	718829	2.43
				101	34	463.57	3	1144	1.22	0.00	1.22	0.707800	0.86		0.86	220	220	1	73,941.60	120	7394160	1.20
				101	34	463.57	1	2816	0.16	0.00	0.16	0.707800	0.12		0.12	220	220	1	73,941.60	16	7394160	0.16
				101	35	7,399.65	3	1144	19.40	0.00	19.40	0.707800	13.73		13.73	220	220	1	73,941.60	1908	7394160	19.08
				101	35	7,399.65	1	2816	2.63	0.00	2.63	0.707800	1.86		1.86	220	220	1	73,941.60	258	7394160	2.58

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				101	36	1,543.23	3	1144	4.05	0.00	4.05	0.706963	2.86		2.86	220	220	1	73,941.60	398	7394160	3.98
				101	36	1,543.23	1	2816	0.55	0.00	0.55	0.706963	0.39		0.39	220	220	1	73,941.60	54	7394160	0.54
				101	77	377.31	3	1144	0.99	0.00	0.99	0.707800	0.70		0.70	220	220	1	73,941.60	97	7394160	0.97
				101	77	377.31	1	2816	0.13	0.00	0.13	0.707800	0.09		0.09	220	220	1	73,941.60	13	7394160	0.13
				101	140	59,567.70	3	1144	156.21	0.00	156.21	0.707788	110.56	3.57	107.00	142	144	2	16,462.69	119	1646268	1.19
																142	142	5	23,953.67	6282	2395365	62.82
																142	142	5	23,953.67	4227	2395365	42.27
																142	142	1	15,340.76	4023	1534077	40.23
																142	141	2	45,815.25	489	4581524	4.89
				101	140	59,567.70	1	2816	21.15	0.00	21.15	0.707788	14.97	0.48	14.49	142	144	2	16,462.69	16	1646268	0.16
																142	142	5	23,953.67	851	2395365	8.51
																142	142	5	23,953.67	572	2395365	5.72
																142	142	1	15,340.76	545	1534077	5.45
																142	141	2	45,815.25	66	4581524	0.66
				101	141	846.81	3	1144	2.22	0.00	2.22	0.707800	1.57		1.57	142	142	2	846.81	222	84684	2.22
				101	141	846.81	1	2816	0.30	0.00	0.30	0.707800	0.21		0.21	142	142	2	846.81	30	84684	0.30
				101	142	718.24	3	1144	1.88	0.00	1.88	0.707800	1.33		1.33	142	142	3	718.24	188	71827	1.88
				101	142	718.24	1	2816	0.26	0.00	0.26	0.707800	0.18		0.18	142	142	3	718.24	26	71827	0.26
				110	4	361,074.44	3	448	2,417.91	0.00	2,417.91	0.634758	1,534.79	49.53	1,485.26	198	198	1	355,747.45	234066	35574745	2,340.66
				110	18	65,672.89	3	448	439.77	0.00	439.77	0.621910	273.50	8.83	264.67	201	201	2	92,760.21	42596	9276030	425.96
				111	114	28,037.49	3	448	187.75	0.00	187.75	0.640600	120.27	3.88	116.39	204	204	1	29,413.20	18169	2941307	181.69
				111	116	3,216.56	3	448	21.54	0.00	21.54	0.640600	13.80	0.45	13.35	200	200	3	4,933.75	2084	493384	20.84
				113	65	12,324.01	1	1120	11.00	0.00	11.00	0.804664	8.85	0.29	8.57	195	195	1	12,840.76	1065	1284078	10.65
				113	65	12,324.01	1	7680	1.60	0.00	1.60	0.804664	1.29	0.04	1.25	195	195	1	12,840.76	155	1284078	1.55
				113	128	1,999.80	1	1120	1.79	0.00	1.79	0.803691	1.44		1.44	222	222	1	54,535.19	186	5453515	1.86
				113	128	1,999.80	1	7680	0.26	0.00	0.26	0.803691	0.21		0.21	222	222	1	54,535.19	27	5453515	0.27
				113	142	42,751.19	3	1246	102.93	0.00	102.93	0.717800	73.88	2.38	71.50	192	192	2	42,592.32	9961	4259225	99.61
				113	142	42,751.19	1	2848	15.01	0.00	15.01	0.717800	10.77	0.35	10.43	192	192	2	42,592.32	1453	4259225	14.53

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				113	143	24,198.36	3	1246	58.26	0.00	58.26	0.717800	41.82		41.82	192	192	3	151,622.40	5658	15162247	56.58
				113	143	24,198.36	1	2848	8.50	0.00	8.50	0.717800	6.10		6.10	192	192	3	151,622.40	825	15162247	8.25
				113	144	7,117.11	55	19936	19.63	0.00	19.63	0.717800	14.09	0.45	13.64	192	192	3	151,622.40	1845	15162247	18.45
				113	145	21.82	55	19936	0.06	0.00	0.06	0.717800	0.04		0.04	192	192	14	21.82	6	2185	0.06
							TOPLAM		**3,518.19**	**0.00**	**3,518.19**		**2,265.19**	**70.72**	**2,194.47**							**3,406.50**
52	**ARMAĞAN**	Gülsün	Kemal	101	33	7,058.48	3	1144	18.51	0.00	18.51	0.707800	13.10	0.42	12.68	143	143	2	7,188.28	1791	718829	17.91
				101	33	7,058.48	1	2816	2.51	0.00	2.51	0.707800	1.77	0.06	1.72	143	143	2	7,188.28	243	718829	2.43
				101	34	463.57	3	1144	1.22	0.00	1.22	0.707800	0.86		0.86	220	220	1	73,941.60	120	7394160	1.20
				101	34	463.57	1	2816	0.16	0.00	0.16	0.707800	0.12		0.12	220	220	1	73,941.60	16	7394160	0.16
				101	35	7,399.65	3	1144	19.40	0.00	19.40	0.707800	13.73		13.73	220	220	1	73,941.60	1908	7394160	19.08
				101	35	7,399.65	1	2816	2.63	0.00	2.63	0.707800	1.86		1.86	220	220	1	73,941.60	258	7394160	2.58
				101	36	1,543.23	3	1144	4.05	0.00	4.05	0.706963	2.86		2.86	220	220	1	73,941.60	398	7394160	3.98
				101	36	1,543.23	1	2816	0.55	0.00	0.55	0.706963	0.39		0.39	220	220	1	73,941.60	54	7394160	0.54
				101	77	377.31	3	1144	0.99	0.00	0.99	0.707800	0.70		0.70	220	220	1	73,941.60	97	7394160	0.97
				101	77	377.31	1	2816	0.13	0.00	0.13	0.707800	0.09		0.09	220	220	1	73,941.60	13	7394160	0.13
				101	140	59,567.70	3	1144	156.21	0.00	156.21	0.707788	110.56	3.57	107.00	142	144	2	16,462.69	119	1646268	1.19
																142	142	5	23,953.67	6282	2395365	62.82
																142	142	5	23,953.67	4227	2395365	42.27
																142	142	1	15,340.76	4023	1534077	40.23
																142	141	2	45,815.25	489	4581524	4.89
				101	140	59,567.70	1	2816	21.15	0.00	21.15	0.707788	14.97	0.48	14.49	142	144	2	16,462.69	16	1646268	0.16
																142	142	5	23,953.67	851	2395365	8.51
																142	142	5	23,953.67	572	2395365	5.72
																142	142	1	15,340.76	545	1534077	5.45
																142	141	2	45,815.25	66	4581524	0.66
				101	141	846.81	3	1144	2.22	0.00	2.22	0.707800	1.57		1.57	142	142	2	846.81	222	84684	2.22
				101	141	846.81	1	2816	0.30	0.00	0.30	0.707800	0.21		0.21	142	142	2	846.81	30	84684	0.30
				101	142	718.24	3	1144	1.88	0.00	1.88	0.707800	1.33		1.33	142	142	3	718.24	188	71827	1.88
				101	142	718.24	1	2816	0.26	0.00	0.26	0.707800	0.18		0.18	142	142	3	718.24	26	71827	0.26
				113	65	12,324.01	1	1120	11.00	0.00	11.00	0.804664	8.85	0.29	8.57	195	195	1	12,840.76	1065	1284078	10.65

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				113	65	12,324.01	1	7680	1.60	0.00	1.60	0.804664	1.29	0.04	1.25	195	195	1	12,840.76	155	1284078	1.55
				113	128	1,999.80	1	1120	1.79	0.00	1.79	0.803691	1.44		1.44	222	222	1	54,535.19	186	5453515	1.86
				113	128	1,999.80	1	7680	0.26	0.00	0.26	0.803691	0.21		0.21	222	222	1	54,535.19	27	5453515	0.27
				113	142	42,751.19	3	1246	102.93	0.00	102.93	0.717800	73.88	2.38	71.50	192	192	2	42,592.32	9961	4259225	99.61
				113	142	42,751.19	1	2848	15.01	0.00	15.01	0.717800	10.77	0.35	10.43	192	192	2	42,592.32	1453	4259225	14.53
				113	143	24,198.36	3	1246	58.26	0.00	58.26	0.717800	41.82		41.82	192	192	3	151,622.40	5658	15162247	56.58
				113	143	24,198.36	1	2848	8.50	0.00	8.50	0.717800	6.10		6.10	192	192	3	151,622.40	825	15162247	8.25
				113	144	7,117.11	55	19936	19.63	0.00	19.63	0.717800	14.09	0.45	13.64	192	192	3	151,622.40	1845	15162247	18.45
				113	145	21.82	55	19936	0.06	0.00	0.06	0.717800	0.04		0.04	192	192	14	21.82	6	2185	0.06
							TOPLAM		**451.22**	**0.00**	**451.22**		**322.83**	**8.04**	**314.79**								**437.34**
53	**ARMAĞAN**	Merdan	Mehmet	101	16	32,309.64	1	231	139.87	0.00	139.87	0.787800	110.19	3.56	106.63	122	143	2	7,188.28	699	718829	6.99
																122	128	2	31,787.55	360	3178748	3.60
																122	127	1	65,319.71	596	6531971	5.96
																122	122	4	89,787.34	3722	8978730	37.22
																122	122	4	89,787.34	8333	8978730	83.33
				101	17	61,162.72	1	231	264.77	0.00	264.77	0.782290	207.13	6.68	200.45	122	122	4	89,787.34	25619	8978730	256.19
				101	18	3,153.91	27	4928	17.28	0.00	17.28	0.707293	12.22	0.39	11.83	122	122	4	89,787.34	1512	8978730	15.12
				101	19	38,167.74	11	2156	194.73	0.00	194.73	0.779351	151.77	4.90	146.87	127	127	1	65,319.71	19356	6531971	193.56
				101	20	27,690.72	1	231	119.87	0.00	119.87	0.729149	87.41	2.82	84.58	127	127	1	65,319.71	11147	6531971	111.47
				101	28	68,127.16	1	154	442.38	0.00	442.38	0.697800	308.70	9.96	298.73	126	127	3	4,761.48	2864	476158	28.64
																126	126	7	61,518.23	39947	6151829	399.47
				101	33	7,058.48	3	572	37.02	0.00	37.02	0.707800	26.20	0.85	25.36	143	143	2	7,188.28	3583	718829	35.83
				101	34	463.57	3	572	2.43	0.00	2.43	0.707800	1.72		1.72	220	220	1	73,941.60	239	7394160	2.39
				101	35	7,399.65	3	572	38.81	0.00	38.81	0.707800	27.47		27.47	220	220	1	73,941.60	3816	7394160	38.16
				101	36	1,543.23	3	572	8.09	0.00	8.09	0.706963	5.72		5.72	220	220	1	73,941.60	795	7394160	7.95
				101	77	377.31	3	572	1.98	0.00	1.98	0.707800	1.40		1.40	220	220	1	73,941.60	195	7394160	1.95
				101	78	47,961.50	1	154	311.44	0.00	311.44	0.665814	207.36	6.69	200.67	141	141	2	45,815.25	29676	4581524	296.76

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				101	82	38,524.94	31	13860	86.17	0.00	86.17	0.717800	61.85	2.00	59.85	149	149	1	48,048.89	8339	4804881	83.39
				101	108	14,370.83	31	13860	32.14	0.00	32.14	0.717800	23.07	0.74	22.33	149	149	1	48,048.89	2025	4804881	20.25
																149	148	3	25,618.50	175	2561838	1.75
																149	141	2	45,815.25	76	4581524	0.76
																149	150	9	3,638.70	814	363874	8.14
				101	112	36,328.80	3	616	176.93	0.00	176.93	0.606687	107.34	3.46	103.87	150	150	6	34,399.78	17119	3439975	171.19
				101	140	59,567.70	3	572	312.42	0.00	312.42	0.707788	221.13	7.14	213.99	142	144	2	16,462.69	238	1646268	2.38
																142	142	5	23,953.67	12563	2395365	125.63
																142	142	5	23,953.67	8454	2395365	84.54
																142	142	1	15,340.76	8046	1534077	80.46
																142	141	2	45,815.25	978	4581524	9.78
				101	141	846.81	3	572	4.44	0.00	4.44	0.707800	3.14		3.14	142	142	2	846.81	444	84684	4.44
				101	142	718.24	3	572	3.77	0.00	3.77	0.707800	2.67		2.67	142	142	3	718.24	377	71827	3.77
				102	7	109,013.27	11	2156	556.19	0.00	556.19	0.672260	373.90	12.07	361.84	155	155	1	283,708.71	54770	28370863	547.70
				102	9	36,037.77	1	231	156.01	0.00	156.01	0.693173	108.14	3.49	104.65	155	155	1	283,708.71	15840	28370863	158.40
				102	11	24,867.80	27	4928	136.25	0.00	136.25	0.651026	88.70	2.86	85.84	155	155	1	283,708.71	12993	28370863	129.93
				102	12	48,677.82	1	231	210.73	0.00	210.73	0.595689	125.53	4.05	121.48	155	155	1	283,708.71	18387	28370863	183.87
				102	26	13,036.27	1	154	84.65	0.00	84.65	0.721146	61.05	1.97	59.08	156	156	3	12,612.83	8190	1261282	81.90
				102	27	29,299.97	1	231	126.84	0.00	126.84	0.768677	97.50	3.15	94.35	156	156	4	72,189.21	12767	7218940	127.67
				102	28	52,131.43	1	231	225.68	0.00	225.68	0.718935	162.25	5.24	157.01	156	141	2	45,815.25	717	4581524	7.17
																156	161	7	5,763.05	2495	576306	24.95
																156	156	4	72,189.21	18166	7218940	181.66
				102	29	74,744.91	1	154	485.36	0.00	485.36	0.670946	325.65	10.51	315.14	155	155	1	283,708.71	47701	28370863	477.01
				105	2	47,880.90	31	13860	107.09	0.00	107.09	0.751177	80.45	2.60	77.85	157	157	2	45,300.67	10132	4530069	101.32
																157	156	4	72,189.21	165	7218940	1.65
																157	155	1	283,708.71	94	28370863	0.94
				106	2	8,432.43	11	2156	43.02	0.00	43.02	0.817800	35.18	1.14	34.05	157	157	4	11,197.50	2990	1119749	29.90
																157	158	1	2,299.66	1173	229962	11.73

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				106	3	5,514.79	11	2156	28.14	0.00	28.14	0.817800	23.01	0.74	22.27	157	157	4	11,197.50	2723	1119749	27.23
				106	20	6,561.24	11	2156	33.48	0.00	33.48	0.817700	27.37	0.88	26.49	189	189	1	19,260.06	3240	1926003	32.40
				106	21	13,341.01	11	2156	68.07	0.00	68.07	0.817711	55.66	1.80	53.86	189	189	1	19,260.06	6587	1926003	65.87
				106	30	58,627.94	1	231	253.80	0.00	253.80	0.747097	189.61	6.12	183.50	186	186	2	452,116.61	23401	45211650	234.01
				106	31	64,894.40	1	154	421.39	0.00	421.39	0.770865	324.84	10.48	314.35	186	186	2	452,116.61	40089	45211650	400.89
				106	33	64,477.42	1	231	279.12	0.00	279.12	0.803277	224.21	7.24	216.98	186	186	2	452,116.61	27671	45211650	276.71
				106	34	69,528.54	1	231	300.99	0.00	300.99	0.713402	214.73	6.93	207.80	187	187	9	65,875.41	29197	6587545	291.97
				106	44	50,407.76	31	13860	112.74	0.00	112.74	0.716988	80.84	2.61	78.23	190	190	4	321,497.82	10531	32149773	105.31
				106	45	26,413.25	27	4928	144.72	0.00	144.72	0.717800	103.88	3.35	100.52	190	190	4	321,497.82	13533	32149773	135.33
				106	46	24,004.43	27	4928	131.52	0.00	131.52	0.716471	94.23	3.04	91.19	190	190	4	321,497.82	12276	32149773	122.76
				106	49	29,164.46	1	231	126.25	0.00	126.25	0.707800	89.36	2.88	86.48	190	190	4	321,497.82	11642	32149773	116.42
				106	52	145,848.15	11	2156	744.12	0.00	744.12	0.746556	555.53	17.93	537.60	190	190	4	321,497.82	72375	32149773	723.75
				108	4	182,711.20	11	2156	932.20	0.00	932.20	0.787100	733.73	23.68	710.06	186	186	2	452,116.61	90552	45211650	905.52
				111	3	19,237.05	1	154	124.92	0.00	124.92	0.823039	102.81	3.32	99.49	216	216	2	18,935.72	12089	1893569	120.89
				111	17	28,604.23	27	4928	156.72	0.00	156.72	0.728447	114.16	3.68	110.48	216	216	7	42,599.42	15478	4259933	154.78
				111	18	16,033.81	27	4928	87.85	0.00	87.85	0.677028	59.48	1.92	57.56	216	216	7	42,599.42	8064	4259933	80.64
				111	20	21,653.89	1	560	38.67	0.00	38.67	0.630600	24.38	0.79	23.60	214	214	3	38,619.83	3742	3861978	37.42
				111	21	17,821.76	11	2156	90.93	0.00	90.93	0.630600	57.34	1.85	55.49	214	214	3	38,619.83	8799	3861978	87.99
				111	23	19,669.97	1	154	127.73	0.00	127.73	0.630843	80.58	2.60	77.98	214	214	5	19,620.19	12358	1962018	123.58
				111	30	40,787.76	31	13860	91.23	0.00	91.23	0.636765	58.09	1.87	56.22	213	213	6	33,350.71	7707	3335076	77.07
																213	207	4	54,519.54	1111	5451968	11.11
				111	54	8,914.72	1	154	57.89	0.00	57.89	0.655377	37.94	1.22	36.71	207	207	4	54,519.54	5671	5451968	56.71
				111	55	42,267.09	1	154	274.46	0.00	274.46	0.643614	176.65	5.70	170.95	207	207	4	54,519.54	26404	5451968	264.04
				113	4	32,266.73	1	231	139.68	0.00	139.68	0.787800	110.04	3.55	106.49	128	128	2	31,787.55	13518	3178748	135.18

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				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86
																129	127	1	65,319.71	129	6531971	1.29
				113	31	18,327.87	1	196	93.51	0.00	93.51	0.797800	74.60	2.41	72.19	196	196	2	18,391.69	9049	1839169	90.49
				113	41	10,335.27	31	13860	23.12	0.00	23.12	0.807800	18.67	0.60	18.07	145	145	3	10,492.65	2237	1049268	22.37
				113	44	14,203.56	31	13860	31.77	0.00	31.77	0.805101	25.58	0.83	24.75	196	207	4	54,519.54	164	5451968	1.64
																196	196	5	12,494.10	2794	1249406	27.94
																196	196	2	18,391.69	147	1839169	1.47
				113	49	16,542.66	1	196	84.40	0.00	84.40	0.704337	59.45	1.92	57.53	144	144	2	16,462.69	8168	1646268	81.68
				113	58	17,312.85	1	560	30.92	0.00	30.92	0.807800	24.97	0.81	24.17	144	144	6	17,309.60	2992	1730958	29.92
				113	65	12,324.01	1	560	22.01	0.00	22.01	0.804664	17.71	0.57	17.14	195	195	1	12,840.76	2130	1284078	21.30
				113	79	9,239.74	3	623	44.49	0.00	44.49	0.708138	31.51	1.02	30.49	194	145	3	10,492.65	236	1049268	2.36
																194	207	4	54,519.54	919	5451968	9.19
																194	195	1	12,840.76	440	1284078	4.40
																194	194	2	5,600.92	2697	560096	26.97
				113	83	120,636.44	1	196	615.49	0.00	615.49	0.744062	457.96		457.96	192	192	3	151,622.40	61957	15162247	619.57
				113	104	8,301.99	1	560	14.82	0.00	14.82	0.817800	12.12	0.39	11.73	193	193	5	8,179.84	1435	817980	14.35
				113	109	1,299.68	31	13860	2.91	0.00	2.91	0.817800	2.38	0.08	2.30	147	149	1	48,048.89	321	4804881	3.21
				113	110	3,545.50	5	1386	12.79	0.00	12.79	0.817800	10.46	0.34	10.12	148	148	3	25,618.50	1238	2561838	12.38
				113	111	5,485.87	5	1386	19.79	0.00	19.79	0.817800	16.18	0.52	15.66	148	148	3	25,618.50	1915	2561838	19.15
				113	112	4,111.62	5	1386	14.83	0.00	14.83	0.817800	12.13	0.39	11.74	148	148	3	25,618.50	1435	2561838	14.35
				113	120	4,819.80	3	616	23.47	0.00	23.47	0.817800	19.20	0.62	18.58	148	148	3	25,618.50	2272	2561838	22.72
				113	121	11,317.43	1	560	20.21	0.00	20.21	0.817800	16.53	0.53	15.99	148	148	3	25,618.50	1326	2561838	13.26
																148	147	1	3,526.08	630	352606	6.30
				113	128	1,999.80	1	560	3.57	0.00	3.57	0.803691	2.87		2.87	222	222	1	54,535.19	371	5453515	3.71
				113	137	63,064.97	1	560	112.62	0.00	112.62	0.786005	88.52	2.86	85.66	192	192	4	101,575.10	10248	10157504	102.48

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																	192	190	4	321,497.82	613	32149773	6.13
				113	138	676.00	1	560	1.21	0.00	1.21	0.707800	0.85		0.85		192	192	11	676.00	121	67601	1.21
				113	139	49,883.86	1	196	254.51	0.00	254.51	0.801414	203.97	6.58	197.39		192	193	5	8,179.84	74	817980	0.74
																	192	192	4	101,575.10	22535	10157504	225.35
																	192	192	2	42,592.32	623	4259225	6.23
																	192	190	4	321,497.82	1878	32149773	18.78
				113	140	524.41	1	196	2.68	0.00	2.68	0.807800	2.16		2.16		192	192	13	524.41	268	52438	2.68
				113	141	484.00	1	196	2.47	0.00	2.47	0.707800	1.75		1.75		192	192	12	484.00	247	48396	2.47
				113	142	42,751.19	3	623	205.86	0.00	205.86	0.717800	147.77	4.77	143.00		192	192	2	42,592.32	19922	4259225	199.22
				113	143	24,198.36	3	623	116.53	0.00	116.53	0.717800	83.64		83.64		192	192	3	151,622.40	11316	15162247	113.16
				113	144	7,117.11	3	623	34.27	0.00	34.27	0.717800	24.60	0.79	23.81		192	192	3	151,622.40	3221	15162247	32.21
				113	145	21.82	3	623	0.11	0.00	0.11	0.717800	0.08		0.08		192	192	14	21.82	11	2185	0.11
								TOPLAM	**10,930.44**	**0.00**	**10,930.44**		**7,953.23**	**237.56**	**7,715.67**								**10,580.93**
54	**ARMAĞAN**	Rahime	Bekir	101	16	32,309.64	48	11088	139.87	0.00	139.87	0.787800	110.19	3.56	106.63		122	143	2	7,188.28	699	718829	6.99
																	122	128	2	31,787.55	360	3178748	3.60
																	122	127	1	65,319.71	596	6531971	5.96
																	122	122	4	89,787.34	3722	8978730	37.22
																	122	122	4	89,787.34	8333	8978730	83.33
				101	17	61,162.72	48	11088	264.77	0.00	264.77	0.782290	207.13	6.68	200.45		122	122	4	89,787.34	25619	8978730	256.19
				101	18	3,153.91	432	78848	17.28	0.00	17.28	0.707293	12.22	0.39	11.83		122	122	4	89,787.34	1512	8978730	15.12
				101	19	38,167.74	132	25872	194.73	0.00	194.73	0.779351	151.77	4.90	146.87		127	127	1	65,319.71	19356	6531971	193.56
				101	20	27,690.72	96	22176	119.87	0.00	119.87	0.729149	87.41	2.82	84.58		127	127	1	65,319.71	11147	6531971	111.47
				101	28	68,127.16	6	924	442.38	0.00	442.38	0.697800	308.70	9.96	298.73		126	127	3	4,761.48	2864	476158	28.64
																	126	126	7	61,518.23	39947	6151829	399.47
				101	78	47,961.50	6	924	311.44	0.00	311.44	0.665814	207.36	6.69	200.67		141	141	2	45,815.25	29676	4581524	296.76
				101	82	38,524.94	186	83160	86.17	0.00	86.17	0.717800	61.85	2.00	59.85		149	149	1	48,048.89	8339	4804881	83.39
				101	108	14,370.83	186	83160	32.14	0.00	32.14	0.717800	23.07	0.74	22.33		149	149	1	48,048.89	2025	4804881	20.25
																	149	148	3	25,618.50	175	2561838	1.75
																	149	141	2	45,815.25	76	4581524	0.76

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																		149	150	9	3,638.70	814	363874	8.14
				101	112	36,328.80	18	3696	176.93	0.00	176.93	0.606687	107.34	3.46	103.87	150	150	6	34,399.78	17119	3439975	171.19
				102	7	109,013.27	132	25872	556.19	0.00	556.19	0.672260	373.90	12.07	361.84	155	155	1	283,708.71	54770	28370863	547.70
				102	9	36,037.77	48	11088	156.01	0.00	156.01	0.693173	108.14	3.49	104.65	155	155	1	283,708.71	15840	28370863	158.40
				102	11	24,867.80	432	78848	136.25	0.00	136.25	0.651026	88.70	2.86	85.84	155	155	1	283,708.71	12993	28370863	129.93
				102	12	48,677.82	48	11088	210.73	0.00	210.73	0.595689	125.53	4.05	121.48	155	155	1	283,708.71	18387	28370863	183.87
				102	26	13,036.27	6	924	84.65	0.00	84.65	0.721146	61.05	1.97	59.08	156	156	3	12,612.83	8190	1261282	81.90
				102	27	29,299.97	96	22176	126.84	0.00	126.84	0.768677	97.50	3.15	94.35	156	156	4	72,189.21	12767	7218940	127.67
				102	28	52,131.43	96	22176	225.68	0.00	225.68	0.718935	162.25	5.24	157.01	156	141	2	45,815.25	717	4581524	7.17
																156	161	7	5,763.05	2495	576306	24.95
																156	156	4	72,189.21	18166	7218940	181.66
				102	29	74,744.91	6	924	485.36	0.00	485.36	0.670946	325.65	10.51	315.14	155	155	1	283,708.71	47701	28370863	477.01
				105	2	47,880.90	186	83160	107.09	0.00	107.09	0.751177	80.45	2.60	77.85	157	157	2	45,300.67	10132	4530069	101.32
																157	156	4	72,189.21	165	7218940	1.65
																157	155	1	283,708.71	94	28370863	0.94
				106	2	8,432.43	132	25872	43.02	0.00	43.02	0.817800	35.18	1.14	34.05	157	157	4	11,197.50	2990	1119749	29.90
																157	158	1	2,299.66	1173	229962	11.73
				106	3	5,514.79	132	25872	28.14	0.00	28.14	0.817800	23.01	0.74	22.27	157	157	4	11,197.50	2723	1119749	27.23
				106	20	6,561.24	132	25872	33.48	0.00	33.48	0.817700	27.37	0.88	26.49	189	189	1	19,260.06	3240	1926003	32.40
				106	21	13,341.01	132	25872	68.07	0.00	68.07	0.817711	55.66	1.80	53.86	189	189	1	19,260.06	6587	1926003	65.87
				106	30	58,627.94	48	11088	253.80	0.00	253.80	0.747097	189.61	6.12	183.50	186	186	2	452,116.61	23401	45211650	234.01
				106	31	64,894.40	6	924	421.39	0.00	421.39	0.770865	324.84	10.48	314.35	186	186	2	452,116.61	40089	45211650	400.89
				106	33	64,477.42	48	11088	279.12	0.00	279.12	0.803277	224.21	7.24	216.98	186	186	2	452,116.61	27671	45211650	276.71
				106	34	69,528.54	48	11088	300.99	0.00	300.99	0.713402	214.73	6.93	207.80	187	187	9	65,875.41	29197	6587545	291.97
				106	44	50,407.76	186	83160	112.74	0.00	112.74	0.716988	80.84	2.61	78.23	190	190	4	321,497.82	10531	32149773	105.31
				106	45	26,413.25	432	78848	144.72	0.00	144.72	0.717800	103.88	3.35	100.52	190	190	4	321,497.82	13533	32149773	135.33

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				106	46	24,004.43	432	78848	131.52	0.00	131.52	0.716471	94.23	3.04	91.19	190	190	4	321,497.82	12276	32149773	122.76
				106	49	29,164.46	96	22176	126.25	0.00	126.25	0.707800	89.36	2.88	86.48	190	190	4	321,497.82	11642	32149773	116.42
				106	52	145,848.15	132	25872	744.12	0.00	744.12	0.746556	555.53	17.93	537.60	190	190	4	321,497.82	72375	32149773	723.75
				108	4	182,711.20	132	25872	932.20	0.00	932.20	0.787100	733.73	23.68	710.06	186	186	2	452,116.61	90552	45211650	905.52
				111	3	19,237.05	6	924	124.92	0.00	124.92	0.823039	102.81	3.32	99.49	216	216	2	18,935.72	12089	1893569	120.89
				111	17	28,604.23	432	78848	156.72	0.00	156.72	0.728447	114.16	3.68	110.48	216	216	7	42,599.42	15478	4259933	154.78
				111	18	16,033.81	432	78848	87.85	0.00	87.85	0.677028	59.48	1.92	57.56	216	216	7	42,599.42	8064	4259933	80.64
				111	20	21,653.89	24	13440	38.67	0.00	38.67	0.630600	24.38	0.79	23.60	214	214	3	38,619.83	3742	3861978	37.42
				111	21	17,821.76	132	25872	90.93	0.00	90.93	0.630600	57.34	1.85	55.49	214	214	3	38,619.83	8799	3861978	87.99
				111	23	19,669.97	6	924	127.73	0.00	127.73	0.630843	80.58	2.60	77.98	214	214	5	19,620.19	12358	1962018	123.58
				111	30	40,787.76	31	13860	91.23	0.00	91.23	0.636765	58.09	1.87	56.22	213	213	6	33,350.71	7707	3335076	77.07
																213	207	4	54,519.54	1111	5451968	11.11
				111	54	8,914.72	2	308	57.89	0.00	57.89	0.655377	37.94	1.22	36.71	207	207	4	54,519.54	5671	5451968	56.71
				111	55	42,267.09	6	924	274.46	0.00	274.46	0.643614	176.65	5.70	170.95	207	207	4	54,519.54	26404	5451968	264.04
				113	4	32,266.73	1	231	139.68	0.00	139.68	0.787800	110.04	3.55	106.49	128	128	2	31,787.55	13518	3178748	135.18
				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86
																129	127	1	65,319.71	129	6531971	1.29
				113	31	18,327.87	1	196	93.51	0.00	93.51	0.797800	74.60	2.41	72.19	196	196	2	18,391.69	9049	1839169	90.49
				113	41	10,335.27	31	13860	23.12	0.00	23.12	0.807800	18.67	0.60	18.07	145	145	3	10,492.65	2237	1049268	22.37
				113	44	14,203.56	186	83160	31.77	0.00	31.77	0.805101	25.58	0.83	24.75	196	207	4	54,519.54	164	5451968	1.64
																196	196	5	12,494.10	2794	1249406	27.94
																196	196	2	18,391.69	147	1839169	1.47
				113	49	16,542.66	1	196	84.40	0.00	84.40	0.704337	59.45	1.92	57.53	144	144	2	16,462.69	8168	1646268	81.68
				113	58	17,312.85	1	560	30.92	0.00	30.92	0.807800	24.97	0.81	24.17	144	144	6	17,309.60	2992	1730958	29.92
				113	65	12,324.01	1	560	22.01	0.00	22.01	0.804664	17.71	0.57	17.14	195	195	1	12,840.76	2130	1284078	21.30

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				113	79	9,239.74	18	3738	44.49	0.00	44.49	0.708138	31.51	1.02	30.49	194	145	3	10,492.65	236	1049268	2.36
																194	207	4	54,519.54	919	5451968	9.19
																194	195	1	12,840.76	440	1284078	4.40
																194	194	2	5,600.92	2697	560096	26.97
				113	83	120,636.44	1	196	615.49	0.00	615.49	0.744062	457.96		457.96	192	192	3	151,622.40	61957	15162247	619.57
				113	104	8,301.99	24	13440	14.82	0.00	14.82	0.817800	12.12	0.39	11.73	193	193	5	8,179.84	1435	817980	14.35
				113	109	1,299.68	186	83160	2.91	0.00	2.91	0.817800	2.38	0.08	2.30	147	149	1	48,048.89	321	4804881	3.21
				113	110	3,545.50	40	11088	12.79	0.00	12.79	0.817800	10.46	0.34	10.12	148	148	3	25,618.50	1238	2561838	12.38
				113	111	5,485.87	120	33264	19.79	0.00	19.79	0.817800	16.18	0.52	15.66	148	148	3	25,618.50	1915	2561838	19.15
				113	112	4,111.62	40	11088	14.83	0.00	14.83	0.817800	12.13	0.39	11.74	148	148	3	25,618.50	1435	2561838	14.35
				113	120	4,819.80	18	3696	23.47	0.00	23.47	0.817800	19.20	0.62	18.58	148	148	3	25,618.50	2272	2561838	22.72
				113	121	11,317.43	24	13440	20.21	0.00	20.21	0.817800	16.53	0.53	15.99	148	148	3	25,618.50	1326	2561838	13.26
																148	147	1	3,526.08	630	352606	6.30
				113	137	63,064.97	1	560	112.62	0.00	112.62	0.786005	88.52	2.86	85.66	192	192	4	101,575.10	10248	10157504	102.48
																192	190	4	321,497.82	613	32149773	6.13
				113	139	49,883.86	1	196	254.51	0.00	254.51	0.801414	203.97	6.58	197.39	192	193	5	8,179.84	74	817980	0.74
																192	192	4	101,575.10	22535	10157504	225.35
																192	192	2	42,592.32	623	4259225	6.23
																192	190	4	321,497.82	1878	32149773	18.78
				113	142	42,751.19	3	623	205.86	0.00	205.86	0.717800	147.77	4.77	143.00	192	192	2	42,592.32	19922	4259225	199.22
				113	143	24,198.36	3	623	116.53	0.00	116.53	0.717800	83.64		83.64	192	192	3	151,622.40	11316	15162247	113.16
				113	144	7,117.11	3	623	34.27	0.00	34.27	0.717800	24.60	0.79	23.81	192	192	3	151,622.40	3221	15162247	32.21
				113	145	21.82	3	623	0.11	0.00	0.11	0.717800	0.08		0.08	192	192	14	21.82	11	2185	0.11
							TOPLAM		**10,511.56**	**0.00**	**10,511.56**		**7,656.14**	**229.57**	**7,426.57**							**10,173.59**
56	**ARSLAN**	Muzafer	Cuma	101	16	32,309.64	72576	1E+07	183.58	0.00	183.58	0.787800	144.62	4.67	139.96	122	128	2	31,787.55	150	3178748	1.50
																122	127	1	65,319.71	1193	6531971	11.93
																122	127	1	65,319.71	783	6531971	7.83
																122	122	4	89,787.34	4886	8978730	48.86

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																	122	122	4	89,787.34	10937	8978730	109.37
				101	16	32,309.64	1	396	81.59	0.00	81.59	0.787800	64.28	2.07	62.20	122	143	2	7,188.28	408	718829	4.08
																122	128	2	31,787.55	210	3178748	2.10
																122	127	1	65,319.71	348	6531971	3.48
																122	122	4	89,787.34	2171	8978730	21.71
																122	122	4	89,787.34	4861	8978730	48.61
				101	17	61,162.72	13	528	1,505.90	0.00	1,505.90	0.782290	1,178.05	38.01	1,140.04	122	122	4	89,787.34	145711	8978730	1,457.11
				101	18	3,153.91	351	11264	98.28	0.00	98.28	0.707293	69.51	2.24	67.27	122	122	4	89,787.34	8598	8978730	85.98
				101	19	38,167.74	1E+06	2E+08	255.59	0.00	255.59	0.779351	199.19	6.43	192.76	127	127	1	65,319.71	25405	6531971	254.05
				101	19	38,167.74	1	336	113.59	0.00	113.59	0.779351	88.53	2.86	85.67	127	127	1	65,319.71	11291	6531971	112.91
				101	20	27,690.72	1E+06	2E+08	157.33	0.00	157.33	0.729149	114.72	3.70	111.02	127	127	1	65,319.71	14631	6531971	146.31
				101	20	27,690.72	1	396	69.93	0.00	69.93	0.729149	50.99	1.65	49.34	127	127	1	65,319.71	6503	6531971	65.03
				101	21	42,605.27	399168	2E+07	1,098.42	0.00	1,098.42	0.698962	767.75	24.77	742.98	127	127	2	41,220.10	106271	4122016	1,062.71
				101	21	42,605.27	11	960	488.19	0.00	488.19	0.698962	341.22	11.01	330.21	127	127	2	41,220.10	47231	4122016	472.31
				101	28	68,127.16	13	352	2,516.06	0.00	2,516.06	0.697800	1,755.71	56.65	1,699.05	126	127	3	4,761.48	16289	476158	162.89
																126	126	7	61,518.23	227198	6151829	2,271.98
				101	33	7,058.48	39	1408	195.51	0.00	195.51	0.707800	138.38	4.47	133.92	143	143	2	7,188.28	18920	718829	189.20
				101	34	463.57	39	1408	12.84	0.00	12.84	0.707800	9.09		9.09	220	220	1	73,941.60	1263	7394160	12.63
				101	35	7,399.65	39	1408	204.96	0.00	204.96	0.707800	145.07		145.07	220	220	1	73,941.60	20156	7394160	201.56
				101	36	1,543.23	39	1408	42.75	0.00	42.75	0.706963	30.22		30.22	220	220	1	73,941.60	4199	7394160	41.99
				101	77	377.31	39	1408	10.45	0.00	10.45	0.707800	7.40		7.40	220	220	1	73,941.60	1028	7394160	10.28
				101	78	47,961.50	13	352	1,771.31	0.00	1,771.31	0.665814	1,179.36	38.06	1,141.30	141	141	2	45,815.25	168783	4581524	1,687.83
				101	82	38,524.94	403	31680	490.07	0.00	490.07	0.717800	351.78	11.35	340.42	149	149	1	48,048.89	47426	4804881	474.26
				101	108	14,370.83	403	31680	182.81	0.00	182.81	0.717800	131.22	4.23	126.99	149	149	1	48,048.89	11518	4804881	115.18
																149	148	3	25,618.50	998	2561838	9.98
																149	141	2	45,815.25	433	4581524	4.33
																149	150	9	3,638.70	4629	363874	46.29
				101	112	36,328.80	190512	3E+07	232.22	0.00	232.22	0.606687	140.88	4.55	136.34	150	150	6	34,399.78	22469	3439975	224.69

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				101	112	36,328.80	1	352	103.21	0.00	103.21	0.606687	62.61	2.02	60.59	150	150	6	34,399.78	9986	3439975	99.86
				101	113	36,248.67	143	1280	4,049.66	0.00	4,049.66	0.601397	2,435.45	78.59	2,356.86	150	150	5	15,850.31	389173	1585036	3,891.73
				101	140	59,567.70	39	1408	1,649.96	0.00	1,649.96	0.707788	1,167.82	37.68	1,130.14	142	144	2	16,462.69	1256	1646268	12.56
																142	142	5	23,953.67	66349	2395365	663.49
																142	142	5	23,953.67	44648	2395365	446.48
																142	142	1	15,340.76	42492	1534077	424.92
																142	141	2	45,815.25	5163	4581524	51.63
				102	7	109,013.27	13	448	3,163.33	0.00	3,163.33	0.672260	2,126.58	68.62	2,057.96	155	155	1	283,708.71	311504	28370863	3,115.04
				102	8	34,988.72	399168	2E+07	902.05	0.00	902.05	0.705964	636.82	20.55	616.27	155	155	2	35,584.03	87191	3558404	871.91
				102	8	34,988.72	11	960	400.91	0.00	400.91	0.705964	283.03	9.13	273.90	155	155	2	35,584.03	38752	3558404	387.52
				102	9	36,037.77	508032	9E+07	204.76	0.00	204.76	0.693173	141.93	4.58	137.35	155	155	1	283,708.71	20791	28370863	207.91
				102	9	36,037.77	1	396	91.00	0.00	91.00	0.693173	63.08	2.04	61.05	155	155	1	283,708.71	9240	28370863	92.40
				102	11	24,867.80	351	11264	774.91	0.00	774.91	0.651026	504.49	16.28	488.21	155	155	1	283,708.71	73898	28370863	738.98
				102	12	48,677.82	13	528	1,198.51	0.00	1,198.51	0.595689	713.94	23.04	690.90	155	155	1	283,708.71	104578	28370863	1,045.78
				102	26	13,036.27	13	352	481.45	0.00	481.45	0.721146	347.20	11.20	335.99	156	156	3	12,612.83	46581	1261282	465.81
				102	27	29,299.97	1E+06	2E+08	166.48	0.00	166.48	0.768677	127.97	4.13	123.84	156	156	4	72,189.21	16756	7218940	167.56
				102	27	29,299.97	1	396	73.99	0.00	73.99	0.768677	56.87	1.84	55.04	156	156	4	72,189.21	7447	7218940	74.47
				102	28	52,131.43	1E+06	2E+08	296.20	0.00	296.20	0.718935	212.95	6.87	206.08	156	141	2	45,815.25	941	4581524	9.41
																156	161	7	5,763.05	3274	576306	32.74
																156	156	4	72,189.21	23842	7218940	238.42
				102	28	52,131.43	1	396	131.65	0.00	131.65	0.718935	94.64	3.05	91.59	156	141	2	45,815.25	418	4581524	4.18
																156	161	7	5,763.05	1455	576306	14.55
																156	156	4	72,189.21	10597	7218940	105.97
				102	29	74,744.91	4536	532224	637.03	0.00	637.03	0.670946	427.41	13.79	413.62	155	155	1	283,708.71	62608	28370863	626.08
				102	29	74,744.91	1	264	283.12	0.00	283.12	0.670946	189.96	6.13	183.83	155	155	1	283,708.71	27826	28370863	278.26
				105	2	47,880.90	403	31680	609.09	0.00	609.09	0.751177	457.53	14.76	442.77	157	157	2	45,300.67	57627	4530069	576.27

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				106	46	24,004.43	351	11264	748.01	0.00	748.01	0.716471	535.93	17.29	518.63	190	190	4	321,497.82	69821	32149773	698.21
				106	49	29,164.46	1E+06	2E+08	165.71	0.00	165.71	0.707800	117.29	3.78	113.50	190	190	4	321,497.82	15280	32149773	152.80
				106	49	29,164.46	1	396	73.65	0.00	73.65	0.707800	52.13	1.68	50.45	190	190	4	321,497.82	6791	32149773	67.91
				106	52	145,848.15	1E+06	2E+08	976.66	0.00	976.66	0.746556	729.13	23.53	705.60	190	190	4	321,497.82	94992	32149773	949.92
				106	52	145,848.15	1	336	434.07	0.00	434.07	0.746556	324.06	10.46	313.60	190	190	4	321,497.82	42219	32149773	422.19
				106	53	149,307.01	399168	2E+07	3,849.32	0.00	3,849.32	0.753990	2,902.35	93.66	2,808.69	191	191	1	134,390.94	346477	13439098	3,464.77
																191	190	7	10,113.88	26075	1011393	260.75
				106	53	149,307.01	11	960	1,710.81	0.00	1,710.81	0.753990	1,289.93	41.62	1,248.31	191	191	1	134,390.94	153990	13439098	1,539.90
																191	190	7	10,113.88	11589	1011393	115.89
				108	4	182,711.20	1E+06	2E+08	1,223.51	0.00	1,223.51	0.787100	963.03	31.08	931.95	186	186	2	452,116.61	118850	45211650	1,188.50
				108	4	182,711.20	1	336	543.78	0.00	543.78	0.787100	428.01	13.81	414.20	186	186	2	452,116.61	52822	45211650	528.22
				111	3	19,237.05	13	352	710.46	0.00	710.46	0.823039	584.74	18.87	565.87	216	216	2	18,935.72	68753	1893569	687.53
				111	17	28,604.23	351	11264	891.34	0.00	891.34	0.728447	649.30	20.95	628.34	216	216	7	42,599.42	88031	4259933	880.31
				111	18	16,033.81	351	11264	499.63	0.00	499.63	0.677028	338.27	10.92	327.35	216	216	7	42,599.42	45862	4259933	458.62
				111	20	21,653.89	13	1280	219.92	0.00	219.92	0.630600	138.68	4.48	134.21	214	214	3	38,619.83	21283	3861978	212.83
				111	21	17,821.76	13	448	517.15	0.00	517.15	0.630600	326.11	10.52	315.59	214	214	3	38,619.83	50046	3861978	500.46
				111	23	19,669.97	13	352	726.45	0.00	726.45	0.630843	458.27	14.79	443.49	214	214	5	19,620.19	70287	1962018	702.87
				111	30	40,787.76	403	31680	518.86	0.00	518.86	0.636765	330.39	10.66	319.73	213	213	6	33,350.71	43833	3335076	438.33
																213	207	4	54,519.54	6321	5451968	63.21
				111	54	8,914.72	13	352	329.24	0.00	329.24	0.655377	215.77	6.96	208.81	207	207	4	54,519.54	32252	5451968	322.52
				111	55	42,267.09	13	352	1,561.00	0.00	1,561.00	0.643614	1,004.68	32.42	972.26	207	207	4	54,519.54	150172	5451968	1,501.72
				113	4	32,266.73	13	528	794.45	0.00	794.45	0.787800	625.86	20.20	605.67	128	128	2	31,787.55	76881	3178748	768.81
				113	14	9,630.29	13	448	279.45	0.00	279.45	0.697800	195.00	6.29	188.71	129	144	6	17,309.60	1612	1730958	16.12
																129	129	2	8,400.59	24377	840063	243.77
																129	127	1	65,319.71	736	6531971	7.36
				113	31	18,327.87	3	448	122.73	0.00	122.73	0.797800	97.92	3.16	94.76	196	196	2	18,391.69	11877	1839169	118.77

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				113	31	18,327.87	1	336	54.55	0.00	54.55	0.797800	43.52	1.40	42.11	196	196	2	18,391.69	5279	1839169	52.79
				113	41	10,335.27	31	10560	30.34	0.00	30.34	0.807800	24.51	0.79	23.72	145	145	3	10,492.65	2936	1049268	29.36
				113	41	10,335.27	31	23760	13.48	0.00	13.48	0.807800	10.89	0.35	10.54	145	145	3	10,492.65	1305	1049268	13.05
				113	44	14,203.56	140616	5E+07	41.70	0.00	41.70	0.805101	33.57	1.08	32.49	196	207	4	54,519.54	216	5451968	2.16
																196	196	5	12,494.10	3668	1249406	36.68
																196	196	2	18,391.69	192	1839169	1.92
				113	44	14,203.56	31	23760	18.53	0.00	18.53	0.805101	14.92	0.48	14.44	196	207	4	54,519.54	96	5451968	0.96
																196	196	5	12,494.10	1630	1249406	16.30
																196	196	2	18,391.69	85	1839169	0.85
				113	49	16,542.66	13	448	480.03	0.00	480.03	0.704337	338.10	10.91	327.19	144	144	2	16,462.69	46456	1646268	464.56
				113	58	17,312.85	3	1280	40.58	0.00	40.58	0.807800	32.78	1.06	31.72	144	144	6	17,309.60	3927	1730958	39.27
				113	58	17,312.85	1	960	18.03	0.00	18.03	0.807800	14.57	0.47	14.10	144	144	6	17,309.60	1745	1730958	17.45
				113	65	12,324.01	3	1280	28.88	0.00	28.88	0.804664	23.24	0.75	22.49	195	195	1	12,840.76	2795	1284078	27.95
				113	65	12,324.01	1	960	12.84	0.00	12.84	0.804664	10.33	0.33	10.00	195	195	1	12,840.76	1242	1284078	12.42
				113	79	9,239.74	39	1424	253.05	0.00	253.05	0.708138	179.20	5.78	173.42	194	145	3	10,492.65	1344	1049268	13.44
																194	207	4	54,519.54	5228	5451968	52.28
																194	195	1	12,840.76	2502	1284078	25.02
																194	194	2	5,600.92	15340	560096	153.40
				113	104	8,301.99	36288	2E+07	19.46	0.00	19.46	0.817800	15.91	0.51	15.40	193	193	5	8,179.84	1883	817980	18.83
				113	104	8,301.99	1	960	8.65	0.00	8.65	0.817800	7.07	0.23	6.84	193	193	5	8,179.84	837	817980	8.37
				113	109	1,299.68	140616	5E+07	3.82	0.00	3.82	0.817800	3.12	0.10	3.02	147	149	1	48,048.89	421	4804881	4.21
				113	109	1,299.68	31	23760	1.70	0.00	1.70	0.817800	1.39	0.04	1.34	147	149	1	48,048.89	187	4804881	1.87
				113	110	3,545.50	423360	9E+07	16.79	0.00	16.79	0.817800	13.73	0.44	13.29	148	148	3	25,618.50	1625	2561838	16.25
				113	110	3,545.50	5	2376	7.46	0.00	7.46	0.817800	6.10	0.20	5.90	148	148	3	25,618.50	722	2561838	7.22
				113	111	5,485.87	65	3168	112.56	0.00	112.56	0.817800	92.05	2.97	89.08	148	148	3	25,618.50	10893	2561838	108.93
				113	112	4,111.62	65	3168	84.36	0.00	84.36	0.817800	68.99	2.23	66.76	148	148	3	25,618.50	8164	2561838	81.64

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				113	120	4,819.80	39	1408	133.50	0.00	133.50	0.817800	109.18	3.52	105.66	148	148	3	25,618.50	12920	2561838	129.20
				113	121	11,317.43	36288	2E+07	26.53	0.00	26.53	0.817800	21.69	0.70	20.99	148	148	3	25,618.50	1741	2561838	17.41
																148	147	1	3,526.08	826	352606	8.26
				113	121	11,317.43	1	960	11.79	0.00	11.79	0.817800	9.64	0.31	9.33	148	148	3	25,618.50	774	2561838	7.74
																148	147	1	3,526.08	367	352606	3.67
				113	128	1,999.80	3	1280	4.69	0.00	4.69	0.803691	3.77		3.77	222	222	1	54,535.19	487	5453515	4.87
				113	128	1,999.80	1	960	2.08	0.00	2.08	0.803691	1.67		1.67	222	222	1	54,535.19	217	5453515	2.17
				113	137	63,064.97	3	1280	147.81	0.00	147.81	0.786005	116.18	3.75	112.43	192	192	4	101,575.10	13450	10157504	134.50
																192	190	4	321,497.82	805	32149773	8.05
				113	137	63,064.97	1	960	65.69	0.00	65.69	0.786005	51.63	1.67	49.97	192	192	4	101,575.10	5978	10157504	59.78
																192	190	4	321,497.82	358	32149773	3.58
				113	139	49,883.86	3	448	334.04	0.00	334.04	0.801414	267.71	8.64	259.07	192	193	5	8,179.84	98	817980	0.98
																192	192	2	42,592.32	817	4259225	8.17
																192	192	4	101,575.10	29577	10157504	295.77
																192	190	4	321,497.82	2465	32149773	24.65
				113	139	49,883.86	1	336	148.46	0.00	148.46	0.801414	118.98	3.84	115.14	192	193	5	8,179.84	43	817980	0.43
																192	192	2	42,592.32	363	4259225	3.63
																192	192	4	101,575.10	13146	10157504	131.46
																192	190	4	321,497.82	1096	32149773	10.96
				113	142	42,751.19	13	1424	390.28	0.00	390.28	0.717800	280.15	9.04	271.11	192	192	2	42,592.32	37769	4259225	377.69
							TOPLAM		**50,345.59**	**0.00**	**50,345.59**		**35,713.73**	**1,146.07**	**34,567.65**							**48,532.22**
59	**ASLAN**	Osman	Arap	111	6	4,704.65	1	1	4,704.65	0.00	4,704.65	0.729955	3,434.18	110.82	3,323.37	216	216	5	4,552.28	1	1	4,552.28
							TOPLAM		**4,704.65**	**0.00**	**4,704.65**		**3,434.18**	**110.82**	**3,323.37**							**4,552.28**
60	**ASLAN**	Perihan	Ihsan	102	6	83,415.14	3	22400	11.17	0.00	11.17	0.708588	7.92	0.26	7.66	161	187	8	20,259.39	1083	2025937	10.83
				106	6	35,428.34	1	5600	6.33	0.00	6.33	0.817800	5.17	0.17	5.01	159	159	2	32,858.69	587	3285869	5.87
																159	200	3	4,933.75	33	493384	0.33
				106	14	1,988.06	1	5600	0.36	0.00	0.36	0.817700	0.29	0.01	0.28	188	188	1	69,002.04	35	6900210	0.35

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				113	110	3,545.50	4158	6E+07	0.24	0.00	0.24	0.817800	0.19	0.01	0.19	148	148	3	25,618.50	23	2561838	0.23
				113	111	5,485.87	3	44800	0.37	0.00	0.37	0.817800	0.30	0.01	0.29	148	148	3	25,618.50	36	2561838	0.36
				113	112	4,111.62	4158	6E+07	0.28	0.00	0.28	0.817800	0.23	0.01	0.22	148	148	3	25,618.50	27	2561838	0.27
								TOPLAM	**18.73**	**0.00**	**18.73**		**14.10**	**0.45**	**13.64**							**18.22**
61	**AŞURACI**	İbrahim	Cafer	106	43	69,170.32	1	2	34,585.16	0.00	34,585.16	0.723643	25,027.32	807.60	24,219.72	190	190	1	24,642.44	1	1	24,642.44
																190	190	5	95,707.62	844131	9570761	8,441.31
				106	47	99,997.42	1	2	49,998.71	0.00	49,998.71	0.713394	35,668.79	1,150.99	34,517.80	190	190	5	95,707.62	4849673	9570761	48,496.73
				106	48	59,803.33	1	2	29,901.67	0.00	29,901.67	0.707800	21,164.40	682.95	20,481.45	190	190	5	95,707.62	2877597	9570761	28,775.97
								TOPLAM	**114,485.54**	**0.00**	**114,485.54**		**81,860.51**	**2,641.54**	**79,218.97**							**110,356.46**
62	**ATAŞ**	Erdal	İhsan	102	6	83,415.14	3	22400	11.17	0.00	11.17	0.708588	7.92	0.26	7.66	161	187	8	20,259.39	1083	2025937	10.83
				106	6	35,428.34	1	5600	6.33	0.00	6.33	0.817800	5.17	0.17	5.01	159	159	2	32,858.69	587	3285869	5.87
																159	200	3	4,933.75	33	493384	0.33
				106	14	1,988.06	1	5600	0.36	0.00	0.36	0.817700	0.29	0.01	0.28	188	188	1	69,002.04	35	6900210	0.35
				113	110	3,545.50	4158	6E+07	0.24	0.00	0.24	0.817800	0.19	0.01	0.19	148	148	3	25,618.50	23	2561838	0.23
				113	111	5,485.87	3	44800	0.37	0.00	0.37	0.817800	0.30	0.01	0.29	148	148	3	25,618.50	36	2561838	0.36
				113	112	4,111.62	4158	6E+07	0.28	0.00	0.28	0.817800	0.23	0.01	0.22	148	148	3	25,618.50	27	2561838	0.27
								TOPLAM	**18.73**	**0.00**	**18.73**		**14.10**	**0.45**	**13.64**							**18.22**
63	**ATAŞ**	Metin	Memduh	102	6	83,415.14	1	800	104.27	0.00	104.27	0.708588	73.88	2.38	71.50	161	187	8	20,259.39	10103	2025937	101.03
				106	6	35,428.34	1	600	59.05	0.00	59.05	0.817800	48.29	1.56	46.73	159	159	2	32,858.69	5476	3285869	54.76
																159	200	3	4,933.75	303	493384	3.03
				106	14	1,988.06	1	600	3.31	0.00	3.31	0.817700	2.71	0.09	2.62	188	188	1	69,002.04	323	6900210	3.23
				113	110	3,545.50	1386	2E+06	2.22	0.00	2.22	0.817800	1.81	0.06	1.75	148	148	3	25,618.50	214	2561838	2.14
				113	111	5,485.87	1	1600	3.43	0.00	3.43	0.817800	2.80	0.09	2.71	148	148	3	25,618.50	332	2561838	3.32
				113	112	4,111.62	1386	2E+06	2.57	0.00	2.57	0.817800	2.10	0.07	2.03	148	148	3	25,618.50	249	2561838	2.49
								TOPLAM	**174.84**	**0.00**	**174.84**		**131.60**	**4.25**	**127.35**							**170.01**

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64	**ATEŞ**	Berçem	İhsan	102	6	83,415.14	3	22400	11.17	0.00	11.17	0.708588	7.92	0.26	7.66	161	187	8	20,259.39	1083	2025937	10.83
				106	6	35,428.34	1	5600	6.33	0.00	6.33	0.817800	5.17	0.17	5.01	159	159	2	32,858.69	587	3285869	5.87
																159	200	3	4,933.75	33	493384	0.33
				106	14	1,988.06	1	5600	0.36	0.00	0.36	0.817700	0.29	0.01	0.28	188	188	1	69,002.04	35	6900210	0.35
				113	110	3,545.50	4158	6E+07	0.24	0.00	0.24	0.817800	0.19	0.01	0.19	148	148	3	25,618.50	23	2561838	0.23
				113	111	5,485.87	3	44800	0.37	0.00	0.37	0.817800	0.30	0.01	0.29	148	148	3	25,618.50	36	2561838	0.36
				113	112	4,111.62	4158	6E+07	0.28	0.00	0.28	0.817800	0.23	0.01	0.22	148	148	3	25,618.50	27	2561838	0.27
								TOPLAM	**18.73**	**0.00**	**18.73**		**14.10**	**0.45**	**13.64**							**18.22**
65	**ATEŞ**	Diyar	İhsan	102	6	83,415.14	3	22400	11.17	0.00	11.17	0.708588	7.92	0.26	7.66	161	187	8	20,259.39	1083	2025937	10.83
				106	6	35,428.34	1	5600	6.33	0.00	6.33	0.817800	5.17	0.17	5.01	159	159	2	32,858.69	587	3285869	5.87
																159	200	3	4,933.75	33	493384	0.33
				106	14	1,988.06	1	5600	0.36	0.00	0.36	0.817700	0.29	0.01	0.28	188	188	1	69,002.04	35	6900210	0.35
				113	110	3,545.50	4158	6E+07	0.24	0.00	0.24	0.817800	0.19	0.01	0.19	148	148	3	25,618.50	23	2561838	0.23
				113	111	5,485.87	3	44800	0.37	0.00	0.37	0.817800	0.30	0.01	0.29	148	148	3	25,618.50	36	2561838	0.36
				113	112	4,111.62	4158	6E+07	0.28	0.00	0.28	0.817800	0.23	0.01	0.22	148	148	3	25,618.50	27	2561838	0.27
								TOPLAM	**18.73**	**0.00**	**18.73**		**14.10**	**0.45**	**13.64**							**18.22**
66	**ATEŞ**	Garip	Mehmet Zülküf	102	6	83,415.14	1	3200	26.07	0.00	26.07	0.708588	18.47	0.60	17.87	161	187	8	20,259.39	2526	2025937	25.26
				106	6	35,428.34	1	2400	14.76	0.00	14.76	0.817800	12.07	0.39	11.68	159	159	2	32,858.69	1369	3285869	13.69
																159	200	3	4,933.75	76	493384	0.76
				106	14	1,988.06	1	2400	0.83	0.00	0.83	0.817700	0.68	0.02	0.66	188	188	1	69,002.04	81	6900210	0.81
				113	110	3,545.50	1386	9E+06	0.55	0.00	0.55	0.817800	0.45	0.01	0.44	148	148	3	25,618.50	54	2561838	0.54
				113	111	5,485.87	1	6400	0.86	0.00	0.86	0.817800	0.70	0.02	0.68	148	148	3	25,618.50	83	2561838	0.83
				113	112	4,111.62	1386	9E+06	0.64	0.00	0.64	0.817800	0.53	0.02	0.51	148	148	3	25,618.50	62	2561838	0.62
								TOPLAM	**43.71**	**0.00**	**43.71**		**32.90**	**1.06**	**31.84**							**42.50**
67	**ATEŞ**	Osman	İhsan	102	6	83,415.14	3	22400	11.17	0.00	11.17	0.708588	7.92	0.26	7.66	161	187	8	20,259.39	1083	2025937	10.83

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				106	6	35,428.34	1	5600	6.33	0.00	6.33	0.817800	5.17	0.17	5.01	159	159	2	32,858.69	587	3285869	5.87
																159	200	3	4,933.75	33	493384	0.33
				106	14	1,988.06	1	5600	0.36	0.00	0.36	0.817700	0.29	0.01	0.28	188	188	1	69,002.04	35	6900210	0.35
				113	110	3,545.50	4158	6E+07	0.24	0.00	0.24	0.817800	0.19	0.01	0.19	148	148	3	25,618.50	23	2561838	0.23
				113	111	5,485.87	3	44800	0.37	0.00	0.37	0.817800	0.30	0.01	0.29	148	148	3	25,618.50	36	2561838	0.36
				113	112	4,111.62	4158	6E+07	0.28	0.00	0.28	0.817800	0.23	0.01	0.22	148	148	3	25,618.50	27	2561838	0.27
							TOPLAM		**18.73**	**0.00**	**18.73**		**14.10**	**0.45**	**13.64**							**18.22**
68	**ATEŞ**	Sidar	İhsan	102	6	83,415.14	143	22400	532.52	0.00	532.52	0.708588	377.33	12.18	365.16	161	187	8	20,259.39	25895	2025937	258.95
																161	150	5	15,850.31	30037	1585036	300.37
				113	110	3,545.50	198198	6E+07	11.32	0.00	11.32	0.817800	9.26	0.30	8.96	148	148	3	25,618.50	1095	2561838	10.95
				113	111	5,485.87	143	44800	17.51	0.00	17.51	0.817800	14.32	0.46	13.86	148	148	3	25,618.50	1695	2561838	16.95
				113	112	4,111.62	198198	6E+07	13.12	0.00	13.12	0.817800	10.73	0.35	10.39	148	148	3	25,618.50	1270	2561838	12.70
							TOPLAM		**574.47**	**0.00**	**574.47**		**411.64**	**13.28**	**398.36**							**599.92**
69	**ATEŞ**	Veysel Seyfi	İhsan	102	6	83,415.14	3	22400	11.17	0.00	11.17	0.708588	7.92	0.26	7.66	161	187	8	20,259.39	1083	2025937	10.83
				106	6	35,428.34	1	5600	6.33	0.00	6.33	0.817800	5.17	0.17	5.01	159	159	2	32,858.69	587	3285869	5.87
																159	200	3	4,933.75	33	493384	0.33
				106	14	1,988.06	1	5600	0.36	0.00	0.36	0.817700	0.29	0.01	0.28	188	188	1	69,002.04	35	6900210	0.35
				113	110	3,545.50	4158	6E+07	0.24	0.00	0.24	0.817800	0.19	0.01	0.19	148	148	3	25,618.50	23	2561838	0.23
				113	111	5,485.87	3	44800	0.37	0.00	0.37	0.817800	0.30	0.01	0.29	148	148	3	25,618.50	36	2561838	0.36
				113	112	4,111.62	4158	6E+07	0.28	0.00	0.28	0.817800	0.23	0.01	0.22	148	148	3	25,618.50	27	2561838	0.27
							TOPLAM		**18.73**	**0.00**	**18.73**		**14.10**	**0.45**	**13.64**							**18.22**
70	**ATLI**	Ali	Mürsel	101	33	7,058.48	1	572	12.34	0.00	12.34	0.707800	8.73	0.28	8.45	143	143	2	7,188.28	1194	718829	11.94
				101	34	463.57	1	572	0.81	0.00	0.81	0.707800	0.57		0.57	220	220	1	73,941.60	80	7394160	0.80
				101	35	7,399.65	1	572	12.94	0.00	12.94	0.707800	9.16		9.16	220	220	1	73,941.60	1272	7394160	12.72
				101	36	1,543.23	1	572	2.70	0.00	2.70	0.706963	1.91		1.91	220	220	1	73,941.60	265	7394160	2.65
				101	77	377.31	1	572	0.66	0.00	0.66	0.707800	0.47		0.47	220	220	1	73,941.60	65	7394160	0.65

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				101	140	59,567.70	1	572	104.14	0.00	104.14	0.707788	73.71	2.38	71.33	142	144	2	16,462.69	79	1646268	0.79
																142	142	5	23,953.67	4188	2395365	41.88
																142	142	5	23,953.67	2818	2395365	28.18
																142	142	1	15,340.76	2682	1534077	26.82
																142	141	2	45,815.25	326	4581524	3.26
				101	141	846.81	1	572	1.48	0.00	1.48	0.707800	1.05		1.05	142	142	2	846.81	148	84684	1.48
				101	142	718.24	1	572	1.26	0.00	1.26	0.707800	0.89		0.89	142	142	3	718.24	126	71827	1.26
				113	65	12,324.01	1	1680	7.34	0.00	7.34	0.804664	5.90	0.19	5.71	195	195	1	12,840.76	710	1284078	7.10
				113	128	1,999.80	1	1680	1.19	0.00	1.19	0.803691	0.96		0.96	222	222	1	54,535.19	124	5453515	1.24
				113	142	42,751.19	1	623	68.62	0.00	68.62	0.717800	49.26	1.59	47.67	192	192	2	42,592.32	6641	4259225	66.41
				113	143	24,198.36	1	623	38.84	0.00	38.84	0.717800	27.88		27.88	192	192	3	151,622.40	3772	15162247	37.72
				113	144	7,117.11	1	623	11.42	0.00	11.42	0.717800	8.20	0.26	7.94	192	192	3	151,622.40	1074	15162247	10.74
				113	145	21.82	1	623	0.04	0.00	0.04	0.717800	0.03		0.03	192	192	14	21.82	4	2185	0.04
							TOPLAM		**263.77**	**0.00**	**263.77**		**188.71**	**4.70**	**184.00**							**255.66**
72	**ATLI**	Fikret	Mürsel	101	33	7,058.48	1	572	12.34	0.00	12.34	0.707800	8.73	0.28	8.45	143	143	2	7,188.28	1194	718829	11.94
				101	34	463.57	1	572	0.81	0.00	0.81	0.707800	0.57		0.57	220	220	1	73,941.60	80	7394160	0.80
				101	35	7,399.65	1	572	12.94	0.00	12.94	0.707800	9.16		9.16	220	220	1	73,941.60	1272	7394160	12.72
				101	36	1,543.23	1	572	2.70	0.00	2.70	0.706963	1.91		1.91	220	220	1	73,941.60	265	7394160	2.65
				101	77	377.31	1	572	0.66	0.00	0.66	0.707800	0.47		0.47	220	220	1	73,941.60	65	7394160	0.65
				101	140	59,567.70	1	572	104.14	0.00	104.14	0.707788	73.71	2.38	71.33	142	144	2	16,462.69	79	1646268	0.79
																142	142	5	23,953.67	4188	2395365	41.88
																142	142	5	23,953.67	2818	2395365	28.18
																142	142	1	15,340.76	2682	1534077	26.82
																142	141	2	45,815.25	326	4581524	3.26
				101	141	846.81	1	572	1.48	0.00	1.48	0.707800	1.05		1.05	142	142	2	846.81	148	84684	1.48
				101	142	718.24	1	572	1.26	0.00	1.26	0.707800	0.89		0.89	142	142	3	718.24	126	71827	1.26
				113	65	12,324.01	1	1680	7.34	0.00	7.34	0.804664	5.90	0.19	5.71	195	195	1	12,840.76	710	1284078	7.10
				113	128	1,999.80	1	1680	1.19	0.00	1.19	0.803691	0.96		0.96	222	222	1	54,535.19	124	5453515	1.24
				113	142	42,751.19	1	623	68.62	0.00	68.62	0.717800	49.26	1.59	47.67	192	192	2	42,592.32	6641	4259225	66.41

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				113	143	24,198.36	1	623	38.84	0.00	38.84	0.717800	27.88		27.88	192	192	3	151,622.40	3772	15162247	37.72
				113	144	7,117.11	1	623	11.42	0.00	11.42	0.717800	8.20	0.26	7.94	192	192	3	151,622.40	1074	15162247	10.74
				113	145	21.82	1	623	0.04	0.00	0.04	0.717800	0.03		0.03	192	192	14	21.82	4	2185	0.04
								TOPLAM	**263.77**	**0.00**	**263.77**		**188.71**	**4.70**	**184.00**							**255.66**
73	**ATLI**	Filiz	Cuma	101	16	32,309.64	4	2310	55.95	0.00	55.95	0.787800	44.08	1.42	42.65	122	143	2	7,188.28	280	718829	2.80
																122	128	2	31,787.55	144	3178748	1.44
																122	127	1	65,319.71	239	6531971	2.39
																122	122	4	89,787.34	1489	8978730	14.89
																122	122	4	89,787.34	3333	8978730	33.33
				101	17	61,162.72	4	2310	105.91	0.00	105.91	0.782290	82.85	2.67	80.18	122	122	4	89,787.34	10248	8978730	102.48
				101	18	3,153.91	864	394240	6.91	0.00	6.91	0.707293	4.89	0.16	4.73	122	122	4	89,787.34	605	8978730	6.05
				101	19	38,167.74	1056	129360	311.57	0.00	311.57	0.779351	242.83	7.84	234.99	127	127	1	65,319.71	30969	6531971	309.69
				101	20	27,690.72	192	110880	47.95	0.00	47.95	0.729149	34.96	1.13	33.83	127	127	1	65,319.71	4459	6531971	44.59
				101	28	68,127.16	4	1540	176.95	0.00	176.95	0.697800	123.48	3.98	119.49	126	127	3	4,761.48	1146	476158	11.46
																126	126	7	61,518.23	15979	6151829	159.79
				101	30	48,839.84	1	40	1,221.00	0.00	1,221.00	0.697800	852.01	27.49	824.52	126	146	1	35,173.04	3600	3517301	36.00
																126	126	6	49,138.61	114492	4913853	1,144.92
				101	32	3,011.89	1	40	75.30	0.00	75.30	0.707800	53.30	1.72	51.58	143	143	1	2,914.70	7287	291471	72.87
				101	33	7,058.48	3	1540	13.75	0.00	13.75	0.707800	9.73	0.31	9.42	143	143	2	7,188.28	1331	718829	13.31
				101	34	463.57	3	1540	0.90	0.00	0.90	0.707800	0.64		0.64	220	220	1	73,941.60	89	7394160	0.89
				101	73	3,453.07	1	40	86.33	0.00	86.33	0.697800	60.24	1.94	58.29	130	126	6	49,138.61	8354	4913853	83.54
				101	77	377.31	3	1540	0.74	0.00	0.74	0.707800	0.52		0.52	220	220	1	73,941.60	72	7394160	0.72
				101	78	47,961.50	4	1540	124.58	0.00	124.58	0.665814	82.94	2.68	80.27	141	141	2	45,815.25	11870	4581524	118.70
				101	80	57,958.05	1	40	1,448.95	0.00	1,448.95	0.633436	917.82	29.62	888.20	141	141	4	88,938.38	138343	8893838	1,383.43
				101	81	36,949.88	1	40	923.75	0.00	923.75	0.652699	602.93	19.46	583.47	141	141	4	88,938.38	90880	8893838	908.80
				101	82	38,524.94	124	138600	34.47	0.00	34.47	0.717800	24.74	0.80	23.94	149	149	1	48,048.89	3335	4804881	33.35
				101	112	36,328.80	36	18480	70.77	0.00	70.77	0.606687	42.94	1.39	41.55	150	150	6	34,399.78	6848	3439975	68.48

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				101	140	59,567.70	3	1540	116.04	0.00	116.04	0.707788	82.13	2.65	79.48	142	144	2	16,462.69	88	1646268	0.88
																142	142	5	23,953.67	4666	2395365	46.66
																142	142	5	23,953.67	3140	2395365	31.40
																142	142	1	15,340.76	2988	1534077	29.88
																142	141	2	45,815.25	363	4581524	3.63
				101	141	846.81	3	1540	1.65	0.00	1.65	0.707800	1.17		1.17	142	142	2	846.81	165	84684	1.65
				101	142	718.24	3	1540	1.40	0.00	1.40	0.707800	0.99		0.99	142	142	3	718.24	140	71827	1.40
				102	6	83,415.14	24	7560	264.81	0.00	264.81	0.708588	187.64	6.05	181.59	161	187	8	20,259.39	25659	2025937	256.59
				102	7	109,013.27	1056	129360	889.90	0.00	889.90	0.672260	598.25	19.30	578.94	155	155	1	283,708.71	87632	28370863	876.32
				102	9	36,037.77	96	55440	62.40	0.00	62.40	0.693173	43.26	1.40	41.86	155	155	1	283,708.71	6336	28370863	63.36
				102	11	24,867.80	864	394240	54.50	0.00	54.50	0.651026	35.48	1.14	34.34	155	155	1	283,708.71	5197	28370863	51.97
				102	12	48,677.82	96	55440	84.29	0.00	84.29	0.595689	50.21	1.62	48.59	155	155	1	283,708.71	7355	28370863	73.55
				102	27	29,299.97	192	110880	50.74	0.00	50.74	0.768677	39.00	1.26	37.74	156	156	4	72,189.21	5107	7218940	51.07
				102	28	52,131.43	192	110880	90.27	0.00	90.27	0.718935	64.90	2.09	62.80	156	141	2	45,815.25	287	4581524	2.87
																156	161	7	5,763.05	998	576306	9.98
																156	156	4	72,189.21	7266	7218940	72.66
				102	29	74,744.91	4	1540	194.14	0.00	194.14	0.670946	130.26	4.20	126.06	155	155	1	283,708.71	19080	28370863	190.80
				102	31	108,189.87	1	40	2,704.75	0.00	2,704.75	0.717787	1,941.43	62.65	1,878.79	161	161	20	106,737.59	261751	10673756	2,617.51
				105	2	47,880.90	124	138600	42.84	0.00	42.84	0.751177	32.18	1.04	31.14	157	157	2	45,300.67	4053	4530069	40.53
																157	156	4	72,189.21	66	7218940	0.66
																157	155	1	283,708.71	37	28370863	0.37
				105	6	80,497.51	1	40	2,012.44	0.00	2,012.44	0.741196	1,491.61	48.13	1,443.48	160	160	5	78,488.64	194945	7848864	1,949.45
				106	2	8,432.43	1056	129360	68.84	0.00	68.84	0.817800	56.29	1.82	54.48	157	158	1	2,299.66	1877	229962	18.77
																157	157	4	11,197.50	4784	1119749	47.84
				106	3	5,514.79	1056	129360	45.02	0.00	45.02	0.817800	36.82	1.19	35.63	157	157	4	11,197.50	4357	1119749	43.57
				106	6	35,428.34	24	7560	112.47	0.00	112.47	0.817800	91.98	2.97	89.01	159	159	2	32,858.69	10431	3285869	104.31
																159	200	3	4,933.75	578	493384	5.78

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				106	8	22,400.44	1	40	560.01	0.00	560.01	0.817800	457.98	14.78	443.20	159	187	8	20,259.39	8906	2025937	89.06
																159	159	3	18,594.91	46487	1859491	464.87
				106	12	22,375.41	1	40	559.39	0.00	559.39	0.804414	449.98	14.52	435.46	183	183	2	20,655.90	53874	2065589	538.74
				106	13	39,459.27	1	40	986.48	0.00	986.48	0.809263	798.32	25.76	772.56	188	188	1	69,002.04	95159	6900210	951.59
				106	14	1,988.06	24	7560	6.31	0.00	6.31	0.817700	5.16	0.17	4.99	188	188	1	69,002.04	615	6900210	6.15
				106	15	30,482.79	1	40	762.07	0.00	762.07	0.817700	623.14	20.11	603.04	188	188	1	69,002.04	74278	6900210	742.78
				106	20	6,561.24	1056	129360	53.56	0.00	53.56	0.817700	43.80	1.41	42.38	189	189	1	19,260.06	5183	1926003	51.83
				106	21	13,341.01	1056	129360	108.91	0.00	108.91	0.817711	89.05	2.87	86.18	189	189	1	19,260.06	10539	1926003	105.39
				106	25	48,215.43	104	840	5,969.53	0.00	5,969.53	0.765434	4,569.28	147.44	4,421.83	183	187	8	20,259.39	58694	2025937	586.94
																183	182	2	5,813.61	71978	581364	719.78
																183	183	7	37,019.29	446790	3701935	4,467.90
				106	29	627,493.29	13	168	48,556.03	0.00	48,556.03	0.750430	36,437.88	1,175.81	35,262.07	184	184	3	600,766.03	4691623	60076605	46,916.23
				106	30	58,627.94	3176	55440	3,358.63	0.00	3,358.63	0.747097	2,509.22	80.97	2,428.25	186	186	2	452,116.61	309670	45211650	3,096.70
				106	31	64,894.40	4	1540	168.56	0.00	168.56	0.770865	129.93	4.19	125.74	186	186	2	452,116.61	16036	45211650	160.36
				106	32	72,983.13	1	40	1,824.58	0.00	1,824.58	0.772242	1,409.02	45.47	1,363.55	186	186	6	65,404.45	176046	6540448	1,760.46
				106	33	64,477.42	3176	55440	3,693.73	0.00	3,693.73	0.803277	2,967.09	95.74	2,871.34	186	186	2	452,116.61	366176	45211650	3,661.76
				106	34	69,528.54	3176	55440	3,983.09	0.00	3,983.09	0.713402	2,841.54	91.69	2,749.85	187	187	9	65,875.41	386371	6587545	3,863.71
				106	44	50,407.76	124	138600	45.10	0.00	45.10	0.716988	32.33	1.04	31.29	190	190	4	321,497.82	4213	32149773	42.13
				106	45	26,413.25	108	49280	57.89	0.00	57.89	0.717800	41.55	1.34	40.21	190	190	4	321,497.82	5413	32149773	54.13
				106	46	24,004.43	108	49280	52.61	0.00	52.61	0.716471	37.69	1.22	36.48	190	190	4	321,497.82	4910	32149773	49.10
				106	49	29,164.46	192	110880	50.50	0.00	50.50	0.707800	35.74	1.15	34.59	190	190	4	321,497.82	4657	32149773	46.57
				106	52	145,848.15	1056	129360	1,190.60	0.00	1,190.60	0.746556	888.85	28.68	860.16	190	190	4	321,497.82	115800	32149773	1,158.00
				107	1	194,150.86	72	840	16,641.50	0.00	16,641.50	0.751490	12,505.92	403.55	12,102.37	184	186	5	49,246.83	463959	4924688	4,639.59
																184	184	5	133,618.03	1145297	13361809	11,452.97
				108	4	182,711.20	1056	129360	1,491.52	0.00	1,491.52	0.787100	1,173.98	37.88	1,136.09	186	186	2	452,116.61	144883	45211650	1,448.83

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				109	1	260,257.84	4	1120	929.49	0.00	929.49	0.688001	639.49	20.64	618.86	197	197	1	295,610.62	87868	29561064	878.68
				110	1	42,105.21	4	1120	150.38	0.00	150.38	0.807800	121.47	3.92	117.55	197	197	1	295,610.62	16691	29561064	166.91
				110	4	361,074.44	1	280	1,289.55	0.00	1,289.55	0.634758	818.55	26.41	792.14	198	198	1	355,747.45	124835	35574745	1,248.35
				110	5	1,106.33	6	1680	3.95	0.00	3.95	0.640601	2.53	0.08	2.45	198	208	1	63,421.62	619	6342165	6.19
				110	12	14,228.19	1	280	50.81	0.00	50.81	0.635599	32.30	1.04	31.26	198	198	1	355,747.45	4926	35574745	49.26
				110	14	5,573.21	1	280	19.90	0.00	19.90	0.630600	12.55	0.41	12.15	201	201	2	92,760.21	1955	9276030	19.55
				110	18	65,672.89	1	280	234.55	0.00	234.55	0.621910	145.87	4.71	141.16	201	201	2	92,760.21	22718	9276030	227.18
				111	3	19,237.05	4	1540	49.97	0.00	49.97	0.823039	41.12	1.33	39.80	216	216	2	18,935.72	4835	1893569	48.35
				111	17	28,604.23	108	49280	62.69	0.00	62.69	0.728447	45.66	1.47	44.19	216	216	7	42,599.42	6191	4259933	61.91
				111	18	16,033.81	108	49280	35.14	0.00	35.14	0.677028	23.79	0.77	23.02	216	216	7	42,599.42	3225	4259933	32.25
				111	19	23,341.06	1	40	583.53	0.00	583.53	0.634642	370.33	11.95	358.38	215	215	2	22,342.98	56435	2234294	564.35
				111	20	21,653.89	4	5600	15.47	0.00	15.47	0.630600	9.75	0.31	9.44	214	214	3	38,619.83	1497	3861978	14.97
				111	21	17,821.76	1056	129360	145.48	0.00	145.48	0.630600	91.74	2.96	88.78	214	214	3	38,619.83	14079	3861978	140.79
				111	22	20,587.94	3	945	65.36	0.00	65.36	0.630600	41.22	1.33	39.89	214	214	1	93,358.53	5824	9335857	58.24
				111	23	19,669.97	4	1540	51.09	0.00	51.09	0.630843	32.23	1.04	31.19	214	214	5	19,620.19	4943	1962018	49.43
				111	30	40,787.76	31	34650	36.49	0.00	36.49	0.636765	23.24	0.75	22.49	213	213	6	33,350.71	3083	3335076	30.83
																213	207	4	54,519.54	445	5451968	4.45
				111	54	8,914.72	4	1540	23.16	0.00	23.16	0.655377	15.18	0.49	14.69	207	207	4	54,519.54	2268	5451968	22.68
				111	55	42,267.09	4	1540	109.78	0.00	109.78	0.643614	70.66	2.28	68.38	207	207	4	54,519.54	10562	5451968	105.62
				111	56	66,603.29	1	40	1,665.08	0.00	1,665.08	0.645578	1,074.94	34.69	1,040.25	207	207	3	114,450.88	160972	11445083	1,609.72
				111	57	51,647.99	1	35	1,475.66	0.00	1,475.66	0.644336	950.82	30.68	920.14	207	207	3	114,450.88	142385	11445083	1,423.85
				111	59	18,463.37	1	35	527.52	0.00	527.52	0.396768	209.30	6.75	202.55	209	209	2	40,375.97	51145	4037604	511.45
				111	60	24,343.59	1	35	695.53	0.00	695.53	0.395616	275.16	8.88	266.28	209	209	2	40,375.97	67238	4037604	672.38
				111	61	34,355.29	1	35	981.58	0.00	981.58	0.395048	387.77	12.51	375.26	208	208	1	63,421.62	94759	6342165	947.59

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				111	63	1,962.81	1	35	56.08	0.00	56.08	0.388080	21.76	0.70	21.06	209	209	2	40,375.97	5318	4037604	53.18
				111	64	173.76	1	35	4.96	0.00	4.96	0.388080	1.93	0.06	1.86	208	201	2	92,760.21	300	9276030	3.00
				111	65	30,220.87	1	35	863.45	0.00	863.45	0.390904	337.53	10.89	326.64	208	208	1	63,421.62	82481	6342165	824.81
				111	66	34,362.00	4	1120	122.72	0.00	122.72	0.640600	78.62	2.54	76.08	202	201	2	92,760.21	8715	9276030	87.15
																202	202	1	85,088.42	3361	8508847	33.61
																202	201	2	92,760.21	64	9276030	0.64
				111	114	28,037.49	1	280	100.13	0.00	100.13	0.640600	64.15	2.07	62.08	204	204	1	29,413.20	9690	2941307	96.90
				111	116	3,216.56	1	280	11.49	0.00	11.49	0.640600	7.36	0.24	7.12	200	200	3	4,933.75	1112	493384	11.12
				113	4	32,266.73	2	1155	55.87	0.00	55.87	0.787800	44.02	1.42	42.60	128	128	2	31,787.55	5407	3178748	54.07
				113	13	12,747.84	1	35	364.22	0.00	364.22	0.697800	254.16	8.20	245.95	129	129	1	11,720.34	33487	1172036	334.87
																129	197	1	295,610.62	1744	29561064	17.44
				113	14	9,630.29	2	245	78.61	0.00	78.61	0.697800	54.86	1.77	53.09	129	144	6	17,309.60	453	1730958	4.53
																129	129	2	8,400.59	6858	840063	68.58
																129	127	1	65,319.71	207	6531971	2.07
				113	31	18,327.87	2	245	149.62	0.00	149.62	0.797800	119.36	3.85	115.51	196	196	2	18,391.69	14479	1839169	144.79
				113	36	18,934.86	7	160	828.40	0.00	828.40	0.797800	660.90	21.33	639.57	145	145	5	19,556.29	80167	1955628	801.67
				113	41	10,335.27	31	34650	9.25	0.00	9.25	0.807800	7.47	0.24	7.23	145	145	3	10,492.65	895	1049268	8.95
				113	44	14,203.56	124	138600	12.71	0.00	12.71	0.805101	10.23	0.33	9.90	196	207	4	54,519.54	66	5451968	0.66
																196	196	5	12,494.10	1118	1249406	11.18
																196	196	2	18,391.69	59	1839169	0.59
				113	49	16,542.66	2	245	135.04	0.00	135.04	0.704337	95.12	3.07	92.05	144	144	2	16,462.69	13069	1646268	130.69
				113	50	30,585.47	1	35	873.87	0.00	873.87	0.707582	618.34	19.95	598.38	144	144	1	29,598.78	84568	2959880	845.68
				113	54	850.46	1	35	24.30	0.00	24.30	0.707800	17.20	0.55	16.64	146	146	1	35,173.04	2342	3517301	23.42
				113	58	17,312.85	1	1400	12.37	0.00	12.37	0.807800	9.99	0.32	9.67	144	144	6	17,309.60	1197	1730958	11.97
				113	65	12,324.01	1	1400	8.80	0.00	8.80	0.804664	7.08	0.23	6.85	195	195	1	12,840.76	852	1284078	8.52
				113	72	14,224.00	1	40	355.60	0.00	355.60	0.793685	282.23	9.11	273.13	195	195	4	34,367.81	33974	3436788	339.74
				113	73	21,412.30	1	40	535.31	0.00	535.31	0.806154	431.54	13.93	417.62	195	195	4	34,367.81	51946	3436788	519.46

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				113	77	3,894.55	1	40	97.36	0.00	97.36	0.707800	68.91	2.22	66.69	194	194	1	48,654.23	8928	4865433	89.28
				113	78	45,683.29	1	40	1,142.08	0.00	1,142.08	0.756855	864.39	27.89	836.50	194	194	1	48,654.23	111989	4865433	1,119.89
				113	79	9,239.74	24	12460	17.80	0.00	17.80	0.708138	12.60	0.41	12.20	194	145	3	10,492.65	95	1049268	0.95
																194	207	4	54,519.54	368	5451968	3.68
																194	194	2	5,600.92	1079	560096	10.79
																194	195	1	12,840.76	176	1284078	1.76
				113	99	15,897.53	1	35	454.22	0.00	454.22	0.717800	326.04	10.52	315.51	146	146	3	17,668.36	43956	1766832	439.56
				113	103	7,407.20	1	40	185.18	0.00	185.18	0.817800	151.44	4.89	146.55	193	187	8	20,259.39	19951	2025937	199.51
																193	194	1	48,654.23	718	4865433	7.18
				113	104	8,301.99	4	5600	5.93	0.00	5.93	0.817800	4.85	0.16	4.69	193	193	5	8,179.84	574	817980	5.74
				113	107	403.06	1	40	10.08	0.00	10.08	0.817800	8.24	0.27	7.97	147	149	1	48,048.89	1111	4804881	11.11
				113	109	1,299.68	124	138600	1.16	0.00	1.16	0.817800	0.95	0.03	0.92	147	149	1	48,048.89	128	4804881	1.28
				113	110	3,545.50	256	55440	16.37	0.00	16.37	0.817800	13.39	0.43	12.96	148	148	3	25,618.50	1584	2561838	15.84
				113	111	5,485.87	16	3465	25.33	0.00	25.33	0.817800	20.72	0.67	20.05	148	148	3	25,618.50	2451	2561838	24.51
				113	112	4,111.62	256	55440	18.99	0.00	18.99	0.817800	15.53	0.50	15.03	148	148	3	25,618.50	1837	2561838	18.37
				113	116	5,352.68	1	40	133.82	0.00	133.82	0.817800	109.44	3.53	105.90	148	148	5	6,254.71	12950	625479	129.50
				113	117	1,110.59	1	35	31.73	0.00	31.73	0.817800	25.95	0.84	25.11	148	148	5	6,254.71	3071	625479	30.71
				113	119	5,480.58	1	35	156.59	0.00	156.59	0.817800	128.06	4.13	123.93	148	148	7	5,750.80	15154	575087	151.54
				113	120	4,819.80	6	3080	9.39	0.00	9.39	0.817800	7.68	0.25	7.43	148	148	3	25,618.50	909	2561838	9.09
				113	121	11,317.43	4	5600	8.08	0.00	8.08	0.817800	6.61	0.21	6.40	148	148	3	25,618.50	530	2561838	5.30
																148	147	1	3,526.08	252	352606	2.52
				113	122	33,060.32	1	40	826.51	0.00	826.51	0.791380	654.08	21.11	632.98	146	146	4	50,398.47	82520	5039850	825.20
				113	123	76,323.10	9	200	3,434.54	0.00	3,434.54	0.754533	2,591.47	83.62	2,507.85	148	148	1	56,510.19	254296	5651015	2,542.96
																148	146	4	50,398.47	75340	5039850	753.40
				113	129	34,010.11	1	35	971.72	0.00	971.72	0.710799	690.70	22.29	668.41	146	146	1	35,173.04	94038	3517301	940.38
				113	130	457.96	1	35	13.08	0.00	13.08	0.717800	9.39		9.39	146	146	9	457.96	1308	45795	13.08

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				113	139	49,883.86	2	245	407.22	0.00	407.22	0.801414	326.35	10.53	315.82	192	193	5	8,179.84	119	817980	1.19
																192	192	4	101,575.10	36056	10157504	360.56
																192	192	2	42,592.32	996	4259225	9.96
																192	190	4	321,497.82	3005	32149773	30.05
				113	140	524.41	2	245	4.28	0.00	4.28	0.807800	3.46		3.46	192	192	13	524.41	428	52438	4.28
				113	141	484.00	2	245	3.95	0.00	3.95	0.707800	2.80		2.80	192	192	12	484.00	395	48396	3.95
				113	142	42,751.19	6	3115	82.35	0.00	82.35	0.717800	59.11	1.91	57.20	192	192	2	42,592.32	7969	4259225	79.69
				113	143	24,198.36	6	3115	46.61	0.00	46.61	0.717800	33.46		33.46	192	192	3	151,622.40	4526	15162247	45.26
							TOPLAM		**123,532.17**	**0.00**	**123,532.17**		**90,807.05**	**2,928.54**	**87,878.51**							**119,445.29**
75	**ATLI**	Gülter	Bekir	101	82	38,524.94	186	83160	86.17	0.00	86.17	0.717800	61.85	2.00	59.85	149	149	1	48,048.89	8339	4804881	83.39
							TOPLAM		**86.17**	**0.00**	**86.17**		**61.85**	**2.00**	**59.85**							**83.39**
76	**ATLI**	Konca	Hüseyin	101	21	42,605.27	1	17280	2.47	0.00	2.47	0.698962	1.72	0.06	1.67	127	127	2	41,220.10	239	4122016	2.39
				101	113	36,248.67	1	17280	2.10	0.00	2.10	0.601397	1.26	0.04	1.22	150	150	5	15,850.31	202	1585036	2.02
				102	8	34,988.72	1	17280	2.02	0.00	2.02	0.705964	1.43	0.05	1.38	155	155	2	35,584.03	196	3558404	1.96
				105	4	32,650.23	1	17280	1.89	0.00	1.89	0.721245	1.36	0.04	1.32	160	160	3	31,615.84	183	3161587	1.83
				106	53	149,307.01	1	17280	8.64	0.00	8.64	0.753990	6.51	0.21	6.30	191	191	1	134,390.94	778	13439098	7.78
																191	190	7	10,113.88	59	1011393	0.59
				113	58	17,312.85	1	17280	1.00	0.00	1.00	0.807800	0.81	0.03	0.78	144	144	6	17,309.60	97	1730958	0.97
				113	65	12,324.01	1	17280	0.71	0.00	0.71	0.804664	0.57	0.02	0.56	195	195	1	12,840.76	69	1284078	0.69
				113	104	8,301.99	1	17280	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	193	193	5	8,179.84	46	817980	0.46
				113	121	11,317.43	1	17280	0.65	0.00	0.65	0.817800	0.54	0.02	0.52	148	148	3	25,618.50	43	2561838	0.43
																148	147	1	3,526.08	20	352606	0.20
				113	128	1,999.80	1	17280	0.12	0.00	0.12	0.803691	0.09		0.09	222	222	1	54,535.19	12	5453515	0.12
				113	137	63,064.97	1	17280	3.65	0.00	3.65	0.786005	2.87	0.09	2.78	192	192	4	101,575.10	332	10157504	3.32
																192	190	4	321,497.82	20	32149773	0.20
				113	138	676.00	1	17280	0.04	0.00	0.04	0.707800	0.03		0.03	192	192	11	676.00	4	67601	0.04
							TOPLAM		**23.77**	**0.00**	**23.77**		**17.59**	**0.56**	**17.03**							**22.99**

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504	**ATMACA**	Mehmet	Süleyman	113	48	30,544.70	3	40	2,290.85	0.00	2,290.85	0.735596	1,685.14	54.38	1,630.76	144	144	4	30,945.62	221648	3094561	2,216.48
							TOPLAM		**2,290.85**	**0.00**	**2,290.85**		**1,685.14**	**54.38**	**1,630.76**							**2,216.48**
77	**ATMACA**	Mehmet Müslüm	Mehmet	111	4	3,443.03	1	1	3,443.03	0.00	3,443.03	0.827300	2,848.42	91.91	2,756.50	216	216	4	21,114.06	340980	2111406	3,409.80
				111	5	18,340.25	1	1	18,340.25	0.00	18,340.25	0.806395	14,789.48	477.24	14,312.25	216	216	4	21,114.06	1770426	2111406	17,704.26
							TOPLAM		**21,783.28**	**0.00**	**21,783.28**		**17,637.90**	**569.15**	**17,068.75**							**21,114.06**
505	**AVCI**	İlhan	Ali	113	33	11,441.97	1	1	11,441.97	0.00	11,441.97	0.804753	9,207.96	297.13	8,910.83	196	196	4	11,073.65	1	1	11,073.65
							TOPLAM		**11,441.97**	**0.00**	**11,441.97**		**9,207.96**	**297.13**	**8,910.83**							**11,073.65**
79	**AY**	İbrahim	Abbas	101	82	38,524.94	1488	83160	689.34	0.00	689.34	0.717800	494.80	15.97	478.84	149	149	1	48,048.89	66709	4804881	667.09
				101	108	14,370.83	1488	83160	257.14	0.00	257.14	0.717800	184.58	5.96	178.62	149	149	1	48,048.89	16201	4804881	162.01
																149	148	3	25,618.50	1404	2561838	14.04
																149	141	2	45,815.25	609	4581524	6.09
																149	150	9	3,638.70	6511	363874	65.11
				105	2	47,880.90	1488	83160	856.74	0.00	856.74	0.751177	643.57	20.77	622.80	157	157	2	45,300.67	81057	4530069	810.57
																157	156	4	72,189.21	1317	7218940	13.17
																157	155	1	283,708.71	749	28370863	7.49
				106	44	50,407.76	1488	83160	901.96	0.00	901.96	0.716988	646.69	20.87	625.82	190	190	4	321,497.82	84252	32149773	842.52
				111	3	19,237.05	48	924	999.33	0.00	999.33	0.823039	822.49	26.54	795.94	216	216	2	18,935.72	96708	1893569	967.08
				111	23	19,669.97	48	924	1,021.82	0.00	1,021.82	0.630843	644.61	20.80	623.80	214	214	5	19,620.19	98866	1962018	988.66
				111	30	40,787.76	62	3465	729.82	0.00	729.82	0.636765	464.73	15.00	449.73	213	213	6	33,350.71	61655	3335076	616.55
																213	207	4	54,519.54	8892	5451968	88.92
				113	44	14,203.56	1488	83160	254.15	0.00	254.15	0.805101	204.61	6.60	198.01	196	207	4	54,519.54	1315	5451968	13.15
																196	196	5	12,494.10	22356	1249406	223.56
																196	196	2	18,391.69	1172	1839169	11.72
				113	109	1,299.68	1488	83160	23.26	0.00	23.26	0.817800	19.02	0.61	18.40	147	149	1	48,048.89	2564	4804881	25.64
				113	112	4,111.62	320	11088	118.66	0.00	118.66	0.817800	97.04	3.13	93.91	148	148	3	25,618.50	11483	2561838	114.83
							TOPLAM		**5,852.21**	**0.00**	**5,852.21**		**4,222.13**	**136.24**	**4,085.89**							**5,638.19**

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81	**AY**	Ömer	Abbas	106	50	136,987.50	1	11	12,453.41	0.00	12,453.41	0.799797	9,960.20	321.40	9,638.79	186	190	4	321,497.82	386670	32149773	3,866.70
																186	186	2	452,116.61	862930	45211650	8,629.30
							TOPLAM		**12,453.41**	**0.00**	**12,453.41**		**9,960.20**	**321.40**	**9,638.79**							**12,496.00**
84	**AYAZ**	Sultan	Mehmet	106	53	149,307.01	24	1920	1,866.34	0.00	1,866.34	0.753990	1,407.20	45.41	1,361.79	191	190	7	10,113.88	12642	1011393	126.42
																191	191	1	134,390.94	167989	13439098	1,679.89
							TOPLAM		**1,866.34**	**0.00**	**1,866.34**		**1,407.20**	**45.41**	**1,361.79**							**1,806.31**
86	**AYDOĞDU**	Gülsün	Kemal	110	4	361,074.44	3	448	2,417.91	0.00	2,417.91	0.634758	1,534.79	49.53	1,485.26	198	198	1	355,747.45	234066	35574745	2,340.66
				110	18	65,672.89	3	448	439.77	0.00	439.77	0.621910	273.50	8.83	264.67	201	201	2	92,760.21	42596	9276030	425.96
				111	114	28,037.49	3	448	187.75	0.00	187.75	0.640600	120.27	3.88	116.39	204	204	1	29,413.20	18169	2941307	181.69
				111	116	3,216.56	3	448	21.54	0.00	21.54	0.640600	13.80	0.45	13.35	200	200	3	4,933.75	2084	493384	20.84
							TOPLAM		**3,066.97**	**0.00**	**3,066.97**		**1,942.36**	**62.68**	**1,879.68**							**2,969.16**
87	**AYHAN**	Pınar	Cemal	113	128	1,999.80	1	13440	0.15	0.00	0.15	0.803691	0.12		0.12	222	222	1	54,535.19	15	5453515	0.15
							TOPLAM		**0.15**	**0.00**	**0.15**		**0.12**	**0.00**	**0.12**							**0.15**
89	**BAYRAM**	Azize	Kemal	102	13	88,423.81	3	128	2,072.43	0.00	2,072.43	0.664483	1,377.10	44.44	1,332.66	155	155	4	85,394.16	200143	8539420	2,001.43
							TOPLAM		**2,072.43**	**0.00**	**2,072.43**		**1,377.10**	**44.44**	**1,332.66**							**2,001.43**
91	**BAYRAM**	Zeynep	Baki	113	128	1,999.80	1	1440	1.39	0.00	1.39	0.803691	1.12		1.12	222	222	1	54,535.19	144	5453515	1.44
							TOPLAM		**1.39**	**0.00**	**1.39**		**1.12**	**0.00**	**1.12**							**1.44**
94	**BİRİCİK**	Abbas	Mehmet	101	16	32,309.64	16	14256	36.26	0.00	36.26	0.787800	28.57	0.92	27.65	122	143	2	7,188.28	181	718829	1.81
																122	128	2	31,787.55	93	3178748	0.93
																122	127	1	65,319.71	155	6531971	1.55
																122	122	4	89,787.34	965	8978730	9.65
																122	122	4	89,787.34	2160	8978730	21.60
				101	17	61,162.72	16	14256	68.65	0.00	68.65	0.782290	53.70	1.73	51.97	122	122	4	89,787.34	6642	8978730	66.42
				101	18	3,153.91	112	78848	4.48	0.00	4.48	0.707293	3.17	0.10	3.07	122	122	4	89,787.34	392	8978730	3.92
				101	19	38,167.74	308	232848	50.49	0.00	50.49	0.779351	39.35	1.27	38.08	127	127	1	65,319.71	5018	6531971	50.18
				101	20	27,690.72	224	199584	31.08	0.00	31.08	0.729149	22.66	0.73	21.93	127	127	1	65,319.71	2890	6531971	28.90

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				101	28	68,127.16	1	594	114.69	0.00	114.69	0.697800	80.03	2.58	77.45	126	127	3	4,761.48	743	476158	7.43
																126	126	7	61,518.23	10357	6151829	103.57
				101	33	7,058.48	1	792	8.91	0.00	8.91	0.707800	6.31	0.20	6.10	143	143	2	7,188.28	862	718829	8.62
				101	34	463.57	1	792	0.59	0.00	0.59	0.707800	0.41		0.41	220	220	1	73,941.60	58	7394160	0.58
				101	35	7,399.65	1	792	9.34	0.00	9.34	0.707800	6.61		6.61	220	220	1	73,941.60	919	7394160	9.19
				101	36	1,543.23	1	792	1.95	0.00	1.95	0.706963	1.38		1.38	220	220	1	73,941.60	191	7394160	1.91
				101	77	377.31	1	792	0.48	0.00	0.48	0.707800	0.34		0.34	220	220	1	73,941.60	47	7394160	0.47
				101	78	47,961.50	1	594	80.74	0.00	80.74	0.665814	53.76	1.73	52.03	141	141	2	45,815.25	7694	4581524	76.94
				101	82	38,524.94	31	53460	22.34	0.00	22.34	0.717800	16.04	0.52	15.52	149	149	1	48,048.89	2162	4804881	21.62
				101	108	14,370.83	31	53460	8.33	0.00	8.33	0.717800	5.98	0.19	5.79	149	149	1	48,048.89	525	4804881	5.25
																149	148	3	25,618.50	45	2561838	0.45
																149	141	2	45,815.25	20	4581524	0.20
																149	150	9	3,638.70	211	363874	2.11
				101	112	36,328.80	14	11088	45.87	0.00	45.87	0.606687	27.83	0.90	26.93	150	150	6	34,399.78	4438	3439975	44.38
				101	140	59,567.70	1	792	75.21	0.00	75.21	0.707788	53.23	1.72	51.52	142	144	2	16,462.69	57	1646268	0.57
																142	142	5	23,953.67	3024	2395365	30.24
																142	142	5	23,953.67	2035	2395365	20.35
																142	142	1	15,340.76	1937	1534077	19.37
																142	141	2	45,815.25	235	4581524	2.35
				101	141	846.81	1	792	1.07	0.00	1.07	0.707800	0.76		0.76	142	142	2	846.81	107	84684	1.07
				101	142	718.24	1	792	0.91	0.00	0.91	0.707800	0.64		0.64	142	142	3	718.24	91	71827	0.91
				102	7	109,013.27	308	232848	144.20	0.00	144.20	0.672260	96.94	3.13	93.81	155	155	1	283,708.71	14200	28370863	142.00
				102	9	36,037.77	112	99792	40.45	0.00	40.45	0.693173	28.04	0.90	27.13	155	155	1	283,708.71	4107	28370863	41.07
				102	11	24,867.80	112	78848	35.32	0.00	35.32	0.651026	23.00	0.74	22.25	155	155	1	283,708.71	3369	28370863	33.69
				102	12	48,677.82	112	99792	54.63	0.00	54.63	0.595689	32.54	1.05	31.49	155	155	1	283,708.71	4767	28370863	47.67
				102	26	13,036.27	1	594	21.95	0.00	21.95	0.721146	15.83	0.51	15.32	156	156	3	12,612.83	2123	1261282	21.23
				102	27	29,299.97	224	199584	32.88	0.00	32.88	0.768677	25.28	0.82	24.46	156	156	4	72,189.21	3310	7218940	33.10
				102	28	52,131.43	224	199584	58.51	0.00	58.51	0.718935	42.06	1.36	40.71	156	141	2	45,815.25	186	4581524	1.86

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																156	161	7	5,763.05	647	576306	6.47
																156	156	4	72,189.21	4710	7218940	47.10
				102	29	74,744.91	1	594	125.83	0.00	125.83	0.670946	84.43	2.72	81.70	155	155	1	283,708.71	12367	28370863	123.67
				102	33	88,646.22	4096	552960	656.64	0.00	656.64	0.716452	470.45	15.18	455.27	161	167	1	26,949.14	35925	2694914	359.25
																161	164	1	48,211.78	24904	4821178	249.04
				102	35	508,474.63	4096	552960	3,766.48	0.00	3,766.48	0.727492	2,740.08	88.42	2,651.67	170	173	2	54,740.03	350711	5474010	3,507.11
				102	43	79,395.25	4096	552960	588.11	0.00	588.11	0.783804	460.97	14.87	446.09	168	161	3	59,582.90	62225	5958293	622.25
				102	45	112,487.12	512	69120	833.24	0.00	833.24	0.792493	660.34	21.31	639.03	168	161	3	59,582.90	89137	5958293	891.37
				102	46	101,908.00	4096	552960	754.87	0.00	754.87	0.779399	588.35	18.99	569.36	168	161	3	59,582.90	79420	5958293	794.20
				102	47	86,446.43	4096	552960	640.34	0.00	640.34	0.798718	511.45	16.50	494.95	168	168	2	108,914.72	62133	10891474	621.33
				102	48	51,679.59	4096	552960	382.81	0.00	382.81	0.743052	284.45	9.18	275.27	166	168	2	108,914.72	34556	10891474	345.56
				102	49	129,857.02	4096	552960	961.90	0.00	961.90	0.732337	704.44	22.73	681.71	166	168	2	108,914.72	85577	10891474	855.77
				102	50	128,954.02	4096	552960	955.21	0.00	955.21	0.771124	736.59	23.77	712.82	163	168	2	108,914.72	89483	10891474	894.83
				102	51	109,443.40	4096	552960	810.69	0.00	810.69	0.788825	639.49	20.64	618.86	163	168	2	108,914.72	77688	10891474	776.88
				105	2	47,880.90	31	53460	27.76	0.00	27.76	0.751177	20.86	0.67	20.18	157	157	2	45,300.67	2627	4530069	26.27
																157	156	4	72,189.21	43	7218940	0.43
																157	155	1	283,708.71	24	28370863	0.24
				105	7	68,624.20	4096	552960	508.33	0.00	508.33	0.758744	385.69	12.45	373.24	160	173	2	54,740.03	49366	5474010	493.66
				105	8	253,425.13	4096	552960	1,877.22	0.00	1,877.22	0.751094	1,409.97	45.50	1,364.47	173	173	2	54,740.03	180466	5474010	1,804.66
				105	10	6,490.66	4096	552960	48.08	0.00	48.08	0.807700	38.83	1.25	37.58	183	183	6	18,386.95	4653	1838696	46.53
				105	11	70,312.24	4096	552960	520.83	0.00	520.83	0.807495	420.57	13.57	407.00	183	183	6	18,386.95	50392	1838696	503.92
				105	13	119,232.30	4096	552960	883.20	0.00	883.20	0.788432	696.34	22.47	673.87	174	174	4	96,134.56	90957	9613452	909.57
				105	14	282,417.46	4096	552960	2,091.98	0.00	2,091.98	0.731335	1,529.94	49.37	1,480.57	174	174	4	96,134.56	199842	9613452	1,998.42
				105	16	167,084.15	4096	552960	1,237.66	0.00	1,237.66	0.728422	901.54	29.09	872.45	174	177	1	56,655.64	122116	5665567	1,221.16
				105	21	130,673.47	4096	552960	967.95	0.00	967.95	0.737348	713.72	23.03	690.69	175	177	1	56,655.64	96675	5665567	966.75

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				105	23	95,983.37	4096	552960	710.99	0.00	710.99	0.717664	510.25	16.47	493.78	175	175	5	39,000.28	68812	3900031	688.12
				105	25	52,129.67	4096	552960	386.15	0.00	386.15	0.717798	277.17	8.94	268.23	175	175	5	39,000.28	37379	3900031	373.79
				105	28	70,775.62	4096	552960	524.26	0.00	524.26	0.713276	373.94	12.07	361.88	181	181	2	20,647.05	50857	2064705	508.57
				105	30	199,963.18	512	69120	1,481.21	0.00	1,481.21	0.707238	1,047.57	33.80	1,013.76	179	178	2	136,599.79	141821	13659990	1,418.21
				105	31	153,531.46	4096	552960	1,137.27	0.00	1,137.27	0.710790	808.36	26.08	782.28	178	178	2	136,599.79	109437	13659990	1,094.37
				105	32	112,844.26	4096	552960	835.88	0.00	835.88	0.717844	600.03	19.36	580.67	178	178	2	136,599.79	81233	13659990	812.33
				105	33	79,189.54	4096	552960	586.59	0.00	586.59	0.727645	426.83	13.77	413.06	176	178	2	136,599.79	57785	13659990	577.85
				105	34	48,250.93	4096	552960	357.41	0.00	357.41	0.769112	274.89	8.87	266.02	176	178	2	136,599.79	37215	13659990	372.15
				105	35	117,976.72	4096	552960	873.90	0.00	873.90	0.797543	696.97	22.49	674.48	176	178	2	136,599.79	94357	13659990	943.57
				106	2	8,432.43	308	232848	11.15	0.00	11.15	0.817800	9.12	0.29	8.83	157	158	1	2,299.66	304	229962	3.04
																157	157	4	11,197.50	775	1119749	7.75
				106	3	5,514.79	308	232848	7.29	0.00	7.29	0.817800	5.97	0.19	5.77	157	157	4	11,197.50	706	1119749	7.06
				106	21	13,341.01	308	232848	17.65	0.00	17.65	0.817711	14.43	0.47	13.96	189	189	1	19,260.06	1708	1926003	17.08
				106	30	58,627.94	112	99792	65.80	0.00	65.80	0.747097	49.16	1.59	47.57	186	186	2	452,116.61	6067	45211650	60.67
				106	31	64,894.40	1	594	109.25	0.00	109.25	0.770865	84.22	2.72	81.50	186	186	2	452,116.61	10393	45211650	103.93
				106	33	64,477.42	112	99792	72.37	0.00	72.37	0.803277	58.13	1.88	56.25	186	186	2	452,116.61	7174	45211650	71.74
				106	34	69,528.54	112	99792	78.03	0.00	78.03	0.713402	55.67	1.80	53.87	187	187	9	65,875.41	7570	6587545	75.70
				106	44	50,407.76	31	53460	29.23	0.00	29.23	0.716988	20.96	0.68	20.28	190	190	4	321,497.82	2730	32149773	27.30
				106	45	26,413.25	16	11264	37.52	0.00	37.52	0.717800	26.93	0.87	26.06	190	190	4	321,497.82	3509	32149773	35.09
				106	46	24,004.43	1312	304128	103.55	0.00	103.55	0.716471	74.19	2.39	71.80	190	190	4	321,497.82	9666	32149773	96.66
				106	49	29,164.46	224	199584	32.73	0.00	32.73	0.707800	23.17	0.75	22.42	190	190	4	321,497.82	3018	32149773	30.18
				106	52	145,848.15	308	232848	192.92	0.00	192.92	0.746556	144.03	4.65	139.38	190	190	4	321,497.82	18764	32149773	187.64
				108	4	182,711.20	308	232848	241.68	0.00	241.68	0.787100	190.23	6.14	184.09	186	186	2	452,116.61	23476	45211650	234.76
				111	3	19,237.05	1	594	32.39	0.00	32.39	0.823039	26.65	0.86	25.79	216	216	2	18,935.72	3134	1893569	31.34

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				111	17	28,604.23	16	11264	40.63	0.00	40.63	0.728447	29.60	0.96	28.64	216	216	7	42,599.42	4013	4259933	40.13
				111	18	16,033.81	1312	304128	69.17	0.00	69.17	0.677028	46.83	1.51	45.32	216	216	7	42,599.42	6349	4259933	63.49
				111	20	21,653.89	8	17280	10.02	0.00	10.02	0.630600	6.32	0.20	6.12	214	214	3	38,619.83	970	3861978	9.70
				111	21	17,821.76	308	232848	23.57	0.00	23.57	0.630600	14.87	0.48	14.39	214	214	3	38,619.83	2281	3861978	22.81
				111	23	19,669.97	1	594	33.11	0.00	33.11	0.630843	20.89	0.67	20.22	214	214	5	19,620.19	3204	1962018	32.04
				111	54	8,914.72	1	594	15.01	0.00	15.01	0.655377	9.84	0.32	9.52	207	207	4	54,519.54	1470	5451968	14.70
				111	55	42,267.09	1	594	71.16	0.00	71.16	0.643614	45.80	1.48	44.32	207	207	4	54,519.54	6845	5451968	68.45
				113	4	32,266.73	1	891	36.21	0.00	36.21	0.787800	28.53	0.92	27.61	128	128	2	31,787.55	3505	3178748	35.05
				113	14	9,630.29	1	756	12.74	0.00	12.74	0.697800	8.89	0.29	8.60	129	144	6	17,309.60	73	1730958	0.73
																129	129	2	8,400.59	1111	840063	11.11
																129	127	1	65,319.71	34	6531971	0.34
				113	31	18,327.87	1	756	24.24	0.00	24.24	0.797800	19.34	0.62	18.72	196	196	2	18,391.69	2346	1839169	23.46
				113	41	10,335.27	31	53460	5.99	0.00	5.99	0.807800	4.84	0.16	4.69	145	145	3	10,492.65	580	1049268	5.80
				113	44	14,203.56	31	53460	8.24	0.00	8.24	0.805101	6.63	0.21	6.42	196	207	4	54,519.54	43	5451968	0.43
																196	196	5	12,494.10	724	1249406	7.24
																196	196	2	18,391.69	38	1839169	0.38
				113	49	16,542.66	1	756	21.88	0.00	21.88	0.704337	15.41	0.50	14.91	144	144	2	16,462.69	2118	1646268	21.18
				113	58	17,312.85	1	2160	8.02	0.00	8.02	0.807800	6.47	0.21	6.27	144	144	6	17,309.60	776	1730958	7.76
				113	65	12,324.01	1	2160	5.71	0.00	5.71	0.804664	4.59	0.15	4.44	195	195	1	12,840.76	552	1284078	5.52
				113	79	9,239.74	1	801	11.54	0.00	11.54	0.708138	8.17	0.26	7.90	194	145	3	10,492.65	61	1049268	0.61
																194	207	4	54,519.54	238	5451968	2.38
																194	195	1	12,840.76	114	1284078	1.14
																194	194	2	5,600.92	699	560096	6.99
				113	104	8,301.99	8	17280	3.84	0.00	3.84	0.817800	3.14	0.10	3.04	193	193	5	8,179.84	372	817980	3.72
				113	109	1,299.68	31	53460	0.75	0.00	0.75	0.817800	0.62	0.02	0.60	147	149	1	48,048.89	83	4804881	0.83
				113	110	3,545.50	280	299376	3.32	0.00	3.32	0.817800	2.71	0.09	2.62	148	148	3	25,618.50	321	2561838	3.21

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				113	111	5,485.87	280	299376	5.13	0.00	5.13	0.817800	4.20	0.14	4.06	148	148	3	25,618.50	497	2561838	4.97
				113	112	4,111.62	280	299376	3.85	0.00	3.85	0.817800	3.14	0.10	3.04	148	148	3	25,618.50	372	2561838	3.72
				113	120	4,819.80	1	792	6.09	0.00	6.09	0.817800	4.98	0.16	4.82	148	148	3	25,618.50	589	2561838	5.89
				113	121	11,317.43	8	17280	5.24	0.00	5.24	0.817800	4.28	0.14	4.15	148	148	3	25,618.50	344	2561838	3.44
																148	147	1	3,526.08	163	352606	1.63
				113	128	1,999.80	1	2160	0.93	0.00	0.93	0.803691	0.74		0.74	222	222	1	54,535.19	96	5453515	0.96
				113	139	49,883.86	1	756	65.98	0.00	65.98	0.801414	52.88	1.71	51.17	192	193	5	8,179.84	19	817980	0.19
																192	192	2	42,592.32	161	4259225	1.61
																192	192	4	101,575.10	5842	10157504	58.42
																192	190	4	321,497.82	487	32149773	4.87
				113	140	524.41	1	756	0.69	0.00	0.69	0.807800	0.56		0.56	192	192	13	524.41	69	52438	0.69
				113	141	484.00	1	756	0.64	0.00	0.64	0.707800	0.45		0.45	192	192	12	484.00	64	48396	0.64
				113	142	42,751.19	1	801	53.37	0.00	53.37	0.717800	38.31	1.24	37.07	192	192	2	42,592.32	5165	4259225	51.65
							TOPLAM		**28,060.79**	**0.00**	**28,060.79**		**20,854.86**	**672.58**	**20,182.28**							**27,236.42**
95	**BİRİCİK**	Abdulaziz	Hüseyin	101	16	32,309.64	48	14256	108.79	0.00	108.79	0.787800	85.70	2.77	82.94	122	143	2	7,188.28	544	718829	5.44
																122	128	2	31,787.55	280	3178748	2.80
																122	127	1	65,319.71	464	6531971	4.64
																122	122	4	89,787.34	2895	8978730	28.95
																122	122	4	89,787.34	6481	8978730	64.81
				101	17	61,162.72	48	14256	205.94	0.00	205.94	0.782290	161.10	5.20	155.90	122	122	4	89,787.34	19926	8978730	199.26
				101	18	3,153.91	336	78848	13.44	0.00	13.44	0.707293	9.51	0.31	9.20	122	122	4	89,787.34	1176	8978730	11.76
				101	19	38,167.74	924	232848	151.46	0.00	151.46	0.779351	118.04	3.81	114.23	127	127	1	65,319.71	15055	6531971	150.55
				101	20	27,690.72	672	199584	93.23	0.00	93.23	0.729149	67.98	2.19	65.79	127	127	1	65,319.71	8670	6531971	86.70
				101	28	68,127.16	3	594	344.08	0.00	344.08	0.697800	240.10	7.75	232.35	126	127	3	4,761.48	2228	476158	22.28
																126	126	7	61,518.23	31070	6151829	310.70
				101	33	7,058.48	1	264	26.74	0.00	26.74	0.707800	18.92	0.61	18.31	143	143	2	7,188.28	2587	718829	25.87
				101	34	463.57	1	264	1.76	0.00	1.76	0.707800	1.24		1.24	220	220	1	73,941.60	173	7394160	1.73
				101	35	7,399.65	1	264	28.03	0.00	28.03	0.707800	19.84		19.84	220	220	1	73,941.60	2756	7394160	27.56

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				101	36	1,543.23	1	264	5.85	0.00	5.85	0.706963	4.13		4.13	220	220	1	73,941.60	574	7394160	5.74
				101	77	377.31	1	264	1.43	0.00	1.43	0.707800	1.01		1.01	220	220	1	73,941.60	141	7394160	1.41
				101	78	47,961.50	3	594	242.23	0.00	242.23	0.665814	161.28	5.20	156.08	141	141	2	45,815.25	23081	4581524	230.81
				101	82	38,524.94	93	53460	67.02	0.00	67.02	0.717800	48.11	1.55	46.55	149	149	1	48,048.89	6486	4804881	64.86
				101	108	14,370.83	93	53460	25.00	0.00	25.00	0.717800	17.94	0.58	17.37	149	149	1	48,048.89	1575	4804881	15.75
																149	148	3	25,618.50	136	2561838	1.36
																149	141	2	45,815.25	59	4581524	0.59
																149	150	9	3,638.70	633	363874	6.33
				101	112	36,328.80	42	11088	137.61	0.00	137.61	0.606687	83.49	2.69	80.79	150	150	6	34,399.78	13315	3439975	133.15
				101	140	59,567.70	1	264	225.64	0.00	225.64	0.707788	159.70	5.15	154.55	142	144	2	16,462.69	172	1646268	1.72
																142	142	5	23,953.67	9073	2395365	90.73
																142	142	5	23,953.67	6106	2395365	61.06
																142	142	1	15,340.76	5811	1534077	58.11
																142	141	2	45,815.25	706	4581524	7.06
				102	7	109,013.27	924	232848	432.59	0.00	432.59	0.672260	290.81	9.38	281.43	155	155	1	283,708.71	42599	28370863	425.99
				102	9	36,037.77	336	99792	121.34	0.00	121.34	0.693173	84.11	2.71	81.39	155	155	1	283,708.71	12320	28370863	123.20
				102	11	24,867.80	336	78848	105.97	0.00	105.97	0.651026	68.99	2.23	66.76	155	155	1	283,708.71	10106	28370863	101.06
				102	12	48,677.82	336	99792	163.90	0.00	163.90	0.595689	97.63	3.15	94.48	155	155	1	283,708.71	14301	28370863	143.01
				102	26	13,036.27	3	594	65.84	0.00	65.84	0.721146	47.48	1.53	45.95	156	156	3	12,612.83	6370	1261282	63.70
				102	27	29,299.97	672	199584	98.65	0.00	98.65	0.768677	75.83	2.45	73.39	156	156	4	72,189.21	9930	7218940	99.30
				102	28	52,131.43	672	199584	175.53	0.00	175.53	0.718935	126.19	4.07	122.12	156	141	2	45,815.25	558	4581524	5.58
																156	161	7	5,763.05	1940	576306	19.40
																156	156	4	72,189.21	14129	7218940	141.29
				102	29	74,744.91	3	594	377.50	0.00	377.50	0.670946	253.28	8.17	245.11	155	155	1	283,708.71	37101	28370863	371.01
				102	33	88,646.22	12288	552960	1,969.92	0.00	1,969.92	0.716452	1,411.35	45.54	1,365.81	161	167	1	26,949.14	189622	2694914	1,896.22
				102	35	508,474.63	12288	552960	11,299.44	0.00	11,299.44	0.727492	8,220.25	265.26	7,955.00	170	171	4	34,511.05	755690	3451106	7,556.90
																170	171	3	11,268.56	225372	1126858	2,253.72

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																170	173	2	54,740.03	42383	5474010	423.83
				102	43	79,395.25	12288	552960	1,764.34	0.00	1,764.34	0.783804	1,382.90	44.62	1,338.27	168	161	3	59,582.90	186674	5958293	1,866.74
				102	45	112,487.12	1536	69120	2,499.71	0.00	2,499.71	0.792493	1,981.01	63.92	1,917.08	168	161	3	59,582.90	267412	5958293	2,674.12
				102	46	101,908.00	12288	552960	2,264.62	0.00	2,264.62	0.779399	1,765.04	56.96	1,708.09	168	161	3	59,582.90	238259	5958293	2,382.59
				102	47	86,446.43	12288	552960	1,921.03	0.00	1,921.03	0.798718	1,534.36	49.51	1,484.85	168	168	2	108,914.72	186400	10891474	1,864.00
				102	48	51,679.59	12288	552960	1,148.44	0.00	1,148.44	0.743052	853.35	27.54	825.81	166	168	2	108,914.72	103668	10891474	1,036.68
				102	49	129,857.02	12288	552960	2,885.71	0.00	2,885.71	0.732337	2,113.31	68.19	2,045.12	166	168	2	108,914.72	256732	10891474	2,567.32
				102	50	128,954.02	12288	552960	2,865.64	0.00	2,865.64	0.771124	2,209.77	71.31	2,138.46	163	168	2	108,914.72	268450	10891474	2,684.50
				102	51	109,443.40	12288	552960	2,432.08	0.00	2,432.08	0.788825	1,918.48	61.91	1,856.58	163	168	2	108,914.72	233064	10891474	2,330.64
				105	2	47,880.90	93	53460	83.29	0.00	83.29	0.751177	62.57	2.02	60.55	157	157	2	45,300.67	7881	4530069	78.81
																157	156	4	72,189.21	128	7218940	1.28
																157	155	1	283,708.71	73	28370863	0.73
				105	7	68,624.20	12288	552960	1,524.98	0.00	1,524.98	0.758744	1,157.07	37.34	1,119.73	160	173	2	54,740.03	148097	5474010	1,480.97
				105	8	253,425.13	12288	552960	5,631.67	0.00	5,631.67	0.751094	4,229.91	136.49	4,093.42	173	183	6	18,386.95	352481	1838696	3,524.81
																173	173	2	54,740.03	164871	5474010	1,648.71
				105	10	6,490.66	12288	552960	144.24	0.00	144.24	0.807700	116.50	3.76	112.74	183	183	6	18,386.95	13959	1838696	139.59
				105	11	70,312.24	12288	552960	1,562.49	0.00	1,562.49	0.807495	1,261.71	40.71	1,220.99	183	183	6	18,386.95	151176	1838696	1,511.76
				105	13	119,232.30	12288	552960	2,649.61	0.00	2,649.61	0.788432	2,089.03	67.41	2,021.62	174	174	4	96,134.56	272872	9613452	2,728.72
				105	14	282,417.46	12288	552960	6,275.94	0.00	6,275.94	0.731335	4,589.82	148.11	4,441.71	174	174	4	96,134.56	599527	9613452	5,995.27
				105	16	167,084.15	12288	552960	3,712.98	0.00	3,712.98	0.728422	2,704.62	87.27	2,617.34	174	177	1	56,655.64	254274	5665567	2,542.74
																174	175	6	36,372.49	111584	3637251	1,115.84
				105	21	130,673.47	12288	552960	2,903.85	0.00	2,903.85	0.737348	2,141.15	69.09	2,072.06	175	177	1	56,655.64	290025	5665567	2,900.25
				105	23	95,983.37	12288	552960	2,132.96	0.00	2,132.96	0.717664	1,530.75	49.40	1,481.35	175	175	5	39,000.28	206436	3900031	2,064.36
				105	25	52,129.67	12288	552960	1,158.44	0.00	1,158.44	0.717798	831.52	26.83	804.69	175	175	5	39,000.28	112138	3900031	1,121.38
				105	28	70,775.62	12288	552960	1,572.79	0.00	1,572.79	0.713276	1,121.83	36.20	1,085.63	181	181	2	20,647.05	152571	2064705	1,525.71

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				105	30	199,963.18	1536	69120	4,443.63	0.00	4,443.63	0.707238	3,142.70	101.41	3,041.29	179	178	2	136,599.79	425463	13659990	4,254.63
				105	31	153,531.46	12288	552960	3,411.81	0.00	3,411.81	0.710790	2,425.08	78.25	2,346.83	178	178	2	136,599.79	328311	13659990	3,283.11
				105	32	112,844.26	12288	552960	2,507.65	0.00	2,507.65	0.717844	1,800.10	58.09	1,742.01	178	178	2	136,599.79	243700	13659990	2,437.00
				105	33	79,189.54	12288	552960	1,759.77	0.00	1,759.77	0.727645	1,280.49	41.32	1,239.17	176	178	2	136,599.79	173354	13659990	1,733.54
				105	34	48,250.93	12288	552960	1,072.24	0.00	1,072.24	0.769112	824.67	26.61	798.06	176	178	2	136,599.79	111646	13659990	1,116.46
				105	35	117,976.72	12288	552960	2,621.70	0.00	2,621.70	0.797543	2,090.92	67.47	2,023.45	176	178	2	136,599.79	283072	13659990	2,830.72
				106	2	8,432.43	924	232848	33.46	0.00	33.46	0.817800	27.37	0.88	26.48	157	158	1	2,299.66	913	229962	9.13
																157	157	4	11,197.50	2326	1119749	23.26
				106	3	5,514.79	924	232848	21.88	0.00	21.88	0.817800	17.90	0.58	17.32	157	157	4	11,197.50	2118	1119749	21.18
				106	21	13,341.01	924	232848	52.94	0.00	52.94	0.817711	43.29	1.40	41.89	189	189	1	19,260.06	5123	1926003	51.23
				106	30	58,627.94	336	99792	197.40	0.00	197.40	0.747097	147.48	4.76	142.72	186	186	2	452,116.61	18201	45211650	182.01
				106	31	64,894.40	3	594	327.75	0.00	327.75	0.770865	252.65	8.15	244.50	186	186	2	452,116.61	31180	45211650	311.80
				106	33	64,477.42	336	99792	217.10	0.00	217.10	0.803277	174.39	5.63	168.76	186	186	2	452,116.61	21522	45211650	215.22
				106	34	69,528.54	336	99792	234.10	0.00	234.10	0.713402	167.01	5.39	161.62	187	187	9	65,875.41	22709	6587545	227.09
				106	44	50,407.76	93	53460	87.69	0.00	87.69	0.716988	62.87	2.03	60.84	190	190	4	321,497.82	8191	32149773	81.91
				106	45	26,413.25	48	11264	112.56	0.00	112.56	0.717800	80.79	2.61	78.19	190	190	4	321,497.82	10526	32149773	105.26
				106	46	24,004.43	3936	304128	310.66	0.00	310.66	0.716471	222.58	7.18	215.40	190	190	4	321,497.82	28998	32149773	289.98
				106	49	29,164.46	672	199584	98.20	0.00	98.20	0.707800	69.50	2.24	67.26	190	190	4	321,497.82	9055	32149773	90.55
				106	52	145,848.15	924	232848	578.76	0.00	578.76	0.746556	432.08	13.94	418.14	190	190	4	321,497.82	56292	32149773	562.92
				108	4	182,711.20	924	232848	725.04	0.00	725.04	0.787100	570.68	18.42	552.27	186	186	2	452,116.61	70429	45211650	704.29
				111	3	19,237.05	3	594	97.16	0.00	97.16	0.823039	79.96	2.58	77.38	216	216	2	18,935.72	9402	1893569	94.02
				111	17	28,604.23	48	11264	121.89	0.00	121.89	0.728447	88.79	2.87	85.93	216	216	7	42,599.42	12038	4259933	120.38
				111	18	16,033.81	3936	304128	207.51	0.00	207.51	0.677028	140.49	4.53	135.96	216	216	7	42,599.42	19047	4259933	190.47
				111	20	21,653.89	24	17280	30.07	0.00	30.07	0.630600	18.97	0.61	18.35	214	214	3	38,619.83	2910	3861978	29.10

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				111	21	17,821.76	924	232848	70.72	0.00	70.72	0.630600	44.60	1.44	43.16	214	214	3	38,619.83	6844	3861978	68.44
				111	23	19,669.97	3	594	99.34	0.00	99.34	0.630843	62.67	2.02	60.65	214	214	5	19,620.19	9612	1962018	96.12
				111	54	8,914.72	3	594	45.02	0.00	45.02	0.655377	29.51	0.95	28.56	207	207	4	54,519.54	4411	5451968	44.11
				111	55	42,267.09	3	594	213.47	0.00	213.47	0.643614	137.39	4.43	132.96	207	207	4	54,519.54	20536	5451968	205.36
				113	4	32,266.73	1	297	108.64	0.00	108.64	0.787800	85.59	2.76	82.83	128	128	2	31,787.55	10514	3178748	105.14
				113	14	9,630.29	1	252	38.22	0.00	38.22	0.697800	26.67	0.86	25.81	129	144	6	17,309.60	220	1730958	2.20
																129	129	2	8,400.59	3334	840063	33.34
																129	127	1	65,319.71	101	6531971	1.01
				113	31	18,327.87	1	252	72.73	0.00	72.73	0.797800	58.02	1.87	56.15	196	196	2	18,391.69	7038	1839169	70.38
				113	41	10,335.27	31	17820	17.98	0.00	17.98	0.807800	14.52	0.47	14.06	145	145	3	10,492.65	1740	1049268	17.40
				113	44	14,203.56	93	53460	24.71	0.00	24.71	0.805101	19.89	0.64	19.25	196	207	4	54,519.54	128	5451968	1.28
																196	196	5	12,494.10	2173	1249406	21.73
																196	196	2	18,391.69	114	1839169	1.14
				113	49	16,542.66	1	252	65.65	0.00	65.65	0.704337	46.24	1.49	44.74	144	144	2	16,462.69	6353	1646268	63.53
				113	58	17,312.85	1	720	24.05	0.00	24.05	0.807800	19.42	0.63	18.80	144	144	6	17,309.60	2327	1730958	23.27
				113	65	12,324.01	1	720	17.12	0.00	17.12	0.804664	13.77	0.44	13.33	195	195	1	12,840.76	1657	1284078	16.57
				113	79	9,239.74	3	801	34.61	0.00	34.61	0.708138	24.51	0.79	23.71	194	145	3	10,492.65	184	1049268	1.84
																194	207	4	54,519.54	715	5451968	7.15
																194	195	1	12,840.76	342	1284078	3.42
																194	194	2	5,600.92	2098	560096	20.98
				113	104	8,301.99	24	17280	11.53	0.00	11.53	0.817800	9.43	0.30	9.13	193	193	5	8,179.84	1116	817980	11.16
				113	109	1,299.68	93	53460	2.26	0.00	2.26	0.817800	1.85	0.06	1.79	147	149	1	48,048.89	249	4804881	2.49
				113	110	3,545.50	840	299376	9.95	0.00	9.95	0.817800	8.14	0.26	7.87	148	148	3	25,618.50	963	2561838	9.63
				113	111	5,485.87	840	299376	15.39	0.00	15.39	0.817800	12.59	0.41	12.18	148	148	3	25,618.50	1490	2561838	14.90
				113	112	4,111.62	840	299376	11.54	0.00	11.54	0.817800	9.43	0.30	9.13	148	148	3	25,618.50	1116	2561838	11.16
				113	120	4,819.80	3	792	18.26	0.00	18.26	0.817800	14.93	0.48	14.45	148	148	3	25,618.50	1767	2561838	17.67

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				113	121	11,317.43	24	17280	15.72	0.00	15.72	0.817800	12.85	0.41	12.44	148	148	3	25,618.50	1031	2561838	10.31
																148	147	1	3,526.08	490	352606	4.90
				113	128	1,999.80	1	720	2.78	0.00	2.78	0.803691	2.23		2.23	222	222	1	54,535.19	289	5453515	2.89
				113	139	49,883.86	1	252	197.95	0.00	197.95	0.801414	158.64	5.12	153.52	192	193	5	8,179.84	58	817980	0.58
																192	192	4	101,575.10	17527	10157504	175.27
																192	192	2	42,592.32	484	4259225	4.84
																192	190	4	321,497.82	1461	32149773	14.61
				113	142	42,751.19	1	267	160.12	0.00	160.12	0.717800	114.93	3.71	111.22	192	192	2	42,592.32	15495	4259225	154.95
							TOPLAM		**84,172.45**	**0.00**	**84,172.45**		**62,557.34**	**2,017.73**	**60,539.61**							**81,238.42**
96	**BİRİCİK**	Ali	Mehmet	101	16	32,309.64	16	14256	36.26	0.00	36.26	0.787800	28.57	0.92	27.65	122	143	2	7,188.28	181	718829	1.81
																122	128	2	31,787.55	93	3178748	0.93
																122	127	1	65,319.71	155	6531971	1.55
																122	122	4	89,787.34	965	8978730	9.65
																122	122	4	89,787.34	2160	8978730	21.60
				101	17	61,162.72	16	14256	68.65	0.00	68.65	0.782290	53.70	1.73	51.97	122	122	4	89,787.34	6642	8978730	66.42
				101	18	3,153.91	112	78848	4.48	0.00	4.48	0.707293	3.17	0.10	3.07	122	122	4	89,787.34	392	8978730	3.92
				101	19	38,167.74	308	232848	50.49	0.00	50.49	0.779351	39.35	1.27	38.08	127	127	1	65,319.71	5018	6531971	50.18
				101	20	27,690.72	224	199584	31.08	0.00	31.08	0.729149	22.66	0.73	21.93	127	127	1	65,319.71	2890	6531971	28.90
				101	28	68,127.16	1	594	114.69	0.00	114.69	0.697800	80.03	2.58	77.45	126	127	3	4,761.48	743	476158	7.43
																126	126	7	61,518.23	10357	6151829	103.57
				101	33	7,058.48	1	792	8.91	0.00	8.91	0.707800	6.31	0.20	6.10	143	143	2	7,188.28	862	718829	8.62
				101	34	463.57	1	792	0.59	0.00	0.59	0.707800	0.41		0.41	220	220	1	73,941.60	58	7394160	0.58
				101	35	7,399.65	1	792	9.34	0.00	9.34	0.707800	6.61		6.61	220	220	1	73,941.60	919	7394160	9.19
				101	36	1,543.23	1	792	1.95	0.00	1.95	0.706963	1.38		1.38	220	220	1	73,941.60	191	7394160	1.91
				101	77	377.31	1	792	0.48	0.00	0.48	0.707800	0.34		0.34	220	220	1	73,941.60	47	7394160	0.47
				101	78	47,961.50	1	594	80.74	0.00	80.74	0.665814	53.76	1.73	52.03	141	141	2	45,815.25	7694	4581524	76.94
				101	82	38,524.94	31	53460	22.34	0.00	22.34	0.717800	16.04	0.52	15.52	149	149	1	48,048.89	2162	4804881	21.62
				101	108	14,370.83	31	53460	8.33	0.00	8.33	0.717800	5.98	0.19	5.79	149	149	1	48,048.89	525	4804881	5.25

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																149	148	3	25,618.50	45	2561838	0.45
																149	141	2	45,815.25	20	4581524	0.20
																149	150	9	3,638.70	211	363874	2.11
				101	112	36,328.80	14	11088	45.87	0.00	45.87	0.606687	27.83	0.90	26.93	150	150	6	34,399.78	4438	3439975	44.38
				101	140	59,567.70	1	792	75.21	0.00	75.21	0.707788	53.23	1.72	51.52	142	144	2	16,462.69	57	1646268	0.57
																142	142	5	23,953.67	3024	2395365	30.24
																142	142	5	23,953.67	2035	2395365	20.35
																142	142	1	15,340.76	1937	1534077	19.37
																142	141	2	45,815.25	235	4581524	2.35
				101	141	846.81	1	792	1.07	0.00	1.07	0.707800	0.76		0.76	142	142	2	846.81	107	84684	1.07
				101	142	718.24	1	792	0.91	0.00	0.91	0.707800	0.64		0.64	142	142	3	718.24	91	71827	0.91
				102	7	109,013.27	308	232848	144.20	0.00	144.20	0.672260	96.94	3.13	93.81	155	155	1	283,708.71	14200	28370863	142.00
				102	9	36,037.77	112	99792	40.45	0.00	40.45	0.693173	28.04	0.90	27.13	155	155	1	283,708.71	4107	28370863	41.07
				102	11	24,867.80	112	78848	35.32	0.00	35.32	0.651026	23.00	0.74	22.25	155	155	1	283,708.71	3369	28370863	33.69
				102	12	48,677.82	112	99792	54.63	0.00	54.63	0.595689	32.54	1.05	31.49	155	155	1	283,708.71	4767	28370863	47.67
				102	26	13,036.27	1	594	21.95	0.00	21.95	0.721146	15.83	0.51	15.32	156	156	3	12,612.83	2123	1261282	21.23
				102	27	29,299.97	224	199584	32.88	0.00	32.88	0.768677	25.28	0.82	24.46	156	156	4	72,189.21	3310	7218940	33.10
				102	28	52,131.43	224	199584	58.51	0.00	58.51	0.718935	42.06	1.36	40.71	156	141	2	45,815.25	186	4581524	1.86
																156	161	7	5,763.05	647	576306	6.47
																156	156	4	72,189.21	4710	7218940	47.10
				102	29	74,744.91	1	594	125.83	0.00	125.83	0.670946	84.43	2.72	81.70	155	155	1	283,708.71	12367	28370863	123.67
				102	33	88,646.22	4096	552960	656.64	0.00	656.64	0.716452	470.45	15.18	455.27	161	167	1	26,949.14	63207	2694914	632.07
				102	35	508,474.63	4096	552960	3,766.48	0.00	3,766.48	0.727492	2,740.08	88.42	2,651.67	170	171	4	34,511.05	336927	3451106	3,369.27
				102	43	79,395.25	4096	552960	588.11	0.00	588.11	0.783804	460.97	14.87	446.09	168	161	3	59,582.90	62225	5958293	622.25
				102	45	112,487.12	512	69120	833.24	0.00	833.24	0.792493	660.34	21.31	639.03	168	161	3	59,582.90	89137	5958293	891.37
				102	46	101,908.00	4096	552960	754.87	0.00	754.87	0.779399	588.35	18.99	569.36	168	161	3	59,582.90	79420	5958293	794.20
				102	47	86,446.43	4096	552960	640.34	0.00	640.34	0.798718	511.45	16.50	494.95	168	168	2	108,914.72	62133	10891474	621.33

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				102	48	51,679.59	4096	552960	382.81	0.00	382.81	0.743052	284.45	9.18	275.27	166	168	2	108,914.72	34556	10891474	345.56
				102	49	129,857.02	4096	552960	961.90	0.00	961.90	0.732337	704.44	22.73	681.71	166	168	2	108,914.72	85577	10891474	855.77
				102	50	128,954.02	4096	552960	955.21	0.00	955.21	0.771124	736.59	23.77	712.82	163	168	2	108,914.72	89483	10891474	894.83
				102	51	109,443.40	4096	552960	810.69	0.00	810.69	0.788825	639.49	20.64	618.86	163	168	2	108,914.72	77688	10891474	776.88
				105	2	47,880.90	31	53460	27.76	0.00	27.76	0.751177	20.86	0.67	20.18	157	157	2	45,300.67	2627	4530069	26.27
																157	156	4	72,189.21	43	7218940	0.43
																157	155	1	283,708.71	24	28370863	0.24
				105	7	68,624.20	4096	552960	508.33	0.00	508.33	0.758744	385.69	12.45	373.24	160	173	2	54,740.03	49366	5474010	493.66
				105	8	253,425.13	4096	552960	1,877.22	0.00	1,877.22	0.751094	1,409.97	45.50	1,364.47	173	173	2	54,740.03	180466	5474010	1,804.66
				105	10	6,490.66	4096	552960	48.08	0.00	48.08	0.807700	38.83	1.25	37.58	183	183	6	18,386.95	4653	1838696	46.53
				105	11	70,312.24	4096	552960	520.83	0.00	520.83	0.807495	420.57	13.57	407.00	183	183	6	18,386.95	50392	1838696	503.92
				105	13	119,232.30	4096	552960	883.20	0.00	883.20	0.788432	696.34	22.47	673.87	174	174	4	96,134.56	90957	9613452	909.57
				105	14	282,417.46	4096	552960	2,091.98	0.00	2,091.98	0.731335	1,529.94	49.37	1,480.57	174	174	4	96,134.56	199842	9613452	1,998.42
				105	16	167,084.15	4096	552960	1,237.66	0.00	1,237.66	0.728422	901.54	29.09	872.45	174	175	6	36,372.49	121582	3637251	1,215.82
				105	21	130,673.47	4096	552960	967.95	0.00	967.95	0.737348	713.72	23.03	690.69	175	177	1	56,655.64	96675	5665567	966.75
				105	23	95,983.37	4096	552960	710.99	0.00	710.99	0.717664	510.25	16.47	493.78	175	175	5	39,000.28	68812	3900031	688.12
				105	25	52,129.67	4096	552960	386.15	0.00	386.15	0.717798	277.17	8.94	268.23	175	175	5	39,000.28	37379	3900031	373.79
				105	28	70,775.62	4096	552960	524.26	0.00	524.26	0.713276	373.94	12.07	361.88	181	181	2	20,647.05	50857	2064705	508.57
				105	30	199,963.18	512	69120	1,481.21	0.00	1,481.21	0.707238	1,047.57	33.80	1,013.76	179	178	2	136,599.79	141821	13659990	1,418.21
				105	31	153,531.46	4096	552960	1,137.27	0.00	1,137.27	0.710790	808.36	26.08	782.28	178	178	2	136,599.79	109437	13659990	1,094.37
				105	32	112,844.26	4096	552960	835.88	0.00	835.88	0.717844	600.03	19.36	580.67	178	178	2	136,599.79	81233	13659990	812.33
				105	33	79,189.54	4096	552960	586.59	0.00	586.59	0.727645	426.83	13.77	413.06	176	178	2	136,599.79	57785	13659990	577.85
				105	34	48,250.93	4096	552960	357.41	0.00	357.41	0.769112	274.89	8.87	266.02	176	178	2	136,599.79	37215	13659990	372.15
				105	35	117,976.72	4096	552960	873.90	0.00	873.90	0.797543	696.97	22.49	674.48	176	178	2	136,599.79	94357	13659990	943.57

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				106	2	8,432.43	308	232848	11.15	0.00	11.15	0.817800	9.12	0.29	8.83	157	158	1	2,299.66	304	229962	3.04
																157	157	4	11,197.50	775	1119749	7.75
				106	3	5,514.79	308	232848	7.29	0.00	7.29	0.817800	5.97	0.19	5.77	157	157	4	11,197.50	706	1119749	7.06
				106	21	13,341.01	308	232848	17.65	0.00	17.65	0.817711	14.43	0.47	13.96	189	189	1	19,260.06	1708	1926003	17.08
				106	30	58,627.94	112	99792	65.80	0.00	65.80	0.747097	49.16	1.59	47.57	186	186	2	452,116.61	6067	45211650	60.67
				106	31	64,894.40	1	594	109.25	0.00	109.25	0.770865	84.22	2.72	81.50	186	186	2	452,116.61	10393	45211650	103.93
				106	33	64,477.42	112	99792	72.37	0.00	72.37	0.803277	58.13	1.88	56.25	186	186	2	452,116.61	7174	45211650	71.74
				106	34	69,528.54	112	99792	78.03	0.00	78.03	0.713402	55.67	1.80	53.87	187	187	9	65,875.41	7570	6587545	75.70
				106	44	50,407.76	31	53460	29.23	0.00	29.23	0.716988	20.96	0.68	20.28	190	190	4	321,497.82	2730	32149773	27.30
				106	45	26,413.25	16	11264	37.52	0.00	37.52	0.717800	26.93	0.87	26.06	190	190	4	321,497.82	3509	32149773	35.09
				106	46	24,004.43	1312	304128	103.55	0.00	103.55	0.716471	74.19	2.39	71.80	190	190	4	321,497.82	9666	32149773	96.66
				106	49	29,164.46	224	199584	32.73	0.00	32.73	0.707800	23.17	0.75	22.42	190	190	4	321,497.82	3018	32149773	30.18
				106	52	145,848.15	308	232848	192.92	0.00	192.92	0.746556	144.03	4.65	139.38	190	190	4	321,497.82	18764	32149773	187.64
				108	4	182,711.20	308	232848	241.68	0.00	241.68	0.787100	190.23	6.14	184.09	186	186	2	452,116.61	23476	45211650	234.76
				111	3	19,237.05	1	594	32.39	0.00	32.39	0.823039	26.65	0.86	25.79	216	216	2	18,935.72	3134	1893569	31.34
				111	17	28,604.23	16	11264	40.63	0.00	40.63	0.728447	29.60	0.96	28.64	216	216	7	42,599.42	4013	4259933	40.13
				111	18	16,033.81	1312	304128	69.17	0.00	69.17	0.677028	46.83	1.51	45.32	216	216	7	42,599.42	6349	4259933	63.49
				111	20	21,653.89	8	17280	10.02	0.00	10.02	0.630600	6.32	0.20	6.12	214	214	3	38,619.83	970	3861978	9.70
				111	21	17,821.76	308	232848	23.57	0.00	23.57	0.630600	14.87	0.48	14.39	214	214	3	38,619.83	2281	3861978	22.81
				111	23	19,669.97	1	594	33.11	0.00	33.11	0.630843	20.89	0.67	20.22	214	214	5	19,620.19	3204	1962018	32.04
				111	54	8,914.72	1	594	15.01	0.00	15.01	0.655377	9.84	0.32	9.52	207	207	4	54,519.54	1470	5451968	14.70
				111	55	42,267.09	1	594	71.16	0.00	71.16	0.643614	45.80	1.48	44.32	207	207	4	54,519.54	6845	5451968	68.45
				113	4	32,266.73	1	891	36.21	0.00	36.21	0.787800	28.53	0.92	27.61	128	128	2	31,787.55	3505	3178748	35.05
				113	14	9,630.29	1	756	12.74	0.00	12.74	0.697800	8.89	0.29	8.60	129	144	6	17,309.60	73	1730958	0.73

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																129	129	2	8,400.59	1111	840063	11.11
																129	127	1	65,319.71	34	6531971	0.34
				113	31	18,327.87	1	756	24.24	0.00	24.24	0.797800	19.34	0.62	18.72	196	196	2	18,391.69	2346	1839169	23.46
				113	41	10,335.27	31	53460	5.99	0.00	5.99	0.807800	4.84	0.16	4.69	145	145	3	10,492.65	580	1049268	5.80
				113	44	14,203.56	31	53460	8.24	0.00	8.24	0.805101	6.63	0.21	6.42	196	207	4	54,519.54	43	5451968	0.43
																196	196	5	12,494.10	724	1249406	7.24
																196	196	2	18,391.69	38	1839169	0.38
				113	49	16,542.66	1	756	21.88	0.00	21.88	0.704337	15.41	0.50	14.91	144	144	2	16,462.69	2118	1646268	21.18
				113	58	17,312.85	1	2160	8.02	0.00	8.02	0.807800	6.47	0.21	6.27	144	144	6	17,309.60	776	1730958	7.76
				113	65	12,324.01	1	2160	5.71	0.00	5.71	0.804664	4.59	0.15	4.44	195	195	1	12,840.76	552	1284078	5.52
				113	79	9,239.74	1	801	11.54	0.00	11.54	0.708138	8.17	0.26	7.90	194	145	3	10,492.65	61	1049268	0.61
																194	207	4	54,519.54	238	5451968	2.38
																194	195	1	12,840.76	114	1284078	1.14
																194	194	2	5,600.92	699	560096	6.99
				113	83	120,636.44	1	756	159.57	0.00	159.57	0.744062	118.73		118.73	192	192	3	151,622.40	16063	15162247	160.63
				113	104	8,301.99	8	17280	3.84	0.00	3.84	0.817800	3.14	0.10	3.04	193	193	5	8,179.84	372	817980	3.72
				113	109	1,299.68	31	53460	0.75	0.00	0.75	0.817800	0.62	0.02	0.60	147	149	1	48,048.89	83	4804881	0.83
				113	110	3,545.50	280	299376	3.32	0.00	3.32	0.817800	2.71	0.09	2.62	148	148	3	25,618.50	321	2561838	3.21
				113	111	5,485.87	280	299376	5.13	0.00	5.13	0.817800	4.20	0.14	4.06	148	148	3	25,618.50	497	2561838	4.97
				113	112	4,111.62	280	299376	3.85	0.00	3.85	0.817800	3.14	0.10	3.04	148	148	3	25,618.50	372	2561838	3.72
				113	120	4,819.80	1	792	6.09	0.00	6.09	0.817800	4.98	0.16	4.82	148	148	3	25,618.50	589	2561838	5.89
				113	121	11,317.43	8	17280	5.24	0.00	5.24	0.817800	4.28	0.14	4.15	148	148	3	25,618.50	344	2561838	3.44
																148	147	1	3,526.08	163	352606	1.63
				113	128	1,999.80	1	2160	0.93	0.00	0.93	0.803691	0.74		0.74	222	222	1	54,535.19	96	5453515	0.96
				113	139	49,883.86	1	756	65.98	0.00	65.98	0.801414	52.88	1.71	51.17	192	193	5	8,179.84	19	817980	0.19
																192	192	2	42,592.32	161	4259225	1.61
																192	192	4	101,575.10	5842	10157504	58.42

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																	192	190	4	321,497.82	487	32149773	4.87
				113	140	524.41	1	756	0.69	0.00	0.69	0.807800	0.56		0.56	192	192	13	524.41	69	52438	0.69
				113	141	484.00	1	756	0.64	0.00	0.64	0.707800	0.45		0.45	192	192	12	484.00	64	48396	0.64
				113	142	42,751.19	1	801	53.37	0.00	53.37	0.717800	38.31	1.24	37.07	192	192	2	42,592.32	5165	4259225	51.65
				113	143	24,198.36	1	801	30.21	0.00	30.21	0.717800	21.68		21.68	192	192	3	151,622.40	2934	15162247	29.34
				113	144	7,117.11	1	801	8.89	0.00	8.89	0.717800	6.38	0.21	6.17	192	192	3	151,622.40	835	15162247	8.35
				113	145	21.82	1	801	0.03	0.00	0.03	0.717800	0.02		0.02	192	192	14	21.82	3	2185	0.03
							TOPLAM		**28,259.49**	**0.00**	**28,259.49**		**21,001.67**	**672.78**	**20,328.89**								**27,315.36**
97	**BİRİCİK**	Arabi	Davut	101	16	32,309.64	48	14256	108.79	0.00	108.79	0.787800	85.70	2.77	82.94	122	143	2	7,188.28	544	718829	5.44
																122	128	2	31,787.55	280	3178748	2.80
																122	127	1	65,319.71	464	6531971	4.64
																122	122	4	89,787.34	9376	8978730	93.76
				101	17	61,162.72	48	14256	205.94	0.00	205.94	0.782290	161.10	5.20	155.90	122	122	4	89,787.34	19926	8978730	199.26
				101	18	3,153.91	336	78848	13.44	0.00	13.44	0.707293	9.51	0.31	9.20	122	122	4	89,787.34	1176	8978730	11.76
				101	19	38,167.74	924	232848	151.46	0.00	151.46	0.779351	118.04	3.81	114.23	127	127	1	65,319.71	15055	6531971	150.55
				101	20	27,690.72	672	199584	93.23	0.00	93.23	0.729149	67.98	2.19	65.79	127	127	1	65,319.71	8670	6531971	86.70
				101	28	68,127.16	3	594	344.08	0.00	344.08	0.697800	240.10	7.75	232.35	126	127	3	4,761.48	2228	476158	22.28
																126	126	7	61,518.23	31070	6151829	310.70
				101	33	7,058.48	1	264	26.74	0.00	26.74	0.707800	18.92	0.61	18.31	143	143	2	7,188.28	2587	718829	25.87
				101	34	463.57	1	264	1.76	0.00	1.76	0.707800	1.24		1.24	220	220	1	73,941.60	173	7394160	1.73
				101	35	7,399.65	1	264	28.03	0.00	28.03	0.707800	19.84		19.84	220	220	1	73,941.60	2756	7394160	27.56
				101	36	1,543.23	1	264	5.85	0.00	5.85	0.706963	4.13		4.13	220	220	1	73,941.60	574	7394160	5.74
				101	77	377.31	1	264	1.43	0.00	1.43	0.707800	1.01		1.01	220	220	1	73,941.60	141	7394160	1.41
				101	78	47,961.50	3	594	242.23	0.00	242.23	0.665814	161.28	5.20	156.08	141	141	2	45,815.25	23081	4581524	230.81
				101	82	38,524.94	93	53460	67.02	0.00	67.02	0.717800	48.11	1.55	46.55	149	149	1	48,048.89	6486	4804881	64.86
				101	108	14,370.83	93	53460	25.00	0.00	25.00	0.717800	17.94	0.58	17.37	149	149	1	48,048.89	1575	4804881	15.75
																149	148	3	25,618.50	136	2561838	1.36
																149	141	2	45,815.25	59	4581524	0.59

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																149	150	9	3,638.70	633	363874	6.33
				101	112	36,328.80	42	11088	137.61	0.00	137.61	0.606687	83.49	2.69	80.79	150	150	6	34,399.78	13315	3439975	133.15
				101	140	59,567.70	1	264	225.64	0.00	225.64	0.707788	159.70	5.15	154.55	142	144	2	16,462.69	172	1646268	1.72
																142	142	5	23,953.67	9073	2395365	90.73
																142	142	5	23,953.67	6106	2395365	61.06
																142	142	1	15,340.76	5811	1534077	58.11
																142	141	2	45,815.25	706	4581524	7.06
				102	7	109,013.27	924	232848	432.59	0.00	432.59	0.672260	290.81	9.38	281.43	155	155	1	283,708.71	42599	28370863	425.99
				102	9	36,037.77	336	99792	121.34	0.00	121.34	0.693173	84.11	2.71	81.39	155	155	1	283,708.71	12320	28370863	123.20
				102	11	24,867.80	336	78848	105.97	0.00	105.97	0.651026	68.99	2.23	66.76	155	155	1	283,708.71	10106	28370863	101.06
				102	12	48,677.82	336	99792	163.90	0.00	163.90	0.595689	97.63	3.15	94.48	155	155	1	283,708.71	14301	28370863	143.01
				102	26	13,036.27	3	594	65.84	0.00	65.84	0.721146	47.48	1.53	45.95	156	156	3	12,612.83	6370	1261282	63.70
				102	27	29,299.97	672	199584	98.65	0.00	98.65	0.768677	75.83	2.45	73.39	156	156	4	72,189.21	9930	7218940	99.30
				102	28	52,131.43	672	199584	175.53	0.00	175.53	0.718935	126.19	4.07	122.12	156	141	2	45,815.25	558	4581524	5.58
																156	161	7	5,763.05	1940	576306	19.40
																156	156	4	72,189.21	14129	7218940	141.29
				102	29	74,744.91	3	594	377.50	0.00	377.50	0.670946	253.28	8.17	245.11	155	155	1	283,708.71	37101	28370863	371.01
				102	33	88,646.22	12288	552960	1,969.92	0.00	1,969.92	0.716452	1,411.35	45.54	1,365.81	161	167	1	26,949.14	189622	2694914	1,896.22
				102	35	508,474.63	12288	552960	11,299.44	0.00	11,299.44	0.727492	8,220.25	265.26	7,955.00	170	171	4	34,511.05	1010781	3451106	10,107.81
				102	43	79,395.25	12288	552960	1,764.34	0.00	1,764.34	0.783804	1,382.90	44.62	1,338.27	168	161	3	59,582.90	186674	5958293	1,866.74
				102	45	112,487.12	1536	69120	2,499.71	0.00	2,499.71	0.792493	1,981.01	63.92	1,917.08	168	161	3	59,582.90	267412	5958293	2,674.12
				102	46	101,908.00	12288	552960	2,264.62	0.00	2,264.62	0.779399	1,765.04	56.96	1,708.09	168	168	2	108,914.72	98639	10891474	986.39
																168	161	3	59,582.90	128655	5958293	1,286.55
				102	47	86,446.43	12288	552960	1,921.03	0.00	1,921.03	0.798718	1,534.36	49.51	1,484.85	168	168	2	108,914.72	186400	10891474	1,864.00
				102	48	51,679.59	12288	552960	1,148.44	0.00	1,148.44	0.743052	853.35	27.54	825.81	166	168	2	108,914.72	103668	10891474	1,036.68
				102	49	129,857.02	12288	552960	2,885.71	0.00	2,885.71	0.732337	2,113.31	68.19	2,045.12	166	168	2	108,914.72	256732	10891474	2,567.32

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				102	50	128,954.02	12288	552960	2,865.64	0.00	2,865.64	0.771124	2,209.77	71.31	2,138.46	163	168	2	108,914.72	268450	10891474	2,684.50
				102	51	109,443.40	12288	552960	2,432.08	0.00	2,432.08	0.788825	1,918.48	61.91	1,856.58	163	168	2	108,914.72	233064	10891474	2,330.64
				105	2	47,880.90	93	53460	83.29	0.00	83.29	0.751177	62.57	2.02	60.55	157	157	2	45,300.67	7881	4530069	78.81
																157	156	4	72,189.21	128	7218940	1.28
																157	155	1	283,708.71	73	28370863	0.73
				105	7	68,624.20	12288	552960	1,524.98	0.00	1,524.98	0.758744	1,157.07	37.34	1,119.73	160	173	2	54,740.03	148097	5474010	1,480.97
				105	8	253,425.13	12288	552960	5,631.67	0.00	5,631.67	0.751094	4,229.91	136.49	4,093.42	173	173	2	54,740.03	541398	5474010	5,413.98
				105	10	6,490.66	12288	552960	144.24	0.00	144.24	0.807700	116.50	3.76	112.74	183	183	6	18,386.95	13959	1838696	139.59
				105	11	70,312.24	12288	552960	1,562.49	0.00	1,562.49	0.807495	1,261.71	40.71	1,220.99	183	183	6	18,386.95	151176	1838696	1,511.76
				105	13	119,232.30	12288	552960	2,649.61	0.00	2,649.61	0.788432	2,089.03	67.41	2,021.62	174	174	4	96,134.56	272872	9613452	2,728.72
				105	14	282,417.46	12288	552960	6,275.94	0.00	6,275.94	0.731335	4,589.82	148.11	4,441.71	174	174	4	96,134.56	599527	9613452	5,995.27
				105	16	167,084.15	12288	552960	3,712.98	0.00	3,712.98	0.728422	2,704.62	87.27	2,617.34	174	177	1	56,655.64	366348	5665567	3,663.48
				105	21	130,673.47	12288	552960	2,903.85	0.00	2,903.85	0.737348	2,141.15	69.09	2,072.06	175	177	1	56,655.64	290025	5665567	2,900.25
				105	23	95,983.37	12288	552960	2,132.96	0.00	2,132.96	0.717664	1,530.75	49.40	1,481.35	175	175	5	39,000.28	206436	3900031	2,064.36
				105	25	52,129.67	12288	552960	1,158.44	0.00	1,158.44	0.717798	831.52	26.83	804.69	175	175	5	39,000.28	112138	3900031	1,121.38
				105	28	70,775.62	12288	552960	1,572.79	0.00	1,572.79	0.713276	1,121.83	36.20	1,085.63	181	181	2	20,647.05	152571	2064705	1,525.71
				105	30	199,963.18	1536	69120	4,443.63	0.00	4,443.63	0.707238	3,142.70	101.41	3,041.29	179	178	2	136,599.79	425463	13659990	4,254.63
				105	31	153,531.46	12288	552960	3,411.81	0.00	3,411.81	0.710790	2,425.08	78.25	2,346.83	178	178	2	136,599.79	328311	13659990	3,283.11
				105	32	112,844.26	12288	552960	2,507.65	0.00	2,507.65	0.717844	1,800.10	58.09	1,742.01	178	178	2	136,599.79	243700	13659990	2,437.00
				105	33	79,189.54	12288	552960	1,759.77	0.00	1,759.77	0.727645	1,280.49	41.32	1,239.17	176	178	2	136,599.79	173354	13659990	1,733.54
				105	34	48,250.93	12288	552960	1,072.24	0.00	1,072.24	0.769112	824.67	26.61	798.06	176	178	2	136,599.79	111646	13659990	1,116.46
				105	35	117,976.72	12288	552960	2,621.70	0.00	2,621.70	0.797543	2,090.92	67.47	2,023.45	176	178	2	136,599.79	283072	13659990	2,830.72
				106	2	8,432.43	924	232848	33.46	0.00	33.46	0.817800	27.37	0.88	26.48	157	158	1	2,299.66	913	229962	9.13
																157	157	4	11,197.50	2326	1119749	23.26
				106	3	5,514.79	924	232848	21.88	0.00	21.88	0.817800	17.90	0.58	17.32	157	157	4	11,197.50	2118	1119749	21.18

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				106	21	13,341.01	924	232848	52.94	0.00	52.94	0.817711	43.29	1.40	41.89	189	189	1	19,260.06	5123	1926003	51.23
				106	30	58,627.94	336	99792	197.40	0.00	197.40	0.747097	147.48	4.76	142.72	186	186	2	452,116.61	18201	45211650	182.01
				106	31	64,894.40	3	594	327.75	0.00	327.75	0.770865	252.65	8.15	244.50	186	186	2	452,116.61	31180	45211650	311.80
				106	33	64,477.42	336	99792	217.10	0.00	217.10	0.803277	174.39	5.63	168.76	186	186	2	452,116.61	21522	45211650	215.22
				106	34	69,528.54	336	99792	234.10	0.00	234.10	0.713402	167.01	5.39	161.62	187	187	9	65,875.41	22709	6587545	227.09
				106	44	50,407.76	93	53460	87.69	0.00	87.69	0.716988	62.87	2.03	60.84	190	190	4	321,497.82	8191	32149773	81.91
				106	45	26,413.25	48	11264	112.56	0.00	112.56	0.717800	80.79	2.61	78.19	190	190	4	321,497.82	10526	32149773	105.26
				106	46	24,004.43	3936	304128	310.66	0.00	310.66	0.716471	222.58	7.18	215.40	190	190	4	321,497.82	28998	32149773	289.98
				106	49	29,164.46	672	199584	98.20	0.00	98.20	0.707800	69.50	2.24	67.26	190	190	4	321,497.82	9055	32149773	90.55
				106	52	145,848.15	924	232848	578.76	0.00	578.76	0.746556	432.08	13.94	418.14	190	190	4	321,497.82	56292	32149773	562.92
				108	4	182,711.20	924	232848	725.04	0.00	725.04	0.787100	570.68	18.42	552.27	186	186	2	452,116.61	70429	45211650	704.29
				111	3	19,237.05	3	594	97.16	0.00	97.16	0.823039	79.96	2.58	77.38	216	216	2	18,935.72	9402	1893569	94.02
				111	17	28,604.23	48	11264	121.89	0.00	121.89	0.728447	88.79	2.87	85.93	216	216	7	42,599.42	12038	4259933	120.38
				111	18	16,033.81	3936	304128	207.51	0.00	207.51	0.677028	140.49	4.53	135.96	216	216	7	42,599.42	19047	4259933	190.47
				111	20	21,653.89	24	17280	30.07	0.00	30.07	0.630600	18.97	0.61	18.35	214	214	3	38,619.83	2910	3861978	29.10
				111	21	17,821.76	924	232848	70.72	0.00	70.72	0.630600	44.60	1.44	43.16	214	214	3	38,619.83	6844	3861978	68.44
				111	23	19,669.97	3	594	99.34	0.00	99.34	0.630843	62.67	2.02	60.65	214	214	5	19,620.19	9612	1962018	96.12
				111	54	8,914.72	3	594	45.02	0.00	45.02	0.655377	29.51	0.95	28.56	207	207	4	54,519.54	4411	5451968	44.11
				111	55	42,267.09	3	594	213.47	0.00	213.47	0.643614	137.39	4.43	132.96	207	207	4	54,519.54	20536	5451968	205.36
				113	4	32,266.73	1	297	108.64	0.00	108.64	0.787800	85.59	2.76	82.83	128	128	2	31,787.55	10514	3178748	105.14
				113	14	9,630.29	1	252	38.22	0.00	38.22	0.697800	26.67	0.86	25.81	129	144	6	17,309.60	220	1730958	2.20
																129	129	2	8,400.59	3334	840063	33.34
																129	127	1	65,319.71	101	6531971	1.01
				113	31	18,327.87	1	252	72.73	0.00	72.73	0.797800	58.02	1.87	56.15	196	196	2	18,391.69	7038	1839169	70.38

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				113	41	10,335.27	31	17820	17.98	0.00	17.98	0.807800	14.52	0.47	14.06	145	145	3	10,492.65	1740	1049268	17.40
				113	44	14,203.56	93	53460	24.71	0.00	24.71	0.805101	19.89	0.64	19.25	196	207	4	54,519.54	128	5451968	1.28
																196	196	5	12,494.10	2173	1249406	21.73
																196	196	2	18,391.69	114	1839169	1.14
				113	49	16,542.66	1	252	65.65	0.00	65.65	0.704337	46.24	1.49	44.74	144	144	2	16,462.69	6353	1646268	63.53
				113	58	17,312.85	1	720	24.05	0.00	24.05	0.807800	19.42	0.63	18.80	144	144	6	17,309.60	2327	1730958	23.27
				113	65	12,324.01	1	720	17.12	0.00	17.12	0.804664	13.77	0.44	13.33	195	195	1	12,840.76	1657	1284078	16.57
				113	79	9,239.74	3	801	34.61	0.00	34.61	0.708138	24.51	0.79	23.71	194	145	3	10,492.65	184	1049268	1.84
																194	207	4	54,519.54	715	5451968	7.15
																194	195	1	12,840.76	342	1284078	3.42
																194	194	2	5,600.92	2098	560096	20.98
				113	104	8,301.99	24	17280	11.53	0.00	11.53	0.817800	9.43	0.30	9.13	193	193	5	8,179.84	1116	817980	11.16
				113	109	1,299.68	93	53460	2.26	0.00	2.26	0.817800	1.85	0.06	1.79	147	149	1	48,048.89	249	4804881	2.49
				113	110	3,545.50	840	299376	9.95	0.00	9.95	0.817800	8.14	0.26	7.87	148	148	3	25,618.50	963	2561838	9.63
				113	111	5,485.87	840	299376	15.39	0.00	15.39	0.817800	12.59	0.41	12.18	148	148	3	25,618.50	1490	2561838	14.90
				113	112	4,111.62	840	299376	11.54	0.00	11.54	0.817800	9.43	0.30	9.13	148	148	3	25,618.50	1116	2561838	11.16
				113	120	4,819.80	3	792	18.26	0.00	18.26	0.817800	14.93	0.48	14.45	148	148	3	25,618.50	1767	2561838	17.67
				113	121	11,317.43	24	17280	15.72	0.00	15.72	0.817800	12.85	0.41	12.44	148	148	3	25,618.50	1031	2561838	10.31
																148	147	1	3,526.08	490	352606	4.90
				113	128	1,999.80	1	720	2.78	0.00	2.78	0.803691	2.23		2.23	222	222	1	54,535.19	289	5453515	2.89
				113	139	49,883.86	1	252	197.95	0.00	197.95	0.801414	158.64	5.12	153.52	192	193	5	8,179.84	58	817980	0.58
																192	192	4	101,575.10	17527	10157504	175.27
																192	192	2	42,592.32	484	4259225	4.84
																192	190	4	321,497.82	1461	32149773	14.61
				113	142	42,751.19	1	267	160.12	0.00	160.12	0.717800	114.93	3.71	111.22	192	192	2	42,592.32	15495	4259225	154.95
								TOPLAM	**84,172.45**	**0.00**	**84,172.45**		**62,557.34**	**2,017.73**	**60,539.61**							**81,247.51**
98	**BİRİCİK**	Bakır	Hüseyin	101	16	32,309.64	48	14256	108.79	0.00	108.79	0.787800	85.70	2.77	82.94	122	143	2	7,188.28	544	718829	5.44

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				102	9	36,037.77	336	99792	121.34	0.00	121.34	0.693173	84.11	2.71	81.39	155	155	1	283,708.71	12320	28370863	123.20
				102	11	24,867.80	336	78848	105.97	0.00	105.97	0.651026	68.99	2.23	66.76	155	155	1	283,708.71	10106	28370863	101.06
				102	12	48,677.82	336	99792	163.90	0.00	163.90	0.595689	97.63	3.15	94.48	155	155	1	283,708.71	14301	28370863	143.01
				102	26	13,036.27	3	594	65.84	0.00	65.84	0.721146	47.48	1.53	45.95	156	156	3	12,612.83	6370	1261282	63.70
				102	27	29,299.97	672	199584	98.65	0.00	98.65	0.768677	75.83	2.45	73.39	156	156	4	72,189.21	9930	7218940	99.30
				102	28	52,131.43	672	199584	175.53	0.00	175.53	0.718935	126.19	4.07	122.12	156	141	2	45,815.25	558	4581524	5.58
																156	161	7	5,763.05	1940	576306	19.40
																156	156	4	72,189.21	14129	7218940	141.29
				102	29	74,744.91	3	594	377.50	0.00	377.50	0.670946	253.28	8.17	245.11	155	155	1	283,708.71	37101	28370863	371.01
				102	33	88,646.22	12288	552960	1,969.92	0.00	1,969.92	0.716452	1,411.35	45.54	1,365.81	161	167	1	26,949.14	189622	2694914	1,896.22
				102	35	508,474.63	12288	552960	11,299.44	0.00	11,299.44	0.727492	8,220.25	265.26	7,955.00	170	171	4	34,511.05	1010781	3451106	10,107.81
				102	43	79,395.25	12288	552960	1,764.34	0.00	1,764.34	0.783804	1,382.90	44.62	1,338.27	168	161	3	59,582.90	186674	5958293	1,866.74
				102	45	112,487.12	1536	69120	2,499.71	0.00	2,499.71	0.792493	1,981.01	63.92	1,917.08	168	161	3	59,582.90	267412	5958293	2,674.12
				102	46	101,908.00	12288	552960	2,264.62	0.00	2,264.62	0.779399	1,765.04	56.96	1,708.09	168	168	2	108,914.72	214423	10891474	2,144.23
				102	47	86,446.43	12288	552960	1,921.03	0.00	1,921.03	0.798718	1,534.36	49.51	1,484.85	168	168	2	108,914.72	186400	10891474	1,864.00
				102	48	51,679.59	12288	552960	1,148.44	0.00	1,148.44	0.743052	853.35	27.54	825.81	166	168	2	108,914.72	103668	10891474	1,036.68
				102	49	129,857.02	12288	552960	2,885.71	0.00	2,885.71	0.732337	2,113.31	68.19	2,045.12	166	168	2	108,914.72	256732	10891474	2,567.32
				102	50	128,954.02	12288	552960	2,865.64	0.00	2,865.64	0.771124	2,209.77	71.31	2,138.46	163	168	2	108,914.72	268450	10891474	2,684.50
				102	51	109,443.40	12288	552960	2,432.08	0.00	2,432.08	0.788825	1,918.48	61.91	1,856.58	163	168	2	108,914.72	233064	10891474	2,330.64
				105	2	47,880.90	93	53460	83.29	0.00	83.29	0.751177	62.57	2.02	60.55	157	157	2	45,300.67	7881	4530069	78.81
																157	156	4	72,189.21	128	7218940	1.28
																157	155	1	283,708.71	73	28370863	0.73
				105	7	68,624.20	12288	552960	1,524.98	0.00	1,524.98	0.758744	1,157.07	37.34	1,119.73	160	173	2	54,740.03	148097	5474010	1,480.97
				105	8	253,425.13	12288	552960	5,631.67	0.00	5,631.67	0.751094	4,229.91	136.49	4,093.42	173	173	2	54,740.03	541398	5474010	5,413.98
				105	10	6,490.66	12288	552960	144.24	0.00	144.24	0.807700	116.50	3.76	112.74	183	183	6	18,386.95	13959	1838696	139.59

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				105	11	70,312.24	12288	552960	1,562.49	0.00	1,562.49	0.807495	1,261.71	40.71	1,220.99	183	183	6	18,386.95	151176	1838696	1,511.76
				105	13	119,232.30	12288	552960	2,649.61	0.00	2,649.61	0.788432	2,089.03	67.41	2,021.62	174	174	4	96,134.56	272872	9613452	2,728.72
				105	14	282,417.46	12288	552960	6,275.94	0.00	6,275.94	0.731335	4,589.82	148.11	4,441.71	174	174	4	96,134.56	599527	9613452	5,995.27
				105	16	167,084.15	12288	552960	3,712.98	0.00	3,712.98	0.728422	2,704.62	87.27	2,617.34	174	177	1	56,655.64	366348	5665567	3,663.48
				105	21	130,673.47	12288	552960	2,903.85	0.00	2,903.85	0.737348	2,141.15	69.09	2,072.06	175	177	1	56,655.64	290025	5665567	2,900.25
				105	23	95,983.37	12288	552960	2,132.96	0.00	2,132.96	0.717664	1,530.75	49.40	1,481.35	175	175	5	39,000.28	206436	3900031	2,064.36
				105	25	52,129.67	12288	552960	1,158.44	0.00	1,158.44	0.717798	831.52	26.83	804.69	175	175	5	39,000.28	112138	3900031	1,121.38
				105	28	70,775.62	12288	552960	1,572.79	0.00	1,572.79	0.713276	1,121.83	36.20	1,085.63	181	181	2	20,647.05	152571	2064705	1,525.71
				105	30	199,963.18	1536	69120	4,443.63	0.00	4,443.63	0.707238	3,142.70	101.41	3,041.29	179	178	2	136,599.79	425463	13659990	4,254.63
				105	31	153,531.46	12288	552960	3,411.81	0.00	3,411.81	0.710790	2,425.08	78.25	2,346.83	178	178	2	136,599.79	328311	13659990	3,283.11
				105	32	112,844.26	12288	552960	2,507.65	0.00	2,507.65	0.717844	1,800.10	58.09	1,742.01	178	178	2	136,599.79	243700	13659990	2,437.00
				105	33	79,189.54	12288	552960	1,759.77	0.00	1,759.77	0.727645	1,280.49	41.32	1,239.17	176	178	2	136,599.79	173354	13659990	1,733.54
				105	34	48,250.93	12288	552960	1,072.24	0.00	1,072.24	0.769112	824.67	26.61	798.06	176	178	2	136,599.79	111646	13659990	1,116.46
				105	35	117,976.72	12288	552960	2,621.70	0.00	2,621.70	0.797543	2,090.92	67.47	2,023.45	176	178	2	136,599.79	283072	13659990	2,830.72
				106	2	8,432.43	924	232848	33.46	0.00	33.46	0.817800	27.37	0.88	26.48	157	158	1	2,299.66	913	229962	9.13
																157	157	4	11,197.50	2326	1119749	23.26
				106	3	5,514.79	924	232848	21.88	0.00	21.88	0.817800	17.90	0.58	17.32	157	157	4	11,197.50	2118	1119749	21.18
				106	21	13,341.01	924	232848	52.94	0.00	52.94	0.817711	43.29	1.40	41.89	189	189	1	19,260.06	5123	1926003	51.23
				106	30	58,627.94	336	99792	197.40	0.00	197.40	0.747097	147.48	4.76	142.72	186	186	2	452,116.61	18201	45211650	182.01
				106	31	64,894.40	3	594	327.75	0.00	327.75	0.770865	252.65	8.15	244.50	186	186	2	452,116.61	31180	45211650	311.80
				106	33	64,477.42	336	99792	217.10	0.00	217.10	0.803277	174.39	5.63	168.76	186	186	2	452,116.61	21522	45211650	215.22
				106	34	69,528.54	336	99792	234.10	0.00	234.10	0.713402	167.01	5.39	161.62	187	187	9	65,875.41	22709	6587545	227.09
				106	44	50,407.76	93	53460	87.69	0.00	87.69	0.716988	62.87	2.03	60.84	190	190	4	321,497.82	8191	32149773	81.91
				106	45	26,413.25	48	11264	112.56	0.00	112.56	0.717800	80.79	2.61	78.19	190	190	4	321,497.82	10526	32149773	105.26

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				106	46	24,004.43	3936	304128	310.66	0.00	310.66	0.716471	222.58	7.18	215.40	190	190	4	321,497.82	28998	32149773	289.98
				106	49	29,164.46	672	199584	98.20	0.00	98.20	0.707800	69.50	2.24	67.26	190	190	4	321,497.82	9055	32149773	90.55
				106	52	145,848.15	924	232848	578.76	0.00	578.76	0.746556	432.08	13.94	418.14	190	190	4	321,497.82	56292	32149773	562.92
				108	4	182,711.20	924	232848	725.04	0.00	725.04	0.787100	570.68	18.42	552.27	186	186	2	452,116.61	70429	45211650	704.29
				111	3	19,237.05	3	594	97.16	0.00	97.16	0.823039	79.96	2.58	77.38	216	216	2	18,935.72	9402	1893569	94.02
				111	17	28,604.23	48	11264	121.89	0.00	121.89	0.728447	88.79	2.87	85.93	216	216	7	42,599.42	12038	4259933	120.38
				111	18	16,033.81	3936	304128	207.51	0.00	207.51	0.677028	140.49	4.53	135.96	216	216	7	42,599.42	19047	4259933	190.47
				111	20	21,653.89	24	17280	30.07	0.00	30.07	0.630600	18.97	0.61	18.35	214	214	3	38,619.83	2910	3861978	29.10
				111	21	17,821.76	924	232848	70.72	0.00	70.72	0.630600	44.60	1.44	43.16	214	214	3	38,619.83	6844	3861978	68.44
				111	23	19,669.97	3	594	99.34	0.00	99.34	0.630843	62.67	2.02	60.65	214	214	5	19,620.19	9612	1962018	96.12
				111	54	8,914.72	3	594	45.02	0.00	45.02	0.655377	29.51	0.95	28.56	207	207	4	54,519.54	4411	5451968	44.11
				111	55	42,267.09	3	594	213.47	0.00	213.47	0.643614	137.39	4.43	132.96	207	207	4	54,519.54	20536	5451968	205.36
				113	4	32,266.73	1	297	108.64	0.00	108.64	0.787800	85.59	2.76	82.83	128	128	2	31,787.55	10514	3178748	105.14
				113	14	9,630.29	1	252	38.22	0.00	38.22	0.697800	26.67	0.86	25.81	129	144	6	17,309.60	220	1730958	2.20
																129	129	2	8,400.59	3334	840063	33.34
																129	127	1	65,319.71	101	6531971	1.01
				113	31	18,327.87	1	252	72.73	0.00	72.73	0.797800	58.02	1.87	56.15	196	196	2	18,391.69	7038	1839169	70.38
				113	41	10,335.27	31	17820	17.98	0.00	17.98	0.807800	14.52	0.47	14.06	145	145	3	10,492.65	1740	1049268	17.40
				113	44	14,203.56	93	53460	24.71	0.00	24.71	0.805101	19.89	0.64	19.25	196	207	4	54,519.54	128	5451968	1.28
																196	196	5	12,494.10	2173	1249406	21.73
																196	196	2	18,391.69	114	1839169	1.14
				113	49	16,542.66	1	252	65.65	0.00	65.65	0.704337	46.24	1.49	44.74	144	144	2	16,462.69	6353	1646268	63.53
				113	58	17,312.85	1	720	24.05	0.00	24.05	0.807800	19.42	0.63	18.80	144	144	6	17,309.60	2327	1730958	23.27
				113	65	12,324.01	1	720	17.12	0.00	17.12	0.804664	13.77	0.44	13.33	195	195	1	12,840.76	1657	1284078	16.57
				113	79	9,239.74	3	801	34.61	0.00	34.61	0.708138	24.51	0.79	23.71	194	145	3	10,492.65	184	1049268	1.84

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																	194	207	4	54,519.54	715	5451968	7.15
																	194	195	1	12,840.76	342	1284078	3.42
																	194	194	2	5,600.92	2098	560096	20.98
				113	104	8,301.99	24	17280	11.53	0.00	11.53	0.817800	9.43	0.30	9.13		193	193	5	8,179.84	1116	817980	11.16
				113	109	1,299.68	93	53460	2.26	0.00	2.26	0.817800	1.85	0.06	1.79		147	149	1	48,048.89	249	4804881	2.49
				113	110	3,545.50	840	299376	9.95	0.00	9.95	0.817800	8.14	0.26	7.87		148	148	3	25,618.50	963	2561838	9.63
				113	111	5,485.87	840	299376	15.39	0.00	15.39	0.817800	12.59	0.41	12.18		148	148	3	25,618.50	1490	2561838	14.90
				113	112	4,111.62	840	299376	11.54	0.00	11.54	0.817800	9.43	0.30	9.13		148	148	3	25,618.50	1116	2561838	11.16
				113	120	4,819.80	3	792	18.26	0.00	18.26	0.817800	14.93	0.48	14.45		148	148	3	25,618.50	1767	2561838	17.67
				113	121	11,317.43	24	17280	15.72	0.00	15.72	0.817800	12.85	0.41	12.44		148	148	3	25,618.50	1031	2561838	10.31
																	148	147	1	3,526.08	490	352606	4.90
				113	128	1,999.80	1	720	2.78	0.00	2.78	0.803691	2.23		2.23		222	222	1	54,535.19	289	5453515	2.89
				113	139	49,883.86	1	252	197.95	0.00	197.95	0.801414	158.64	5.12	153.52		192	193	5	8,179.84	58	817980	0.58
																	192	192	4	101,575.10	17527	10157504	175.27
																	192	192	2	42,592.32	484	4259225	4.84
																	192	190	4	321,497.82	1461	32149773	14.61
				113	142	42,751.19	1	267	160.12	0.00	160.12	0.717800	114.93	3.71	111.22		192	192	2	42,592.32	15495	4259225	154.95
							TOPLAM		**84,172.45**	**0.00**	**84,172.45**		**62,557.34**	**2,017.73**	**60,539.61**								**81,118.80**
99	**BİRİCİK**	Bedirhan	Mehmet	101	16	32,309.64	16	14256	36.26	0.00	36.26	0.787800	28.57	0.92	27.65		122	143	2	7,188.28	181	718829	1.81
																	122	128	2	31,787.55	93	3178748	0.93
																	122	127	1	65,319.71	155	6531971	1.55
																	122	122	4	89,787.34	965	8978730	9.65
																	122	122	4	89,787.34	2160	8978730	21.60
				101	17	61,162.72	16	14256	68.65	0.00	68.65	0.782290	53.70	1.73	51.97		122	122	4	89,787.34	6642	8978730	66.42
				101	18	3,153.91	112	78848	4.48	0.00	4.48	0.707293	3.17	0.10	3.07		122	122	4	89,787.34	392	8978730	3.92
				101	19	38,167.74	308	232848	50.49	0.00	50.49	0.779351	39.35	1.27	38.08		127	127	1	65,319.71	5018	6531971	50.18
				101	20	27,690.72	224	199584	31.08	0.00	31.08	0.729149	22.66	0.73	21.93		127	127	1	65,319.71	2890	6531971	28.90

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				101	28	68,127.16	1	594	114.69	0.00	114.69	0.697800	80.03	2.58	77.45	126	127	3	4,761.48	743	476158	7.43
																126	126	7	61,518.23	10357	6151829	103.57
				101	33	7,058.48	1	792	8.91	0.00	8.91	0.707800	6.31	0.20	6.10	143	143	2	7,188.28	862	718829	8.62
				101	34	463.57	1	792	0.59	0.00	0.59	0.707800	0.41		0.41	220	220	1	73,941.60	58	7394160	0.58
				101	35	7,399.65	1	792	9.34	0.00	9.34	0.707800	6.61		6.61	220	220	1	73,941.60	919	7394160	9.19
				101	36	1,543.23	1	792	1.95	0.00	1.95	0.706963	1.38		1.38	220	220	1	73,941.60	191	7394160	1.91
				101	77	377.31	1	792	0.48	0.00	0.48	0.707800	0.34		0.34	220	220	1	73,941.60	47	7394160	0.47
				101	78	47,961.50	1	594	80.74	0.00	80.74	0.665814	53.76	1.73	52.03	141	141	2	45,815.25	7694	4581524	76.94
				101	82	38,524.94	31	53460	22.34	0.00	22.34	0.717800	16.04	0.52	15.52	149	149	1	48,048.89	2162	4804881	21.62
				101	108	14,370.83	31	53460	8.33	0.00	8.33	0.717800	5.98	0.19	5.79	149	149	1	48,048.89	525	4804881	5.25
																149	148	3	25,618.50	45	2561838	0.45
																149	141	2	45,815.25	20	4581524	0.20
																149	150	9	3,638.70	211	363874	2.11
				101	112	36,328.80	14	11088	45.87	0.00	45.87	0.606687	27.83	0.90	26.93	150	150	6	34,399.78	4438	3439975	44.38
				101	140	59,567.70	1	792	75.21	0.00	75.21	0.707788	53.23	1.72	51.52	142	144	2	16,462.69	57	1646268	0.57
																142	142	5	23,953.67	3024	2395365	30.24
																142	142	5	23,953.67	2035	2395365	20.35
																142	142	1	15,340.76	1937	1534077	19.37
																142	141	2	45,815.25	235	4581524	2.35
				102	7	109,013.27	308	232848	144.20	0.00	144.20	0.672260	96.94	3.13	93.81	155	155	1	283,708.71	14200	28370863	142.00
				102	9	36,037.77	112	99792	40.45	0.00	40.45	0.693173	28.04	0.90	27.13	155	155	1	283,708.71	4107	28370863	41.07
				102	11	24,867.80	112	78848	35.32	0.00	35.32	0.651026	23.00	0.74	22.25	155	155	1	283,708.71	3369	28370863	33.69
				102	12	48,677.82	112	99792	54.63	0.00	54.63	0.595689	32.54	1.05	31.49	155	155	1	283,708.71	4767	28370863	47.67
				102	26	13,036.27	1	594	21.95	0.00	21.95	0.721146	15.83	0.51	15.32	156	156	3	12,612.83	2123	1261282	21.23
				102	27	29,299.97	224	199584	32.88	0.00	32.88	0.768677	25.28	0.82	24.46	156	156	4	72,189.21	3310	7218940	33.10
				102	28	52,131.43	224	199584	58.51	0.00	58.51	0.718935	42.06	1.36	40.71	156	141	2	45,815.25	186	4581524	1.86
																156	161	7	5,763.05	647	576306	6.47
																156	156	4	72,189.21	4710	7218940	47.10

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				102	29	74,744.91	1	594	125.83	0.00	125.83	0.670946	84.43	2.72	81.70	155	155	1	283,708.71	12367	28370863	123.67
				102	33	88,646.22	4096	552960	656.64	0.00	656.64	0.716452	470.45	15.18	455.27	161	167	1	26,949.14	63207	2694914	632.07
				102	35	508,474.63	4096	552960	3,766.48	0.00	3,766.48	0.727492	2,740.08	88.42	2,651.67	170	171	4	34,511.05	336927	3451106	3,369.27
				102	43	79,395.25	4096	552960	588.11	0.00	588.11	0.783804	460.97	14.87	446.09	168	161	3	59,582.90	62225	5958293	622.25
				102	45	112,487.12	512	69120	833.24	0.00	833.24	0.792493	660.34	21.31	639.03	168	161	3	59,582.90	89137	5958293	891.37
				102	46	101,908.00	4096	552960	754.87	0.00	754.87	0.779399	588.35	18.99	569.36	168	168	2	108,914.72	71474	10891474	714.74
				102	47	86,446.43	4096	552960	640.34	0.00	640.34	0.798718	511.45	16.50	494.95	168	168	2	108,914.72	62133	10891474	621.33
				102	48	51,679.59	4096	552960	382.81	0.00	382.81	0.743052	284.45	9.18	275.27	166	168	2	108,914.72	34556	10891474	345.56
				102	49	129,857.02	4096	552960	961.90	0.00	961.90	0.732337	704.44	22.73	681.71	166	168	2	108,914.72	85577	10891474	855.77
				102	50	128,954.02	4096	552960	955.21	0.00	955.21	0.771124	736.59	23.77	712.82	163	168	2	108,914.72	89483	10891474	894.83
				102	51	109,443.40	4096	552960	810.69	0.00	810.69	0.788825	639.49	20.64	618.86	163	168	2	108,914.72	77688	10891474	776.88
				105	2	47,880.90	31	53460	27.76	0.00	27.76	0.751177	20.86	0.67	20.18	157	157	2	45,300.67	2627	4530069	26.27
																157	156	4	72,189.21	43	7218940	0.43
																157	155	1	283,708.71	24	28370863	0.24
				105	7	68,624.20	4096	552960	508.33	0.00	508.33	0.758744	385.69	12.45	373.24	160	173	2	54,740.03	49366	5474010	493.66
				105	8	253,425.13	4096	552960	1,877.22	0.00	1,877.22	0.751094	1,409.97	45.50	1,364.47	173	173	2	54,740.03	180466	5474010	1,804.66
				105	10	6,490.66	4096	552960	48.08	0.00	48.08	0.807700	38.83	1.25	37.58	183	183	6	18,386.95	4653	1838696	46.53
				105	11	70,312.24	4096	552960	520.83	0.00	520.83	0.807495	420.57	13.57	407.00	183	183	6	18,386.95	50392	1838696	503.92
				105	13	119,232.30	4096	552960	883.20	0.00	883.20	0.788432	696.34	22.47	673.87	174	174	4	96,134.56	90957	9613452	909.57
				105	14	282,417.46	4096	552960	2,091.98	0.00	2,091.98	0.731335	1,529.94	49.37	1,480.57	174	174	4	96,134.56	199842	9613452	1,998.42
				105	16	167,084.15	4096	552960	1,237.66	0.00	1,237.66	0.728422	901.54	29.09	872.45	174	175	6	36,372.49	121582	3637251	1,215.82
				105	21	130,673.47	4096	552960	967.95	0.00	967.95	0.737348	713.72	23.03	690.69	175	175	5	39,000.28	96251	3900031	962.51
				105	23	95,983.37	4096	552960	710.99	0.00	710.99	0.717664	510.25	16.47	493.78	175	175	5	39,000.28	68812	3900031	688.12
				105	25	52,129.67	4096	552960	386.15	0.00	386.15	0.717798	277.17	8.94	268.23	175	175	5	39,000.28	37379	3900031	373.79

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				105	28	70,775.62	4096	552960	524.26	0.00	524.26	0.713276	373.94	12.07	361.88	181	181	2	20,647.05	50857	2064705	508.57
				105	30	199,963.18	512	69120	1,481.21	0.00	1,481.21	0.707238	1,047.57	33.80	1,013.76	179	178	2	136,599.79	141821	13659990	1,418.21
				105	31	153,531.46	4096	552960	1,137.27	0.00	1,137.27	0.710790	808.36	26.08	782.28	178	178	2	136,599.79	109437	13659990	1,094.37
				105	32	112,844.26	4096	552960	835.88	0.00	835.88	0.717844	600.03	19.36	580.67	178	178	2	136,599.79	81233	13659990	812.33
				105	33	79,189.54	4096	552960	586.59	0.00	586.59	0.727645	426.83	13.77	413.06	176	178	2	136,599.79	57785	13659990	577.85
				105	34	48,250.93	4096	552960	357.41	0.00	357.41	0.769112	274.89	8.87	266.02	176	178	2	136,599.79	37215	13659990	372.15
				105	35	117,976.72	4096	552960	873.90	0.00	873.90	0.797543	696.97	22.49	674.48	176	178	2	136,599.79	94357	13659990	943.57
				106	2	8,432.43	308	232848	11.15	0.00	11.15	0.817800	9.12	0.29	8.83	157	158	1	2,299.66	304	229962	3.04
																157	157	4	11,197.50	775	1119749	7.75
				106	3	5,514.79	308	232848	7.29	0.00	7.29	0.817800	5.97	0.19	5.77	157	157	4	11,197.50	706	1119749	7.06
				106	21	13,341.01	308	232848	17.65	0.00	17.65	0.817711	14.43	0.47	13.96	189	189	1	19,260.06	1708	1926003	17.08
				106	30	58,627.94	112	99792	65.80	0.00	65.80	0.747097	49.16	1.59	47.57	186	186	2	452,116.61	6067	45211650	60.67
				106	31	64,894.40	1	594	109.25	0.00	109.25	0.770865	84.22	2.72	81.50	186	186	2	452,116.61	10393	45211650	103.93
				106	33	64,477.42	112	99792	72.37	0.00	72.37	0.803277	58.13	1.88	56.25	186	186	2	452,116.61	7174	45211650	71.74
				106	34	69,528.54	112	99792	78.03	0.00	78.03	0.713402	55.67	1.80	53.87	187	187	9	65,875.41	7570	6587545	75.70
				106	44	50,407.76	31	53460	29.23	0.00	29.23	0.716988	20.96	0.68	20.28	190	190	4	321,497.82	2730	32149773	27.30
				106	45	26,413.25	16	11264	37.52	0.00	37.52	0.717800	26.93	0.87	26.06	190	190	4	321,497.82	3509	32149773	35.09
				106	46	24,004.43	1312	304128	103.55	0.00	103.55	0.716471	74.19	2.39	71.80	190	190	4	321,497.82	9666	32149773	96.66
				106	49	29,164.46	224	199584	32.73	0.00	32.73	0.707800	23.17	0.75	22.42	190	190	4	321,497.82	3018	32149773	30.18
				106	52	145,848.15	308	232848	192.92	0.00	192.92	0.746556	144.03	4.65	139.38	190	190	4	321,497.82	18764	32149773	187.64
				108	4	182,711.20	308	232848	241.68	0.00	241.68	0.787100	190.23	6.14	184.09	186	186	2	452,116.61	23476	45211650	234.76
				111	3	19,237.05	1	594	32.39	0.00	32.39	0.823039	26.65	0.86	25.79	216	216	2	18,935.72	3134	1893569	31.34
				111	17	28,604.23	16	11264	40.63	0.00	40.63	0.728447	29.60	0.96	28.64	216	216	7	42,599.42	4013	4259933	40.13
				111	18	16,033.81	1312	304128	69.17	0.00	69.17	0.677028	46.83	1.51	45.32	216	216	7	42,599.42	6349	4259933	63.49

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				111	20	21,653.89	8	17280	10.02	0.00	10.02	0.630600	6.32	0.20	6.12	214	214	3	38,619.83	970	3861978	9.70
				111	21	17,821.76	308	232848	23.57	0.00	23.57	0.630600	14.87	0.48	14.39	214	214	3	38,619.83	2281	3861978	22.81
				111	23	19,669.97	1	594	33.11	0.00	33.11	0.630843	20.89	0.67	20.22	214	214	5	19,620.19	3204	1962018	32.04
				111	54	8,914.72	1	594	15.01	0.00	15.01	0.655377	9.84	0.32	9.52	207	207	4	54,519.54	1470	5451968	14.70
				111	55	42,267.09	1	594	71.16	0.00	71.16	0.643614	45.80	1.48	44.32	207	207	4	54,519.54	6845	5451968	68.45
				113	4	32,266.73	1	891	36.21	0.00	36.21	0.787800	28.53	0.92	27.61	128	128	2	31,787.55	3505	3178748	35.05
				113	14	9,630.29	1	756	12.74	0.00	12.74	0.697800	8.89	0.29	8.60	129	144	6	17,309.60	73	1730958	0.73
																129	129	2	8,400.59	1111	840063	11.11
																129	127	1	65,319.71	34	6531971	0.34
				113	31	18,327.87	1	756	24.24	0.00	24.24	0.797800	19.34	0.62	18.72	196	196	2	18,391.69	2346	1839169	23.46
				113	41	10,335.27	31	53460	5.99	0.00	5.99	0.807800	4.84	0.16	4.69	145	145	3	10,492.65	580	1049268	5.80
				113	44	14,203.56	31	53460	8.24	0.00	8.24	0.805101	6.63	0.21	6.42	196	207	4	54,519.54	43	5451968	0.43
																196	196	5	12,494.10	724	1249406	7.24
																196	196	2	18,391.69	38	1839169	0.38
				113	49	16,542.66	1	756	21.88	0.00	21.88	0.704337	15.41	0.50	14.91	144	144	2	16,462.69	2118	1646268	21.18
				113	58	17,312.85	1	2160	8.02	0.00	8.02	0.807800	6.47	0.21	6.27	144	144	6	17,309.60	776	1730958	7.76
				113	65	12,324.01	1	2160	5.71	0.00	5.71	0.804664	4.59	0.15	4.44	195	195	1	12,840.76	552	1284078	5.52
				113	79	9,239.74	1	801	11.54	0.00	11.54	0.708138	8.17	0.26	7.90	194	145	3	10,492.65	61	1049268	0.61
																194	207	4	54,519.54	238	5451968	2.38
																194	195	1	12,840.76	114	1284078	1.14
																194	194	2	5,600.92	699	560096	6.99
				113	104	8,301.99	8	17280	3.84	0.00	3.84	0.817800	3.14	0.10	3.04	193	193	5	8,179.84	372	817980	3.72
				113	109	1,299.68	31	53460	0.75	0.00	0.75	0.817800	0.62	0.02	0.60	147	149	1	48,048.89	83	4804881	0.83
				113	110	3,545.50	280	299376	3.32	0.00	3.32	0.817800	2.71	0.09	2.62	148	148	3	25,618.50	321	2561838	3.21
				113	111	5,485.87	280	299376	5.13	0.00	5.13	0.817800	4.20	0.14	4.06	148	148	3	25,618.50	497	2561838	4.97
				113	112	4,111.62	280	299376	3.85	0.00	3.85	0.817800	3.14	0.10	3.04	148	148	3	25,618.50	372	2561838	3.72

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				113	120	4,819.80	1	792	6.09	0.00	6.09	0.817800	4.98	0.16	4.82	148	148	3	25,618.50	589	2561838	5.89
				113	121	11,317.43	8	17280	5.24	0.00	5.24	0.817800	4.28	0.14	4.15	148	148	3	25,618.50	344	2561838	3.44
																148	147	1	3,526.08	163	352606	1.63
				113	128	1,999.80	1	2160	0.93	0.00	0.93	0.803691	0.74		0.74	222	222	1	54,535.19	96	5453515	0.96
				113	139	49,883.86	1	756	65.98	0.00	65.98	0.801414	52.88	1.71	51.17	192	193	5	8,179.84	19	817980	0.19
																192	192	2	42,592.32	161	4259225	1.61
																192	192	4	101,575.10	5842	10157504	58.42
																192	190	4	321,497.82	487	32149773	4.87
				113	142	42,751.19	1	801	53.37	0.00	53.37	0.717800	38.31	1.24	37.07	192	192	2	42,592.32	5165	4259225	51.65
							TOPLAM		**28,057.48**	**0.00**	**28,057.48**		**20,852.45**	**672.58**	**20,179.87**							**27,030.02**
101	**BİRİCİK**	Hasan	Hüseyin	101	16	32,309.64	48	14256	108.79	0.00	108.79	0.787800	85.70	2.77	82.94	122	143	2	7,188.28	544	718829	5.44
																122	128	2	31,787.55	280	3178748	2.80
																122	127	1	65,319.71	464	6531971	4.64
																122	122	4	89,787.34	2895	8978730	28.95
																122	122	4	89,787.34	6481	8978730	64.81
				101	17	61,162.72	48	14256	205.94	0.00	205.94	0.782290	161.10	5.20	155.90	122	122	4	89,787.34	19926	8978730	199.26
				101	18	3,153.91	336	78848	13.44	0.00	13.44	0.707293	9.51	0.31	9.20	122	122	4	89,787.34	1176	8978730	11.76
				101	19	38,167.74	924	232848	151.46	0.00	151.46	0.779351	118.04	3.81	114.23	127	127	1	65,319.71	15055	6531971	150.55
				101	20	27,690.72	672	199584	93.23	0.00	93.23	0.729149	67.98	2.19	65.79	127	127	1	65,319.71	8670	6531971	86.70
				101	28	68,127.16	3	594	344.08	0.00	344.08	0.697800	240.10	7.75	232.35	126	127	3	4,761.48	2228	476158	22.28
																126	126	7	61,518.23	31070	6151829	310.70
				101	33	7,058.48	1	264	26.74	0.00	26.74	0.707800	18.92	0.61	18.31	143	143	2	7,188.28	2587	718829	25.87
				101	34	463.57	1	264	1.76	0.00	1.76	0.707800	1.24		1.24	220	220	1	73,941.60	173	7394160	1.73
				101	35	7,399.65	1	264	28.03	0.00	28.03	0.707800	19.84		19.84	220	220	1	73,941.60	2756	7394160	27.56
				101	36	1,543.23	1	264	5.85	0.00	5.85	0.706963	4.13		4.13	220	220	1	73,941.60	574	7394160	5.74
				101	77	377.31	1	264	1.43	0.00	1.43	0.707800	1.01		1.01	220	220	1	73,941.60	141	7394160	1.41
				101	78	47,961.50	3	594	242.23	0.00	242.23	0.665814	161.28	5.20	156.08	141	141	2	45,815.25	23081	4581524	230.81

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				101	82	38,524.94	93	53460	67.02	0.00	67.02	0.717800	48.11	1.55	46.55	149	149	1	48,048.89	6486	4804881	64.86
				101	108	14,370.83	93	53460	25.00	0.00	25.00	0.717800	17.94	0.58	17.37	149	149	1	48,048.89	1575	4804881	15.75
																149	148	3	25,618.50	136	2561838	1.36
																149	141	2	45,815.25	59	4581524	0.59
																149	150	9	3,638.70	633	363874	6.33
				101	112	36,328.80	42	11088	137.61	0.00	137.61	0.606687	83.49	2.69	80.79	150	150	6	34,399.78	13315	3439975	133.15
				101	140	59,567.70	1	264	225.64	0.00	225.64	0.707788	159.70	5.15	154.55	142	144	2	16,462.69	172	1646268	1.72
																142	142	5	23,953.67	9073	2395365	90.73
																142	142	5	23,953.67	6106	2395365	61.06
																142	142	1	15,340.76	5811	1534077	58.11
																142	141	2	45,815.25	706	4581524	7.06
				102	7	109,013.27	924	232848	432.59	0.00	432.59	0.672260	290.81	9.38	281.43	155	155	1	283,708.71	42599	28370863	425.99
				102	9	36,037.77	336	99792	121.34	0.00	121.34	0.693173	84.11	2.71	81.39	155	155	1	283,708.71	12320	28370863	123.20
				102	11	24,867.80	336	78848	105.97	0.00	105.97	0.651026	68.99	2.23	66.76	155	155	1	283,708.71	10106	28370863	101.06
				102	12	48,677.82	336	99792	163.90	0.00	163.90	0.595689	97.63	3.15	94.48	155	155	1	283,708.71	14301	28370863	143.01
				102	26	13,036.27	3	594	65.84	0.00	65.84	0.721146	47.48	1.53	45.95	156	156	3	12,612.83	6370	1261282	63.70
				102	27	29,299.97	672	199584	98.65	0.00	98.65	0.768677	75.83	2.45	73.39	156	156	4	72,189.21	9930	7218940	99.30
				102	28	52,131.43	672	199584	175.53	0.00	175.53	0.718935	126.19	4.07	122.12	156	141	2	45,815.25	558	4581524	5.58
																156	161	7	5,763.05	1940	576306	19.40
																156	156	4	72,189.21	14129	7218940	141.29
				102	29	74,744.91	3	594	377.50	0.00	377.50	0.670946	253.28	8.17	245.11	155	155	1	283,708.71	37101	28370863	371.01
				102	33	88,646.22	12288	552960	1,969.92	0.00	1,969.92	0.716452	1,411.35	45.54	1,365.81	161	167	1	26,949.14	189622	2694914	1,896.22
				102	35	508,474.63	12288	552960	11,299.44	0.00	11,299.44	0.727492	8,220.25	265.26	7,955.00	170	173	2	54,740.03	339640	5474010	3,396.40
																170	170	4	38,393.98	696573	3839398	6,965.73
																170	170	4	38,393.98	53920	3839398	539.20
				102	43	79,395.25	12288	552960	1,764.34	0.00	1,764.34	0.783804	1,382.90	44.62	1,338.27	168	161	3	59,582.90	186674	5958293	1,866.74
				102	45	112,487.12	1536	69120	2,499.71	0.00	2,499.71	0.792493	1,981.01	63.92	1,917.08	168	161	3	59,582.90	267412	5958293	2,674.12

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				102	46	101,908.00	12288	552960	2,264.62	0.00	2,264.62	0.779399	1,765.04	56.96	1,708.09	168	168	2	108,914.72	214423	10891474	2,144.23
				102	47	86,446.43	12288	552960	1,921.03	0.00	1,921.03	0.798718	1,534.36	49.51	1,484.85	168	168	2	108,914.72	186400	10891474	1,864.00
				102	48	51,679.59	12288	552960	1,148.44	0.00	1,148.44	0.743052	853.35	27.54	825.81	166	168	2	108,914.72	103668	10891474	1,036.68
				102	49	129,857.02	12288	552960	2,885.71	0.00	2,885.71	0.732337	2,113.31	68.19	2,045.12	166	168	2	108,914.72	256732	10891474	2,567.32
				102	50	128,954.02	12288	552960	2,865.64	0.00	2,865.64	0.771124	2,209.77	71.31	2,138.46	163	168	2	108,914.72	268450	10891474	2,684.50
				102	51	109,443.40	12288	552960	2,432.08	0.00	2,432.08	0.788825	1,918.48	61.91	1,856.58	163	168	2	108,914.72	233064	10891474	2,330.64
				105	2	47,880.90	93	53460	83.29	0.00	83.29	0.751177	62.57	2.02	60.55	157	157	2	45,300.67	7881	4530069	78.81
																157	156	4	72,189.21	128	7218940	1.28
																157	155	1	283,708.71	73	28370863	0.73
				105	7	68,624.20	12288	552960	1,524.98	0.00	1,524.98	0.758744	1,157.07	37.34	1,119.73	160	173	2	54,740.03	148097	5474010	1,480.97
				105	8	253,425.13	12288	552960	5,631.67	0.00	5,631.67	0.751094	4,229.91	136.49	4,093.42	173	173	2	54,740.03	541398	5474010	5,413.98
				105	10	6,490.66	12288	552960	144.24	0.00	144.24	0.807700	116.50	3.76	112.74	183	183	6	18,386.95	13959	1838696	139.59
				105	11	70,312.24	12288	552960	1,562.49	0.00	1,562.49	0.807495	1,261.71	40.71	1,220.99	183	183	6	18,386.95	151176	1838696	1,511.76
				105	13	119,232.30	12288	552960	2,649.61	0.00	2,649.61	0.788432	2,089.03	67.41	2,021.62	174	174	4	96,134.56	272872	9613452	2,728.72
				105	14	282,417.46	12288	552960	6,275.94	0.00	6,275.94	0.731335	4,589.82	148.11	4,441.71	174	174	4	96,134.56	599527	9613452	5,995.27
				105	16	167,084.15	12288	552960	3,712.98	0.00	3,712.98	0.728422	2,704.62	87.27	2,617.34	174	177	1	56,655.64	366348	5665567	3,663.48
				105	21	130,673.47	12288	552960	2,903.85	0.00	2,903.85	0.737348	2,141.15	69.09	2,072.06	175	177	1	56,655.64	250759	5665567	2,507.59
																175	175	5	39,000.28	39094	3900031	390.94
				105	23	95,983.37	12288	552960	2,132.96	0.00	2,132.96	0.717664	1,530.75	49.40	1,481.35	175	175	5	39,000.28	206436	3900031	2,064.36
				105	25	52,129.67	12288	552960	1,158.44	0.00	1,158.44	0.717798	831.52	26.83	804.69	175	175	5	39,000.28	112138	3900031	1,121.38
				105	28	70,775.62	12288	552960	1,572.79	0.00	1,572.79	0.713276	1,121.83	36.20	1,085.63	181	181	2	20,647.05	152571	2064705	1,525.71
				105	30	199,963.18	1536	69120	4,443.63	0.00	4,443.63	0.707238	3,142.70	101.41	3,041.29	179	178	2	136,599.79	425463	13659990	4,254.63
				105	31	153,531.46	12288	552960	3,411.81	0.00	3,411.81	0.710790	2,425.08	78.25	2,346.83	178	178	2	136,599.79	328311	13659990	3,283.11
				105	32	112,844.26	12288	552960	2,507.65	0.00	2,507.65	0.717844	1,800.10	58.09	1,742.01	178	178	2	136,599.79	243700	13659990	2,437.00
				105	33	79,189.54	12288	552960	1,759.77	0.00	1,759.77	0.727645	1,280.49	41.32	1,239.17	176	178	2	136,599.79	173354	13659990	1,733.54

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				105	34	48,250.93	12288	552960	1,072.24	0.00	1,072.24	0.769112	824.67	26.61	798.06	176	178	2	136,599.79	111646	13659990	1,116.46
				105	35	117,976.72	12288	552960	2,621.70	0.00	2,621.70	0.797543	2,090.92	67.47	2,023.45	176	178	2	136,599.79	283072	13659990	2,830.72
				106	2	8,432.43	924	232848	33.46	0.00	33.46	0.817800	27.37	0.88	26.48	157	158	1	2,299.66	913	229962	9.13
																157	157	4	11,197.50	2326	1119749	23.26
				106	3	5,514.79	924	232848	21.88	0.00	21.88	0.817800	17.90	0.58	17.32	157	157	4	11,197.50	2118	1119749	21.18
				106	21	13,341.01	924	232848	52.94	0.00	52.94	0.817711	43.29	1.40	41.89	189	189	1	19,260.06	5123	1926003	51.23
				106	30	58,627.94	336	99792	197.40	0.00	197.40	0.747097	147.48	4.76	142.72	186	186	2	452,116.61	18201	45211650	182.01
				106	31	64,894.40	3	594	327.75	0.00	327.75	0.770865	252.65	8.15	244.50	186	186	2	452,116.61	31180	45211650	311.80
				106	33	64,477.42	336	99792	217.10	0.00	217.10	0.803277	174.39	5.63	168.76	186	186	2	452,116.61	21522	45211650	215.22
				106	34	69,528.54	336	99792	234.10	0.00	234.10	0.713402	167.01	5.39	161.62	187	187	9	65,875.41	22709	6587545	227.09
				106	44	50,407.76	93	53460	87.69	0.00	87.69	0.716988	62.87	2.03	60.84	190	190	4	321,497.82	8191	32149773	81.91
				106	45	26,413.25	48	11264	112.56	0.00	112.56	0.717800	80.79	2.61	78.19	190	190	4	321,497.82	10526	32149773	105.26
				106	46	24,004.43	3936	304128	310.66	0.00	310.66	0.716471	222.58	7.18	215.40	190	190	4	321,497.82	28998	32149773	289.98
				106	49	29,164.46	672	199584	98.20	0.00	98.20	0.707800	69.50	2.24	67.26	190	190	4	321,497.82	9055	32149773	90.55
				106	52	145,848.15	924	232848	578.76	0.00	578.76	0.746556	432.08	13.94	418.14	190	190	4	321,497.82	56292	32149773	562.92
				108	4	182,711.20	924	232848	725.04	0.00	725.04	0.787100	570.68	18.42	552.27	186	186	2	452,116.61	70429	45211650	704.29
				111	3	19,237.05	3	594	97.16	0.00	97.16	0.823039	79.96	2.58	77.38	216	216	2	18,935.72	9402	1893569	94.02
				111	17	28,604.23	48	11264	121.89	0.00	121.89	0.728447	88.79	2.87	85.93	216	216	7	42,599.42	12038	4259933	120.38
				111	18	16,033.81	3936	304128	207.51	0.00	207.51	0.677028	140.49	4.53	135.96	216	216	7	42,599.42	19047	4259933	190.47
				111	20	21,653.89	24	17280	30.07	0.00	30.07	0.630600	18.97	0.61	18.35	214	214	3	38,619.83	2910	3861978	29.10
				111	21	17,821.76	924	232848	70.72	0.00	70.72	0.630600	44.60	1.44	43.16	214	214	3	38,619.83	6844	3861978	68.44
				111	23	19,669.97	3	594	99.34	0.00	99.34	0.630843	62.67	2.02	60.65	214	214	5	19,620.19	9612	1962018	96.12
				111	54	8,914.72	3	594	45.02	0.00	45.02	0.655377	29.51	0.95	28.56	207	207	4	54,519.54	4411	5451968	44.11
				111	55	42,267.09	3	594	213.47	0.00	213.47	0.643614	137.39	4.43	132.96	207	207	4	54,519.54	20536	5451968	205.36

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				113	4	32,266.73	1	297	108.64	0.00	108.64	0.787800	85.59	2.76	82.83	128	128	2	31,787.55	10514	3178748	105.14
				113	14	9,630.29	1	252	38.22	0.00	38.22	0.697800	26.67	0.86	25.81	129	144	6	17,309.60	220	1730958	2.20
																129	129	2	8,400.59	3334	840063	33.34
																129	127	1	65,319.71	101	6531971	1.01
				113	31	18,327.87	1	252	72.73	0.00	72.73	0.797800	58.02	1.87	56.15	196	196	2	18,391.69	7038	1839169	70.38
				113	41	10,335.27	31	17820	17.98	0.00	17.98	0.807800	14.52	0.47	14.06	145	145	3	10,492.65	1740	1049268	17.40
				113	44	14,203.56	93	53460	24.71	0.00	24.71	0.805101	19.89	0.64	19.25	196	207	4	54,519.54	128	5451968	1.28
																196	196	5	12,494.10	2173	1249406	21.73
																196	196	2	18,391.69	114	1839169	1.14
				113	49	16,542.66	1	252	65.65	0.00	65.65	0.704337	46.24	1.49	44.74	144	144	2	16,462.69	6353	1646268	63.53
				113	58	17,312.85	1	720	24.05	0.00	24.05	0.807800	19.42	0.63	18.80	144	144	6	17,309.60	2327	1730958	23.27
				113	65	12,324.01	1	720	17.12	0.00	17.12	0.804664	13.77	0.44	13.33	195	195	1	12,840.76	1657	1284078	16.57
				113	79	9,239.74	3	801	34.61	0.00	34.61	0.708138	24.51	0.79	23.71	194	145	3	10,492.65	184	1049268	1.84
																194	207	4	54,519.54	715	5451968	7.15
																194	195	1	12,840.76	342	1284078	3.42
																194	194	2	5,600.92	2098	560096	20.98
				113	104	8,301.99	24	17280	11.53	0.00	11.53	0.817800	9.43	0.30	9.13	193	193	5	8,179.84	1116	817980	11.16
				113	109	1,299.68	93	53460	2.26	0.00	2.26	0.817800	1.85	0.06	1.79	147	149	1	48,048.89	249	4804881	2.49
				113	110	3,545.50	840	299376	9.95	0.00	9.95	0.817800	8.14	0.26	7.87	148	148	3	25,618.50	963	2561838	9.63
				113	111	5,485.87	840	299376	15.39	0.00	15.39	0.817800	12.59	0.41	12.18	148	148	3	25,618.50	1490	2561838	14.90
				113	112	4,111.62	840	299376	11.54	0.00	11.54	0.817800	9.43	0.30	9.13	148	148	3	25,618.50	1116	2561838	11.16
				113	120	4,819.80	3	792	18.26	0.00	18.26	0.817800	14.93	0.48	14.45	148	148	3	25,618.50	1767	2561838	17.67
				113	121	11,317.43	24	17280	15.72	0.00	15.72	0.817800	12.85	0.41	12.44	148	148	3	25,618.50	1031	2561838	10.31
																148	147	1	3,526.08	490	352606	4.90
				113	128	1,999.80	1	720	2.78	0.00	2.78	0.803691	2.23		2.23	222	222	1	54,535.19	289	5453515	2.89
				113	139	49,883.86	1	252	197.95	0.00	197.95	0.801414	158.64	5.12	153.52	192	193	5	8,179.84	58	817980	0.58

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																192	192	4	101,575.10	17527	10157504	175.27
																192	192	2	42,592.32	484	4259225	4.84
																192	190	4	321,497.82	1461	32149773	14.61
				113	142	42,751.19	1	267	160.12	0.00	160.12	0.717800	114.93	3.71	111.22	192	192	2	42,592.32	15495	4259225	154.95
							TOPLAM		**84,172.45**	**0.00**	**84,172.45**		**62,557.34**	**2,017.73**	**60,539.61**							**81,910.60**
514	**BİRİCİK**	Hüseyin	Temur	113	137	63,064.97	1	80	788.31	0.00	788.31	0.786005	619.62	19.99	599.62	192	192	4	101,575.10	71733	10157504	717.33
																192	190	4	321,497.82	4293	32149773	42.93
				113	138	676.00	1	80	8.45	0.00	8.45	0.707800	5.98		5.98	192	192	11	676.00	845	67601	8.45
							TOPLAM		**796.76**	**0.00**	**796.76**		**625.60**	**19.99**	**605.60**							**768.71**
103	**BİRİCİK**	Hüseyin	Temür	106	20	6,561.24	924	25872	234.33	0.00	234.33	0.817700	191.61	6.18	185.43	189	189	1	19,260.06	22677	1926003	226.77
				111	30	40,787.76	31	1980	638.60	0.00	638.60	0.636765	406.64	13.12	393.51	213	213	6	33,350.71	53948	3335076	539.48
																213	207	4	54,519.54	7780	5451968	77.80
							TOPLAM		**872.93**	**0.00**	**872.93**		**598.25**	**19.30**	**578.94**							**844.05**
104	**BİRİCİK**	Leyla	Emrullah	101	33	7,058.48	1	33	213.89	0.00	213.89	0.707800	151.39	4.89	146.51	143	143	2	7,188.28	20699	718829	206.99
				101	140	59,567.70	1	33	1,805.08	0.00	1,805.08	0.707788	1,277.61	41.23	1,236.39	142	144	2	16,462.69	1374	1646268	13.74
																142	142	5	23,953.67	48846	2395365	488.46
																142	142	5	23,953.67	72587	2395365	725.87
																142	142	1	15,340.76	46487	1534077	464.87
																142	141	2	45,815.25	5648	4581524	56.48
				101	141	846.81	1	33	25.66	0.00	25.66	0.707800	18.16		18.16	142	142	2	846.81	2566	84684	25.66
				101	142	718.24	1	33	21.76	0.00	21.76	0.707800	15.41		15.41	142	142	3	718.24	2176	71827	21.76
				106	2	8,432.43	2	63	267.70	0.00	267.70	0.817800	218.92	7.06	211.86	157	158	1	2,299.66	7300	229962	73.00
																157	157	4	11,197.50	18605	1119749	186.05
				106	3	5,514.79	2	63	175.07	0.00	175.07	0.817800	143.17	4.62	138.55	157	157	4	11,197.50	16942	1119749	169.42
				106	20	6,561.24	2	63	208.29	0.00	208.29	0.817700	170.32	5.50	164.83	189	189	1	19,260.06	20157	1926003	201.57
				106	21	13,341.01	2	63	423.52	0.00	423.52	0.817711	346.32	11.18	335.15	189	189	1	19,260.06	40986	1926003	409.86
				108	4	182,711.20	2	63	5,800.36	0.00	5,800.36	0.787100	4,565.46	147.32	4,418.14	186	186	2	452,116.61	563436	45211650	5,634.36
				111	3	19,237.05	4	99	777.25	0.00	777.25	0.823039	639.71	20.64	619.07	216	216	2	18,935.72	75217	1893569	752.17

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				113	4	32,266.73	8	297	869.14	0.00	869.14	0.787800	684.71	22.09	662.61	128	128	2	31,787.55	84109	3178748	841.09
				113	14	9,630.29	2	63	305.72	0.00	305.72	0.697800	213.33	6.88	206.45	129	144	6	17,309.60	1763	1730958	17.63
																129	129	2	8,400.59	26669	840063	266.69
																129	127	1	65,319.71	806	6531971	8.06
				113	31	18,327.87	2	63	581.84	0.00	581.84	0.797800	464.19	14.98	449.21	196	196	2	18,391.69	56306	1839169	563.06
				113	41	10,335.27	62	4455	143.84	0.00	143.84	0.807800	116.19	3.75	112.44	145	145	3	10,492.65	13919	1049268	139.19
				113	44	14,203.56	62	4455	197.67	0.00	197.67	0.805101	159.14	5.14	154.01	196	207	4	54,519.54	1023	5451968	10.23
																196	196	5	12,494.10	17388	1249406	173.88
																196	196	2	18,391.69	912	1839169	9.12
				113	49	16,542.66	2	63	525.16	0.00	525.16	0.704337	369.89	11.94	357.96	144	144	2	16,462.69	50823	1646268	508.23
				113	58	17,312.85	1	90	192.37	0.00	192.37	0.807800	155.39	5.01	150.38	144	144	6	17,309.60	18616	1730958	186.16
				113	65	12,324.01	1	90	136.93	0.00	136.93	0.804664	110.19	3.56	106.63	195	195	1	12,840.76	13252	1284078	132.52
				113	104	8,301.99	1	90	92.24	0.00	92.24	0.817800	75.44	2.43	73.00	193	193	5	8,179.84	8927	817980	89.27
				113	109	1,299.68	62	4455	18.09	0.00	18.09	0.817800	14.79	0.48	14.31	147	149	1	48,048.89	1994	4804881	19.94
				113	110	3,545.50	20	891	79.58	0.00	79.58	0.817800	65.08	2.10	62.98	148	148	3	25,618.50	7702	2561838	77.02
				113	120	4,819.80	1	33	146.05	0.00	146.05	0.817800	119.44	3.85	115.59	148	148	3	25,618.50	14134	2561838	141.34
				113	121	11,317.43	1	90	125.75	0.00	125.75	0.817800	102.84	3.32	99.52	148	148	3	25,618.50	8251	2561838	82.51
																148	147	1	3,526.08	3918	352606	39.18
				113	137	63,064.97	1	90	700.72	0.00	700.72	0.786005	550.77	17.77	533.00	192	192	4	101,575.10	63763	10157504	637.63
																192	190	4	321,497.82	3816	32149773	38.16
				113	138	676.00	1	90	7.51	0.00	7.51	0.707800	5.32		5.32	192	192	11	676.00	751	67601	7.51
								TOPLAM	**13,841.22**	**0.00**	**13,841.22**		**10,753.20**	**345.74**	**10,407.46**							**13,418.70**
105	**BİRİCİK**	Mehmet Ali	Hüseyin	101	16	32,309.64	48	14256	108.79	0.00	108.79	0.787800	85.70	2.77	82.94	122	143	2	7,188.28	544	718829	5.44
																122	128	2	31,787.55	280	3178748	2.80
																122	127	1	65,319.71	464	6531971	4.64
																122	122	4	89,787.34	2895	8978730	28.95
																122	122	4	89,787.34	6481	8978730	64.81

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				101	17	61,162.72	48	14256	205.94	0.00	205.94	0.782290	161.10	5.20	155.90	122	122	4	89,787.34	19926	8978730	199.26
				101	18	3,153.91	336	78848	13.44	0.00	13.44	0.707293	9.51	0.31	9.20	122	122	4	89,787.34	1176	8978730	11.76
				101	19	38,167.74	924	232848	151.46	0.00	151.46	0.779351	118.04	3.81	114.23	127	127	1	65,319.71	15055	6531971	150.55
				101	20	27,690.72	672	199584	93.23	0.00	93.23	0.729149	67.98	2.19	65.79	127	127	1	65,319.71	8670	6531971	86.70
				101	28	68,127.16	3	594	344.08	0.00	344.08	0.697800	240.10	7.75	232.35	126	127	3	4,761.48	2228	476158	22.28
																126	126	7	61,518.23	31070	6151829	310.70
				101	33	7,058.48	1	264	26.74	0.00	26.74	0.707800	18.92	0.61	18.31	143	143	2	7,188.28	2587	718829	25.87
				101	34	463.57	1	264	1.76	0.00	1.76	0.707800	1.24		1.24	220	220	1	73,941.60	173	7394160	1.73
				101	35	7,399.65	1	264	28.03	0.00	28.03	0.707800	19.84		19.84	220	220	1	73,941.60	2756	7394160	27.56
				101	36	1,543.23	1	264	5.85	0.00	5.85	0.706963	4.13		4.13	220	220	1	73,941.60	574	7394160	5.74
				101	77	377.31	1	264	1.43	0.00	1.43	0.707800	1.01		1.01	220	220	1	73,941.60	141	7394160	1.41
				101	78	47,961.50	3	594	242.23	0.00	242.23	0.665814	161.28	5.20	156.08	141	141	2	45,815.25	23081	4581524	230.81
				101	82	38,524.94	93	53460	67.02	0.00	67.02	0.717800	48.11	1.55	46.55	149	149	1	48,048.89	6486	4804881	64.86
				101	108	14,370.83	93	53460	25.00	0.00	25.00	0.717800	17.94	0.58	17.37	149	149	1	48,048.89	1575	4804881	15.75
																149	148	3	25,618.50	136	2561838	1.36
																149	141	2	45,815.25	59	4581524	0.59
																149	150	9	3,638.70	633	363874	6.33
				101	112	36,328.80	42	11088	137.61	0.00	137.61	0.606687	83.49	2.69	80.79	150	150	6	34,399.78	13315	3439975	133.15
				101	140	59,567.70	1	264	225.64	0.00	225.64	0.707788	159.70	5.15	154.55	142	144	2	16,462.69	172	1646268	1.72
																142	142	5	23,953.67	9073	2395365	90.73
																142	142	5	23,953.67	6106	2395365	61.06
																142	142	1	15,340.76	5811	1534077	58.11
																142	141	2	45,815.25	706	4581524	7.06
				102	7	109,013.27	924	232848	432.59	0.00	432.59	0.672260	290.81	9.38	281.43	155	155	1	283,708.71	42599	28370863	425.99
				102	9	36,037.77	336	99792	121.34	0.00	121.34	0.693173	84.11	2.71	81.39	155	155	1	283,708.71	12320	28370863	123.20
				102	11	24,867.80	336	78848	105.97	0.00	105.97	0.651026	68.99	2.23	66.76	155	155	1	283,708.71	10106	28370863	101.06
				102	12	48,677.82	336	99792	163.90	0.00	163.90	0.595689	97.63	3.15	94.48	155	155	1	283,708.71	14301	28370863	143.01

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				102	26	13,036.27	3	594	65.84	0.00	65.84	0.721146	47.48	1.53	45.95	156	156	3	12,612.83	6370	1261282	63.70
				102	27	29,299.97	672	199584	98.65	0.00	98.65	0.768677	75.83	2.45	73.39	156	156	4	72,189.21	9930	7218940	99.30
				102	28	52,131.43	672	199584	175.53	0.00	175.53	0.718935	126.19	4.07	122.12	156	141	2	45,815.25	558	4581524	5.58
																156	161	7	5,763.05	1940	576306	19.40
																156	156	4	72,189.21	14129	7218940	141.29
				102	29	74,744.91	3	594	377.50	0.00	377.50	0.670946	253.28	8.17	245.11	155	155	1	283,708.71	37101	28370863	371.01
				102	33	88,646.22	12288	552960	1,969.92	0.00	1,969.92	0.716452	1,411.35	45.54	1,365.81	161	173	2	54,740.03	96828	5474010	968.28
																161	167	1	26,949.14	87981	2694914	879.81
				102	35	508,474.63	12288	552960	11,299.44	0.00	11,299.44	0.727492	8,220.25	265.26	7,955.00	170	170	4	38,393.98	1108247	3839398	11,082.47
				102	43	79,395.25	12288	552960	1,764.34	0.00	1,764.34	0.783804	1,382.90	44.62	1,338.27	168	161	3	59,582.90	186674	5958293	1,866.74
				102	45	112,487.12	1536	69120	2,499.71	0.00	2,499.71	0.792493	1,981.01	63.92	1,917.08	168	161	3	59,582.90	267412	5958293	2,674.12
				102	46	101,908.00	12288	552960	2,264.62	0.00	2,264.62	0.779399	1,765.04	56.96	1,708.09	168	168	2	108,914.72	214423	10891474	2,144.23
				102	47	86,446.43	12288	552960	1,921.03	0.00	1,921.03	0.798718	1,534.36	49.51	1,484.85	168	168	2	108,914.72	186400	10891474	1,864.00
				102	48	51,679.59	12288	552960	1,148.44	0.00	1,148.44	0.743052	853.35	27.54	825.81	166	168	2	108,914.72	103668	10891474	1,036.68
				102	49	129,857.02	12288	552960	2,885.71	0.00	2,885.71	0.732337	2,113.31	68.19	2,045.12	166	168	2	108,914.72	256732	10891474	2,567.32
				102	50	128,954.02	12288	552960	2,865.64	0.00	2,865.64	0.771124	2,209.77	71.31	2,138.46	163	168	2	108,914.72	268450	10891474	2,684.50
				102	51	109,443.40	12288	552960	2,432.08	0.00	2,432.08	0.788825	1,918.48	61.91	1,856.58	163	168	2	108,914.72	233064	10891474	2,330.64
				105	2	47,880.90	93	53460	83.29	0.00	83.29	0.751177	62.57	2.02	60.55	157	157	2	45,300.67	7881	4530069	78.81
																157	156	4	72,189.21	128	7218940	1.28
																157	155	1	283,708.71	73	28370863	0.73
				105	7	68,624.20	12288	552960	1,524.98	0.00	1,524.98	0.758744	1,157.07	37.34	1,119.73	160	173	2	54,740.03	148097	5474010	1,480.97
				105	8	253,425.13	12288	552960	5,631.67	0.00	5,631.67	0.751094	4,229.91	136.49	4,093.42	173	174	4	96,134.56	104315	9613452	1,043.15
																173	173	2	54,740.03	439182	5474010	4,391.82
				105	10	6,490.66	12288	552960	144.24	0.00	144.24	0.807700	116.50	3.76	112.74	183	183	6	18,386.95	13959	1838696	139.59
				105	11	70,312.24	12288	552960	1,562.49	0.00	1,562.49	0.807495	1,261.71	40.71	1,220.99	183	183	6	18,386.95	151176	1838696	1,511.76
				105	13	119,232.30	12288	552960	2,649.61	0.00	2,649.61	0.788432	2,089.03	67.41	2,021.62	174	174	4	96,134.56	272872	9613452	2,728.72

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				105	14	282,417.46	12288	552960	6,275.94	0.00	6,275.94	0.731335	4,589.82	148.11	4,441.71	174	174	4	96,134.56	599527	9613452	5,995.27
				105	16	167,084.15	12288	552960	3,712.98	0.00	3,712.98	0.728422	2,704.62	87.27	2,617.34	174	177	1	56,655.64	366348	5665567	3,663.48
				105	21	130,673.47	12288	552960	2,903.85	0.00	2,903.85	0.737348	2,141.15	69.09	2,072.06	175	175	5	39,000.28	288754	3900031	2,887.54
				105	23	95,983.37	12288	552960	2,132.96	0.00	2,132.96	0.717664	1,530.75	49.40	1,481.35	175	175	5	39,000.28	206436	3900031	2,064.36
				105	25	52,129.67	12288	552960	1,158.44	0.00	1,158.44	0.717798	831.52	26.83	804.69	175	175	5	39,000.28	112138	3900031	1,121.38
				105	28	70,775.62	12288	552960	1,572.79	0.00	1,572.79	0.713276	1,121.83	36.20	1,085.63	181	181	2	20,647.05	152571	2064705	1,525.71
				105	30	199,963.18	1536	69120	4,443.63	0.00	4,443.63	0.707238	3,142.70	101.41	3,041.29	179	178	2	136,599.79	425463	13659990	4,254.63
				105	31	153,531.46	12288	552960	3,411.81	0.00	3,411.81	0.710790	2,425.08	78.25	2,346.83	178	178	2	136,599.79	328311	13659990	3,283.11
				105	32	112,844.26	12288	552960	2,507.65	0.00	2,507.65	0.717844	1,800.10	58.09	1,742.01	178	178	2	136,599.79	243700	13659990	2,437.00
				105	33	79,189.54	12288	552960	1,759.77	0.00	1,759.77	0.727645	1,280.49	41.32	1,239.17	176	178	2	136,599.79	173354	13659990	1,733.54
				105	34	48,250.93	12288	552960	1,072.24	0.00	1,072.24	0.769112	824.67	26.61	798.06	176	178	2	136,599.79	111646	13659990	1,116.46
				105	35	117,976.72	12288	552960	2,621.70	0.00	2,621.70	0.797543	2,090.92	67.47	2,023.45	176	178	2	136,599.79	283072	13659990	2,830.72
				106	2	8,432.43	924	232848	33.46	0.00	33.46	0.817800	27.37	0.88	26.48	157	158	1	2,299.66	913	229962	9.13
																157	157	4	11,197.50	2326	1119749	23.26
				106	3	5,514.79	924	232848	21.88	0.00	21.88	0.817800	17.90	0.58	17.32	157	157	4	11,197.50	2118	1119749	21.18
				106	21	13,341.01	924	232848	52.94	0.00	52.94	0.817711	43.29	1.40	41.89	189	189	1	19,260.06	5123	1926003	51.23
				106	30	58,627.94	336	99792	197.40	0.00	197.40	0.747097	147.48	4.76	142.72	186	186	2	452,116.61	18201	45211650	182.01
				106	31	64,894.40	3	594	327.75	0.00	327.75	0.770865	252.65	8.15	244.50	186	186	2	452,116.61	31180	45211650	311.80
				106	33	64,477.42	336	99792	217.10	0.00	217.10	0.803277	174.39	5.63	168.76	186	186	2	452,116.61	21522	45211650	215.22
				106	34	69,528.54	336	99792	234.10	0.00	234.10	0.713402	167.01	5.39	161.62	187	187	9	65,875.41	22709	6587545	227.09
				106	44	50,407.76	93	53460	87.69	0.00	87.69	0.716988	62.87	2.03	60.84	190	190	4	321,497.82	8191	32149773	81.91
				106	45	26,413.25	48	11264	112.56	0.00	112.56	0.717800	80.79	2.61	78.19	190	190	4	321,497.82	10526	32149773	105.26
				106	46	24,004.43	3936	304128	310.66	0.00	310.66	0.716471	222.58	7.18	215.40	190	190	4	321,497.82	28998	32149773	289.98
				106	49	29,164.46	672	199584	98.20	0.00	98.20	0.707800	69.50	2.24	67.26	190	190	4	321,497.82	9055	32149773	90.55

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				106	52	145,848.15	924	232848	578.76	0.00	578.76	0.746556	432.08	13.94	418.14	190	190	4	321,497.82	56292	32149773	562.92
				108	4	182,711.20	924	232848	725.04	0.00	725.04	0.787100	570.68	18.42	552.27	186	186	2	452,116.61	70429	45211650	704.29
				111	3	19,237.05	3	594	97.16	0.00	97.16	0.823039	79.96	2.58	77.38	216	216	2	18,935.72	9402	1893569	94.02
				111	17	28,604.23	48	11264	121.89	0.00	121.89	0.728447	88.79	2.87	85.93	216	216	7	42,599.42	12038	4259933	120.38
				111	18	16,033.81	3936	304128	207.51	0.00	207.51	0.677028	140.49	4.53	135.96	216	216	7	42,599.42	19047	4259933	190.47
				111	20	21,653.89	24	17280	30.07	0.00	30.07	0.630600	18.97	0.61	18.35	214	214	3	38,619.83	2910	3861978	29.10
				111	21	17,821.76	924	232848	70.72	0.00	70.72	0.630600	44.60	1.44	43.16	214	214	3	38,619.83	6844	3861978	68.44
				111	23	19,669.97	3	594	99.34	0.00	99.34	0.630843	62.67	2.02	60.65	214	214	5	19,620.19	9612	1962018	96.12
				111	54	8,914.72	3	594	45.02	0.00	45.02	0.655377	29.51	0.95	28.56	207	207	4	54,519.54	4411	5451968	44.11
				111	55	42,267.09	3	594	213.47	0.00	213.47	0.643614	137.39	4.43	132.96	207	207	4	54,519.54	20536	5451968	205.36
				113	4	32,266.73	1	297	108.64	0.00	108.64	0.787800	85.59	2.76	82.83	128	128	2	31,787.55	10514	3178748	105.14
				113	14	9,630.29	1	252	38.22	0.00	38.22	0.697800	26.67	0.86	25.81	129	144	6	17,309.60	220	1730958	2.20
																129	129	2	8,400.59	3334	840063	33.34
																129	127	1	65,319.71	101	6531971	1.01
				113	31	18,327.87	1	252	72.73	0.00	72.73	0.797800	58.02	1.87	56.15	196	196	2	18,391.69	7038	1839169	70.38
				113	41	10,335.27	31	17820	17.98	0.00	17.98	0.807800	14.52	0.47	14.06	145	145	3	10,492.65	1740	1049268	17.40
				113	44	14,203.56	93	53460	24.71	0.00	24.71	0.805101	19.89	0.64	19.25	196	207	4	54,519.54	128	5451968	1.28
																196	196	5	12,494.10	2173	1249406	21.73
																196	196	2	18,391.69	114	1839169	1.14
				113	49	16,542.66	1	252	65.65	0.00	65.65	0.704337	46.24	1.49	44.74	144	144	2	16,462.69	6353	1646268	63.53
				113	58	17,312.85	1	720	24.05	0.00	24.05	0.807800	19.42	0.63	18.80	144	144	6	17,309.60	2327	1730958	23.27
				113	65	12,324.01	1	720	17.12	0.00	17.12	0.804664	13.77	0.44	13.33	195	195	1	12,840.76	1657	1284078	16.57
				113	79	9,239.74	3	801	34.61	0.00	34.61	0.708138	24.51	0.79	23.71	194	145	3	10,492.65	184	1049268	1.84
																194	207	4	54,519.54	715	5451968	7.15
																194	195	1	12,840.76	342	1284078	3.42
																194	194	2	5,600.92	2098	560096	20.98

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				113	83	120,636.44	1	252	478.72	0.00	478.72	0.744062	356.19		356.19	192	192	3	151,622.40	48189	15162247	481.89
				113	104	8,301.99	24	17280	11.53	0.00	11.53	0.817800	9.43	0.30	9.13	193	193	5	8,179.84	1116	817980	11.16
				113	109	1,299.68	93	53460	2.26	0.00	2.26	0.817800	1.85	0.06	1.79	147	149	1	48,048.89	249	4804881	2.49
				113	110	3,545.50	840	299376	9.95	0.00	9.95	0.817800	8.14	0.26	7.87	148	148	3	25,618.50	963	2561838	9.63
				113	111	5,485.87	840	299376	15.39	0.00	15.39	0.817800	12.59	0.41	12.18	148	148	3	25,618.50	1490	2561838	14.90
				113	112	4,111.62	840	299376	11.54	0.00	11.54	0.817800	9.43	0.30	9.13	148	148	3	25,618.50	1116	2561838	11.16
				113	120	4,819.80	3	792	18.26	0.00	18.26	0.817800	14.93	0.48	14.45	148	148	3	25,618.50	1767	2561838	17.67
				113	121	11,317.43	24	17280	15.72	0.00	15.72	0.817800	12.85	0.41	12.44	148	148	3	25,618.50	1031	2561838	10.31
																148	147	1	3,526.08	490	352606	4.90
				113	128	1,999.80	1	720	2.78	0.00	2.78	0.803691	2.23		2.23	222	222	1	54,535.19	289	5453515	2.89
				113	139	49,883.86	1	252	197.95	0.00	197.95	0.801414	158.64	5.12	153.52	192	193	5	8,179.84	58	817980	0.58
																192	192	4	101,575.10	17527	10157504	175.27
																192	192	2	42,592.32	484	4259225	4.84
																192	190	4	321,497.82	1461	32149773	14.61
				113	140	524.41	1	252	2.08	0.00	2.08	0.807800	1.68		1.68	192	192	13	524.41	208	52438	2.08
				113	141	484.00	1	252	1.92	0.00	1.92	0.707800	1.36		1.36	192	192	12	484.00	192	48396	1.92
				113	142	42,751.19	1	267	160.12	0.00	160.12	0.717800	114.93	3.71	111.22	192	192	2	42,592.32	15495	4259225	154.95
				113	143	24,198.36	1	267	90.63	0.00	90.63	0.717800	65.05		65.05	192	192	3	151,622.40	8801	15162247	88.01
				113	144	7,117.11	1	267	26.66	0.00	26.66	0.717800	19.13	0.62	18.52	192	192	3	151,622.40	2505	15162247	25.05
				113	145	21.82	1	267	0.08	0.00	0.08	0.717800	0.06		0.06	192	192	14	21.82	8	2185	0.08
							TOPLAM		**84,772.53**	**0.00**	**84,772.53**		**63,000.82**	**2,018.35**	**60,982.47**							**82,652.64**
106	**BİRİCİK**	Nihat	Hüseyin	101	16	32,309.64	48	14256	108.79	0.00	108.79	0.787800	85.70	2.77	82.94	122	143	2	7,188.28	544	718829	5.44
																122	128	2	31,787.55	280	3178748	2.80
																122	127	1	65,319.71	464	6531971	4.64
																122	122	4	89,787.34	2895	8978730	28.95
																122	122	4	89,787.34	6481	8978730	64.81
				101	17	61,162.72	48	14256	205.94	0.00	205.94	0.782290	161.10	5.20	155.90	122	122	4	89,787.34	19926	8978730	199.26

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				101	18	3,153.91	336	78848	13.44	0.00	13.44	0.707293	9.51	0.31	9.20	122	122	4	89,787.34	1176	8978730	11.76
				101	19	38,167.74	924	232848	151.46	0.00	151.46	0.779351	118.04	3.81	114.23	127	127	1	65,319.71	15055	6531971	150.55
				101	20	27,690.72	672	199584	93.23	0.00	93.23	0.729149	67.98	2.19	65.79	127	127	1	65,319.71	8670	6531971	86.70
				101	28	68,127.16	3	594	344.08	0.00	344.08	0.697800	240.10	7.75	232.35	126	127	3	4,761.48	2228	476158	22.28
																126	126	7	61,518.23	31070	6151829	310.70
				101	33	7,058.48	1	264	26.74	0.00	26.74	0.707800	18.92	0.61	18.31	143	143	2	7,188.28	2587	718829	25.87
				101	34	463.57	1	264	1.76	0.00	1.76	0.707800	1.24		1.24	220	220	1	73,941.60	173	7394160	1.73
				101	35	7,399.65	1	264	28.03	0.00	28.03	0.707800	19.84		19.84	220	220	1	73,941.60	2756	7394160	27.56
				101	36	1,543.23	1	264	5.85	0.00	5.85	0.706963	4.13		4.13	220	220	1	73,941.60	574	7394160	5.74
				101	77	377.31	1	264	1.43	0.00	1.43	0.707800	1.01		1.01	220	220	1	73,941.60	141	7394160	1.41
				101	78	47,961.50	3	594	242.23	0.00	242.23	0.665814	161.28	5.20	156.08	141	141	2	45,815.25	23081	4581524	230.81
				101	82	38,524.94	93	53460	67.02	0.00	67.02	0.717800	48.11	1.55	46.55	149	149	1	48,048.89	6486	4804881	64.86
				101	108	14,370.83	93	53460	25.00	0.00	25.00	0.717800	17.94	0.58	17.37	149	149	1	48,048.89	1575	4804881	15.75
																149	148	3	25,618.50	136	2561838	1.36
																149	141	2	45,815.25	59	4581524	0.59
																149	150	9	3,638.70	633	363874	6.33
				101	112	36,328.80	42	11088	137.61	0.00	137.61	0.606687	83.49	2.69	80.79	150	150	6	34,399.78	13315	3439975	133.15
				101	140	59,567.70	1	264	225.64	0.00	225.64	0.707788	159.70	5.15	154.55	142	144	2	16,462.69	172	1646268	1.72
																142	142	5	23,953.67	9073	2395365	90.73
																142	142	5	23,953.67	6106	2395365	61.06
																142	142	1	15,340.76	5811	1534077	58.11
																142	141	2	45,815.25	706	4581524	7.06
				101	141	846.81	1	264	3.21	0.00	3.21	0.707800	2.27		2.27	142	142	2	846.81	321	84684	3.21
				101	142	718.24	1	264	2.72	0.00	2.72	0.707800	1.93		1.93	142	142	3	718.24	272	71827	2.72
				102	7	109,013.27	924	232848	432.59	0.00	432.59	0.672260	290.81	9.38	281.43	155	155	1	283,708.71	42599	28370863	425.99
				102	9	36,037.77	336	99792	121.34	0.00	121.34	0.693173	84.11	2.71	81.39	155	155	1	283,708.71	12320	28370863	123.20
				102	11	24,867.80	336	78848	105.97	0.00	105.97	0.651026	68.99	2.23	66.76	155	155	1	283,708.71	10106	28370863	101.06
				102	12	48,677.82	336	99792	163.90	0.00	163.90	0.595689	97.63	3.15	94.48	155	155	1	283,708.71	14301	28370863	143.01

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				102	26	13,036.27	3	594	65.84	0.00	65.84	0.721146	47.48	1.53	45.95	156	156	3	12,612.83	6370	1261282	63.70
				102	27	29,299.97	672	199584	98.65	0.00	98.65	0.768677	75.83	2.45	73.39	156	156	4	72,189.21	9930	7218940	99.30
				102	28	52,131.43	672	199584	175.53	0.00	175.53	0.718935	126.19	4.07	122.12	156	141	2	45,815.25	558	4581524	5.58
																156	161	7	5,763.05	1940	576306	19.40
																156	156	4	72,189.21	14129	7218940	141.29
				102	29	74,744.91	3	594	377.50	0.00	377.50	0.670946	253.28	8.17	245.11	155	155	1	283,708.71	37101	28370863	371.01
				102	33	88,646.22	12288	552960	1,969.92	0.00	1,969.92	0.716452	1,411.35	45.54	1,365.81	161	173	2	54,740.03	180643	5474010	1,806.43
				102	35	508,474.63	12288	552960	11,299.44	0.00	11,299.44	0.727492	8,220.25	265.26	7,955.00	170	170	4	38,393.98	1108247	3839398	11,082.47
				102	43	79,395.25	12288	552960	1,764.34	0.00	1,764.34	0.783804	1,382.90	44.62	1,338.27	168	161	3	59,582.90	186674	5958293	1,866.74
				102	45	112,487.12	1536	69120	2,499.71	0.00	2,499.71	0.792493	1,981.01	63.92	1,917.08	168	161	3	59,582.90	267412	5958293	2,674.12
				102	46	101,908.00	12288	552960	2,264.62	0.00	2,264.62	0.779399	1,765.04	56.96	1,708.09	168	168	2	108,914.72	214423	10891474	2,144.23
				102	47	86,446.43	12288	552960	1,921.03	0.00	1,921.03	0.798718	1,534.36	49.51	1,484.85	168	168	2	108,914.72	186400	10891474	1,864.00
				102	48	51,679.59	12288	552960	1,148.44	0.00	1,148.44	0.743052	853.35	27.54	825.81	166	168	2	108,914.72	103668	10891474	1,036.68
				102	49	129,857.02	12288	552960	2,885.71	0.00	2,885.71	0.732337	2,113.31	68.19	2,045.12	166	168	2	108,914.72	256732	10891474	2,567.32
				102	50	128,954.02	12288	552960	2,865.64	0.00	2,865.64	0.771124	2,209.77	71.31	2,138.46	163	168	2	108,914.72	268450	10891474	2,684.50
				102	51	109,443.40	12288	552960	2,432.08	0.00	2,432.08	0.788825	1,918.48	61.91	1,856.58	163	168	2	108,914.72	233064	10891474	2,330.64
				105	2	47,880.90	93	53460	83.29	0.00	83.29	0.751177	62.57	2.02	60.55	157	157	2	45,300.67	7881	4530069	78.81
																157	156	4	72,189.21	128	7218940	1.28
																157	155	1	283,708.71	73	28370863	0.73
				105	7	68,624.20	12288	552960	1,524.98	0.00	1,524.98	0.758744	1,157.07	37.34	1,119.73	160	173	2	54,740.03	148097	5474010	1,480.97
				105	8	253,425.13	12288	552960	5,631.67	0.00	5,631.67	0.751094	4,229.91	136.49	4,093.42	173	174	4	96,134.56	552516	9613452	5,525.16
				105	10	6,490.66	12288	552960	144.24	0.00	144.24	0.807700	116.50	3.76	112.74	183	183	6	18,386.95	13959	1838696	139.59
				105	11	70,312.24	12288	552960	1,562.49	0.00	1,562.49	0.807495	1,261.71	40.71	1,220.99	183	183	6	18,386.95	151176	1838696	1,511.76
				105	13	119,232.30	12288	552960	2,649.61	0.00	2,649.61	0.788432	2,089.03	67.41	2,021.62	174	174	4	96,134.56	272872	9613452	2,728.72
				105	14	282,417.46	12288	552960	6,275.94	0.00	6,275.94	0.731335	4,589.82	148.11	4,441.71	174	174	4	96,134.56	599527	9613452	5,995.27

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				105	16	167,084.15	12288	552960	3,712.98	0.00	3,712.98	0.728422	2,704.62	87.27	2,617.34	174	177	1	56,655.64	366348	5665567	3,663.48
				105	21	130,673.47	12288	552960	2,903.85	0.00	2,903.85	0.737348	2,141.15	69.09	2,072.06	175	175	5	39,000.28	288754	3900031	2,887.54
				105	23	95,983.37	12288	552960	2,132.96	0.00	2,132.96	0.717664	1,530.75	49.40	1,481.35	175	175	5	39,000.28	206436	3900031	2,064.36
				105	25	52,129.67	12288	552960	1,158.44	0.00	1,158.44	0.717798	831.52	26.83	804.69	175	181	2	20,647.05	33500	2064705	335.00
																175	175	5	39,000.28	78919	3900031	789.19
				105	28	70,775.62	12288	552960	1,572.79	0.00	1,572.79	0.713276	1,121.83	36.20	1,085.63	181	181	2	20,647.05	152571	2064705	1,525.71
				105	30	199,963.18	1536	69120	4,443.63	0.00	4,443.63	0.707238	3,142.70	101.41	3,041.29	179	178	2	136,599.79	425463	13659990	4,254.63
				105	31	153,531.46	12288	552960	3,411.81	0.00	3,411.81	0.710790	2,425.08	78.25	2,346.83	178	178	2	136,599.79	328311	13659990	3,283.11
				105	32	112,844.26	12288	552960	2,507.65	0.00	2,507.65	0.717844	1,800.10	58.09	1,742.01	178	178	2	136,599.79	243700	13659990	2,437.00
				105	33	79,189.54	12288	552960	1,759.77	0.00	1,759.77	0.727645	1,280.49	41.32	1,239.17	176	178	2	136,599.79	173354	13659990	1,733.54
				105	34	48,250.93	12288	552960	1,072.24	0.00	1,072.24	0.769112	824.67	26.61	798.06	176	178	2	136,599.79	111646	13659990	1,116.46
				105	35	117,976.72	12288	552960	2,621.70	0.00	2,621.70	0.797543	2,090.92	67.47	2,023.45	176	178	2	136,599.79	283072	13659990	2,830.72
				106	2	8,432.43	924	232848	33.46	0.00	33.46	0.817800	27.37	0.88	26.48	157	158	1	2,299.66	913	229962	9.13
																157	157	4	11,197.50	2326	1119749	23.26
				106	3	5,514.79	924	232848	21.88	0.00	21.88	0.817800	17.90	0.58	17.32	157	157	4	11,197.50	2118	1119749	21.18
				106	21	13,341.01	924	232848	52.94	0.00	52.94	0.817711	43.29	1.40	41.89	189	189	1	19,260.06	5123	1926003	51.23
				106	30	58,627.94	336	99792	197.40	0.00	197.40	0.747097	147.48	4.76	142.72	186	186	2	452,116.61	18201	45211650	182.01
				106	31	64,894.40	3	594	327.75	0.00	327.75	0.770865	252.65	8.15	244.50	186	186	2	452,116.61	31180	45211650	311.80
				106	33	64,477.42	336	99792	217.10	0.00	217.10	0.803277	174.39	5.63	168.76	186	186	2	452,116.61	21522	45211650	215.22
				106	34	69,528.54	336	99792	234.10	0.00	234.10	0.713402	167.01	5.39	161.62	187	187	9	65,875.41	22709	6587545	227.09
				106	44	50,407.76	93	53460	87.69	0.00	87.69	0.716988	62.87	2.03	60.84	190	190	4	321,497.82	8191	32149773	81.91
				106	45	26,413.25	48	11264	112.56	0.00	112.56	0.717800	80.79	2.61	78.19	190	190	4	321,497.82	10526	32149773	105.26
				106	46	24,004.43	3936	304128	310.66	0.00	310.66	0.716471	222.58	7.18	215.40	190	190	4	321,497.82	28998	32149773	289.98
				106	49	29,164.46	672	199584	98.20	0.00	98.20	0.707800	69.50	2.24	67.26	190	190	4	321,497.82	9055	32149773	90.55

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				106	52	145,848.15	924	232848	578.76	0.00	578.76	0.746556	432.08	13.94	418.14	190	190	4	321,497.82	56292	32149773	562.92
				108	4	182,711.20	924	232848	725.04	0.00	725.04	0.787100	570.68	18.42	552.27	186	186	2	452,116.61	70429	45211650	704.29
				111	3	19,237.05	3	594	97.16	0.00	97.16	0.823039	79.96	2.58	77.38	216	216	2	18,935.72	9402	1893569	94.02
				111	17	28,604.23	48	11264	121.89	0.00	121.89	0.728447	88.79	2.87	85.93	216	216	7	42,599.42	12038	4259933	120.38
				111	18	16,033.81	3936	304128	207.51	0.00	207.51	0.677028	140.49	4.53	135.96	216	216	7	42,599.42	19047	4259933	190.47
				111	20	21,653.89	24	17280	30.07	0.00	30.07	0.630600	18.97	0.61	18.35	214	214	3	38,619.83	2910	3861978	29.10
				111	21	17,821.76	924	232848	70.72	0.00	70.72	0.630600	44.60	1.44	43.16	214	214	3	38,619.83	6844	3861978	68.44
				111	23	19,669.97	3	594	99.34	0.00	99.34	0.630843	62.67	2.02	60.65	214	214	5	19,620.19	9612	1962018	96.12
				111	54	8,914.72	3	594	45.02	0.00	45.02	0.655377	29.51	0.95	28.56	207	207	4	54,519.54	4411	5451968	44.11
				111	55	42,267.09	3	594	213.47	0.00	213.47	0.643614	137.39	4.43	132.96	207	207	4	54,519.54	20536	5451968	205.36
				113	4	32,266.73	1	297	108.64	0.00	108.64	0.787800	85.59	2.76	82.83	128	128	2	31,787.55	10514	3178748	105.14
				113	14	9,630.29	1	252	38.22	0.00	38.22	0.697800	26.67	0.86	25.81	129	144	6	17,309.60	220	1730958	2.20
																129	129	2	8,400.59	3334	840063	33.34
																129	127	1	65,319.71	101	6531971	1.01
				113	31	18,327.87	1	252	72.73	0.00	72.73	0.797800	58.02	1.87	56.15	196	196	2	18,391.69	7038	1839169	70.38
				113	41	10,335.27	31	17820	17.98	0.00	17.98	0.807800	14.52	0.47	14.06	145	145	3	10,492.65	1740	1049268	17.40
				113	44	14,203.56	93	53460	24.71	0.00	24.71	0.805101	19.89	0.64	19.25	196	207	4	54,519.54	128	5451968	1.28
																196	196	5	12,494.10	2173	1249406	21.73
																196	196	2	18,391.69	114	1839169	1.14
				113	49	16,542.66	1	252	65.65	0.00	65.65	0.704337	46.24	1.49	44.74	144	144	2	16,462.69	6353	1646268	63.53
				113	58	17,312.85	1	720	24.05	0.00	24.05	0.807800	19.42	0.63	18.80	144	144	6	17,309.60	2327	1730958	23.27
				113	65	12,324.01	1	720	17.12	0.00	17.12	0.804664	13.77	0.44	13.33	195	195	1	12,840.76	1657	1284078	16.57
				113	79	9,239.74	3	801	34.61	0.00	34.61	0.708138	24.51	0.79	23.71	194	145	3	10,492.65	184	1049268	1.84
																194	207	4	54,519.54	715	5451968	7.15
																194	195	1	12,840.76	342	1284078	3.42
																194	194	2	5,600.92	2098	560096	20.98

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				113	83	120,636.44	1	252	478.72	0.00	478.72	0.744062	356.19		356.19	192	192	3	151,622.40	48189	15162247	481.89
				113	104	8,301.99	24	17280	11.53	0.00	11.53	0.817800	9.43	0.30	9.13	193	193	5	8,179.84	1116	817980	11.16
				113	109	1,299.68	93	53460	2.26	0.00	2.26	0.817800	1.85	0.06	1.79	147	149	1	48,048.89	249	4804881	2.49
				113	110	3,545.50	840	299376	9.95	0.00	9.95	0.817800	8.14	0.26	7.87	148	148	3	25,618.50	963	2561838	9.63
				113	111	5,485.87	840	299376	15.39	0.00	15.39	0.817800	12.59	0.41	12.18	148	148	3	25,618.50	1490	2561838	14.90
				113	112	4,111.62	840	299376	11.54	0.00	11.54	0.817800	9.43	0.30	9.13	148	148	3	25,618.50	1116	2561838	11.16
				113	120	4,819.80	3	792	18.26	0.00	18.26	0.817800	14.93	0.48	14.45	148	148	3	25,618.50	1767	2561838	17.67
				113	121	11,317.43	24	17280	15.72	0.00	15.72	0.817800	12.85	0.41	12.44	148	148	3	25,618.50	1031	2561838	10.31
																148	147	1	3,526.08	490	352606	4.90
				113	128	1,999.80	1	720	2.78	0.00	2.78	0.803691	2.23		2.23	222	222	1	54,535.19	289	5453515	2.89
				113	139	49,883.86	1	252	197.95	0.00	197.95	0.801414	158.64	5.12	153.52	192	193	5	8,179.84	58	817980	0.58
																192	192	4	101,575.10	17527	10157504	175.27
																192	192	2	42,592.32	484	4259225	4.84
																192	190	4	321,497.82	1461	32149773	14.61
				113	140	524.41	1	252	2.08	0.00	2.08	0.807800	1.68		1.68	192	192	13	524.41	208	52438	2.08
				113	141	484.00	1	252	1.92	0.00	1.92	0.707800	1.36		1.36	192	192	12	484.00	192	48396	1.92
				113	142	42,751.19	1	267	160.12	0.00	160.12	0.717800	114.93	3.71	111.22	192	192	2	42,592.32	15495	4259225	154.95
				113	143	24,198.36	1	267	90.63	0.00	90.63	0.717800	65.05		65.05	192	192	3	151,622.40	8801	15162247	88.01
				113	144	7,117.11	1	267	26.66	0.00	26.66	0.717800	19.13	0.62	18.52	192	192	3	151,622.40	2505	15162247	25.05
				113	145	21.82	1	267	0.08	0.00	0.08	0.717800	0.06		0.06	192	192	14	21.82	8	2185	0.08
							TOPLAM		**84,778.46**	**0.00**	**84,778.46**		**63,005.01**	**2,018.35**	**60,986.67**							**82,709.91**
107	**BİRİCİK**	Turfan	Hüseyin	101	16	32,309.64	48	14256	108.79	0.00	108.79	0.787800	85.70	2.77	82.94	122	143	2	7,188.28	544	718829	5.44
																122	128	2	31,787.55	280	3178748	2.80
																122	127	1	65,319.71	464	6531971	4.64
																122	122	4	89,787.34	2895	8978730	28.95
																122	122	4	89,787.34	6481	8978730	64.81
				101	17	61,162.72	48	14256	205.94	0.00	205.94	0.782290	161.10	5.20	155.90	122	122	4	89,787.34	19926	8978730	199.26

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				101	18	3,153.91	336	78848	13.44	0.00	13.44	0.707293	9.51	0.31	9.20	122	122	4	89,787.34	1176	8978730	11.76
				101	19	38,167.74	924	232848	151.46	0.00	151.46	0.779351	118.04	3.81	114.23	127	127	1	65,319.71	15055	6531971	150.55
				101	20	27,690.72	672	199584	93.23	0.00	93.23	0.729149	67.98	2.19	65.79	127	127	1	65,319.71	8670	6531971	86.70
				101	28	68,127.16	3	594	344.08	0.00	344.08	0.697800	240.10	7.75	232.35	126	127	3	4,761.48	2228	476158	22.28
																126	126	7	61,518.23	31070	6151829	310.70
				101	33	7,058.48	1	264	26.74	0.00	26.74	0.707800	18.92	0.61	18.31	143	143	2	7,188.28	2587	718829	25.87
				101	34	463.57	1	264	1.76	0.00	1.76	0.707800	1.24		1.24	220	220	1	73,941.60	173	7394160	1.73
				101	35	7,399.65	1	264	28.03	0.00	28.03	0.707800	19.84		19.84	220	220	1	73,941.60	2756	7394160	27.56
				101	36	1,543.23	1	264	5.85	0.00	5.85	0.706963	4.13		4.13	220	220	1	73,941.60	574	7394160	5.74
				101	77	377.31	1	264	1.43	0.00	1.43	0.707800	1.01		1.01	220	220	1	73,941.60	141	7394160	1.41
				101	78	47,961.50	3	594	242.23	0.00	242.23	0.665814	161.28	5.20	156.08	141	141	2	45,815.25	23081	4581524	230.81
				101	82	38,524.94	93	53460	67.02	0.00	67.02	0.717800	48.11	1.55	46.55	149	149	1	48,048.89	6486	4804881	64.86
				101	108	14,370.83	93	53460	25.00	0.00	25.00	0.717800	17.94	0.58	17.37	149	149	1	48,048.89	1575	4804881	15.75
																149	148	3	25,618.50	136	2561838	1.36
																149	141	2	45,815.25	59	4581524	0.59
																149	150	9	3,638.70	633	363874	6.33
				101	112	36,328.80	42	11088	137.61	0.00	137.61	0.606687	83.49	2.69	80.79	150	150	6	34,399.78	13315	3439975	133.15
				101	140	59,567.70	1	264	225.64	0.00	225.64	0.707788	159.70	5.15	154.55	142	144	2	16,462.69	172	1646268	1.72
																142	142	5	23,953.67	9073	2395365	90.73
																142	142	5	23,953.67	6106	2395365	61.06
																142	142	1	15,340.76	5811	1534077	58.11
																142	141	2	45,815.25	706	4581524	7.06
				102	7	109,013.27	924	232848	432.59	0.00	432.59	0.672260	290.81	9.38	281.43	155	155	1	283,708.71	42599	28370863	425.99
				102	9	36,037.77	336	99792	121.34	0.00	121.34	0.693173	84.11	2.71	81.39	155	155	1	283,708.71	12320	28370863	123.20
				102	11	24,867.80	336	78848	105.97	0.00	105.97	0.651026	68.99	2.23	66.76	155	155	1	283,708.71	10106	28370863	101.06
				102	12	48,677.82	336	99792	163.90	0.00	163.90	0.595689	97.63	3.15	94.48	155	155	1	283,708.71	14301	28370863	143.01
				102	26	13,036.27	3	594	65.84	0.00	65.84	0.721146	47.48	1.53	45.95	156	156	3	12,612.83	6370	1261282	63.70

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				102	27	29,299.97	672	199584	98.65	0.00	98.65	0.768677	75.83	2.45	73.39	156	156	4	72,189.21	9930	7218940	99.30
				102	28	52,131.43	672	199584	175.53	0.00	175.53	0.718935	126.19	4.07	122.12	156	141	2	45,815.25	558	4581524	5.58
																156	161	7	5,763.05	1940	576306	19.40
																156	156	4	72,189.21	14129	7218940	141.29
				102	29	74,744.91	3	594	377.50	0.00	377.50	0.670946	253.28	8.17	245.11	155	155	1	283,708.71	37101	28370863	371.01
				102	33	88,646.22	12288	552960	1,969.92	0.00	1,969.92	0.716452	1,411.35	45.54	1,365.81	161	173	2	54,740.03	180643	5474010	1,806.43
				102	35	508,474.63	12288	552960	11,299.44	0.00	11,299.44	0.727492	8,220.25	265.26	7,955.00	170	170	4	38,393.98	872411	3839398	8,724.11
																170	161	3	59,582.90	236131	5958293	2,361.31
				102	43	79,395.25	12288	552960	1,764.34	0.00	1,764.34	0.783804	1,382.90	44.62	1,338.27	168	161	3	59,582.90	186674	5958293	1,866.74
				102	45	112,487.12	1536	69120	2,499.71	0.00	2,499.71	0.792493	1,981.01	63.92	1,917.08	168	161	3	59,582.90	267412	5958293	2,674.12
				102	46	101,908.00	12288	552960	2,264.62	0.00	2,264.62	0.779399	1,765.04	56.96	1,708.09	168	168	2	108,914.72	214423	10891474	2,144.23
				102	47	86,446.43	12288	552960	1,921.03	0.00	1,921.03	0.798718	1,534.36	49.51	1,484.85	168	168	2	108,914.72	186400	10891474	1,864.00
				102	48	51,679.59	12288	552960	1,148.44	0.00	1,148.44	0.743052	853.35	27.54	825.81	166	168	2	108,914.72	103668	10891474	1,036.68
				102	49	129,857.02	12288	552960	2,885.71	0.00	2,885.71	0.732337	2,113.31	68.19	2,045.12	166	168	2	108,914.72	256732	10891474	2,567.32
				102	50	128,954.02	12288	552960	2,865.64	0.00	2,865.64	0.771124	2,209.77	71.31	2,138.46	163	168	2	108,914.72	268450	10891474	2,684.50
				102	51	109,443.40	12288	552960	2,432.08	0.00	2,432.08	0.788825	1,918.48	61.91	1,856.58	163	168	2	108,914.72	233064	10891474	2,330.64
				105	2	47,880.90	93	53460	83.29	0.00	83.29	0.751177	62.57	2.02	60.55	157	157	2	45,300.67	7881	4530069	78.81
																157	156	4	72,189.21	128	7218940	1.28
																157	155	1	283,708.71	73	28370863	0.73
				105	7	68,624.20	12288	552960	1,524.98	0.00	1,524.98	0.758744	1,157.07	37.34	1,119.73	160	173	2	54,740.03	148097	5474010	1,480.97
				105	8	253,425.13	12288	552960	5,631.67	0.00	5,631.67	0.751094	4,229.91	136.49	4,093.42	173	174	4	96,134.56	552516	9613452	5,525.16
				105	10	6,490.66	12288	552960	144.24	0.00	144.24	0.807700	116.50	3.76	112.74	183	183	6	18,386.95	13959	1838696	139.59
				105	11	70,312.24	12288	552960	1,562.49	0.00	1,562.49	0.807495	1,261.71	40.71	1,220.99	183	183	6	18,386.95	151176	1838696	1,511.76
				105	13	119,232.30	12288	552960	2,649.61	0.00	2,649.61	0.788432	2,089.03	67.41	2,021.62	174	174	4	96,134.56	272872	9613452	2,728.72
				105	14	282,417.46	12288	552960	6,275.94	0.00	6,275.94	0.731335	4,589.82	148.11	4,441.71	174	174	4	96,134.56	599527	9613452	5,995.27

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				105	16	167,084.15	12288	552960	3,712.98	0.00	3,712.98	0.728422	2,704.62	87.27	2,617.34	174	177	1	56,655.64	366348	5665567	3,663.48
				105	21	130,673.47	12288	552960	2,903.85	0.00	2,903.85	0.737348	2,141.15	69.09	2,072.06	175	175	5	39,000.28	288754	3900031	2,887.54
				105	23	95,983.37	12288	552960	2,132.96	0.00	2,132.96	0.717664	1,530.75	49.40	1,481.35	175	175	5	39,000.28	206436	3900031	2,064.36
				105	25	52,129.67	12288	552960	1,158.44	0.00	1,158.44	0.717798	831.52	26.83	804.69	175	181	2	20,647.05	113088	2064705	1,130.88
				105	28	70,775.62	12288	552960	1,572.79	0.00	1,572.79	0.713276	1,121.83	36.20	1,085.63	181	181	2	20,647.05	152571	2064705	1,525.71
				105	30	199,963.18	1536	69120	4,443.63	0.00	4,443.63	0.707238	3,142.70	101.41	3,041.29	179	178	2	136,599.79	425463	13659990	4,254.63
				105	31	153,531.46	12288	552960	3,411.81	0.00	3,411.81	0.710790	2,425.08	78.25	2,346.83	178	178	2	136,599.79	328311	13659990	3,283.11
				105	32	112,844.26	12288	552960	2,507.65	0.00	2,507.65	0.717844	1,800.10	58.09	1,742.01	178	178	2	136,599.79	243700	13659990	2,437.00
				105	33	79,189.54	12288	552960	1,759.77	0.00	1,759.77	0.727645	1,280.49	41.32	1,239.17	176	178	2	136,599.79	173354	13659990	1,733.54
				105	34	48,250.93	12288	552960	1,072.24	0.00	1,072.24	0.769112	824.67	26.61	798.06	176	178	2	136,599.79	111646	13659990	1,116.46
				105	35	117,976.72	12288	552960	2,621.70	0.00	2,621.70	0.797543	2,090.92	67.47	2,023.45	176	178	2	136,599.79	283072	13659990	2,830.72
				106	2	8,432.43	924	232848	33.46	0.00	33.46	0.817800	27.37	0.88	26.48	157	158	1	2,299.66	913	229962	9.13
																157	157	4	11,197.50	2326	1119749	23.26
				106	3	5,514.79	924	232848	21.88	0.00	21.88	0.817800	17.90	0.58	17.32	157	157	4	11,197.50	2118	1119749	21.18
				106	21	13,341.01	924	232848	52.94	0.00	52.94	0.817711	43.29	1.40	41.89	189	189	1	19,260.06	5123	1926003	51.23
				106	30	58,627.94	336	99792	197.40	0.00	197.40	0.747097	147.48	4.76	142.72	186	186	2	452,116.61	18201	45211650	182.01
				106	31	64,894.40	3	594	327.75	0.00	327.75	0.770865	252.65	8.15	244.50	186	186	2	452,116.61	31180	45211650	311.80
				106	33	64,477.42	336	99792	217.10	0.00	217.10	0.803277	174.39	5.63	168.76	186	186	2	452,116.61	21522	45211650	215.22
				106	34	69,528.54	336	99792	234.10	0.00	234.10	0.713402	167.01	5.39	161.62	187	187	9	65,875.41	22709	6587545	227.09
				106	44	50,407.76	93	53460	87.69	0.00	87.69	0.716988	62.87	2.03	60.84	190	190	4	321,497.82	8191	32149773	81.91
				106	45	26,413.25	48	11264	112.56	0.00	112.56	0.717800	80.79	2.61	78.19	190	190	4	321,497.82	10526	32149773	105.26
				106	46	24,004.43	3936	304128	310.66	0.00	310.66	0.716471	222.58	7.18	215.40	190	190	4	321,497.82	28998	32149773	289.98
				106	49	29,164.46	672	199584	98.20	0.00	98.20	0.707800	69.50	2.24	67.26	190	190	4	321,497.82	9055	32149773	90.55
				106	52	145,848.15	924	232848	578.76	0.00	578.76	0.746556	432.08	13.94	418.14	190	190	4	321,497.82	56292	32149773	562.92

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				108	4	182,711.20	924	232848	725.04	0.00	725.04	0.787100	570.68	18.42	552.27	186	186	2	452,116.61	70429	45211650	704.29
				111	3	19,237.05	3	594	97.16	0.00	97.16	0.823039	79.96	2.58	77.38	216	216	2	18,935.72	9402	1893569	94.02
				111	17	28,604.23	48	11264	121.89	0.00	121.89	0.728447	88.79	2.87	85.93	216	216	7	42,599.42	12038	4259933	120.38
				111	18	16,033.81	3936	304128	207.51	0.00	207.51	0.677028	140.49	4.53	135.96	216	216	7	42,599.42	19047	4259933	190.47
				111	20	21,653.89	24	17280	30.07	0.00	30.07	0.630600	18.97	0.61	18.35	214	214	3	38,619.83	2910	3861978	29.10
				111	21	17,821.76	924	232848	70.72	0.00	70.72	0.630600	44.60	1.44	43.16	214	214	3	38,619.83	6844	3861978	68.44
				111	23	19,669.97	3	594	99.34	0.00	99.34	0.630843	62.67	2.02	60.65	214	214	5	19,620.19	9612	1962018	96.12
				111	54	8,914.72	3	594	45.02	0.00	45.02	0.655377	29.51	0.95	28.56	207	207	4	54,519.54	4411	5451968	44.11
				111	55	42,267.09	3	594	213.47	0.00	213.47	0.643614	137.39	4.43	132.96	207	207	4	54,519.54	20536	5451968	205.36
				113	4	32,266.73	1	297	108.64	0.00	108.64	0.787800	85.59	2.76	82.83	128	128	2	31,787.55	10514	3178748	105.14
				113	14	9,630.29	1	252	38.22	0.00	38.22	0.697800	26.67	0.86	25.81	129	144	6	17,309.60	220	1730958	2.20
																129	129	2	8,400.59	3334	840063	33.34
																129	127	1	65,319.71	101	6531971	1.01
				113	31	18,327.87	1	252	72.73	0.00	72.73	0.797800	58.02	1.87	56.15	196	196	2	18,391.69	7038	1839169	70.38
				113	41	10,335.27	31	17820	17.98	0.00	17.98	0.807800	14.52	0.47	14.06	145	145	3	10,492.65	1740	1049268	17.40
				113	44	14,203.56	93	53460	24.71	0.00	24.71	0.805101	19.89	0.64	19.25	196	207	4	54,519.54	128	5451968	1.28
																196	196	5	12,494.10	2173	1249406	21.73
																196	196	2	18,391.69	114	1839169	1.14
				113	49	16,542.66	1	252	65.65	0.00	65.65	0.704337	46.24	1.49	44.74	144	144	2	16,462.69	6353	1646268	63.53
				113	58	17,312.85	1	720	24.05	0.00	24.05	0.807800	19.42	0.63	18.80	144	144	6	17,309.60	2327	1730958	23.27
				113	65	12,324.01	1	720	17.12	0.00	17.12	0.804664	13.77	0.44	13.33	195	195	1	12,840.76	1657	1284078	16.57
				113	79	9,239.74	3	801	34.61	0.00	34.61	0.708138	24.51	0.79	23.71	194	145	3	10,492.65	184	1049268	1.84
																194	207	4	54,519.54	715	5451968	7.15
																194	195	1	12,840.76	342	1284078	3.42
																194	194	2	5,600.92	2098	560096	20.98
				113	83	120,636.44	1	252	478.72	0.00	478.72	0.744062	356.19		356.19	192	192	3	151,622.40	48189	15162247	481.89

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				113	104	8,301.99	24	17280	11.53	0.00	11.53	0.817800	9.43	0.30	9.13	193	193	5	8,179.84	1116	817980	11.16
				113	109	1,299.68	93	53460	2.26	0.00	2.26	0.817800	1.85	0.06	1.79	147	149	1	48,048.89	249	4804881	2.49
				113	110	3,545.50	840	299376	9.95	0.00	9.95	0.817800	8.14	0.26	7.87	148	148	3	25,618.50	963	2561838	9.63
				113	111	5,485.87	840	299376	15.39	0.00	15.39	0.817800	12.59	0.41	12.18	148	148	3	25,618.50	1490	2561838	14.90
				113	112	4,111.62	840	299376	11.54	0.00	11.54	0.817800	9.43	0.30	9.13	148	148	3	25,618.50	1116	2561838	11.16
				113	120	4,819.80	3	792	18.26	0.00	18.26	0.817800	14.93	0.48	14.45	148	148	3	25,618.50	1767	2561838	17.67
				113	121	11,317.43	24	17280	15.72	0.00	15.72	0.817800	12.85	0.41	12.44	148	148	3	25,618.50	1031	2561838	10.31
																148	147	1	3,526.08	490	352606	4.90
				113	128	1,999.80	1	720	2.78	0.00	2.78	0.803691	2.23		2.23	222	222	1	54,535.19	289	5453515	2.89
				113	139	49,883.86	1	252	197.95	0.00	197.95	0.801414	158.64	5.12	153.52	192	193	5	8,179.84	58	817980	0.58
																192	192	4	101,575.10	17527	10157504	175.27
																192	192	2	42,592.32	484	4259225	4.84
																192	190	4	321,497.82	1461	32149773	14.61
				113	142	42,751.19	1	267	160.12	0.00	160.12	0.717800	114.93	3.71	111.22	192	192	2	42,592.32	15495	4259225	154.95
				113	144	7,117.11	1	267	26.66	0.00	26.66	0.717800	19.13	0.62	18.52	192	192	3	151,622.40	2505	15162247	25.05
				113	145	21.82	1	267	0.08	0.00	0.08	0.717800	0.06		0.06	192	192	14	21.82	8	2185	0.08
							TOPLAM		**84,677.90**	**0.00**	**84,677.90**		**62,932.72**	**2,018.35**	**60,914.38**							**82,621.60**
110	**BOYLU**	Abdullah	Kadri	101	21	42,605.27	33	1280	1,098.42	0.00	1,098.42	0.698962	767.75	24.77	742.98	127	127	2	41,220.10	106271	4122016	1,062.71
				101	28	68,127.16	1	22	3,096.69	0.00	3,096.69	0.697800	2,160.87	69.73	2,091.14	126	127	3	4,761.48	20048	476158	200.48
																126	126	7	61,518.23	279628	6151829	2,796.28
				101	56	320,242.57	191096	2E+06	31,677.55	0.00	31,677.55	0.761864	24,133.98	778.77	23,355.21	131	131	2	77,009.92	3041023	7700991	30,410.23
				102	9	36,037.77	1	33	1,092.05	0.00	1,092.05	0.693173	756.98	24.43	732.55	155	155	1	283,708.71	110883	28370863	1,108.83
				102	29	74,744.91	1	22	3,397.50	0.00	3,397.50	0.670946	2,279.54	73.56	2,205.98	155	155	1	283,708.71	333909	28370863	3,339.09
				102	35	508,474.63	65	1536	21,517.48	0.00	21,517.48	0.727492	15,653.81	505.13	15,148.68	170	173	3	165,262.44	549307	16526243	5,493.07
																170	161	2	66,005.53	1549178	6600554	15,491.78
				102	48	51,679.59	65	1536	2,186.96	0.00	2,186.96	0.743052	1,625.03	52.44	1,572.59	166	166	1	115,391.09	219548	11539103	2,195.48

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				105	11	70,312.24	65	1536	2,975.45	0.00	2,975.45	0.807495	2,402.66	77.53	2,325.13	183	173	3	165,262.44	309762	16526243	3,097.62
				105	14	282,417.46	65	1536	11,951.26	0.00	11,951.26	0.731335	8,740.38	282.04	8,458.34	174	173	3	165,262.44	1126849	16526243	11,268.49
				105	30	199,963.18	65	1536	8,461.98	0.00	8,461.98	0.707238	5,984.63	193.12	5,791.52	179	179	1	39,433.94	818242	3943396	8,182.42
				106	21	13,341.01	1	28	476.46	0.00	476.46	0.817711	389.61	12.57	377.04	189	189	1	19,260.06	46109	1926003	461.09
				106	30	58,627.94	1	33	1,776.60	0.00	1,776.60	0.747097	1,327.30	42.83	1,284.47	186	186	2	452,116.61	163805	45211650	1,638.05
				106	33	64,477.42	1	33	1,953.86	0.00	1,953.86	0.803277	1,569.49	50.65	1,518.85	186	186	2	452,116.61	193695	45211650	1,936.95
				106	45	26,413.25	27	704	1,013.01	0.00	1,013.01	0.717800	727.14	23.46	703.67	190	190	4	321,497.82	94732	32149773	947.32
				106	49	29,164.46	1	33	883.77	0.00	883.77	0.707800	625.53	20.19	605.35	190	190	4	321,497.82	81495	32149773	814.95
				108	4	182,711.20	1	28	6,525.40	0.00	6,525.40	0.787100	5,136.14	165.74	4,970.40	186	186	2	452,116.61	633865	45211650	6,338.65
				111	18	16,033.81	27	704	614.93	0.00	614.93	0.677028	416.33	13.43	402.89	216	216	7	42,599.42	56445	4259933	564.45
				111	23	19,669.97	1	22	894.09	0.00	894.09	0.630843	564.03	18.20	545.83	214	214	5	19,620.19	86508	1962018	865.08
				113	4	32,266.73	149	3696	1,300.80	0.00	1,300.80	0.787800	1,024.77	33.07	991.70	128	128	2	31,787.55	125882	3178748	1,258.82
				113	14	9,630.29	1	28	343.94	0.00	343.94	0.697800	240.00	7.74	232.26	129	144	6	17,309.60	1984	1730958	19.84
																129	129	2	8,400.59	30002	840063	300.02
																129	127	1	65,319.71	906	6531971	9.06
				113	137	63,064.97	3	1280	147.81	0.00	147.81	0.786005	116.18	3.75	112.43	192	192	4	101,575.10	13450	10157504	134.50
																192	190	4	321,497.82	805	32149773	8.05
							TOPLAM		**103,386.02**	**0.00**	**103,386.02**		**76,642.14**	**2,473.15**	**74,168.99**							**99,943.31**
112	**BOYLU**	Ali Haydar	Cemil	101	33	7,058.48	3	88	240.63	0.00	240.63	0.707800	170.32	5.50	164.82	143	143	2	7,188.28	23287	718829	232.87
				101	140	59,567.70	3	88	2,030.72	0.00	2,030.72	0.707788	1,437.32	46.38	1,390.94	142	144	2	16,462.69	1545	1646268	15.45
																142	142	5	23,953.67	81660	2395365	816.60
																142	142	5	23,953.67	54951	2395365	549.51
																142	142	1	15,340.76	52298	1534077	522.98
																142	141	2	45,815.25	6354	4581524	63.54
				113	142	42,751.19	3	89	1,441.05	0.00	1,441.05	0.717800	1,034.39	33.38	1,001.01	192	192	2	42,592.32	139455	4259225	1,394.55
							TOPLAM		**3,712.40**	**0.00**	**3,712.40**		**2,642.02**	**85.25**	**2,556.77**							**3,595.51**

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113	**BOYLU**	Cemil	Mehmet Siraç	101	104	243,886.25	25	144	42,341.36	0.00	42,341.36	0.638827	27,048.82	872.83	26,175.98	150	140	4	67,452.25	2666485	6745225	26,664.85
																150	150	8	177,136.93	1287611	17713693	12,876.11
				101	104	243,886.25	2E+07	6E+07	77,975.48	0.00	77,975.48	0.638827	49,812.86	1,607.40	48,205.47	150	140	4	67,452.25	1165354	6745225	11,653.54
																150	150	8	177,136.93	6577246	17713693	65,772.46
							TOPLAM		**120,316.85**	**0.00**	**120,316.85**		**76,861.68**	**2,480.23**	**74,381.45**							**116,966.97**
115	**BOYLU**	Ekrem	Şeyhmus	112	2	90,569.57	103	560	16,658.33	0.00	16,658.33	0.749268	12,481.55	402.76	12,078.79	206	206	1	221,178.26	1757365	22117826	17,573.65
							TOPLAM		**16,658.33**	**0.00**	**16,658.33**		**12,481.55**	**402.76**	**12,078.79**							**17,573.65**
116	**BOYLU**	Enver	Askeri	101	5	192,286.70	3	260	2,218.69	0.00	2,218.69	0.732362	1,624.89	52.43	1,572.45	121	122	1	212,377.61	243965	21237763	2,439.65
				101	6	101,100.95	3	260	1,166.55	0.00	1,166.55	0.601411	701.58	22.64	678.94	123	130	3	59,988.96	96759	5998894	967.59
				101	16	32,309.64	2	33	1,958.16	0.00	1,958.16	0.787800	1,542.64	49.78	1,492.86	122	143	2	7,188.28	9790	718829	97.90
																122	128	2	31,787.55	5045	3178748	50.45
																122	127	1	65,319.71	8351	6531971	83.51
																122	122	4	89,787.34	52114	8978730	521.14
																122	122	4	89,787.34	116657	8978730	1,166.57
				101	17	61,162.72	2	33	3,706.83	0.00	3,706.83	0.782290	2,899.82	93.57	2,806.24	122	122	4	89,787.34	358672	8978730	3,586.72
				101	33	7,058.48	3	44	481.26	0.00	481.26	0.707800	340.64	10.99	329.64	143	143	2	7,188.28	46573	718829	465.73
				101	52	41,996.90	286644	3E+07	479.33	0.00	479.33	0.737505	353.51	11.41	342.10	126	122	1	212,377.61	53077	21237763	530.77
				101	53	71,737.30	3	260	827.74	0.00	827.74	0.727000	601.77	19.42	582.35	124	124	1	16,049.01	80103	1604902	801.03
				101	55	43,162.63	3	260	498.03	0.00	498.03	0.751403	374.22	12.08	362.15	135	122	1	212,377.61	56187	21237763	561.87
				101	56	320,242.57	286644	3E+07	3,655.10	0.00	3,655.10	0.761864	2,784.69	89.86	2,694.83	131	130	3	59,988.96	384055	5998894	3,840.55
				101	65	1,260.56	3	260	14.54	0.00	14.54	0.769200	11.19	0.36	10.83	130	123	1	36,145.24	1608	3614525	16.08
				101	140	59,567.70	3	44	4,061.43	0.00	4,061.43	0.707788	2,874.63	92.76	2,781.87	142	144	2	16,462.69	11333	1646268	113.33
																142	144	2	16,462.69	3091	1646268	30.91
																142	142	5	23,953.67	46661	2395365	466.61
																142	142	1	15,340.76	104596	1534077	1,045.96
																142	141	2	45,815.25	12708	4581524	127.08
																142	149	1	48,048.89	5656	4804881	56.56

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																		142	190	4	321,497.82	199671	32149773	1,996.71
				102	9	36,037.77	2	33	2,184.11	0.00	2,184.11	0.693173	1,513.96	48.85	1,465.11	155	155	1	283,708.71	221767	28370863	2,217.67
				102	12	48,677.82	2	33	2,950.17	0.00	2,950.17	0.595689	1,757.38	56.71	1,700.67	155	155	1	283,708.71	257423	28370863	2,574.23
				102	43	79,395.25	5	1024	387.67	0.00	387.67	0.783804	303.86	9.81	294.05	168	164	1	48,211.78	17658	4821178	176.58
																168	161	2	66,005.53	21740	6600554	217.40
				106	30	58,627.94	2	33	3,553.21	0.00	3,553.21	0.747097	2,654.59	85.66	2,568.93	186	186	2	452,116.61	327610	45211650	3,276.10
				106	33	64,477.42	2	33	3,907.72	0.00	3,907.72	0.803277	3,138.98	101.29	3,037.69	186	186	2	452,116.61	387390	45211650	3,873.90
				106	34	69,528.54	2	33	4,213.85	0.00	4,213.85	0.713402	3,006.17	97.01	2,909.16	187	187	9	65,875.41	408755	6587545	4,087.55
				111	1	113,594.66	3	260	1,310.71	0.00	1,310.71	0.812064	1,064.38	34.35	1,030.03	216	216	1	109,305.40	126754	10930542	1,267.54
				111	21	17,821.76	1	14	1,272.98	0.00	1,272.98	0.630600	802.74	25.90	776.84	214	214	3	38,619.83	123191	3861978	1,231.91
				111	23	19,669.97	1	11	1,788.18	0.00	1,788.18	0.630843	1,128.06	36.40	1,091.66	214	214	5	19,620.19	173015	1962018	1,730.15
				111	30	40,787.76	229	990	9,434.74	0.00	9,434.74	0.636765	6,007.71	193.86	5,813.85	213	213	6	33,350.71	797034	3335076	7,970.34
																213	207	4	54,519.54	114945	5451968	1,149.45
				111	55	42,267.09	1	11	3,842.46	0.00	3,842.46	0.643614	2,473.06	79.80	2,393.26	207	207	4	54,519.54	369655	5451968	3,696.55
				113	4	32,266.73	2	33	1,955.56	0.00	1,955.56	0.787800	1,540.59	49.71	1,490.88	128	128	2	31,787.55	189246	3178748	1,892.46
				113	14	9,630.29	1	14	687.88	0.00	687.88	0.697800	480.00	15.49	464.51	129	144	6	17,309.60	3967	1730958	39.67
																129	129	2	8,400.59	60004	840063	600.04
																129	127	1	65,319.71	1813	6531971	18.13
				113	31	18,327.87	1	14	1,309.13	0.00	1,309.13	0.797800	1,044.43	33.70	1,010.72	196	196	2	18,391.69	126689	1839169	1,266.89
				113	41	10,335.27	229	990	2,390.68	0.00	2,390.68	0.807800	1,931.19	62.32	1,868.88	145	145	3	10,492.65	231354	1049268	2,313.54
				113	49	16,542.66	1	14	1,181.62	0.00	1,181.62	0.704337	832.26	26.86	805.40	144	144	2	16,462.69	114353	1646268	1,143.53
				113	58	17,312.85	1	40	432.82	0.00	432.82	0.807800	349.63	11.28	338.35	144	144	6	17,309.60	41885	1730958	418.85
				113	109	1,299.68	229	990	300.63	0.00	300.63	0.817800	245.86	7.93	237.92	147	149	1	48,048.89	33146	4804881	331.46
				113	110	3,545.50	5	99	179.07	0.00	179.07	0.817800	146.44	4.73	141.71	148	148	3	25,618.50	17329	2561838	173.29
				113	111	5,485.87	5	99	277.06	0.00	277.06	0.817800	226.58	7.31	219.27	148	148	3	25,618.50	26812	2561838	268.12

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				113	112	4,111.62	5	99	207.66	0.00	207.66	0.817800	169.82	5.48	164.34	148	148	3	25,618.50	20096	2561838	200.96
				113	120	4,819.80	3	44	328.62	0.00	328.62	0.817800	268.75	8.67	260.08	148	148	3	25,618.50	31802	2561838	318.02
				113	139	49,883.86	1	14	3,563.13	0.00	3,563.13	0.801414	2,855.54	92.14	2,763.40	192	193	5	8,179.84	1041	817980	10.41
																192	192	4	101,575.10	315492	10157504	3,154.92
																192	192	2	42,592.32	8719	4259225	87.19
																192	190	4	321,497.82	26296	32149773	262.96
							TOPLAM		**66,727.36**	**0.00**	**66,727.36**		**48,051.57**	**1,550.56**	**46,501.00**							**64,936.53**
120	**BOYLU**	Hasan	Mehmet Şerif	101	5	192,286.70	1	40	4,807.17	0.00	4,807.17	0.732362	3,520.58	113.60	3,406.98	121	122	1	212,377.61	53547	21237763	535.47
																121	121	7	14,985.20	374630	1498520	3,746.30
				101	6	101,100.95	1	40	2,527.52	0.00	2,527.52	0.601411	1,520.08	49.05	1,471.03	123	122	1	212,377.61	228229	21237763	2,282.29
				101	52	41,996.90	47774	2E+06	1,038.56	0.00	1,038.56	0.737505	765.94	24.72	741.22	126	122	1	212,377.61	115000	21237763	1,150.00
				101	53	71,737.30	1	40	1,793.43	0.00	1,793.43	0.727000	1,303.83	42.07	1,261.75	124	122	1	212,377.61	195760	21237763	1,957.60
				101	55	43,162.63	9	40	9,711.59	0.00	9,711.59	0.751403	7,297.32	235.48	7,061.85	135	132	1	54,060.74	952346	5406073	9,523.46
				101	56	320,242.57	47774	2E+06	7,919.39	0.00	7,919.39	0.761864	6,033.50	194.69	5,838.80	131	132	1	54,060.74	787408	5406073	7,874.08
				101	65	1,260.56	1	40	31.51	0.00	31.51	0.769200	24.24	0.78	23.46	130	130	2	9,979.58	3017	997958	30.17
				101	117	34,091.48	323	3840	2,867.59	0.00	2,867.59	0.689006	1,975.79	63.76	1,912.03	151	131	3	201,338.85	250217	20133886	2,502.17
				101	118	89,697.63	1	8	11,212.20	0.00	11,212.20	0.705014	7,904.76	255.08	7,649.69	151	131	3	201,338.85	1001073	20133886	10,010.73
				101	119	118,731.88	1	8	14,841.49	0.00	14,841.49	0.730312	10,838.91	349.76	10,489.15	151	131	3	201,338.85	1372658	20133886	13,726.58
				101	121	67,213.21	1	8	8,401.65	0.00	8,401.65	0.750370	6,304.35	203.43	6,100.91	151	131	3	201,338.85	798393	20133886	7,983.93
				101	127	57,404.54	6	11	31,311.57	0.00	31,311.57	0.771566	24,158.93	779.58	23,379.35	131	131	3	201,338.85	3059529	20133886	30,595.29
				111	1	113,594.66	1	40	2,839.87	0.00	2,839.87	0.812064	2,306.15	74.42	2,231.74	216	216	1	109,305.40	274635	10930542	2,746.35
				112	2	90,569.57	1289	13440	8,686.32	0.00	8,686.32	0.749268	6,508.38	210.02	6,298.37	206	206	1	221,178.26	916361	22117826	9,163.61
				112	4	159,360.86	249	2240	17,714.67	0.00	17,714.67	0.612878	10,856.92	350.34	10,506.58	206	206	1	221,178.26	1528622	22117826	15,286.22
							TOPLAM		**125,704.53**	**0.00**	**125,704.53**		**91,319.69**	**2,946.77**	**88,372.91**							**119,114.24**
122	**BOYLU**	İbrahim Halil	Ali Haydar	101	5	192,286.70	1	5	38,457.34	0.00	38,457.34	0.732362	28,164.68	908.84	27,255.84	121	131	1	71,738.18	852056	7173818	8,520.56

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				101	108	14,370.83	1147	47520	346.87	0.00	346.87	0.717800	248.98	8.03	240.95	149	149	1	48,048.89	21855	4804881	218.55
																149	148	3	25,618.50	1893	2561838	18.93
																149	141	2	45,815.25	821	4581524	8.21
																149	150	9	3,638.70	8783	363874	87.83
				101	111	56,518.16	55	113	27,508.84	0.00	27,508.84	0.625401	17,204.05	555.15	16,648.89	150	123	1	36,145.24	1193033	3614525	11,930.33
																150	164	1	48,211.78	99221	4821178	992.21
																150	216	1	109,305.40	549078	10930542	5,490.78
																150	216	1	109,305.40	414600	10930542	4,146.00
				101	112	36,328.80	65	1408	1,677.11	0.00	1,677.11	0.606687	1,017.48	32.83	984.65	150	150	6	34,399.78	162277	3439975	1,622.77
				102	7	109,013.27	17	1344	1,378.89	0.00	1,378.89	0.672260	926.97	29.91	897.06	155	155	1	283,708.71	135784	28370863	1,357.84
				102	9	36,037.77	17	1584	386.77	0.00	386.77	0.693173	268.10	8.65	259.45	155	155	1	283,708.71	39271	28370863	392.71
				102	11	24,867.80	585	11264	1,291.52	0.00	1,291.52	0.651026	840.81	27.13	813.68	155	155	1	283,708.71	123163	28370863	1,231.63
				102	12	48,677.82	505	1584	15,519.13	0.00	15,519.13	0.595689	9,244.57	298.31	8,946.26	155	155	1	283,708.71	1354153	28370863	13,541.53
				102	26	13,036.27	37	528	913.53	0.00	913.53	0.721146	658.79	21.26	637.53	156	156	3	12,612.83	88385	1261282	883.85
				102	27	29,299.97	65	1584	1,202.33	0.00	1,202.33	0.768677	924.21	29.82	894.38	156	156	4	72,189.21	121016	7218940	1,210.16
				102	28	52,131.43	17	1584	559.49	0.00	559.49	0.718935	402.24	12.98	389.26	156	141	2	45,815.25	1778	4581524	17.78
																156	161	7	5,763.05	6185	576306	61.85
																156	156	4	72,189.21	45036	7218940	450.36
				102	29	74,744.91	17	1056	1,203.28	0.00	1,203.28	0.670946	807.34	26.05	781.28	155	155	1	283,708.71	118259	28370863	1,182.59
				102	33	88,646.22	59	1920	2,724.02	0.00	2,724.02	0.716452	1,951.63	62.98	1,888.66	161	161	2	66,005.53	265373	6600554	2,653.73
				102	35	508,474.63	59	1920	15,625.00	0.00	15,625.00	0.727492	11,367.07	366.80	11,000.27	170	161	2	66,005.53	1545636	6600554	15,456.36
				102	47	86,446.43	59	1920	2,656.43	0.00	2,656.43	0.798718	2,121.74	68.47	2,053.27	168	166	1	115,391.09	286656	11539103	2,866.56
				105	2	47,880.90	527	95040	265.50	0.00	265.50	0.751177	199.44	6.44	193.00	157	157	2	45,300.67	25119	4530069	251.19
																157	156	4	72,189.21	408	7218940	4.08
																157	155	1	283,708.71	232	28370863	2.32
				105	8	253,425.13	59	1920	7,787.54	0.00	7,787.54	0.751094	5,849.18	188.75	5,660.43	173	173	3	165,262.44	754102	16526243	7,541.02
				105	10	6,490.66	59	1920	199.45	0.00	199.45	0.807700	161.10	5.20	155.90	183	173	3	165,262.44	20769	16526243	207.69

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				105	13	119,232.30	59	1920	3,663.91	0.00	3,663.91	0.788432	2,888.74	93.22	2,795.53	174	173	3	165,262.44	372429	16526243	3,724.29
				105	16	167,084.15	59	1920	5,134.36	0.00	5,134.36	0.728422	3,739.98	120.68	3,619.29	174	174	1	36,574.57	219005	3657457	2,190.05
																174	173	3	165,262.44	263376	16526243	2,633.76
				105	21	130,673.47	59	1920	4,015.49	0.00	4,015.49	0.737348	2,960.81	95.54	2,865.27	175	176	1	118,970.76	358887	11897076	3,588.87
				105	23	95,983.37	59	1920	2,949.49	0.00	2,949.49	0.717664	2,116.74	68.30	2,048.44	175	175	3	41,049.75	285377	4104977	2,853.77
				105	25	52,129.67	59	1920	1,601.90	0.00	1,601.90	0.717798	1,149.84	37.10	1,112.74	175	176	1	118,970.76	139375	11897076	1,393.75
				105	28	70,775.62	59	1920	2,174.88	0.00	2,174.88	0.713276	1,551.29	50.06	1,501.23	181	183	3	12,213.92	19300	1221392	193.00
																181	161	2	66,005.53	189032	6600554	1,890.32
				105	35	117,976.72	59	1920	3,625.33	0.00	3,625.33	0.797543	2,891.35	93.30	2,798.05	176	176	1	118,970.76	350468	11897076	3,504.68
				106	2	8,432.43	5	96	439.19	0.00	439.19	0.817800	359.17	11.59	347.58	157	158	1	2,299.66	11977	229962	119.77
																157	157	4	11,197.50	30524	1119749	305.24
				106	3	5,514.79	5	96	287.23	0.00	287.23	0.817800	234.90	7.58	227.32	157	157	4	11,197.50	27796	1119749	277.96
				106	20	6,561.24	1	28	234.33	0.00	234.33	0.817700	191.61	6.18	185.43	189	189	1	19,260.06	22677	1926003	226.77
				106	30	58,627.94	65	1584	2,405.82	0.00	2,405.82	0.747097	1,797.38	58.00	1,739.38	186	186	2	452,116.61	221820	45211650	2,218.20
				106	31	64,894.40	65	1056	3,994.45	0.00	3,994.45	0.770865	3,079.18	99.36	2,979.82	186	186	2	452,116.61	380010	45211650	3,800.10
				106	33	64,477.42	35	792	2,849.38	0.00	2,849.38	0.803277	2,288.84	73.86	2,214.98	186	186	2	452,116.61	282472	45211650	2,824.72
				106	34	69,528.54	65	1584	2,853.13	0.00	2,853.13	0.713402	2,035.43	65.68	1,969.75	187	187	9	65,875.41	276761	6587545	2,767.61
				106	41	92,708.46	217	1000	20,117.74	0.00	20,117.74	0.716406	14,412.46	465.07	13,947.39	187	187	2	20,000.00	1942048	2000000	19,420.48
				106	49	29,164.46	17	1584	313.00	0.00	313.00	0.707800	221.54	7.15	214.39	190	190	4	321,497.82	28863	32149773	288.63
				108	4	182,711.20	65	1344	8,836.48	0.00	8,836.48	0.787100	6,955.19	224.44	6,730.76	186	186	2	452,116.61	858359	45211650	8,583.59
				111	1	113,594.66	1	5	22,718.93	0.00	22,718.93	0.812064	18,449.24	595.33	17,853.90	216	216	1	109,305.40	2197078	10930542	21,970.78
				111	3	19,237.05	1	22	874.41	0.00	874.41	0.823039	719.67	23.22	696.45	216	216	2	18,935.72	84620	1893569	846.20
				111	17	28,604.23	27	704	1,097.04	0.00	1,097.04	0.728447	799.13	25.79	773.35	216	216	7	42,599.42	108346	4259933	1,083.46
				111	18	16,033.81	27	704	614.93	0.00	614.93	0.677028	416.33	13.43	402.89	216	216	7	42,599.42	56445	4259933	564.45
				111	21	17,821.76	1	28	636.49	0.00	636.49	0.630600	401.37	12.95	388.42	214	214	3	38,619.83	61595	3861978	615.95

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				111	23	19,669.97	1	22	894.09	0.00	894.09	0.630843	564.03	18.20	545.83	214	214	5	19,620.19	86508	1962018	865.08
				111	30	40,787.76	31	1980	638.60	0.00	638.60	0.636765	406.64	13.12	393.51	213	213	6	33,350.71	53948	3335076	539.48
																213	207	4	54,519.54	7780	5451968	77.80
				111	54	8,914.72	1	22	405.21	0.00	405.21	0.655377	265.57	8.57	257.00	207	207	4	54,519.54	39695	5451968	396.95
				111	55	42,267.09	1	22	1,921.23	0.00	1,921.23	0.643614	1,236.53	39.90	1,196.63	207	207	4	54,519.54	184827	5451968	1,848.27
				113	4	32,266.73	1	33	977.78	0.00	977.78	0.787800	770.29	24.86	745.44	128	128	2	31,787.55	94623	3178748	946.23
				113	31	18,327.87	1	28	654.57	0.00	654.57	0.797800	522.21	16.85	505.36	196	196	2	18,391.69	63344	1839169	633.44
				113	41	10,335.27	31	1980	161.81	0.00	161.81	0.807800	130.71	4.22	126.50	145	145	3	10,492.65	15659	1049268	156.59
				113	44	14,203.56	31	1980	222.38	0.00	222.38	0.805101	179.04	5.78	173.26	196	207	4	54,519.54	1151	5451968	11.51
																196	196	5	12,494.10	19561	1249406	195.61
																196	196	2	18,391.69	1026	1839169	10.26
				113	49	16,542.66	1	28	590.81	0.00	590.81	0.704337	416.13	13.43	402.70	144	144	2	16,462.69	57176	1646268	571.76
				113	58	17,312.85	1	80	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	79	9,239.74	26	89	2,699.25	0.00	2,699.25	0.708138	1,911.44	61.68	1,849.76	194	145	3	10,492.65	14341	1049268	143.41
																194	207	4	54,519.54	55766	5451968	557.66
																194	195	1	12,840.76	26690	1284078	266.90
																194	194	2	5,600.92	163622	560096	1,636.22
				113	104	8,301.99	1	80	103.77	0.00	103.77	0.817800	84.87	2.74	82.13	193	193	5	8,179.84	10043	817980	100.43
				113	105	4,247.43	1	1	4,247.43	0.00	4,247.43	0.817800	3,473.55	112.09	3,361.46	193	193	6	4,325.68	411037	432568	4,110.37
				113	109	1,299.68	31	1980	20.35	0.00	20.35	0.817800	16.64	0.54	16.10	147	149	1	48,048.89	2244	4804881	22.44
				113	110	3,545.50	5	198	89.53	0.00	89.53	0.817800	73.22	2.36	70.86	148	148	3	25,618.50	8664	2561838	86.64
				113	111	5,485.87	5	198	138.53	0.00	138.53	0.817800	113.29	3.66	109.64	148	148	3	25,618.50	13406	2561838	134.06
				113	112	4,111.62	5	198	103.83	0.00	103.83	0.817800	84.91	2.74	82.17	148	148	3	25,618.50	10048	2561838	100.48
				113	120	4,819.80	3	88	164.31	0.00	164.31	0.817800	134.37	4.34	130.04	148	148	3	25,618.50	15901	2561838	159.01
				113	121	11,317.43	1	80	141.47	0.00	141.47	0.817800	115.69	3.73	111.96	148	148	3	25,618.50	9283	2561838	92.83

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																148	147	1	3,526.08	4408	352606	44.08
				113	137	63,064.97	1	80	788.31	0.00	788.31	0.786005	619.62	19.99	599.62	192	192	4	101,575.10	71733	10157504	717.33
																192	190	4	321,497.82	4293	32149773	42.93
				113	139	49,883.86	1	28	1,781.57	0.00	1,781.57	0.801414	1,427.77	46.07	1,381.70	192	193	5	8,179.84	521	817980	5.21
																192	192	4	101,575.10	157746	10157504	1,577.46
																192	192	2	42,592.32	4360	4259225	43.60
																192	190	4	321,497.82	13148	32149773	131.48
							TOPLAM		**449,724.52**	**0.00**	**449,724.52**		**316,627.02**	**10,217.16**	**306,409.86**							**434,915.10**
123	**BOYLU**	İnciay	Zeki	105	2	47,880.90	31	1980	749.65	0.00	749.65	0.751177	563.12	18.17	544.95	157	157	2	45,300.67	70925	4530069	709.25
																157	156	4	72,189.21	1152	7218940	11.52
																157	155	1	283,708.71	656	28370863	6.56
							TOPLAM		**749.65**	**0.00**	**749.65**		**563.12**	**18.17**	**544.95**							**727.33**
124	**BOYLU**	Kadri	Mehmet Nezir	102	48	51,679.59	65	1536	2,186.96	0.00	2,186.96	0.743052	1,625.03	52.44	1,572.59	166	161	2	66,005.53	220963	6600554	2,209.63
							TOPLAM		**2,186.96**	**0.00**	**2,186.96**		**1,625.03**	**52.44**	**1,572.59**							**2,209.63**
125	**BOYLU**	Mehmet	Şero	101	6	101,100.95	7	195	3,629.26	0.00	3,629.26	0.601411	2,182.68	70.43	2,112.25	123	121	8	20,239.02	258442	2023902	2,584.42
				101	65	1,260.56	7	195	45.25	0.00	45.25	0.769200	34.81	1.12	33.68	130	131	2	77,009.92	4386	7700991	43.86
				102	47	86,446.43	3100	184320	1,453.91	0.00	1,453.91	0.798718	1,161.26	37.47	1,123.79	168	166	1	115,391.09	156891	11539103	1,568.91
				105	11	70,312.24	3100	184320	1,182.55	0.00	1,182.55	0.807495	954.90	30.81	924.09	183	173	3	165,262.44	123110	16526243	1,231.10
				105	35	117,976.72	3100	184320	1,984.20	0.00	1,984.20	0.797543	1,582.48	51.06	1,531.42	176	176	1	118,970.76	191817	11897076	1,918.17
							TOPLAM		**8,295.17**	**0.00**	**8,295.17**		**5,916.14**	**190.91**	**5,725.23**							**7,346.46**
126	**BOYLU**	Mehmet	Zülfi	102	35	508,474.63	3	200	7,627.12	0.00	7,627.12	0.727492	5,548.67	179.05	5,369.62	170	170	3	54,007.13	748162	5400713	7,481.62
							TOPLAM		**7,627.12**	**0.00**	**7,627.12**		**5,548.67**	**179.05**	**5,369.62**							**7,481.62**
127	**BOYLU**	Mehmet Aziz	Abdulaziz	101	5	192,286.70	29	320	17,425.98	0.00	17,425.98	0.732362	12,762.12	411.82	12,350.30	121	126	2	58,752.43	468655	5875243	4,686.55
																121	121	5	22,140.55	1107027	2214054	11,070.27
				101	6	101,100.95	29	320	9,162.27	0.00	9,162.27	0.601411	5,510.29	177.81	5,332.48	123	126	2	58,752.43	724812	5875243	7,248.12
				101	18	3,153.91	927	19712	148.32	0.00	148.32	0.707293	104.91	3.39	101.52	122	122	4	89,787.34	12976	8978730	129.76

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				101	20	27,690.72	8	231	958.99	0.00	958.99	0.729149	699.24	22.56	676.68	127	127	1	65,319.71	89180	6531971	891.80
				101	28	68,127.16	3	352	580.63	0.00	580.63	0.697800	405.16	13.07	392.09	126	127	3	4,761.48	3759	476158	37.59
																126	126	7	61,518.23	52430	6151829	524.30
				101	28	68,127.16	1	22	3,096.69	0.00	3,096.69	0.697800	2,160.87	69.73	2,091.14	126	127	3	4,761.48	20048	476158	200.48
																126	126	7	61,518.23	279628	6151829	2,796.28
				101	52	41,996.90	692723	8E+06	3,764.76	0.00	3,764.76	0.737505	2,776.53	89.60	2,686.94	126	126	2	58,752.43	365219	5875243	3,652.19
				101	53	71,737.30	29	320	6,501.19	0.00	6,501.19	0.727000	4,726.37	152.51	4,573.85	124	126	2	58,752.43	621696	5875243	6,216.96
				101	55	43,162.63	93	320	12,544.14	0.00	12,544.14	0.751403	9,425.71	304.16	9,121.55	135	135	1	16,402.09	1220315	1640208	12,203.15
				101	56	320,242.57	692723	8E+06	28,707.78	0.00	28,707.78	0.761864	21,871.42	705.76	21,165.66	131	132	3	71,826.96	2764334	7182696	27,643.34
				101	65	1,260.56	29	320	114.24	0.00	114.24	0.769200	87.87	2.84	85.04	130	126	2	58,752.43	11559	5875243	115.59
				102	1	102,325.51	11	48	23,449.60	0.00	23,449.60	0.707607	16,593.09	535.44	16,057.65	153	132	3	71,826.96	1734915	7182696	17,349.15
																153	126	2	58,752.43	377045	5875243	3,770.45
				102	1	102,325.51	33	160	21,104.64	0.00	21,104.64	0.707607	14,933.78	481.89	14,451.89	153	132	3	71,826.96	1887484	7182696	18,874.84
				102	7	109,013.27	1	28	3,893.33	0.00	3,893.33	0.672260	2,617.33	84.46	2,532.87	155	155	1	283,708.71	383389	28370863	3,833.89
				102	9	36,037.77	1	33	1,092.05	0.00	1,092.05	0.693173	756.98	24.43	732.55	155	155	1	283,708.71	110883	28370863	1,108.83
				102	27	29,299.97	8	231	1,014.72	0.00	1,014.72	0.768677	779.99	25.17	754.82	156	156	4	72,189.21	102132	7218940	1,021.32
				102	28	52,131.43	1	33	1,579.74	0.00	1,579.74	0.718935	1,135.73	36.65	1,099.08	156	141	2	45,815.25	5019	4581524	50.19
																156	161	7	5,763.05	17464	576306	174.64
																156	156	4	72,189.21	127160	7218940	1,271.60
				102	29	74,744.91	1	22	3,397.50	0.00	3,397.50	0.670946	2,279.54	73.56	2,205.98	155	155	1	283,708.71	333909	28370863	3,339.09
				102	33	88,646.22	2600	61440	3,751.30	0.00	3,751.30	0.716452	2,687.63	86.73	2,600.90	161	161	2	66,005.53	365450	6600554	3,654.50
				102	35	508,474.63	2600	61440	21,517.48	0.00	21,517.48	0.727492	15,653.81	505.13	15,148.68	170	161	2	66,005.53	1411281	6600554	14,112.81
																170	164	1	48,211.78	646921	4821178	6,469.21
				102	43	79,395.25	2600	61440	3,359.83	0.00	3,359.83	0.783804	2,633.45	84.98	2,548.47	168	175	3	41,049.75	355039	4104977	3,550.39
				102	43	79,395.25	3	200	1,190.93	0.00	1,190.93	0.783804	933.46	30.12	903.33	168	175	3	41,049.75	125848	4104977	1,258.48
				102	45	112,487.12	1300	30720	4,760.20	0.00	4,760.20	0.792493	3,772.42	121.73	3,650.69	168	175	4	52,685.20	508594	5268522	5,085.94

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				102	46	101,908.00	2600	61440	4,312.51	0.00	4,312.51	0.779399	3,361.17	108.46	3,252.71	168	166	1	115,391.09	454108	11539103	4,541.08
				102	47	86,446.43	2600	61440	3,658.21	0.00	3,658.21	0.798718	2,921.88	94.29	2,827.60	168	166	1	115,391.09	394759	11539103	3,947.59
				102	49	129,857.02	2600	61440	5,495.25	0.00	5,495.25	0.732337	4,024.37	129.86	3,894.51	166	166	1	115,391.09	543710	11539103	5,437.10
				102	50	128,954.02	2600	61440	5,457.04	0.00	5,457.04	0.771124	4,208.05	135.79	4,072.26	163	166	1	115,391.09	568526	11539103	5,685.26
				102	51	109,443.40	2600	61440	4,631.39	0.00	4,631.39	0.788825	3,653.36	117.89	3,535.47	163	166	1	115,391.09	493585	11539103	4,935.85
				105	2	47,880.90	31	1980	749.65	0.00	749.65	0.751177	563.12	18.17	544.95	157	156	4	72,189.21	1152	7218940	11.52
																157	157	2	45,300.67	70925	4530069	709.25
																157	155	1	283,708.71	656	28370863	6.56
				105	7	68,624.20	2600	61440	2,904.02	0.00	2,904.02	0.758744	2,203.41	71.10	2,132.31	160	173	3	165,262.44	284073	16526243	2,840.73
				105	7	68,624.20	3	200	1,029.36	0.00	1,029.36	0.758744	781.02	25.20	755.82	160	173	3	165,262.44	100693	16526243	1,006.93
				105	8	253,425.13	2600	61440	10,724.37	0.00	10,724.37	0.751094	8,055.01	259.93	7,795.09	173	173	3	165,262.44	1038488	16526243	10,384.88
				105	10	6,490.66	2600	61440	274.67	0.00	274.67	0.807700	221.85	7.16	214.69	183	173	3	165,262.44	28602	16526243	286.02
				105	10	6,490.66	3	200	97.36	0.00	97.36	0.807700	78.64	2.54	76.10	183	173	3	165,262.44	10138	16526243	101.38
				105	11	70,312.24	2600	61440	2,975.45	0.00	2,975.45	0.807495	2,402.66	77.53	2,325.13	183	173	3	165,262.44	309762	16526243	3,097.62
				105	13	119,232.30	2600	61440	5,045.64	0.00	5,045.64	0.788432	3,978.14	128.37	3,849.77	174	173	3	165,262.44	512880	16526243	5,128.80
				105	14	282,417.46	2600	61440	11,951.26	0.00	11,951.26	0.731335	8,740.38	282.04	8,458.34	174	173	3	165,262.44	1126849	16526243	11,268.49
				105	16	167,084.15	2600	61440	7,070.62	0.00	7,070.62	0.728422	5,150.39	166.20	4,984.20	174	183	3	12,213.92	268575	1221392	2,685.75
																174	174	1	36,574.57	219005	3657457	2,190.05
																174	173	3	165,262.44	156215	16526243	1,562.15
				105	21	130,673.47	2600	61440	5,529.80	0.00	5,529.80	0.737348	4,077.39	131.57	3,945.82	175	176	1	118,970.76	494230	11897076	4,942.30
				105	23	95,983.37	2600	61440	4,061.80	0.00	4,061.80	0.717664	2,915.00	94.06	2,820.94	175	175	3	41,049.75	392998	4104977	3,929.98
				105	25	52,129.67	2600	61440	2,206.01	0.00	2,206.01	0.717798	1,583.47	51.10	1,532.37	175	176	1	118,970.76	191936	11897076	1,919.36
				105	25	52,129.67	3	200	781.95	0.00	781.95	0.717798	561.28	18.11	543.17	175	176	1	118,970.76	68034	11897076	680.34
				105	28	70,775.62	2600	61440	2,995.06	0.00	2,995.06	0.713276	2,136.31	68.94	2,067.37	181	161	2	66,005.53	290484	6600554	2,904.84
				105	30	199,963.18	1300	30720	8,461.98	0.00	8,461.98	0.707238	5,984.63	193.12	5,791.52	179	179	1	39,433.94	818242	3943396	8,182.42

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				105	31	153,531.46	2600	61440	6,497.10	0.00	6,497.10	0.710790	4,618.08	149.02	4,469.06	178	176	1	118,970.76	559768	11897076	5,597.68
				105	32	112,844.26	2600	61440	4,775.31	0.00	4,775.31	0.717844	3,427.93	110.61	3,317.31	178	176	1	118,970.76	415507	11897076	4,155.07
				105	33	79,189.54	2600	61440	3,351.12	0.00	3,351.12	0.727645	2,438.43	78.68	2,359.74	176	176	1	118,970.76	295567	11897076	2,955.67
				105	34	48,250.93	2600	61440	2,041.87	0.00	2,041.87	0.769112	1,570.43	50.68	1,519.75	176	176	1	118,970.76	190355	11897076	1,903.55
				105	35	117,976.72	2600	61440	4,992.50	0.00	4,992.50	0.797543	3,981.74	128.49	3,853.25	176	176	1	118,970.76	482635	11897076	4,826.35
				106	2	8,432.43	103	2352	369.28	0.00	369.28	0.817800	302.00	9.75	292.25	157	158	1	2,299.66	10071	229962	100.71
																157	157	4	11,197.50	25665	1119749	256.65
				106	3	5,514.79	103	2352	241.51	0.00	241.51	0.817800	197.50	6.37	191.13	157	157	4	11,197.50	23371	1119749	233.71
				106	20	6,561.24	103	2352	287.33	0.00	287.33	0.817700	234.95	7.58	227.37	189	189	1	19,260.06	27806	1926003	278.06
				106	21	13,341.01	187	2352	1,060.70	0.00	1,060.70	0.817711	867.35	27.99	839.36	189	189	1	19,260.06	102648	1926003	1,026.48
				106	31	64,894.40	1	22	2,949.75	0.00	2,949.75	0.770865	2,273.86	73.37	2,200.48	186	186	2	452,116.61	280623	45211650	2,806.23
				106	33	64,477.42	103	2772	2,395.81	0.00	2,395.81	0.803277	1,924.50	62.10	1,862.39	186	186	2	452,116.61	237507	45211650	2,375.07
				106	34	69,528.54	1	33	2,106.93	0.00	2,106.93	0.713402	1,503.08	48.50	1,454.58	187	187	9	65,875.41	204378	6587545	2,043.78
				106	44	50,407.76	31	990	1,578.42	0.00	1,578.42	0.716988	1,131.71	36.52	1,095.19	190	190	4	321,497.82	147441	32149773	1,474.41
				106	45	26,413.25	27	704	1,013.01	0.00	1,013.01	0.717800	727.14	23.46	703.67	190	190	4	321,497.82	94732	32149773	947.32
				106	46	24,004.43	27	616	1,052.14	0.00	1,052.14	0.716471	753.83	24.33	729.50	190	190	4	321,497.82	98210	32149773	982.10
				106	46	24,004.43	27	704	920.62	0.00	920.62	0.716471	659.60	21.28	638.32	190	190	4	321,497.82	85934	32149773	859.34
				106	49	29,164.46	1	33	883.77	0.00	883.77	0.707800	625.53	20.19	605.35	190	190	4	321,497.82	81495	32149773	814.95
				106	52	145,848.15	2	49	5,952.99	0.00	5,952.99	0.746556	4,444.23	143.41	4,300.82	190	190	4	321,497.82	579000	32149773	5,790.00
				106	52	145,848.15	3	448	976.66	0.00	976.66	0.746556	729.13	23.53	705.60	190	190	4	321,497.82	94992	32149773	949.92
				106	52	145,848.15	1	14	10,417.73	0.00	10,417.73	0.746556	7,777.41	250.97	7,526.44	190	190	4	321,497.82	1013251	32149773	10,132.51
				108	4	182,711.20	2	49	7,457.60	0.00	7,457.60	0.787100	5,869.88	189.41	5,680.46	186	186	2	452,116.61	724417	45211650	7,244.17
				108	4	182,711.20	3	448	1,223.51	0.00	1,223.51	0.787100	963.03	31.08	931.95	186	186	2	452,116.61	118850	45211650	1,188.50
				111	1	113,594.66	29	320	10,294.52	0.00	10,294.52	0.812064	8,359.81	269.76	8,090.05	216	126	2	58,752.43	368635	5875243	3,686.35

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																		216	216	1	109,305.40	661807	10930542	6,618.07
				111	3	19,237.05	1	22	874.41	0.00	874.41	0.823039	719.67	23.22	696.45	216	216	2	18,935.72	84620	1893569	846.20
				111	18	16,033.81	927	19712	754.03	0.00	754.03	0.677028	510.50	16.47	494.02	216	216	7	42,599.42	69213	4259933	692.13
				111	20	21,653.89	3	112	580.01	0.00	580.01	0.630600	365.76	11.80	353.95	214	214	3	38,619.83	56130	3861978	561.30
				111	21	17,821.76	103	2352	780.46	0.00	780.46	0.630600	492.16	15.88	476.28	214	214	3	38,619.83	75528	3861978	755.28
				111	54	8,914.72	103	1848	496.87	0.00	496.87	0.655377	325.64	10.51	315.13	207	207	4	54,519.54	48674	5451968	486.74
				113	14	9,630.29	1	28	343.94	0.00	343.94	0.697800	240.00	7.74	232.26	129	144	6	17,309.60	1984	1730958	19.84
																129	129	2	8,400.59	30002	840063	300.02
																129	127	1	65,319.71	906	6531971	9.06
				113	31	18,327.87	2	49	748.08	0.00	748.08	0.797800	596.82	19.26	577.56	196	196	2	18,391.69	72394	1839169	723.94
				113	58	17,312.85	103	6720	265.36	0.00	265.36	0.807800	214.36	6.92	207.44	144	144	6	17,309.60	25680	1730958	256.80
				113	65	12,324.01	103	6720	188.89	0.00	188.89	0.804664	152.00	4.90	147.09	195	195	1	12,840.76	18281	1284078	182.81
				113	79	9,239.74	103	2492	381.90	0.00	381.90	0.708138	270.44	8.73	261.71	194	145	3	10,492.65	2029	1049268	20.29
																194	207	4	54,519.54	7890	5451968	78.90
																194	195	1	12,840.76	3776	1284078	37.76
																194	194	2	5,600.92	23150	560096	231.50
				113	104	8,301.99	7541	483840	129.39	0.00	129.39	0.817800	105.82	3.41	102.40	193	193	5	8,179.84	12522	817980	125.22
				113	110	3,545.50	20	693	102.32	0.00	102.32	0.817800	83.68	2.70	80.98	148	148	3	25,618.50	9902	2561838	99.02
				113	111	5,485.87	515	16632	169.87	0.00	169.87	0.817800	138.92	4.48	134.43	148	148	3	25,618.50	16439	2561838	164.39
				113	120	4,819.80	103	2464	201.48	0.00	201.48	0.817800	164.77	5.32	159.45	148	148	3	25,618.50	19498	2561838	194.98
				113	121	11,317.43	7541	483840	176.39	0.00	176.39	0.817800	144.25	4.65	139.60	148	148	3	25,618.50	11574	2561838	115.74
																148	147	1	3,526.08	5496	352606	54.96
				113	137	63,064.97	1	70	900.93	0.00	900.93	0.786005	708.13	22.85	685.28	192	192	4	101,575.10	81981	10157504	819.81
																192	190	4	321,497.82	4907	32149773	49.07
				113	139	49,883.86	2	49	2,036.08	0.00	2,036.08	0.801414	1,631.74	52.65	1,579.09	192	193	5	8,179.84	595	817980	5.95
																192	192	4	101,575.10	180281	10157504	1,802.81
																192	192	2	42,592.32	4982	4259225	49.82

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																192	190	4	321,497.82	15027	32149773	150.27
				113	139	49,883.86	3	448	334.04	0.00	334.04	0.801414	267.71	8.64	259.07	192	193	5	8,179.84	98	817980	0.98
																192	192	2	42,592.32	817	4259225	8.17
																192	192	4	101,575.10	29577	10157504	295.77
																192	190	4	321,497.82	2465	32149773	24.65
							TOPLAM		**345,834.33**	**0.00**	**345,834.33**		**255,422.70**	**8,242.17**	**247,180.53**							**329,138.78**
128	**BOYLU**	Mehmet Nezir	Şeyhmus	101	5	192,286.70	32	320	19,228.67	0.00	19,228.67	0.732362	14,082.34	454.42	13,627.92	121	126	2	58,752.43	642314	5875243	6,423.14
																121	121	5	22,140.55	1107027	2214054	11,070.27
				101	6	101,100.95	1	10	10,110.10	0.00	10,110.10	0.601411	6,080.32	196.20	5,884.11	123	126	2	58,752.43	799792	5875243	7,997.92
				101	16	32,309.64	149	3696	1,302.53	0.00	1,302.53	0.787800	1,026.13	33.11	993.02	122	143	2	7,188.28	6512	718829	65.12
																122	128	2	31,787.55	3356	3178748	33.56
																122	127	1	65,319.71	5555	6531971	55.55
																122	122	4	89,787.34	34665	8978730	346.65
																122	122	4	89,787.34	77598	8978730	775.98
				101	17	61,162.72	149	3696	2,465.70	0.00	2,465.70	0.782290	1,928.90	62.24	1,866.65	122	122	4	89,787.34	238581	8978730	2,385.81
				101	19	38,167.74	149	3136	1,813.45	0.00	1,813.45	0.779351	1,413.32	45.61	1,367.71	127	127	1	65,319.71	180251	6531971	1,802.51
				101	20	27,690.72	1	176	157.33	0.00	157.33	0.729149	114.72	3.70	111.02	127	127	1	65,319.71	14631	6531971	146.31
				101	33	7,058.48	885	18304	341.28	0.00	341.28	0.707800	241.56	7.79	233.76	143	143	2	7,188.28	33027	718829	330.27
				101	34	463.57	885	18304	22.41	0.00	22.41	0.707800	15.86		15.86	220	220	1	73,941.60	2204	7394160	22.04
				101	52	41,996.90	191096	2E+06	4,154.22	0.00	4,154.22	0.737505	3,063.76	98.86	2,964.90	126	126	2	58,752.43	403001	5875243	4,030.01
				101	53	71,737.30	1	10	7,173.73	0.00	7,173.73	0.727000	5,215.30	168.29	5,047.01	124	126	2	58,752.43	686010	5875243	6,860.10
				101	55	43,162.63	1	10	4,316.26	0.00	4,316.26	0.751403	3,243.25	104.66	3,138.60	135	135	1	16,402.09	419893	1640208	4,198.93
				101	65	1,260.56	1	10	126.06	0.00	126.06	0.769200	96.96	3.13	93.83	130	126	2	58,752.43	12754	5875243	127.54
				101	77	377.31	885	18304	18.24	0.00	18.24	0.707800	12.91		12.91	220	220	1	73,941.60	1794	7394160	17.94
				101	78	47,961.50	3	352	408.76	0.00	408.76	0.665814	272.16	8.78	263.38	141	141	2	45,815.25	38950	4581524	389.50
				101	82	38,524.94	31	10560	113.09	0.00	113.09	0.717800	81.18	2.62	78.56	149	149	1	48,048.89	10944	4804881	109.44
				101	112	36,328.80	447	9856	1,647.62	0.00	1,647.62	0.606687	999.59	32.26	967.34	150	150	6	34,399.78	159424	3439975	1,594.24

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				101	113	36,248.67	33	1280	934.54	0.00	934.54	0.601397	562.03	18.14	543.89	150	150	5	15,850.31	89809	1585036	898.09
				101	140	59,567.70	885	18304	2,880.10	0.00	2,880.10	0.707788	2,038.50	65.78	1,972.72	142	144	2	16,462.69	2192	1646268	21.92
																142	142	5	23,953.67	115816	2395365	1,158.16
																142	142	5	23,953.67	77936	2395365	779.36
																142	142	1	15,340.76	74173	1534077	741.73
																142	141	2	45,815.25	9012	4581524	90.12
				102	7	109,013.27	3	448	730.00	0.00	730.00	0.672260	490.75	15.84	474.91	155	155	2	35,584.03	1673	3558404	16.73
																155	155	1	283,708.71	70096	28370863	700.96
				102	7	109,013.27	2	49	4,449.52	0.00	4,449.52	0.672260	2,991.24	96.52	2,894.71	155	155	1	283,708.71	438159	28370863	4,381.59
				102	8	34,988.72	33	1280	902.05	0.00	902.05	0.705964	636.82	20.55	616.27	155	155	2	35,584.03	87191	3558404	871.91
				102	9	36,037.77	149	3696	1,452.82	0.00	1,452.82	0.693173	1,007.06	32.50	974.56	155	155	1	283,708.71	147515	28370863	1,475.15
				102	11	24,867.80	4023	78848	1,268.81	0.00	1,268.81	0.651026	826.03	26.65	799.37	155	155	1	283,708.71	120998	28370863	1,209.98
				102	12	48,677.82	149	3696	1,962.39	0.00	1,962.39	0.595689	1,168.97	37.72	1,131.25	155	155	1	283,708.71	171232	28370863	1,712.32
				102	27	29,299.97	1	176	166.48	0.00	166.48	0.768677	127.97	4.13	123.84	156	156	4	72,189.21	16756	7218940	167.56
				102	28	52,131.43	149	3696	2,101.62	0.00	2,101.62	0.718935	1,510.93	48.76	1,462.17	156	141	2	45,815.25	6677	4581524	66.77
																156	161	7	5,763.05	23233	576306	232.33
																156	156	4	72,189.21	169168	7218940	1,691.68
				102	29	74,744.91	3	352	637.03	0.00	637.03	0.670946	427.41	13.79	413.62	155	155	1	283,708.71	62608	28370863	626.08
				102	33	88,646.22	2600	61440	3,751.30	0.00	3,751.30	0.716452	2,687.63	86.73	2,600.90	161	164	1	48,211.78	329620	4821178	3,296.20
				102	43	79,395.25	2600	61440	3,359.83	0.00	3,359.83	0.783804	2,633.45	84.98	2,548.47	168	175	3	41,049.75	301679	4104977	3,016.79
																168	175	4	52,685.20	53360	5268522	533.60
				102	45	112,487.12	1300	30720	4,760.20	0.00	4,760.20	0.792493	3,772.42	121.73	3,650.69	168	175	4	52,685.20	508594	5268522	5,085.94
				102	46	101,908.00	2600	61440	4,312.51	0.00	4,312.51	0.779399	3,361.17	108.46	3,252.71	168	166	1	115,391.09	454108	11539103	4,541.08
				102	47	86,446.43	2600	61440	3,658.21	0.00	3,658.21	0.798718	2,921.88	94.29	2,827.60	168	166	1	115,391.09	394759	11539103	3,947.59
				102	49	129,857.02	2600	61440	5,495.25	0.00	5,495.25	0.732337	4,024.37	129.86	3,894.51	166	166	1	115,391.09	543710	11539103	5,437.10
				102	50	128,954.02	2600	61440	5,457.04	0.00	5,457.04	0.771124	4,208.05	135.79	4,072.26	163	166	1	115,391.09	568526	11539103	5,685.26

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				102	51	109,443.40	2600	61440	4,631.39	0.00	4,631.39	0.788825	3,653.36	117.89	3,535.47	163	166	1	115,391.09	493585	11539103	4,935.85
				105	2	47,880.90	31	10560	140.56	0.00	140.56	0.751177	105.58	3.41	102.18	157	157	2	45,300.67	13298	4530069	132.98
																157	156	4	72,189.21	216	7218940	2.16
																157	155	1	283,708.71	123	28370863	1.23
				105	4	32,650.23	33	1280	841.76	0.00	841.76	0.721245	607.12	19.59	587.53	160	160	3	31,615.84	81510	3161587	815.10
				105	7	68,624.20	2600	61440	2,904.02	0.00	2,904.02	0.758744	2,203.41	71.10	2,132.31	160	173	3	165,262.44	284073	16526243	2,840.73
				105	8	253,425.13	2600	61440	10,724.37	0.00	10,724.37	0.751094	8,055.01	259.93	7,795.09	173	173	3	165,262.44	1038488	16526243	10,384.88
				105	13	119,232.30	2600	61440	5,045.64	0.00	5,045.64	0.788432	3,978.14	128.37	3,849.77	174	173	3	165,262.44	512880	16526243	5,128.80
				105	16	167,084.15	2600	61440	7,070.62	0.00	7,070.62	0.728422	5,150.39	166.20	4,984.20	174	183	3	12,213.92	413750	1221392	4,137.50
																174	174	1	36,574.57	219005	3657457	2,190.05
				105	21	130,673.47	2600	61440	5,529.80	0.00	5,529.80	0.737348	4,077.39	131.57	3,945.82	175	176	1	118,970.76	494230	11897076	4,942.30
				105	23	95,983.37	2600	61440	4,061.80	0.00	4,061.80	0.717664	2,915.00	94.06	2,820.94	175	175	3	41,049.75	392998	4104977	3,929.98
				105	25	52,129.67	2600	61440	2,206.01	0.00	2,206.01	0.717798	1,583.47	51.10	1,532.37	175	176	1	118,970.76	191936	11897076	1,919.36
				105	28	70,775.62	2600	61440	2,995.06	0.00	2,995.06	0.713276	2,136.31	68.94	2,067.37	181	175	3	41,049.75	288015	4104977	2,880.15
				105	31	153,531.46	2600	61440	6,497.10	0.00	6,497.10	0.710790	4,618.08	149.02	4,469.06	178	176	1	118,970.76	559768	11897076	5,597.68
				105	32	112,844.26	2600	61440	4,775.31	0.00	4,775.31	0.717844	3,427.93	110.61	3,317.31	178	176	1	118,970.76	415507	11897076	4,155.07
				105	34	48,250.93	2600	61440	2,041.87	0.00	2,041.87	0.769112	1,570.43	50.68	1,519.75	176	176	1	118,970.76	190355	11897076	1,903.55
				105	35	117,976.72	2600	61440	4,992.50	0.00	4,992.50	0.797543	3,981.74	128.49	3,853.25	176	176	1	118,970.76	482635	11897076	4,826.35
				106	30	58,627.94	1	176	333.11	0.00	333.11	0.747097	248.87	8.03	240.84	186	186	2	452,116.61	30713	45211650	307.13
				106	30	58,627.94	8	231	2,030.40	0.00	2,030.40	0.747097	1,516.91	48.95	1,467.96	186	186	2	452,116.61	187206	45211650	1,872.06
				106	31	64,894.40	3	352	553.08	0.00	553.08	0.770865	426.35	13.76	412.59	186	186	2	452,116.61	52617	45211650	526.17
				106	34	69,528.54	149	3696	2,802.96	0.00	2,802.96	0.713402	1,999.64	64.53	1,935.11	187	187	9	65,875.41	271895	6587545	2,718.95
				106	44	50,407.76	31	10560	147.98	0.00	147.98	0.716988	106.10	3.42	102.67	190	190	4	321,497.82	13823	32149773	138.23
				106	45	26,413.25	4023	78848	1,347.66	0.00	1,347.66	0.717800	967.35	31.22	936.14	190	190	4	321,497.82	126028	32149773	1,260.28
				106	46	24,004.43	81	11264	172.62	0.00	172.62	0.716471	123.68	3.99	119.68	190	190	4	321,497.82	16113	32149773	161.13

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				106	49	29,164.46	149	3696	1,175.73	0.00	1,175.73	0.707800	832.18	26.85	805.33	190	190	4	321,497.82	108418	32149773	1,084.18
				106	53	149,307.01	33	1280	3,849.32	0.00	3,849.32	0.753990	2,902.35	93.66	2,808.69	191	191	1	134,390.94	346477	13439098	3,464.77
																191	190	7	10,113.88	26075	1011393	260.75
				111	1	113,594.66	32	320	11,359.47	0.00	11,359.47	0.812064	9,224.62	297.67	8,926.95	216	132	3	71,826.96	795963	7182696	7,959.63
																216	126	2	58,752.43	385006	5875243	3,850.06
				111	17	28,604.23	4023	78848	1,459.45	0.00	1,459.45	0.728447	1,063.13	34.31	1,028.83	216	216	7	42,599.42	144139	4259933	1,441.39
				111	20	21,653.89	3	1280	50.75	0.00	50.75	0.630600	32.00	1.03	30.97	214	214	3	38,619.83	4911	3861978	49.11
				111	30	40,787.76	31	10560	119.74	0.00	119.74	0.636765	76.24	2.46	73.78	213	126	2	58,752.43	8745	5875243	87.45
																213	207	4	54,519.54	1459	5451968	14.59
				111	55	42,267.09	3	352	360.23	0.00	360.23	0.643614	231.85	7.48	224.37	207	207	4	54,519.54	34655	5451968	346.55
				113	14	9,630.29	149	3136	457.56	0.00	457.56	0.697800	319.29	10.30	308.98	129	144	6	17,309.60	2639	1730958	26.39
																129	129	2	8,400.59	39914	840063	399.14
																129	127	1	65,319.71	1206	6531971	12.06
				113	31	18,327.87	3	448	122.73	0.00	122.73	0.797800	97.92	3.16	94.76	196	196	2	18,391.69	11877	1839169	118.77
				113	49	16,542.66	149	3136	785.99	0.00	785.99	0.704337	553.60	17.86	535.74	144	144	2	16,462.69	76065	1646268	760.65
				113	142	42,751.19	9	1424	270.20	0.00	270.20	0.717800	193.95	6.26	187.69	192	192	2	42,592.32	26148	4259225	261.48
								TOPLAM	**193,535.97**	**0.00**	**193,535.97**		**142,264.30**	**4,589.76**	**137,674.54**								**185,013.43**
130	**BOYLU**	Mehmet Siraç	Cemil	101	5	192,286.70	64	320	38,457.34	0.00	38,457.34	0.732362	28,164.68	908.84	27,255.84	121	135	2	24,622.91	1006402	2462291	10,064.02
																121	126	1	14,850.89	742545	1485090	7,425.45
																121	123	2	22,958.65	1147932	2295864	11,479.32
																121	121	6	15,087.51	754375	1508750	7,543.75
				101	6	101,100.95	1	5	20,220.19	0.00	20,220.19	0.601411	12,160.64	392.41	11,768.23	123	135	2	24,622.91	224743	2462291	2,247.43
																123	130	3	59,988.96	608457	5998894	6,084.57
																123	187	7	64,195.80	817194	6419580	8,171.94
				101	16	32,309.64	48	1584	979.08	0.00	979.08	0.787800	771.32	24.89	746.43	122	143	2	7,188.28	4895	718829	48.95
																122	128	2	31,787.55	2522	3178748	25.22
																122	127	1	65,319.71	4175	6531971	41.75
																122	122	4	89,787.34	26057	8978730	260.57

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																	122	122	4	89,787.34	58329	8978730	583.29
				101	17	61,162.72	48	1584	1,853.42	0.00	1,853.42	0.782290	1,449.91	46.79	1,403.12		122	122	4	89,787.34	179336	8978730	1,793.36
				101	18	3,153.91	3024	78848	120.96	0.00	120.96	0.707293	85.55	2.76	82.79		122	122	4	89,787.34	10582	8978730	105.82
				101	19	38,167.74	924	25872	1,363.13	0.00	1,363.13	0.779351	1,062.36	34.28	1,028.08		127	127	1	65,319.71	135491	6531971	1,354.91
				101	20	27,690.72	672	22176	839.11	0.00	839.11	0.729149	611.84	19.74	592.09		127	127	1	65,319.71	78032	6531971	780.32
				101	33	7,058.48	3	88	240.63	0.00	240.63	0.707800	170.32	5.50	164.82		143	143	2	7,188.28	23287	718829	232.87
				101	52	41,996.90	382192	2E+06	8,308.45	0.00	8,308.45	0.737505	6,127.52	197.73	5,929.79		126	122	1	212,377.61	920003	21237763	9,200.03
				101	53	71,737.30	1	5	14,347.46	0.00	14,347.46	0.727000	10,430.60	336.58	10,094.02		124	124	1	16,049.01	275103	1604902	2,751.03
																	124	125	2	7,886.63	343879	788663	3,438.79
																	124	124	1	16,049.01	146863	1604902	1,468.63
																	124	122	1	212,377.61	702256	21237763	7,022.56
				101	56	320,242.57	382192	2E+06	63,355.11	0.00	63,355.11	0.761864	48,267.96	1,557.55	46,710.41		131	131	1	71,738.18	3586909	7173818	35,869.09
																	131	130	3	59,988.96	1792575	5998894	17,925.75
																	131	123	1	36,145.24	980926	3614525	9,809.26
				101	65	1,260.56	1	5	252.11	0.00	252.11	0.769200	193.92	6.26	187.67		130	123	1	36,145.24	27865	3614525	278.65
				101	78	47,961.50	3	66	2,180.07	0.00	2,180.07	0.665814	1,451.52	46.84	1,404.68		141	141	2	45,815.25	207733	4581524	2,077.33
				101	82	38,524.94	93	5940	603.17	0.00	603.17	0.717800	432.95	13.97	418.98		149	149	1	48,048.89	58370	4804881	583.70
				101	108	14,370.83	93	5940	225.00	0.00	225.00	0.717800	161.50	5.21	156.29		149	149	1	48,048.89	14176	4804881	141.76
																	149	148	3	25,618.50	1228	2561838	12.28
																	149	141	2	45,815.25	533	4581524	5.33
																	149	150	9	3,638.70	5697	363874	56.97
				101	112	36,328.80	126	3696	1,238.48	0.00	1,238.48	0.606687	751.37	24.25	727.12		150	150	6	34,399.78	119836	3439975	1,198.36
				101	140	59,567.70	3	88	2,030.72	0.00	2,030.72	0.707788	1,437.32	46.38	1,390.94		142	144	2	16,462.69	1545	1646268	15.45
																	142	142	5	23,953.67	81660	2395365	816.60
																	142	142	5	23,953.67	54951	2395365	549.51
																	142	142	1	15,340.76	52298	1534077	522.98
																	142	141	2	45,815.25	6354	4581524	63.54
				102	11	24,867.80	3024	78848	953.74	0.00	953.74	0.651026	620.91	20.04	600.87		155	155	1	283,708.71	90951	28370863	909.51

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				102	12	48,677.82	336	11088	1,475.09	0.00	1,475.09	0.595689	878.69	28.35	850.34	155	155	1	283,708.71	128712	28370863	1,287.12
				102	26	13,036.27	3	66	592.56	0.00	592.56	0.721146	427.32	13.79	413.53	156	156	3	12,612.83	57331	1261282	573.31
				102	27	29,299.97	672	22176	887.88	0.00	887.88	0.768677	682.49	22.02	660.47	156	156	4	72,189.21	89366	7218940	893.66
				102	43	79,395.25	1888	61440	2,439.75	0.00	2,439.75	0.783804	1,912.29	61.71	1,850.58	168	175	4	52,685.20	257813	5268522	2,578.13
				102	45	112,487.12	236	7680	3,456.64	0.00	3,456.64	0.792493	2,739.36	88.40	2,650.96	168	175	4	52,685.20	369318	5268522	3,693.18
				102	46	101,908.00	1888	61440	3,131.55	0.00	3,131.55	0.779399	2,440.72	78.76	2,361.97	168	166	1	115,391.09	329753	11539103	3,297.53
				102	48	51,679.59	1888	61440	1,588.07	0.00	1,588.07	0.743052	1,180.02	38.08	1,141.94	166	166	1	115,391.09	159426	11539103	1,594.26
				102	49	129,857.02	1888	61440	3,990.40	0.00	3,990.40	0.732337	2,922.31	94.30	2,828.02	166	166	1	115,391.09	394817	11539103	3,948.17
				102	50	128,954.02	1888	61440	3,962.65	0.00	3,962.65	0.771124	3,055.69	98.60	2,957.09	163	166	1	115,391.09	412838	11539103	4,128.38
				102	51	109,443.40	1888	61440	3,363.10	0.00	3,363.10	0.788825	2,652.90	85.61	2,567.30	163	166	1	115,391.09	358419	11539103	3,584.19
				105	7	68,624.20	1888	61440	2,108.76	0.00	2,108.76	0.758744	1,600.01	51.63	1,548.38	160	173	3	165,262.44	206281	16526243	2,062.81
				105	10	6,490.66	65	1536	274.67	0.00	274.67	0.807700	221.85	7.16	214.69	183	173	3	165,262.44	28602	16526243	286.02
				105	11	70,312.24	1888	61440	2,160.64	0.00	2,160.64	0.807495	1,744.70	56.30	1,688.40	183	173	3	165,262.44	224935	16526243	2,249.35
				105	14	282,417.46	1888	61440	8,678.45	0.00	8,678.45	0.731335	6,346.86	204.81	6,142.05	174	173	3	165,262.44	818265	16526243	8,182.65
				105	30	199,963.18	236	7680	6,144.70	0.00	6,144.70	0.707238	4,345.77	140.23	4,205.53	179	179	1	39,433.94	594170	3943396	5,941.70
				105	31	153,531.46	1888	61440	4,717.89	0.00	4,717.89	0.710790	3,353.43	108.21	3,245.22	178	176	1	118,970.76	406477	11897076	4,064.77
				105	32	112,844.26	1888	61440	3,467.61	0.00	3,467.61	0.717844	2,489.20	80.32	2,408.88	178	176	1	118,970.76	301722	11897076	3,017.22
				105	33	79,189.54	1888	61440	2,433.43	0.00	2,433.43	0.727645	1,770.67	57.14	1,713.53	176	176	1	118,970.76	214627	11897076	2,146.27
				105	33	79,189.54	65	1536	3,351.12	0.00	3,351.12	0.727645	2,438.43	78.68	2,359.74	176	176	1	118,970.76	295567	11897076	2,955.67
				105	34	48,250.93	1888	61440	1,482.71	0.00	1,482.71	0.769112	1,140.37	36.80	1,103.57	176	176	1	118,970.76	138227	11897076	1,382.27
				106	2	8,432.43	924	25872	301.16	0.00	301.16	0.817800	246.29	7.95	238.34	157	158	1	2,299.66	8213	229962	82.13
																157	157	4	11,197.50	20931	1119749	209.31
				106	3	5,514.79	924	25872	196.96	0.00	196.96	0.817800	161.07	5.20	155.87	157	157	4	11,197.50	19060	1119749	190.60
				106	20	6,561.24	924	25872	234.33	0.00	234.33	0.817700	191.61	6.18	185.43	189	189	1	19,260.06	22677	1926003	226.77

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				106	39	57,944.78	1	1	57,944.78	0.00	57,944.78	0.708191	41,035.96	1,324.18	39,711.78	187	187	7	64,195.80	5602386	6419580	56,023.86
				106	46	24,004.43	432	11264	920.62	0.00	920.62	0.716471	659.60	21.28	638.32	190	190	4	321,497.82	85934	32149773	859.34
				111	1	113,594.66	64	320	22,718.93	0.00	22,718.93	0.812064	18,449.24	595.33	17,853.90	216	216	1	109,305.40	2197078	10930542	21,970.78
				111	17	28,604.23	432	11264	1,097.04	0.00	1,097.04	0.728447	799.13	25.79	773.35	216	216	7	42,599.42	108346	4259933	1,083.46
				111	20	21,653.89	24	1920	270.67	0.00	270.67	0.630600	170.69	5.51	165.18	214	214	3	38,619.83	26194	3861978	261.94
				111	21	17,821.76	924	25872	636.49	0.00	636.49	0.630600	401.37	12.95	388.42	214	214	3	38,619.83	61595	3861978	615.95
				111	30	40,787.76	31	1980	638.60	0.00	638.60	0.636765	406.64	13.12	393.51	213	213	6	33,350.71	53948	3335076	539.48
																213	207	4	54,519.54	7780	5451968	77.80
				111	54	8,914.72	1	22	405.21	0.00	405.21	0.655377	265.57	8.57	257.00	207	207	4	54,519.54	39695	5451968	396.95
				111	55	42,267.09	3	66	1,921.23	0.00	1,921.23	0.643614	1,236.53	39.90	1,196.63	207	207	4	54,519.54	184827	5451968	1,848.27
				113	4	32,266.73	1	33	977.78	0.00	977.78	0.787800	770.29	24.86	745.44	128	128	2	31,787.55	94623	3178748	946.23
				113	31	18,327.87	1	28	654.57	0.00	654.57	0.797800	522.21	16.85	505.36	196	196	2	18,391.69	63344	1839169	633.44
				113	41	10,335.27	31	1980	161.81	0.00	161.81	0.807800	130.71	4.22	126.50	145	145	3	10,492.65	15659	1049268	156.59
				113	44	14,203.56	93	5940	222.38	0.00	222.38	0.805101	179.04	5.78	173.26	196	207	4	54,519.54	1151	5451968	11.51
																196	196	5	12,494.10	19561	1249406	195.61
																196	196	2	18,391.69	1026	1839169	10.26
				113	49	16,542.66	1	28	590.81	0.00	590.81	0.704337	416.13	13.43	402.70	144	144	2	16,462.69	57176	1646268	571.76
				113	58	17,312.85	1	80	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	79	9,239.74	18	534	311.45	0.00	311.45	0.708138	220.55	7.12	213.43	194	145	3	10,492.65	1655	1049268	16.55
																194	207	4	54,519.54	6435	5451968	64.35
																194	195	1	12,840.76	3080	1284078	30.80
																194	194	2	5,600.92	18880	560096	188.80
				113	104	8,301.99	24	1920	103.77	0.00	103.77	0.817800	84.87	2.74	82.13	193	193	5	8,179.84	10043	817980	100.43
				113	109	1,299.68	93	5940	20.35	0.00	20.35	0.817800	16.64	0.54	16.10	147	149	1	48,048.89	2244	4804881	22.44
				113	110	3,545.50	280	11088	89.53	0.00	89.53	0.817800	73.22	2.36	70.86	148	148	3	25,618.50	8664	2561838	86.64

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				113	111	5,485.87	840	33264	138.53	0.00	138.53	0.817800	113.29	3.66	109.64	148	148	3	25,618.50	13406	2561838	134.06
				113	112	4,111.62	280	11088	103.83	0.00	103.83	0.817800	84.91	2.74	82.17	148	148	3	25,618.50	10048	2561838	100.48
				113	120	4,819.80	18	528	164.31	0.00	164.31	0.817800	134.37	4.34	130.04	148	148	3	25,618.50	15901	2561838	159.01
				113	121	11,317.43	24	1920	141.47	0.00	141.47	0.817800	115.69	3.73	111.96	148	148	3	25,618.50	9283	2561838	92.83
																148	147	1	3,526.08	4408	352606	44.08
				113	137	63,064.97	1	80	788.31	0.00	788.31	0.786005	619.62	19.99	599.62	192	192	4	101,575.10	71733	10157504	717.33
																192	190	4	321,497.82	4293	32149773	42.93
				113	139	49,883.86	1	28	1,781.57	0.00	1,781.57	0.801414	1,427.77	46.07	1,381.70	192	193	5	8,179.84	521	817980	5.21
																192	192	4	101,575.10	157746	10157504	1,577.46
																192	192	2	42,592.32	4360	4259225	43.60
																192	190	4	321,497.82	13148	32149773	131.48
				113	142	42,751.19	3	89	1,441.05	0.00	1,441.05	0.717800	1,034.39	33.38	1,001.01	192	192	2	42,592.32	139455	4259225	1,394.55
							TOPLAM		**312,623.84**	**0.00**	**312,623.84**		**228,961.48**	**7,388.30**	**221,573.17**							**303,050.86**
131	**BOYLU**	Muhammed	Enver	101	112	36,328.80	3	44	2,476.96	0.00	2,476.96	0.606687	1,502.74	48.49	1,454.25	150	150	6	34,399.78	239671	3439975	2,396.71
				102	27	29,299.97	2	33	1,775.76	0.00	1,775.76	0.768677	1,364.98	44.05	1,320.94	156	156	4	72,189.21	178732	7218940	1,787.32
				102	28	52,131.43	2	33	3,159.48	0.00	3,159.48	0.718935	2,271.46	73.30	2,198.16	156	141	2	45,815.25	10038	4581524	100.38
																156	161	7	5,763.05	34928	576306	349.28
																156	156	4	72,189.21	254319	7218940	2,543.19
				102	29	74,744.91	1	11	6,794.99	0.00	6,794.99	0.670946	4,559.07	147.12	4,411.96	155	155	1	283,708.71	667817	28370863	6,678.17
				102	33	88,646.22	5	1024	432.84	0.00	432.84	0.716452	310.11	10.01	300.10	161	175	3	41,049.75	41809	4104977	418.09
				105	8	253,425.13	5	1024	1,237.43	0.00	1,237.43	0.751094	929.42	29.99	899.43	173	173	3	165,262.44	119826	16526243	1,198.26
				105	10	6,490.66	5	1024	31.69	0.00	31.69	0.807700	25.60	0.83	24.77	183	173	3	165,262.44	3300	16526243	33.00
				105	11	70,312.24	5	1024	343.32	0.00	343.32	0.807495	277.23	8.95	268.28	183	173	3	165,262.44	35742	16526243	357.42
				105	13	119,232.30	5	1024	582.19	0.00	582.19	0.788432	459.02	14.81	444.20	174	173	3	165,262.44	59178	16526243	591.78
				105	14	282,417.46	5	1024	1,378.99	0.00	1,378.99	0.731335	1,008.51	32.54	975.96	174	173	3	165,262.44	130021	16526243	1,300.21
				105	16	167,084.15	5	1024	815.84	0.00	815.84	0.728422	594.28	19.18	575.10	174	174	1	36,574.57	76689	3657457	766.89

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				105	21	130,673.47	5	1024	638.05	0.00	638.05	0.737348	470.47	15.18	455.29	175	176	1	118,970.76	57026	11897076	570.26
				105	28	70,775.62	5	1024	345.58	0.00	345.58	0.713276	246.50	7.95	238.54	181	167	1	26,949.14	33118	2694914	331.18
				105	30	199,963.18	5	1024	976.38	0.00	976.38	0.707238	690.53	22.28	668.25	179	179	1	39,433.94	94413	3943396	944.13
				105	31	153,531.46	5	1024	749.67	0.00	749.67	0.710790	532.85	17.19	515.66	178	176	1	118,970.76	64589	11897076	645.89
				105	32	112,844.26	5	1024	551.00	0.00	551.00	0.717844	395.53	12.76	382.77	178	176	1	118,970.76	47943	11897076	479.43
				105	33	79,189.54	5	1024	386.67	0.00	386.67	0.727645	281.36	9.08	272.28	176	176	1	118,970.76	34104	11897076	341.04
				106	2	8,432.43	1	14	602.32	0.00	602.32	0.817800	492.57	15.89	476.68	157	158	1	2,299.66	16426	229962	164.26
																157	157	4	11,197.50	41862	1119749	418.62
				106	3	5,514.79	1	14	393.91	0.00	393.91	0.817800	322.14	10.40	311.75	157	157	4	11,197.50	38120	1119749	381.20
				106	20	6,561.24	1	14	468.66	0.00	468.66	0.817700	383.22	12.37	370.86	189	189	1	19,260.06	45353	1926003	453.53
				106	21	13,341.01	1	14	952.93	0.00	952.93	0.817711	779.22	25.14	754.08	189	189	1	19,260.06	92219	1926003	922.19
				106	31	64,894.40	1	11	5,899.49	0.00	5,899.49	0.770865	4,547.71	146.75	4,400.96	186	186	2	452,116.61	561245	45211650	5,612.45
				106	44	50,407.76	229	990	11,659.98	0.00	11,659.98	0.716988	8,360.06	269.77	8,090.29	190	190	4	321,497.82	1089159	32149773	10,891.59
				106	45	26,413.25	27	352	2,026.02	0.00	2,026.02	0.717800	1,454.27	46.93	1,407.35	190	190	4	321,497.82	189465	32149773	1,894.65
				106	49	29,164.46	2	33	1,767.54	0.00	1,767.54	0.707800	1,251.07	40.37	1,210.70	190	190	4	321,497.82	162991	32149773	1,629.91
				106	52	145,848.15	1	14	10,417.73	0.00	10,417.73	0.746556	7,777.41	250.97	7,526.44	190	190	4	321,497.82	1013251	32149773	10,132.51
				108	4	182,711.20	1	14	13,050.80	0.00	13,050.80	0.787100	10,272.28	331.47	9,940.81	186	186	2	452,116.61	1267730	45211650	12,677.30
				113	65	12,324.01	1	40	308.10	0.00	308.10	0.804664	247.92	8.00	239.92	195	195	1	12,840.76	29818	1284078	298.18
				113	137	63,064.97	1	40	1,576.62	0.00	1,576.62	0.786005	1,239.23	39.99	1,199.25	192	192	4	101,575.10	143466	10157504	1,434.66
																192	190	4	321,497.82	8586	32149773	85.86
				113	138	676.00	1	40	16.90	0.00	16.90	0.707800	11.96		11.96	192	192	11	676.00	1690	67601	16.90
								TOPLAM	**71,817.84**	**0.00**	**71,817.84**		**53,058.74**	**1,711.75**	**51,346.99**							**68,846.45**
132	**BOYLU**	Müzeyyen	Mehmet	101	5	192,286.70	1792	49920	6,902.60	0.00	6,902.60	0.732362	5,055.20	163.12	4,892.07	121	122	1	212,377.61	759001	21237763	7,590.01
				101	52	41,996.90	3E+06	8E+07	1,651.04	0.00	1,651.04	0.737505	1,217.65	39.29	1,178.36	126	122	1	212,377.61	182821	21237763	1,828.21
				101	53	71,737.30	31	780	2,851.10	0.00	2,851.10	0.727000	2,072.75	66.89	2,005.86	124	124	1	16,049.01	275910	1604902	2,759.10

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				101	55	43,162.63	31	780	1,715.44	0.00	1,715.44	0.751403	1,288.99	41.59	1,247.39	135	122	1	212,377.61	193532	21237763	1,935.32
				101	56	320,242.57	3E+06	8E+07	12,589.80	0.00	12,589.80	0.761864	9,591.71	309.51	9,282.20	131	130	2	9,979.58	51027	997958	510.27
																131	123	1	36,145.24	1319323	3614525	13,193.23
				102	33	88,646.22	600	61440	865.69	0.00	865.69	0.716452	620.22	20.01	600.21	161	175	3	41,049.75	83618	4104977	836.18
				102	35	508,474.63	600	61440	4,965.57	0.00	4,965.57	0.727492	3,612.42	116.57	3,495.85	170	170	3	54,007.13	487084	5400713	4,870.84
				102	43	79,395.25	3100	184320	1,335.32	0.00	1,335.32	0.783804	1,046.63	33.77	1,012.85	168	173	3	165,262.44	26785	16526243	267.85
																168	165	1	14,063.41	113778	1406341	1,137.78
				102	46	101,908.00	3100	184320	1,713.95	0.00	1,713.95	0.779399	1,335.85	43.11	1,292.74	168	165	1	14,063.41	181183	1406341	1,811.83
				102	48	51,679.59	3100	184320	869.18	0.00	869.18	0.743052	645.84	20.84	625.00	166	165	1	14,063.41	87597	1406341	875.97
				102	49	129,857.02	3100	184320	2,184.01	0.00	2,184.01	0.732337	1,599.43	51.61	1,547.82	166	165	1	14,063.41	216933	1406341	2,169.33
				102	50	128,954.02	3100	184320	2,168.82	0.00	2,168.82	0.771124	1,672.43	53.97	1,618.46	163	165	1	14,063.41	226834	1406341	2,268.34
				102	51	109,443.40	3100	184320	1,840.68	0.00	1,840.68	0.788825	1,451.98	46.85	1,405.12	163	165	1	14,063.41	196934	1406341	1,969.34
				105	7	68,624.20	3100	184320	1,154.16	0.00	1,154.16	0.758744	875.71	28.26	847.45	160	173	3	165,262.44	112901	16526243	1,129.01
				105	8	253,425.13	3100	184320	4,262.25	0.00	4,262.25	0.751094	3,201.35	103.30	3,098.05	173	173	3	165,262.44	412732	16526243	4,127.32
				105	10	6,490.66	3100	184320	109.16	0.00	109.16	0.807700	88.17	2.85	85.33	183	173	3	165,262.44	11367	16526243	113.67
				105	11	70,312.24	3100	184320	1,182.55	0.00	1,182.55	0.807495	954.90	30.81	924.09	183	173	3	165,262.44	123110	16526243	1,231.10
				105	13	119,232.30	3100	184320	2,005.32	0.00	2,005.32	0.788432	1,581.06	51.02	1,530.04	174	173	3	165,262.44	203837	16526243	2,038.37
				105	14	282,417.46	3100	184320	4,749.86	0.00	4,749.86	0.731335	3,473.74	112.09	3,361.65	174	173	3	165,262.44	447850	16526243	4,478.50
				105	16	167,084.15	3100	184320	2,810.12	0.00	2,810.12	0.728422	2,046.95	66.05	1,980.90	174	183	3	12,213.92	41916	1221392	419.16
																174	174	1	36,574.57	219005	3657457	2,190.05
				105	21	130,673.47	3100	184320	2,197.74	0.00	2,197.74	0.737348	1,620.50	52.29	1,568.21	175	183	3	12,213.92	194157	1221392	1,941.57
				105	23	95,983.37	3100	184320	1,614.30	0.00	1,614.30	0.717664	1,158.53	37.38	1,121.14	175	183	3	12,213.92	138807	1221392	1,388.07
				105	25	52,129.67	3100	184320	876.75	0.00	876.75	0.717798	629.33	20.31	609.02	175	176	1	118,970.76	76282	11897076	762.82
				105	28	70,775.62	3100	184320	1,190.35	0.00	1,190.35	0.713276	849.04	27.40	821.65	181	175	3	41,049.75	114467	4104977	1,144.67
				105	30	199,963.18	775	46080	3,363.10	0.00	3,363.10	0.707238	2,378.51	76.75	2,301.76	179	179	1	39,433.94	325199	3943396	3,251.99

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				105	31	153,531.46	3100	184320	2,582.18	0.00	2,582.18	0.710790	1,835.39	59.23	1,776.16	178	176	1	118,970.76	222472	11897076	2,224.72
				105	32	112,844.26	3100	184320	1,897.88	0.00	1,897.88	0.717844	1,362.38	43.96	1,318.42	178	176	1	118,970.76	165137	11897076	1,651.37
				105	33	79,189.54	3100	184320	1,331.86	0.00	1,331.86	0.727645	969.12	31.27	937.85	176	176	1	118,970.76	117469	11897076	1,174.69
				105	34	48,250.93	3100	184320	811.51	0.00	811.51	0.769112	624.14	20.14	604.00	176	176	1	118,970.76	75654	11897076	756.54
				111	1	113,594.66	31	780	4,514.66	0.00	4,514.66	0.812064	3,666.19	118.30	3,547.89	216	216	1	109,305.40	436599	10930542	4,365.99
							TOPLAM		**78,306.92**	**0.00**	**78,306.92**		**58,526.11**	**1,888.56**	**56,637.54**							**78,413.22**
133	**BOYLU**	Nizamettin	Mehmet Şerif	101	57	51,731.13	30000	51750	29,989.06	0.00	29,989.06	0.769152	23,066.13	744.32	22,321.82	131	131	3	201,338.85	2520447	20133886	25,204.47
																131	121	7	14,985.20	374630	1498520	3,746.30
				101	110	20,450.08	1	1	20,450.08	0.00	20,450.08	0.717800	14,679.07	473.68	14,205.39	149	149	2	7,556.04	636169	755603	6,361.69
																149	149	2	7,556.04	119434	755603	1,194.34
																149	149	8	1,330.04	1	1	1,330.04
																149	149	6	2,524.38	1	1	2,524.38
																149	149	5	2,362.75	1	1	2,362.75
																149	149	3	2,630.26	1	1	2,630.26
																149	149	7	1,554.92	1	1	1,554.92
																149	149	4	1,831.81	1	1	1,831.81
				111	110	15,643.31	2	3	10,428.87	0.00	10,428.87	0.645195	6,728.66	217.13	6,511.53	200	200	5	15,139.02	1009268	1513902	10,092.68
				111	111	51,004.15	1	1	51,004.15	0.00	51,004.15	0.647245	33,012.18	1,065.26	31,946.92	200	200	4	49,112.40	1	1	49,112.40
				111	118	97,971.84	7E+06	1E+07	48,985.92	0.00	48,985.92	0.779131	38,166.46	1,231.58	36,934.88	200	206	1	221,178.26	3703580	22117826	37,035.80
																200	199	5	14,210.56	1	1	14,210.56
				111	119	87.42	7E+06	1E+07	43.71	0.00	43.71	0.750600	32.81		32.81	199	199	4	87.42	4371	8742	43.71
				111	120	32.32	7E+06	1E+07	16.16	0.00	16.16	0.807800	13.05		13.05	199	199	3	32.32	1616	3232	16.16
				111	121	18,362.71	7E+06	1E+07	9,181.36	0.00	9,181.36	0.659897	6,058.75	195.51	5,863.24	205	205	1	106,239.07	908144	10623907	9,081.44
				111	122	35.19	7E+06	1E+07	17.60	0.00	17.60	0.650600	11.45		11.45	205	205	2	35.19	1760	3519	17.60
				111	123	149,161.60	1	1	149,161.60	0.00	149,161.60	0.644204	96,090.53	3,100.72	92,989.81	205	205	1	106,239.07	9715763	10623907	97,157.63
																205	206	3	46,640.56	1	1	46,640.56
				111	124	32.32	1	1	32.32	0.00	32.32	0.650600	21.03		21.03	205	205	3	32.32	1	1	32.32
				111	125	32.32	1	1	32.32	0.00	32.32	0.640600	20.70		20.70	205	205	4	32.32	1	1	32.32
				111	126	32.32	1	1	32.32	0.00	32.32	0.640600	20.70		20.70	205	205	5	32.32	1	1	32.32

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				112	2	90,569.57	13	112	10,512.54	0.00	10,512.54	0.749268	7,876.71	254.17	7,622.54	206	206	1	221,178.26	1109017	22117826	11,090.17
				112	2	90,569.57	13	336	3,504.18	0.00	3,504.18	0.749268	2,625.57	84.72	2,540.85	206	206	1	221,178.26	369672	22117826	3,696.72
				112	4	159,360.86	780	6720	18,497.24	0.00	18,497.24	0.612878	11,336.54	365.82	10,970.73	206	206	1	221,178.26	1596151	22117826	15,961.51
				113	142	42,751.19	24	623	1,646.92	0.00	1,646.92	0.717800	1,182.16	38.15	1,144.01	192	192	2	42,592.32	159377	4259225	1,593.77
							TOPLAM		**353,536.35**	**0.00**	**353,536.35**		**240,942.50**	**7,771.05**	**233,171.45**							**344,588.61**
134	**BOYLU**	Nurettin	Mehmet Şerif	101	5	192,286.70	35	1400	4,807.17	0.00	4,807.17	0.732362	3,520.58	113.60	3,406.98	121	122	1	212,377.61	53547	21237763	535.47
																121	121	7	14,985.20	374630	1498520	3,746.30
				101	6	101,100.95	1	40	2,527.52	0.00	2,527.52	0.601411	1,520.08	49.05	1,471.03	123	122	1	212,377.61	228229	21237763	2,282.29
				101	52	41,996.90	47774	2E+06	1,038.56	0.00	1,038.56	0.737505	765.94	24.72	741.22	126	122	1	212,377.61	115000	21237763	1,150.00
				101	53	71,737.30	1	40	1,793.43	0.00	1,793.43	0.727000	1,303.83	42.07	1,261.75	124	122	1	212,377.61	195760	21237763	1,957.60
				101	55	43,162.63	1	40	1,079.07	0.00	1,079.07	0.751403	810.81	26.16	784.65	135	132	1	54,060.74	105816	5406073	1,058.16
				101	56	320,242.57	47774	2E+06	7,919.39	0.00	7,919.39	0.761864	6,033.50	194.69	5,838.80	131	132	1	54,060.74	787408	5406073	7,874.08
				101	65	1,260.56	1	40	31.51	0.00	31.51	0.769200	24.24	0.78	23.46	130	130	2	9,979.58	3017	997958	30.17
				101	117	34,091.48	323	3840	2,867.59	0.00	2,867.59	0.689006	1,975.79	63.76	1,912.03	151	131	3	201,338.85	250217	20133886	2,502.17
				101	118	89,697.63	1	8	11,212.20	0.00	11,212.20	0.705014	7,904.76	255.08	7,649.69	151	131	3	201,338.85	1001073	20133886	10,010.73
				101	119	118,731.88	1	8	14,841.49	0.00	14,841.49	0.730312	10,838.91	349.76	10,489.15	151	131	3	201,338.85	1372658	20133886	13,726.58
				101	121	67,213.21	1	8	8,401.65	0.00	8,401.65	0.750370	6,304.35	203.43	6,100.91	151	131	3	201,338.85	798393	20133886	7,983.93
				111	1	113,594.66	8	320	2,839.87	0.00	2,839.87	0.812064	2,306.15	74.42	2,231.74	216	216	1	109,305.40	274635	10930542	2,746.35
				112	2	90,569.57	1289	13440	8,686.32	0.00	8,686.32	0.749268	6,508.38	210.02	6,298.37	206	206	1	221,178.26	916361	22117826	9,163.61
				112	4	159,360.86	747	6720	17,714.67	0.00	17,714.67	0.612878	10,856.92	350.34	10,506.58	206	206	1	221,178.26	1528622	22117826	15,286.22
							TOPLAM		**85,760.43**	**0.00**	**85,760.43**		**60,674.24**	**1,957.88**	**58,716.36**							**80,053.66**
135	**BOYLU**	Osman	Bedri	101	6	101,100.95	7	195	3,629.26	0.00	3,629.26	0.601411	2,182.68	70.43	2,112.25	123	130	3	59,988.96	301028	5998894	3,010.28
				101	52	41,996.90	3E+06	8E+07	1,651.04	0.00	1,651.04	0.737505	1,217.65	39.29	1,178.36	126	122	1	212,377.61	182821	21237763	1,828.21
				101	53	71,737.30	31	780	2,851.10	0.00	2,851.10	0.727000	2,072.75	66.89	2,005.86	124	124	1	16,049.01	275910	1604902	2,759.10

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				101	55	43,162.63	31	780	1,715.44	0.00	1,715.44	0.751403	1,288.99	41.59	1,247.39	135	122	1	212,377.61	193532	21237763	1,935.32
				101	56	320,242.57	3E+06	8E+07	12,589.80	0.00	12,589.80	0.761864	9,591.71	309.51	9,282.20	131	131	2	77,009.92	557280	7700991	5,572.80
																131	130	3	59,988.96	712899	5998894	7,128.99
				101	65	1,260.56	7	195	45.25	0.00	45.25	0.769200	34.81	1.12	33.68	130	123	1	36,145.24	5001	3614525	50.01
				102	43	79,395.25	155	9216	1,335.32	0.00	1,335.32	0.783804	1,046.63	33.77	1,012.85	168	175	4	52,685.20	141105	5268522	1,411.05
				102	45	112,487.12	155	9216	1,891.87	0.00	1,891.87	0.792493	1,499.30	48.38	1,450.92	168	175	4	52,685.20	202134	5268522	2,021.34
				102	46	101,908.00	155	9216	1,713.95	0.00	1,713.95	0.779399	1,335.85	43.11	1,292.74	168	166	1	115,391.09	180479	11539103	1,804.79
				102	48	51,679.59	155	9216	869.18	0.00	869.18	0.743052	645.84	20.84	625.00	166	166	1	115,391.09	87256	11539103	872.56
				102	49	129,857.02	155	9216	2,184.01	0.00	2,184.01	0.732337	1,599.43	51.61	1,547.82	166	166	1	115,391.09	216090	11539103	2,160.90
				102	50	128,954.02	155	9216	2,168.82	0.00	2,168.82	0.771124	1,672.43	53.97	1,618.46	163	166	1	115,391.09	225953	11539103	2,259.53
				102	51	109,443.40	155	9216	1,840.68	0.00	1,840.68	0.788825	1,451.98	46.85	1,405.12	163	166	1	115,391.09	196168	11539103	1,961.68
				105	10	6,490.66	155	9216	109.16	0.00	109.16	0.807700	88.17	2.85	85.33	183	173	3	165,262.44	11367	16526243	113.67
				105	13	119,232.30	155	9216	2,005.32	0.00	2,005.32	0.788432	1,581.06	51.02	1,530.04	174	173	3	165,262.44	203837	16526243	2,038.37
				111	1	113,594.66	31	780	4,514.66	0.00	4,514.66	0.812064	3,666.19	118.30	3,547.89	216	216	1	109,305.40	436599	10930542	4,365.99
							TOPLAM		**41,114.85**	**0.00**	**41,114.85**		**30,975.45**	**999.54**	**29,975.91**							**41,294.60**
136	**BOYLU**	Özgür	Veysi	101	7	81,618.41	127	128	80,980.77	0.00	80,980.77	0.624233	50,550.89	1,631.21	48,919.67	122	122	1	212,377.61	4897875	21237763	48,978.75
																122	151	2	308,112.54	1495471	30811254	14,954.71
																122	151	2	308,112.54	906335	30811254	9,063.35
				101	69	18,257.90	1	1	18,257.90	0.00	18,257.90	0.697685	12,738.26	411.05	12,327.21	130	130	5	17,675.57	1	1	17,675.57
				101	70	1,812.56	127	128	1,798.40	0.00	1,798.40	0.697800	1,254.92	40.49	1,214.43	130	151	2	308,112.54	168108	30811254	1,681.08
				101	119	118,731.88	1	2	59,365.94	0.00	59,365.94	0.730312	43,355.64	1,399.03	41,956.61	151	151	2	308,112.54	5807871	30811254	58,078.71
				101	121	67,213.21	1	2	33,606.61	0.00	33,606.61	0.750370	25,217.38	813.73	24,403.65	151	151	2	308,112.54	3378092	30811254	33,780.92
							TOPLAM		**194,009.61**	**0.00**	**194,009.61**		**133,117.09**	**4,295.52**	**128,821.57**							**184,213.09**
523	**BOYLU**	Remziye	Şakir	101	34	463.57	3	44	31.61	0.00	31.61	0.707800	22.37		22.37	220	220	1	73,941.60	3108	7394160	31.08
				101	35	7,399.65	3	44	504.52	0.00	504.52	0.707800	357.10		357.10	220	220	1	73,941.60	49614	7394160	496.14
				101	36	1,543.23	3	44	105.22	0.00	105.22	0.706963	74.39		74.39	220	220	1	73,941.60	10335	7394160	103.35

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				101	77	377.31	3	44	25.73	0.00	25.73	0.707800	18.21		18.21	220	220	1	73,941.60	2530	7394160	25.30
				113	142	42,751.19	6	89	2,882.10	0.00	2,882.10	0.717800	2,068.77	66.76	2,002.02	192	192	2	42,592.32	278910	4259225	2,789.10
							TOPLAM		**3,549.18**	**0.00**	**3,549.18**		**2,540.84**	**66.76**	**2,474.08**							**3,444.98**
138	**BOYLU**	Ruhi	Şeyhmus	112	4	159,360.86	397	3360	18,829.24	0.00	18,829.24	0.612878	11,540.02	372.38	11,167.64	206	206	1	221,178.26	1624800	22117826	16,248.00
							TOPLAM		**18,829.24**	**0.00**	**18,829.24**		**11,540.02**	**372.38**	**11,167.64**							**16,248.00**
139	**BOYLU**	Servet	Askeri	101	18	3,153.91	27	352	241.92	0.00	241.92	0.707293	171.11	5.52	165.59	122	122	4	89,787.34	21164	8978730	211.64
				101	19	38,167.74	1	14	2,726.27	0.00	2,726.27	0.779351	2,124.72	68.56	2,056.16	127	127	1	65,319.71	270981	6531971	2,709.81
				101	20	27,690.72	2	33	1,678.23	0.00	1,678.23	0.729149	1,223.68	39.49	1,184.19	127	127	1	65,319.71	156065	6531971	1,560.65
				101	28	68,127.16	1	11	6,193.38	0.00	6,193.38	0.697800	4,321.74	139.46	4,182.28	126	127	3	4,761.48	40096	476158	400.96
																126	126	7	61,518.23	559257	6151829	5,592.57
				101	78	47,961.50	1	11	4,360.14	0.00	4,360.14	0.665814	2,903.04	93.68	2,809.36	141	141	2	45,815.25	415467	4581524	4,154.67
				101	82	38,524.94	229	990	8,911.32	0.00	8,911.32	0.717800	6,396.55	206.41	6,190.14	149	149	1	48,048.89	862377	4804881	8,623.77
				101	108	14,370.83	229	990	3,324.16	0.00	3,324.16	0.717800	2,386.08	77.00	2,309.09	149	149	1	48,048.89	209438	4804881	2,094.38
																149	148	3	25,618.50	18144	2561838	181.44
																149	141	2	45,815.25	7868	4581524	78.68
																149	150	9	3,638.70	84168	363874	841.68
				102	7	109,013.27	1	14	7,786.66	0.00	7,786.66	0.672260	5,234.66	168.92	5,065.75	155	155	1	283,708.71	766779	28370863	7,667.79
				102	11	24,867.80	27	352	1,907.47	0.00	1,907.47	0.651026	1,241.82	40.07	1,201.74	155	155	1	283,708.71	181902	28370863	1,819.02
				102	26	13,036.27	1	11	1,185.12	0.00	1,185.12	0.721146	854.64	27.58	827.06	156	156	3	12,612.83	114662	1261282	1,146.62
				102	35	508,474.63	5	1024	2,482.79	0.00	2,482.79	0.727492	1,806.21	58.28	1,747.92	170	170	3	54,007.13	243542	5400713	2,435.42
				102	45	112,487.12	5	1024	549.25	0.00	549.25	0.792493	435.28	14.05	421.23	168	175	4	52,685.20	58684	5268522	586.84
				102	46	101,908.00	5	1024	497.60	0.00	497.60	0.779399	387.83	12.51	375.31	168	166	1	115,391.09	52397	11539103	523.97
				102	47	86,446.43	5	1024	422.10	0.00	422.10	0.798718	337.14	10.88	326.26	168	166	1	115,391.09	45549	11539103	455.49
				102	48	51,679.59	5	1024	252.34	0.00	252.34	0.743052	187.50	6.05	181.45	166	166	1	115,391.09	25332	11539103	253.32
				102	49	129,857.02	5	1024	634.07	0.00	634.07	0.732337	464.35	14.98	449.37	166	166	1	115,391.09	62736	11539103	627.36
				102	50	128,954.02	5	1024	629.66	0.00	629.66	0.771124	485.54	15.67	469.88	163	166	1	115,391.09	65599	11539103	655.99

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				102	51	109,443.40	5	1024	534.39	0.00	534.39	0.788825	421.54	13.60	407.94	163	166	1	115,391.09	56952	11539103	569.52
				105	2	47,880.90	229	990	11,075.48	0.00	11,075.48	0.751177	8,319.64	268.46	8,051.18	157	157	2	45,300.67	1047864	4530069	10,478.64
																157	156	4	72,189.21	17020	7218940	170.20
																157	155	1	283,708.71	9689	28370863	96.89
				105	7	68,624.20	5	1024	335.08	0.00	335.08	0.758744	254.24	8.20	246.04	160	173	3	165,262.44	32778	16526243	327.78
				105	23	95,983.37	5	1024	468.67	0.00	468.67	0.717664	336.35	10.85	325.49	175	175	3	41,049.75	45346	4104977	453.46
				105	25	52,129.67	5	1024	254.54	0.00	254.54	0.717798	182.71	5.90	176.81	175	176	1	118,970.76	22146	11897076	221.46
				105	34	48,250.93	5	1024	235.60	0.00	235.60	0.769112	181.20	5.85	175.36	176	176	1	118,970.76	21964	11897076	219.64
				105	35	117,976.72	5	1024	576.06	0.00	576.06	0.797543	459.43	14.83	444.61	176	176	1	118,970.76	55689	11897076	556.89
				106	46	24,004.43	27	352	1,841.25	0.00	1,841.25	0.716471	1,319.20	42.57	1,276.63	190	190	4	321,497.82	171867	32149773	1,718.67
				111	3	19,237.05	1	11	1,748.82	0.00	1,748.82	0.823039	1,439.35	46.45	1,392.90	216	216	2	18,935.72	169239	1893569	1,692.39
				111	17	28,604.23	27	352	2,194.07	0.00	2,194.07	0.728447	1,598.27	51.57	1,546.69	216	216	7	42,599.42	216692	4259933	2,166.92
				111	18	16,033.81	27	352	1,229.87	0.00	1,229.87	0.677028	832.65	26.87	805.78	216	216	7	42,599.42	112890	4259933	1,128.90
				111	20	21,653.89	1	40	541.35	0.00	541.35	0.630600	341.37	11.02	330.36	214	214	3	38,619.83	52388	3861978	523.88
				111	54	8,914.72	1	11	810.43	0.00	810.43	0.655377	531.14	17.14	514.00	207	207	4	54,519.54	79390	5451968	793.90
				113	44	14,203.56	229	990	3,285.47	0.00	3,285.47	0.805101	2,645.13	85.36	2,559.78	196	207	4	54,519.54	17002	5451968	170.02
																196	196	5	12,494.10	289005	1249406	2,890.05
																196	196	2	18,391.69	15157	1839169	151.57
				113	79	9,239.74	6	89	622.90	0.00	622.90	0.708138	441.10	14.23	426.87	194	145	3	10,492.65	3309	1049268	33.09
																194	207	4	54,519.54	12869	5451968	128.69
																194	195	1	12,840.76	6159	1284078	61.59
																194	194	2	5,600.92	37759	560096	377.59
				113	104	8,301.99	1	40	207.55	0.00	207.55	0.817800	169.73	5.48	164.26	193	193	5	8,179.84	20085	817980	200.85
				113	121	11,317.43	1	40	282.94	0.00	282.94	0.817800	231.38	7.47	223.92	148	148	3	25,618.50	18565	2561838	185.65
																148	147	1	3,526.08	8815	352606	88.15
							TOPLAM		**70,026.94**	**0.00**	**70,026.94**		**50,666.34**	**1,634.94**	**49,031.40**							**68,028.46**

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140	**BOYLU**	Sezayi	Şero	101	5	192,286.70	672	16640	7,765.42	0.00	7,765.42	0.732362	5,687.10	183.52	5,503.58	121	121	8	20,239.02	673386	2023902	6,733.86
				101	6	101,100.95	21	520	4,082.92	0.00	4,082.92	0.601411	2,455.51	79.24	2,376.28	123	121	8	20,239.02	290747	2023902	2,907.47
				101	52	41,996.90	859932	3E+07	1,438.00	0.00	1,438.00	0.737505	1,060.53	34.22	1,026.31	126	131	2	77,009.92	133633	7700991	1,336.33
				101	53	71,737.30	9	260	2,483.21	0.00	2,483.21	0.727000	1,805.30	58.25	1,747.04	124	131	2	77,009.92	227478	7700991	2,274.78
				101	55	43,162.63	9	260	1,494.09	0.00	1,494.09	0.751403	1,122.67	36.23	1,086.44	135	131	2	77,009.92	141462	7700991	1,414.62
				101	56	320,242.57	859932	3E+07	10,965.31	0.00	10,965.31	0.761864	8,354.07	269.58	8,084.49	131	131	2	77,009.92	1052662	7700991	10,526.62
				101	65	1,260.56	21	520	50.91	0.00	50.91	0.769200	39.16	1.26	37.89	130	131	2	77,009.92	4934	7700991	49.34
				102	33	88,646.22	1550	61440	2,236.35	0.00	2,236.35	0.716452	1,602.24	51.70	1,550.54	161	175	3	41,049.75	216013	4104977	2,160.13
				102	35	508,474.63	1550	61440	12,827.73	0.00	12,827.73	0.727492	9,332.08	301.13	9,030.94	170	170	3	54,007.13	1258301	5400713	12,583.01
				102	43	79,395.25	2700	184320	1,163.02	0.00	1,163.02	0.783804	911.58	29.42	882.16	168	175	4	52,685.20	122898	5268522	1,228.98
				102	45	112,487.12	225	15360	1,647.76	0.00	1,647.76	0.792493	1,305.84	42.14	1,263.70	168	175	4	52,685.20	147757	5268522	1,477.57
																168	166	1	115,391.09	28355	11539103	283.55
				102	46	101,908.00	2700	184320	1,492.79	0.00	1,492.79	0.779399	1,163.48	37.54	1,125.94	168	166	1	115,391.09	157191	11539103	1,571.91
				102	47	86,446.43	2700	184320	1,266.31	0.00	1,266.31	0.798718	1,011.42	32.64	978.78	168	166	1	115,391.09	136647	11539103	1,366.47
				102	48	51,679.59	2700	184320	757.03	0.00	757.03	0.743052	562.51	18.15	544.36	166	166	1	115,391.09	75997	11539103	759.97
				102	49	129,857.02	2700	184320	1,902.20	0.00	1,902.20	0.732337	1,393.05	44.95	1,348.10	166	166	1	115,391.09	188207	11539103	1,882.07
				102	50	128,954.02	2700	184320	1,888.97	0.00	1,888.97	0.771124	1,456.63	47.00	1,409.63	163	166	1	115,391.09	196798	11539103	1,967.98
				102	51	109,443.40	2700	184320	1,603.17	0.00	1,603.17	0.788825	1,264.62	40.81	1,223.82	163	166	1	115,391.09	156288	11539103	1,562.88
																163	165	1	14,063.41	14625	1406341	146.25
				105	7	68,624.20	2700	184320	1,005.24	0.00	1,005.24	0.758744	762.72	24.61	738.11	160	173	3	165,262.44	98333	16526243	983.33
				105	8	253,425.13	2700	184320	3,712.28	0.00	3,712.28	0.751094	2,788.27	89.97	2,698.30	173	173	3	165,262.44	359477	16526243	3,594.77
				105	10	6,490.66	2700	184320	95.08	0.00	95.08	0.807700	76.79	2.48	74.32	183	173	3	165,262.44	9901	16526243	99.01
				105	11	70,312.24	2700	184320	1,029.96	0.00	1,029.96	0.807495	831.69	26.84	804.85	183	173	3	165,262.44	107225	16526243	1,072.25
				105	13	119,232.30	2700	184320	1,746.57	0.00	1,746.57	0.788432	1,377.05	44.44	1,332.61	174	173	3	165,262.44	177535	16526243	1,775.35
				105	14	282,417.46	2700	184320	4,136.97	0.00	4,136.97	0.731335	3,025.52	97.63	2,927.89	174	173	3	165,262.44	390063	16526243	3,900.63

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				105	16	167,084.15	2700	184320	2,447.52	0.00	2,447.52	0.728422	1,782.83	57.53	1,725.30	174	183	3	12,213.92	10271	1221392	102.71
																174	174	1	36,574.57	219005	3657457	2,190.05
				105	21	130,673.47	2700	184320	1,914.16	0.00	1,914.16	0.737348	1,411.40	45.54	1,365.86	175	176	1	118,970.76	171079	11897076	1,710.79
				105	23	95,983.37	2700	184320	1,406.01	0.00	1,406.01	0.717664	1,009.04	32.56	976.48	175	175	3	41,049.75	136038	4104977	1,360.38
				105	25	52,129.67	2700	184320	763.62	0.00	763.62	0.717798	548.12	17.69	530.44	175	176	1	118,970.76	66439	11897076	664.39
				105	28	70,775.62	2700	184320	1,036.75	0.00	1,036.75	0.713276	739.49	23.86	715.63	181	183	3	12,213.92	82429	1221392	824.29
																181	175	3	41,049.75	6945	4104977	69.45
				105	30	199,963.18	225	15360	2,929.15	0.00	2,929.15	0.707238	2,071.60	66.85	2,004.76	179	179	1	39,433.94	283238	3943396	2,832.38
				105	31	153,531.46	2700	184320	2,249.00	0.00	2,249.00	0.710790	1,598.56	51.58	1,546.98	178	176	1	118,970.76	193766	11897076	1,937.66
				105	32	112,844.26	2700	184320	1,652.99	0.00	1,652.99	0.717844	1,186.59	38.29	1,148.30	178	176	1	118,970.76	143829	11897076	1,438.29
				105	33	79,189.54	2700	184320	1,160.00	0.00	1,160.00	0.727645	844.07	27.24	816.83	176	176	1	118,970.76	102312	11897076	1,023.12
				105	34	48,250.93	2700	184320	706.80	0.00	706.80	0.769112	543.61	17.54	526.07	176	176	1	118,970.76	65892	11897076	658.92
				105	35	117,976.72	2700	184320	1,728.17	0.00	1,728.17	0.797543	1,378.29	44.48	1,333.82	176	176	1	118,970.76	167066	11897076	1,670.66
				111	1	113,594.66	27	780	3,932.12	0.00	3,932.12	0.812064	3,193.14	103.04	3,090.10	216	131	2	77,009.92	402354	7700991	4,023.54
							TOPLAM		**88,717.61**	**0.00**	**88,717.61**		**65,696.58**	**2,119.95**	**63,576.64**							**84,165.77**
141	**BOYLU**	Şahin	Şeyhmus	111	108	100,011.49	3221	3360	95,874.11	0.00	95,874.11	0.807643	77,432.01	2,498.63	74,933.38	199	199	2	95,942.73	9312323	9594273	93,123.23
				112	4	159,360.86	61	480	20,252.11	0.00	20,252.11	0.612878	12,412.06	400.52	12,011.54	206	206	1	221,178.26	1747581	22117826	17,475.81
							TOPLAM		**116,126.22**	**0.00**	**116,126.22**		**89,844.07**	**2,899.16**	**86,944.92**							**110,599.04**
142	**BOYLU**	Şero	Yusuf	102	1	102,325.51	4480	53760	8,527.13	0.00	8,527.13	0.707607	6,033.85	194.70	5,839.15	153	125	1	8,031.84	1	1	8,031.84
							TOPLAM		**8,527.13**	**0.00**	**8,527.13**		**6,033.85**	**194.70**	**5,839.15**							**8,031.84**
143	**BOYLU**	Şeyhmus	Mehmet Nezir	102	7	109,013.27	1	28	3,893.33	0.00	3,893.33	0.672260	2,617.33	84.46	2,532.87	155	155	1	283,708.71	383389	28370863	3,833.89
				102	28	52,131.43	1	33	1,579.74	0.00	1,579.74	0.718935	1,135.73	36.65	1,099.08	156	141	2	45,815.25	5019	4581524	50.19
																156	161	7	5,763.05	17464	576306	174.64
																156	156	4	72,189.21	127160	7218940	1,271.60
				102	35	508,474.63	3	200	7,627.12	0.00	7,627.12	0.727492	5,548.67	179.05	5,369.62	170	170	3	54,007.13	748162	5400713	7,481.62

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							TOPLAM		**13,100.19**	**0.00**	**13,100.19**		**9,301.73**	**300.16**	**9,001.58**							**12,811.93**
145	**BOYLU**	Şükrü	Mehmet Şerif	111	110	15,643.31	1	3	5,214.44	0.00	5,214.44	0.645195	3,364.33	108.56	3,255.77	200	200	5	15,139.02	504634	1513902	5,046.34
							TOPLAM		**5,214.44**	**0.00**	**5,214.44**		**3,364.33**	**108.56**	**3,255.77**							**5,046.34**
147	**BOYLU**	Vedat	Mehmet Şerif	101	5	192,286.70	51	320	30,645.69	0.00	30,645.69	0.732362	22,443.73	724.23	21,719.49	121	122	1	212,377.61	2894719	21237763	28,947.19
																121	121	7	14,985.20	374630	1498520	3,746.30
				101	6	101,100.95	1	20	5,055.05	0.00	5,055.05	0.601411	3,040.16	98.10	2,942.06	123	122	1	212,377.61	456458	21237763	4,564.58
				101	26	71,806.54	127	128	71,245.55	0.00	71,245.55	0.684363	48,757.81	1,573.35	47,184.46	126	135	3	8,622.66	655562	862266	6,555.62
																126	136	1	13,247.51	1	1	13,247.51
																126	132	1	54,060.74	1198278	5406073	11,982.78
																126	131	3	201,338.85	864546	20133886	8,645.46
																126	130	2	9,979.58	934862	997958	9,348.62
																126	122	1	212,377.61	1456838	21237763	14,568.38
				101	52	41,996.90	95548	2E+06	2,077.11	0.00	2,077.11	0.737505	1,531.88	49.43	1,482.45	126	122	1	212,377.61	230001	21237763	2,300.01
				101	55	43,162.63	1	20	2,158.13	0.00	2,158.13	0.751403	1,621.63	52.33	1,569.30	135	135	3	8,622.66	206704	862266	2,067.04
				101	56	320,242.57	95548	2E+06	15,838.78	0.00	15,838.78	0.761864	12,066.99	389.39	11,677.60	131	132	1	54,060.74	1574817	5406073	15,748.17
				101	65	1,260.56	1	20	63.03	0.00	63.03	0.769200	48.48	1.56	46.92	130	130	2	9,979.58	6035	997958	60.35
				101	117	34,091.48	323	1920	5,735.18	0.00	5,735.18	0.689006	3,951.57	127.51	3,824.06	151	131	3	201,338.85	500434	20133886	5,004.34
				101	118	89,697.63	1	4	22,424.41	0.00	22,424.41	0.705014	15,809.53	510.15	15,299.37	151	131	3	201,338.85	2002146	20133886	20,021.46
				101	119	118,731.88	1	4	29,682.97	0.00	29,682.97	0.730312	21,677.82	699.52	20,978.30	151	131	3	201,338.85	2745316	20133886	27,453.16
				101	121	67,213.21	1	4	16,803.30	0.00	16,803.30	0.750370	12,608.69	406.87	12,201.82	151	131	3	201,338.85	1596786	20133886	15,967.86
				101	125	61,978.88	1	1	61,978.88	0.00	61,978.88	0.770380	47,747.27	1,540.75	46,206.53	131	131	10	60,094.96	1	1	60,094.96
				111	1	113,594.66	1	20	5,679.73	0.00	5,679.73	0.812064	4,612.31	148.83	4,463.48	216	216	1	109,305.40	549269	10930542	5,492.69
				112	2	90,569.57	1289	6720	17,372.65	0.00	17,372.65	0.749268	13,016.77	420.03	12,596.73	206	206	1	221,178.26	1832722	22117826	18,327.22
				112	4	159,360.86	249	1120	35,429.33	0.00	35,429.33	0.612878	21,713.84	700.68	21,013.16	206	206	1	221,178.26	3057244	22117826	30,572.44
							TOPLAM		**322,189.79**	**0.00**	**322,189.79**		**230,648.48**	**7,442.74**	**223,205.74**							**304,716.12**
148	**BOYLU**	Veysi	Bedri	101	5	192,286.70	7	195	6,902.60	0.00	6,902.60	0.732362	5,055.20	163.12	4,892.07	121	122	1	212,377.61	759001	21237763	7,590.01

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				102	33	88,646.22	5	512	865.69	0.00	865.69	0.716452	620.22	20.01	600.21	161	175	3	41,049.75	83618	4104977	836.18
				102	35	508,474.63	5	512	4,965.57	0.00	4,965.57	0.727492	3,612.42	116.57	3,495.85	170	170	3	54,007.13	487084	5400713	4,870.84
				102	47	86,446.43	155	9216	1,453.91	0.00	1,453.91	0.798718	1,161.26	37.47	1,123.79	168	166	1	115,391.09	156891	11539103	1,568.91
				105	7	68,624.20	155	9216	1,154.16	0.00	1,154.16	0.758744	875.71	28.26	847.45	160	173	3	165,262.44	112901	16526243	1,129.01
				105	8	253,425.13	155	9216	4,262.25	0.00	4,262.25	0.751094	3,201.35	103.30	3,098.05	173	173	3	165,262.44	412732	16526243	4,127.32
				105	14	282,417.46	155	9216	4,749.86	0.00	4,749.86	0.731335	3,473.74	112.09	3,361.65	174	173	3	165,262.44	447850	16526243	4,478.50
				105	16	167,084.15	155	9216	2,810.12	0.00	2,810.12	0.728422	2,046.95	66.05	1,980.90	174	183	3	12,213.92	41916	1221392	419.16
																174	174	1	36,574.57	219005	3657457	2,190.05
				105	21	130,673.47	155	9216	2,197.74	0.00	2,197.74	0.737348	1,620.50	52.29	1,568.21	175	176	1	118,970.76	196425	11897076	1,964.25
				105	23	95,983.37	155	9216	1,614.30	0.00	1,614.30	0.717664	1,158.53	37.38	1,121.14	175	175	3	41,049.75	156192	4104977	1,561.92
				105	25	52,129.67	155	9216	876.75	0.00	876.75	0.717798	629.33	20.31	609.02	175	176	1	118,970.76	76282	11897076	762.82
				105	28	70,775.62	155	9216	1,190.35	0.00	1,190.35	0.713276	849.04	27.40	821.65	181	175	3	41,049.75	114467	4104977	1,144.67
				105	30	199,963.18	155	9216	3,363.10	0.00	3,363.10	0.707238	2,378.51	76.75	2,301.76	179	179	1	39,433.94	325199	3943396	3,251.99
				105	31	153,531.46	155	9216	2,582.18	0.00	2,582.18	0.710790	1,835.39	59.23	1,776.16	178	176	1	118,970.76	222472	11897076	2,224.72
				105	32	112,844.26	155	9216	1,897.88	0.00	1,897.88	0.717844	1,362.38	43.96	1,318.42	178	176	1	118,970.76	165137	11897076	1,651.37
				105	33	79,189.54	155	9216	1,331.86	0.00	1,331.86	0.727645	969.12	31.27	937.85	176	176	1	118,970.76	117469	11897076	1,174.69
				105	34	48,250.93	155	9216	811.51	0.00	811.51	0.769112	624.14	20.14	604.00	176	176	1	118,970.76	75654	11897076	756.54
				105	35	117,976.72	155	9216	1,984.20	0.00	1,984.20	0.797543	1,582.48	51.06	1,531.42	176	176	1	118,970.76	191817	11897076	1,918.17
							TOPLAM		**45,014.01**	**0.00**	**45,014.01**		**33,056.28**	**1,066.68**	**31,989.59**							**43,621.13**
149	**BOYLU**	Yusuf	Şero	101	5	192,286.70	672	16640	7,765.42	0.00	7,765.42	0.732362	5,687.10	183.52	5,503.58	121	121	8	20,239.02	673386	2023902	6,733.86
				101	6	101,100.95	21	520	4,082.92	0.00	4,082.92	0.601411	2,455.51	79.24	2,376.28	123	131	2	77,009.92	173256	7700991	1,732.56
																123	121	8	20,239.02	127941	2023902	1,279.41
				101	52	41,996.90	859932	3E+07	1,438.00	0.00	1,438.00	0.737505	1,060.53	34.22	1,026.31	126	131	2	77,009.92	133633	7700991	1,336.33
				101	53	71,737.30	9	260	2,483.21	0.00	2,483.21	0.727000	1,805.30	58.25	1,747.04	124	131	2	77,009.92	227478	7700991	2,274.78
				101	55	43,162.63	9	260	1,494.09	0.00	1,494.09	0.751403	1,122.67	36.23	1,086.44	135	131	2	77,009.92	141462	7700991	1,414.62

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				101	56	320,242.57	859932	3E+07	10,965.31	0.00	10,965.31	0.761864	8,354.07	269.58	8,084.49	131	131	2	77,009.92	1052662	7700991	10,526.62
				101	65	1,260.56	21	520	50.91	0.00	50.91	0.769200	39.16	1.26	37.89	130	131	2	77,009.92	4934	7700991	49.34
				102	33	88,646.22	1550	61440	2,236.35	0.00	2,236.35	0.716452	1,602.24	51.70	1,550.54	161	161	2	66,005.53	217865	6600554	2,178.65
				102	35	508,474.63	1550	61440	12,827.73	0.00	12,827.73	0.727492	9,332.08	301.13	9,030.94	170	170	3	54,007.13	941294	5400713	9,412.94
																170	161	2	66,005.53	319685	6600554	3,196.85
				102	43	79,395.25	2700	184320	1,163.02	0.00	1,163.02	0.783804	911.58	29.42	882.16	168	175	4	52,685.20	122898	5268522	1,228.98
				102	45	112,487.12	225	15360	1,647.76	0.00	1,647.76	0.792493	1,305.84	42.14	1,263.70	168	166	1	115,391.09	176424	11539103	1,764.24
				102	46	101,908.00	2700	184320	1,492.79	0.00	1,492.79	0.779399	1,163.48	37.54	1,125.94	168	166	1	115,391.09	157191	11539103	1,571.91
				102	47	86,446.43	2700	184320	1,266.31	0.00	1,266.31	0.798718	1,011.42	32.64	978.78	168	166	1	115,391.09	136647	11539103	1,366.47
				102	48	51,679.59	2700	184320	757.03	0.00	757.03	0.743052	562.51	18.15	544.36	166	166	1	115,391.09	75997	11539103	759.97
				102	49	129,857.02	2700	184320	1,902.20	0.00	1,902.20	0.732337	1,393.05	44.95	1,348.10	166	166	1	115,391.09	188207	11539103	1,882.07
				102	50	128,954.02	2700	184320	1,888.97	0.00	1,888.97	0.771124	1,456.63	47.00	1,409.63	163	166	1	115,391.09	196798	11539103	1,967.98
				102	51	109,443.40	2700	184320	1,603.17	0.00	1,603.17	0.788825	1,264.62	40.81	1,223.82	163	165	1	14,063.41	171523	1406341	1,715.23
				105	7	68,624.20	2700	184320	1,005.24	0.00	1,005.24	0.758744	762.72	24.61	738.11	160	173	3	165,262.44	98333	16526243	983.33
				105	8	253,425.13	2700	184320	3,712.28	0.00	3,712.28	0.751094	2,788.27	89.97	2,698.30	173	173	3	165,262.44	359477	16526243	3,594.77
				105	10	6,490.66	2700	184320	95.08	0.00	95.08	0.807700	76.79	2.48	74.32	183	173	3	165,262.44	9901	16526243	99.01
				105	11	70,312.24	2700	184320	1,029.96	0.00	1,029.96	0.807495	831.69	26.84	804.85	183	173	3	165,262.44	107225	16526243	1,072.25
				105	13	119,232.30	2700	184320	1,746.57	0.00	1,746.57	0.788432	1,377.05	44.44	1,332.61	174	173	3	165,262.44	177535	16526243	1,775.35
				105	14	282,417.46	2700	184320	4,136.97	0.00	4,136.97	0.731335	3,025.52	97.63	2,927.89	174	173	3	165,262.44	390063	16526243	3,900.63
				105	16	167,084.15	2700	184320	2,447.52	0.00	2,447.52	0.728422	1,782.83	57.53	1,725.30	174	183	3	12,213.92	10271	1221392	102.71
																174	174	1	36,574.57	219005	3657457	2,190.05
				105	21	130,673.47	2700	184320	1,914.16	0.00	1,914.16	0.737348	1,411.40	45.54	1,365.86	175	176	1	118,970.76	30802	11897076	308.02
																175	175	3	41,049.75	156024	4104977	1,560.24
				105	23	95,983.37	2700	184320	1,406.01	0.00	1,406.01	0.717664	1,009.04	32.56	976.48	175	175	3	41,049.75	136038	4104977	1,360.38
				105	25	52,129.67	2700	184320	763.62	0.00	763.62	0.717798	548.12	17.69	530.44	175	176	1	118,970.76	66439	11897076	664.39

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				105	28	70,775.62	2700	184320	1,036.75	0.00	1,036.75	0.713276	739.49	23.86	715.63	181	175	3	41,049.75	99697	4104977	996.97
				105	30	199,963.18	225	15360	2,929.15	0.00	2,929.15	0.707238	2,071.60	66.85	2,004.76	179	179	1	39,433.94	283238	3943396	2,832.38
				105	31	153,531.46	2700	184320	2,249.00	0.00	2,249.00	0.710790	1,598.56	51.58	1,546.98	178	176	1	118,970.76	193766	11897076	1,937.66
				105	32	112,844.26	2700	184320	1,652.99	0.00	1,652.99	0.717844	1,186.59	38.29	1,148.30	178	176	1	118,970.76	143829	11897076	1,438.29
				105	33	79,189.54	2700	184320	1,160.00	0.00	1,160.00	0.727645	844.07	27.24	816.83	176	176	1	118,970.76	102312	11897076	1,023.12
				105	34	48,250.93	2700	184320	706.80	0.00	706.80	0.769112	543.61	17.54	526.07	176	176	1	118,970.76	65892	11897076	658.92
				105	35	117,976.72	2700	184320	1,728.17	0.00	1,728.17	0.797543	1,378.29	44.48	1,333.82	176	176	1	118,970.76	167066	11897076	1,670.66
				111	1	113,594.66	27	780	3,932.12	0.00	3,932.12	0.812064	3,193.14	103.04	3,090.10	216	131	2	77,009.92	402354	7700991	4,023.54
							TOPLAM		**88,717.61**	**0.00**	**88,717.61**		**65,696.58**	**2,119.95**	**63,576.64**							**84,585.49**
151	**BOYLU ISSI**	Müzeyyen	Mehmet	102	45	112,487.12	775	46080	1,891.87	0.00	1,891.87	0.792493	1,499.30	48.38	1,450.92	168	161	2	66,005.53	203867	6600554	2,038.67
							TOPLAM		**1,891.87**	**0.00**	**1,891.87**		**1,499.30**	**48.38**	**1,450.92**							**2,038.67**
152	**BOYRAZ**	Sevinç	Mehmet Ali	101	16	32,309.64	1	924	34.97	0.00	34.97	0.787800	27.55	0.89	26.66	122	143	2	7,188.28	175	718829	1.75
																122	128	2	31,787.55	90	3178748	0.90
																122	127	1	65,319.71	149	6531971	1.49
																122	122	4	89,787.34	931	8978730	9.31
																122	122	4	89,787.34	2083	8978730	20.83
				101	17	61,162.72	1	924	66.19	0.00	66.19	0.782290	51.78	1.67	50.11	122	122	4	89,787.34	6405	8978730	64.05
				101	18	3,153.91	27	19712	4.32	0.00	4.32	0.707293	3.06	0.10	2.96	122	122	4	89,787.34	378	8978730	3.78
				101	19	38,167.74	1	196	194.73	0.00	194.73	0.779351	151.77	4.90	146.87	127	127	1	65,319.71	19356	6531971	193.56
				101	20	27,690.72	1	924	29.97	0.00	29.97	0.729149	21.85	0.71	21.15	127	127	1	65,319.71	2787	6531971	27.87
				101	28	68,127.16	1	616	110.60	0.00	110.60	0.697800	77.17	2.49	74.68	126	127	3	4,761.48	716	476158	7.16
																126	126	7	61,518.23	9987	6151829	99.87
				101	30	48,839.84	1	64	763.12	0.00	763.12	0.697800	532.51	17.18	515.32	126	146	1	35,173.04	2250	3517301	22.50
																126	126	6	49,138.61	71558	4913853	715.58
				101	32	3,011.89	1	64	47.06	0.00	47.06	0.707800	33.31	1.07	32.23	143	143	1	2,914.70	4554	291471	45.54
				101	33	7,058.48	3	1232	17.19	0.00	17.19	0.707800	12.17	0.39	11.77	143	143	2	7,188.28	1663	718829	16.63

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				101	34	463.57	3	1232	1.13	0.00	1.13	0.707800	0.80		0.80	220	220	1	73,941.60	111	7394160	1.11
				101	35	7,399.65	3	1232	18.02	0.00	18.02	0.707800	12.75		12.75	220	220	1	73,941.60	1772	7394160	17.72
				101	36	1,543.23	3	1232	3.76	0.00	3.76	0.706963	2.66		2.66	220	220	1	73,941.60	369	7394160	3.69
				101	73	3,453.07	1	64	53.95	0.00	53.95	0.697800	37.65	1.21	36.43	130	126	6	49,138.61	5221	4913853	52.21
				101	77	377.31	3	1232	0.92	0.00	0.92	0.707800	0.65		0.65	220	220	1	73,941.60	90	7394160	0.90
				101	78	47,961.50	1	308	155.72	0.00	155.72	0.665814	103.68	3.35	100.33	141	141	2	45,815.25	14838	4581524	148.38
				101	80	57,958.05	1	64	905.59	0.00	905.59	0.633436	573.64	18.51	555.13	141	141	4	88,938.38	86464	8893838	864.64
				101	81	36,949.88	1	32	1,154.68	0.00	1,154.68	0.652699	753.66	24.32	729.34	141	141	4	88,938.38	113600	8893838	1,136.00
				101	82	38,524.94	31	27720	43.08	0.00	43.08	0.717800	30.93	1.00	29.93	149	149	1	48,048.89	4169	4804881	41.69
				101	95	74,110.54	1	56	1,323.40	0.00	1,323.40	0.704543	932.39	30.09	902.31	138	138	1	179,701.77	17519	17970174	175.19
																138	138	1	179,701.77	105111	17970174	1,051.11
				101	99	31,429.54	1	56	561.24	0.00	561.24	0.775751	435.38	14.05	421.33	140	138	1	179,701.77	57262	17970174	572.62
				101	112	36,328.80	3	1232	88.46	0.00	88.46	0.606687	53.67	1.73	51.94	150	150	6	34,399.78	8560	3439975	85.60
				101	140	59,567.70	3	1232	145.05	0.00	145.05	0.707788	102.67	3.31	99.35	142	144	2	16,462.69	110	1646268	1.10
																142	142	5	23,953.67	5833	2395365	58.33
																142	142	5	23,953.67	3925	2395365	39.25
																142	142	1	15,340.76	3736	1534077	37.36
																142	141	2	45,815.25	454	4581524	4.54
				101	141	846.81	3	1232	2.06	0.00	2.06	0.707800	1.46		1.46	142	142	2	846.81	206	84684	2.06
				101	142	718.24	3	1232	1.75	0.00	1.75	0.707800	1.24		1.24	142	142	3	718.24	175	71827	1.75
				102	6	83,415.14	1	252	331.01	0.00	331.01	0.708588	234.55	7.57	226.98	161	187	8	20,259.39	32074	2025937	320.74
				102	7	109,013.27	1	98	1,112.38	0.00	1,112.38	0.672260	747.81	24.13	723.68	155	155	1	283,708.71	109540	28370863	1,095.40
				102	9	36,037.77	1	462	78.00	0.00	78.00	0.693173	54.07	1.74	52.33	155	155	1	283,708.71	7920	28370863	79.20
				102	11	24,867.80	27	9856	68.12	0.00	68.12	0.651026	44.35	1.43	42.92	155	155	1	283,708.71	6497	28370863	64.97
				102	12	48,677.82	1	462	105.36	0.00	105.36	0.595689	62.76	2.03	60.74	155	155	1	283,708.71	9194	28370863	91.94
				102	27	29,299.97	1	462	63.42	0.00	63.42	0.768677	48.75	1.57	47.18	156	156	4	72,189.21	6383	7218940	63.83
				102	28	52,131.43	1	462	112.84	0.00	112.84	0.718935	81.12	2.62	78.51	156	141	2	45,815.25	359	4581524	3.59

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																156	161	7	5,763.05	1247	576306	12.47
																156	156	4	72,189.21	9083	7218940	90.83
				102	29	74,744.91	1	616	121.34	0.00	121.34	0.670946	81.41	2.63	78.78	155	155	1	283,708.71	11925	28370863	119.25
				102	31	108,189.87	1	64	1,690.47	0.00	1,690.47	0.717787	1,213.40	39.15	1,174.24	161	161	20	106,737.59	163595	10673756	1,635.95
				105	2	47,880.90	31	27720	53.55	0.00	53.55	0.751177	40.22	1.30	38.92	157	157	2	45,300.67	5066	4530069	50.66
																157	156	4	72,189.21	82	7218940	0.82
																157	155	1	283,708.71	47	28370863	0.47
				105	6	80,497.51	1	64	1,257.77	0.00	1,257.77	0.741196	932.26	30.08	902.17	160	160	5	78,488.64	121841	7848864	1,218.41
				106	2	8,432.43	1	196	43.02	0.00	43.02	0.817800	35.18	1.14	34.05	157	157	4	11,197.50	2990	1119749	29.90
																157	158	1	2,299.66	1173	229962	11.73
				106	3	5,514.79	1	196	28.14	0.00	28.14	0.817800	23.01	0.74	22.27	157	157	4	11,197.50	2723	1119749	27.23
				106	6	35,428.34	1	504	70.29	0.00	70.29	0.817800	57.49	1.86	55.63	159	159	2	32,858.69	6520	3285869	65.20
																159	200	3	4,933.75	361	493384	3.61
				106	8	22,400.44	1	64	350.01	0.00	350.01	0.817800	286.24	9.24	277.00	159	187	8	20,259.39	5566	2025937	55.66
																159	159	3	18,594.91	29055	1859491	290.55
				106	12	22,375.41	1	64	349.62	0.00	349.62	0.804414	281.24	9.08	272.16	183	183	2	20,655.90	33672	2065589	336.72
				106	13	39,459.27	1	64	616.55	0.00	616.55	0.809263	498.95	16.10	482.85	188	188	1	69,002.04	59474	6900210	594.74
				106	14	1,988.06	1	504	3.94	0.00	3.94	0.817700	3.23	0.10	3.12	188	188	1	69,002.04	384	6900210	3.84
				106	15	30,482.79	1	32	952.59	0.00	952.59	0.817700	778.93	25.14	753.80	188	188	1	69,002.04	92847	6900210	928.47
				106	20	6,561.24	1	196	33.48	0.00	33.48	0.817700	27.37	0.88	26.49	189	189	1	19,260.06	3240	1926003	32.40
				106	21	13,341.01	1	196	68.07	0.00	68.07	0.817711	55.66	1.80	53.86	189	189	1	19,260.06	6587	1926003	65.87
				106	25	48,215.43	1	84	573.99	0.00	573.99	0.765434	439.35	14.18	425.18	183	187	8	20,259.39	5644	2025937	56.44
																183	183	7	37,019.29	42961	3701935	429.61
																183	182	2	5,813.61	6921	581364	69.21
				106	29	627,493.29	7	432	10,167.72	0.00	10,167.72	0.750430	7,630.15	246.22	7,383.94	184	184	3	600,766.03	982434	60076605	9,824.34
				106	30	58,627.94	1	924	63.45	0.00	63.45	0.747097	47.40	1.53	45.87	186	186	2	452,116.61	5850	45211650	58.50

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				106	31	64,894.40	1	616	105.35	0.00	105.35	0.770865	81.21	2.62	78.59	186	186	2	452,116.61	10022	45211650	100.22
				106	32	72,983.13	1	64	1,140.36	0.00	1,140.36	0.772242	880.64	28.42	852.22	186	186	6	65,404.45	110029	6540448	1,100.29
				106	33	64,477.42	1	924	69.78	0.00	69.78	0.803277	56.05	1.81	54.24	186	186	2	452,116.61	6918	45211650	69.18
				106	34	69,528.54	1	924	75.25	0.00	75.25	0.713402	53.68	1.73	51.95	187	187	9	65,875.41	7299	6587545	72.99
				106	44	50,407.76	31	55440	28.19	0.00	28.19	0.716988	20.21	0.65	19.56	190	190	4	321,497.82	2633	32149773	26.33
				106	45	26,413.25	27	19712	36.18	0.00	36.18	0.717800	25.97	0.84	25.13	190	190	4	321,497.82	3383	32149773	33.83
				106	46	24,004.43	27	19712	32.88	0.00	32.88	0.716471	23.56	0.76	22.80	190	190	4	321,497.82	3069	32149773	30.69
				106	49	29,164.46	1	924	31.56	0.00	31.56	0.707800	22.34	0.72	21.62	190	190	4	321,497.82	2911	32149773	29.11
				106	52	145,848.15	1	196	744.12	0.00	744.12	0.746556	555.53	17.93	537.60	190	190	4	321,497.82	72375	32149773	723.75
				107	1	194,150.86	61	3024	3,916.40	0.00	3,916.40	0.751490	2,943.14	94.97	2,848.17	184	186	5	49,246.83	109188	4924688	1,091.88
																184	184	5	133,618.03	269534	13361809	2,695.34
				108	4	182,711.20	1	196	932.20	0.00	932.20	0.787100	733.73	23.68	710.06	186	186	2	452,116.61	90552	45211650	905.52
				109	1	260,257.84	1	448	580.93	0.00	580.93	0.688001	399.68	12.90	386.78	197	197	1	295,610.62	54918	29561064	549.18
				110	1	42,105.21	1	448	93.98	0.00	93.98	0.807800	75.92	2.45	73.47	197	197	1	295,610.62	10432	29561064	104.32
				110	4	361,074.44	1	448	805.97	0.00	805.97	0.634758	511.60	16.51	495.09	198	198	1	355,747.45	78022	35574745	780.22
				110	5	1,106.33	1	448	2.47	0.00	2.47	0.640601	1.58	0.05	1.53	198	208	1	63,421.62	387	6342165	3.87
				110	12	14,228.19	1	448	31.76	0.00	31.76	0.635599	20.19	0.65	19.53	198	198	1	355,747.45	3079	35574745	30.79
				110	13	6,504.96	1	448	14.52	0.00	14.52	0.630600	9.16		9.16	223	223	1	123,132.47	1378	12313247	13.78
				110	14	5,573.21	1	448	12.44	0.00	12.44	0.630600	7.84	0.25	7.59	201	201	2	92,760.21	1222	9276030	12.22
				110	18	65,672.89	1	448	146.59	0.00	146.59	0.621910	91.17	2.94	88.22	201	201	2	92,760.21	14199	9276030	141.99
				111	3	19,237.05	1	616	31.23	0.00	31.23	0.823039	25.70	0.83	24.87	216	216	2	18,935.72	3022	1893569	30.22
				111	17	28,604.23	27	19712	39.18	0.00	39.18	0.728447	28.54	0.92	27.62	216	216	7	42,599.42	3869	4259933	38.69
				111	18	16,033.81	27	19712	21.96	0.00	21.96	0.677028	14.87	0.48	14.39	216	216	7	42,599.42	2016	4259933	20.16
				111	19	23,341.06	1	64	364.70	0.00	364.70	0.634642	231.46	7.47	223.99	215	215	2	22,342.98	35272	2234294	352.72

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				111	20	21,653.89	1	2240	9.67	0.00	9.67	0.630600	6.10	0.20	5.90	214	214	3	38,619.83	935	3861978	9.35
				111	21	17,821.76	1	196	90.93	0.00	90.93	0.630600	57.34	1.85	55.49	214	214	3	38,619.83	8799	3861978	87.99
				111	22	20,587.94	1	504	40.85	0.00	40.85	0.630600	25.76	0.83	24.93	214	214	1	93,358.53	3640	9335857	36.40
				111	23	19,669.97	1	616	31.93	0.00	31.93	0.630843	20.14	0.65	19.49	214	214	5	19,620.19	3090	1962018	30.90
				111	30	40,787.76	31	55440	22.81	0.00	22.81	0.636765	14.52	0.47	14.05	213	213	6	33,350.71	1927	3335076	19.27
																213	207	4	54,519.54	278	5451968	2.78
				111	54	8,914.72	1	616	14.47	0.00	14.47	0.655377	9.48	0.31	9.18	207	207	4	54,519.54	1418	5451968	14.18
				111	55	42,267.09	1	308	137.23	0.00	137.23	0.643614	88.32	2.85	85.47	207	207	4	54,519.54	13202	5451968	132.02
				111	59	18,463.37	1	56	329.70	0.00	329.70	0.396768	130.82	4.22	126.59	209	209	2	40,375.97	31966	4037604	319.66
				111	60	24,343.59	1	56	434.71	0.00	434.71	0.395616	171.98	5.55	166.43	209	209	2	40,375.97	42024	4037604	420.24
				111	61	34,355.29	1	56	613.49	0.00	613.49	0.395048	242.36	7.82	234.54	208	208	1	63,421.62	59224	6342165	592.24
				111	63	1,962.81	1	56	35.05	0.00	35.05	0.388080	13.60	0.44	13.16	209	209	2	40,375.97	3324	4037604	33.24
				111	64	173.76	1	56	3.10	0.00	3.10	0.388080	1.20	0.04	1.17	208	201	2	92,760.21	188	9276030	1.88
				111	65	30,220.87	1	56	539.66	0.00	539.66	0.390904	210.95	6.81	204.15	208	208	1	63,421.62	51550	6342165	515.50
				111	66	34,362.00	1	448	76.70	0.00	76.70	0.640600	49.13	1.59	47.55	202	202	1	85,088.42	2101	8508847	21.01
																202	201	2	92,760.21	5447	9276030	54.47
																202	201	2	92,760.21	40	9276030	0.40
				111	114	28,037.49	1	448	62.58	0.00	62.58	0.640600	40.09	1.29	38.80	204	204	1	29,413.20	6056	2941307	60.56
				111	116	3,216.56	1	448	7.18	0.00	7.18	0.640600	4.60	0.15	4.45	200	200	3	4,933.75	695	493384	6.95
				113	4	32,266.73	1	924	34.92	0.00	34.92	0.787800	27.51	0.89	26.62	128	128	2	31,787.55	3379	3178748	33.79
				113	13	12,747.84	1	56	227.64	0.00	227.64	0.697800	158.85	5.13	153.72	129	129	1	11,720.34	20929	1172036	209.29
																129	197	1	295,610.62	1090	29561064	10.90
				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86
																129	127	1	65,319.71	129	6531971	1.29
				113	31	18,327.87	1	196	93.51	0.00	93.51	0.797800	74.60	2.41	72.19	196	196	2	18,391.69	9049	1839169	90.49

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				113	41	10,335.27	31	55440	5.78	0.00	5.78	0.807800	4.67	0.15	4.52	145	145	3	10,492.65	559	1049268	5.59
				113	44	14,203.56	31	55440	7.94	0.00	7.94	0.805101	6.39	0.21	6.19	196	207	4	54,519.54	41	5451968	0.41
																196	196	5	12,494.10	699	1249406	6.99
																196	196	2	18,391.69	37	1839169	0.37
				113	49	16,542.66	1	196	84.40	0.00	84.40	0.704337	59.45	1.92	57.53	144	144	2	16,462.69	8168	1646268	81.68
				113	50	30,585.47	1	56	546.17	0.00	546.17	0.707582	386.46	12.47	373.99	144	144	1	29,598.78	52855	2959880	528.55
				113	54	850.46	1	56	15.19	0.00	15.19	0.707800	10.75	0.35	10.40	146	146	1	35,173.04	1464	3517301	14.64
				113	58	17,312.85	1	2240	7.73	0.00	7.73	0.807800	6.24	0.20	6.04	144	144	6	17,309.60	748	1730958	7.48
				113	65	12,324.01	1	2240	5.50	0.00	5.50	0.804664	4.43	0.14	4.28	195	195	1	12,840.76	532	1284078	5.32
				113	72	14,224.00	1	32	444.50	0.00	444.50	0.793685	352.79	11.38	341.41	195	195	4	34,367.81	42467	3436788	424.67
				113	73	21,412.30	1	32	669.13	0.00	669.13	0.806154	539.43	17.41	522.02	195	195	4	34,367.81	64933	3436788	649.33
				113	77	3,894.55	1	32	121.70	0.00	121.70	0.707800	86.14	2.78	83.36	194	194	1	48,654.23	11161	4865433	111.61
				113	78	45,683.29	1	32	1,427.60	0.00	1,427.60	0.756855	1,080.49	34.87	1,045.62	194	194	1	48,654.23	139987	4865433	1,399.87
				113	79	9,239.74	3	2492	11.12	0.00	11.12	0.708138	7.88	0.25	7.62	194	145	3	10,492.65	59	1049268	0.59
																194	207	4	54,519.54	230	5451968	2.30
																194	195	1	12,840.76	110	1284078	1.10
																194	194	2	5,600.92	674	560096	6.74
				113	83	120,636.44	1	98	1,230.98	0.00	1,230.98	0.744062	915.93		915.93	192	192	3	151,622.40	123913	15162247	1,239.13
				113	99	15,897.53	1	56	283.88	0.00	283.88	0.717800	203.77	6.58	197.20	146	146	3	17,668.36	27472	1766832	274.72
				113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	104	8,301.99	1	2240	3.71	0.00	3.71	0.817800	3.03	0.10	2.93	193	193	5	8,179.84	359	817980	3.59
				113	109	1,299.68	31	55440	0.73	0.00	0.73	0.817800	0.59	0.02	0.58	147	149	1	48,048.89	80	4804881	0.80
				113	110	3,545.50	4	693	20.46	0.00	20.46	0.817800	16.74	0.54	16.20	148	148	3	25,618.50	1980	2561838	19.80
				113	111	5,485.87	4	693	31.66	0.00	31.66	0.817800	25.90	0.84	25.06	148	148	3	25,618.50	3064	2561838	30.64
				113	112	4,111.62	2	693	11.87	0.00	11.87	0.817800	9.70	0.31	9.39	148	148	3	25,618.50	1148	2561838	11.48

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				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
				113	117	1,110.59	1	56	19.83	0.00	19.83	0.817800	16.22	0.52	15.70	148	148	5	6,254.71	1919	625479	19.19
				113	119	5,480.58	1	56	97.87	0.00	97.87	0.817800	80.04	2.58	77.45	148	148	7	5,750.80	9471	575087	94.71
				113	120	4,819.80	3	2464	5.87	0.00	5.87	0.817800	4.80	0.15	4.64	148	148	3	25,618.50	568	2561838	5.68
				113	121	11,317.43	1	2240	5.05	0.00	5.05	0.817800	4.13	0.13	4.00	148	148	3	25,618.50	332	2561838	3.32
																148	147	1	3,526.08	157	352606	1.57
				113	122	33,060.32	1	64	516.57	0.00	516.57	0.791380	408.80	13.19	395.61	146	146	4	50,398.47	51575	5039850	515.75
				113	123	76,323.10	1	64	1,192.55	0.00	1,192.55	0.754533	899.82	29.04	870.78	148	148	1	56,510.19	88297	5651015	882.97
																148	146	4	50,398.47	26160	5039850	261.60
				113	128	1,999.80	1	2240	0.89	0.00	0.89	0.803691	0.72		0.72	222	222	1	54,535.19	93	5453515	0.93
				113	129	34,010.11	1	56	607.32	0.00	607.32	0.710799	431.68	13.93	417.75	146	146	1	35,173.04	58774	3517301	587.74
				113	130	457.96	1	56	8.18	0.00	8.18	0.717800	5.87		5.87	146	146	9	457.96	818	45795	8.18
				113	139	49,883.86	1	98	509.02	0.00	509.02	0.801414	407.93	13.16	394.77	192	193	5	8,179.84	149	817980	1.49
																192	192	4	101,575.10	45070	10157504	450.70
																192	192	2	42,592.32	1246	4259225	12.46
																192	190	4	321,497.82	3757	32149773	37.57
				113	140	524.41	1	98	5.35	0.00	5.35	0.807800	4.32		4.32	192	192	13	524.41	535	52438	5.35
				113	141	484.00	1	98	4.94	0.00	4.94	0.707800	3.50		3.50	192	192	12	484.00	494	48396	4.94
				113	142	42,751.19	3	2492	51.47	0.00	51.47	0.717800	36.94	1.19	35.75	192	192	2	42,592.32	4981	4259225	49.81
				113	143	24,198.36	3	2492	29.13	0.00	29.13	0.717800	20.91		20.91	192	192	3	151,622.40	2829	15162247	28.29
				113	144	7,117.11	3	2492	8.57	0.00	8.57	0.717800	6.15	0.20	5.95	192	192	3	151,622.40	805	15162247	8.05
				113	145	21.82	3	2492	0.03	0.00	0.03	0.717800	0.02		0.02	192	192	14	21.82	3	2185	0.03
							TOPLAM		**44,347.46**	**0.00**	**44,347.46**		**32,070.37**	**1,003.25**	**31,067.13**							**42,984.19**
156	**ÇAKIR**	Belkize	Memduh	102	6	83,415.14	1	800	104.27	0.00	104.27	0.708588	73.88	2.38	71.50	161	187	8	20,259.39	10103	2025937	101.03
				106	6	35,428.34	1	600	59.05	0.00	59.05	0.817800	48.29	1.56	46.73	159	159	2	32,858.69	5476	3285869	54.76
																159	200	3	4,933.75	303	493384	3.03
				106	14	1,988.06	1	600	3.31	0.00	3.31	0.817700	2.71	0.09	2.62	188	188	1	69,002.04	323	6900210	3.23

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				113	110	3,545.50	1386	2E+06	2.22	0.00	2.22	0.817800	1.81	0.06	1.75	148	148	3	25,618.50	214	2561838	2.14
				113	111	5,485.87	1	1600	3.43	0.00	3.43	0.817800	2.80	0.09	2.71	148	148	3	25,618.50	332	2561838	3.32
				113	112	4,111.62	1386	2E+06	2.57	0.00	2.57	0.817800	2.10	0.07	2.03	148	148	3	25,618.50	249	2561838	2.49
							TOPLAM		**174.84**	**0.00**	**174.84**		**131.60**	**4.25**	**127.35**							**170.01**
158	**DEMİR**	Abdal	Mehmet	102	33	88,646.22	3	200	1,329.69	0.00	1,329.69	0.716452	952.66	30.74	921.92	161	164	1	48,211.78	116838	4821178	1,168.38
				102	45	112,487.12	3	200	1,687.31	0.00	1,687.31	0.792493	1,337.18	43.15	1,294.03	168	171	1	44,252.59	179353	4425259	1,793.53
				102	46	101,908.00	3	200	1,528.62	0.00	1,528.62	0.779399	1,191.40	38.45	1,152.96	168	163	1	105,093.07	147290	10509307	1,472.90
				102	48	51,679.59	3	200	775.19	0.00	775.19	0.743052	576.01	18.59	557.42	166	163	1	105,093.07	71210	10509307	712.10
				102	49	129,857.02	3	200	1,947.86	0.00	1,947.86	0.732337	1,426.49	46.03	1,380.46	166	168	3	106,749.98	172773	10674999	1,727.73
				102	50	128,954.02	3	200	1,934.31	0.00	1,934.31	0.771124	1,491.59	48.13	1,443.46	163	163	1	105,093.07	184401	10509307	1,844.01
				102	51	109,443.40	3	200	1,641.65	0.00	1,641.65	0.788825	1,294.98	41.79	1,253.19	163	163	1	105,093.07	160094	10509307	1,600.94
				105	21	130,673.47	3	200	1,960.10	0.00	1,960.10	0.737348	1,445.28	46.64	1,398.64	175	168	3	106,749.98	175049	10674999	1,750.49
				105	34	48,250.93	3	200	723.76	0.00	723.76	0.769112	556.66	17.96	538.69	176	175	4	52,685.20	75048	5268522	750.48
							TOPLAM		**13,528.50**	**0.00**	**13,528.50**		**10,272.24**	**331.47**	**9,940.77**							**12,820.55**
160	**DEMİR**	Fazlı	Ali	101	16	32,309.64	1	220	146.86	0.00	146.86	0.787800	115.70	3.73	111.96	122	143	2	7,188.28	734	718829	7.34
																122	128	2	31,787.55	378	3178748	3.78
																122	127	1	65,319.71	626	6531971	6.26
																122	122	4	89,787.34	3909	8978730	39.09
																122	122	4	89,787.34	8749	8978730	87.49
				101	17	61,162.72	1	220	278.01	0.00	278.01	0.782290	217.49	7.02	210.47	122	122	4	89,787.34	26900	8978730	269.00
				101	18	3,153.91	81	14080	18.14	0.00	18.14	0.707293	12.83	0.41	12.42	122	122	4	89,787.34	1587	8978730	15.87
				101	19	38,167.74	3	560	204.47	0.00	204.47	0.779351	159.35	5.14	154.21	127	127	1	65,319.71	20324	6531971	203.24
				101	20	27,690.72	13	440	818.13	0.00	818.13	0.729149	596.54	19.25	577.29	127	127	1	65,319.71	76081	6531971	760.81
				101	28	68,127.16	3	440	464.50	0.00	464.50	0.697800	324.13	10.46	313.67	126	127	3	4,761.48	3007	476158	30.07
																126	126	7	61,518.23	41944	6151829	419.44
				101	33	7,058.48	9	1760	36.09	0.00	36.09	0.707800	25.55	0.82	24.72	143	143	2	7,188.28	3493	718829	34.93

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				101	34	463.57	9	1760	2.37	0.00	2.37	0.707800	1.68		1.68	220	220	1	73,941.60	233	7394160	2.33
				101	77	377.31	9	1760	1.93	0.00	1.93	0.707800	1.37		1.37	220	220	1	73,941.60	190	7394160	1.90
				101	78	47,961.50	3	440	327.01	0.00	327.01	0.665814	217.73	7.03	210.70	141	141	2	45,815.25	31160	4581524	311.60
				101	82	38,524.94	31	13200	90.48	0.00	90.48	0.717800	64.94	2.10	62.85	149	149	1	48,048.89	8756	4804881	87.56
				101	108	14,370.83	31	13200	33.75	0.00	33.75	0.717800	24.23	0.78	23.44	149	149	1	48,048.89	2126	4804881	21.26
																149	148	3	25,618.50	184	2561838	1.84
																149	141	2	45,815.25	80	4581524	0.80
																149	150	9	3,638.70	855	363874	8.55
				101	112	36,328.80	9	1760	185.77	0.00	185.77	0.606687	112.71	3.64	109.07	150	150	6	34,399.78	17975	3439975	179.75
				101	140	59,567.70	9	1760	304.61	0.00	304.61	0.707788	215.60	6.96	208.64	142	144	2	16,462.69	232	1646268	2.32
																142	142	5	23,953.67	12249	2395365	122.49
																142	142	5	23,953.67	8243	2395365	82.43
																142	142	1	15,340.76	7845	1534077	78.45
																142	141	2	45,815.25	953	4581524	9.53
				102	7	109,013.27	3	560	584.00	0.00	584.00	0.672260	392.60	12.67	379.93	155	155	1	283,708.71	57508	28370863	575.08
				102	9	36,037.77	1	220	163.81	0.00	163.81	0.693173	113.55	3.66	109.88	155	155	1	283,708.71	16633	28370863	166.33
				102	11	24,867.80	81	14080	143.06	0.00	143.06	0.651026	93.14	3.01	90.13	155	155	1	283,708.71	13643	28370863	136.43
				102	12	48,677.82	1	220	221.26	0.00	221.26	0.595689	131.80	4.25	127.55	155	155	1	283,708.71	19307	28370863	193.07
				102	26	13,036.27	3	440	88.88	0.00	88.88	0.721146	64.10	2.07	62.03	156	156	3	12,612.83	8600	1261282	86.00
				102	27	29,299.97	13	440	865.68	0.00	865.68	0.768677	665.43	21.47	643.96	156	156	4	72,189.21	87132	7218940	871.32
				102	28	52,131.43	13	440	1,540.25	0.00	1,540.25	0.718935	1,107.34	35.73	1,071.61	156	141	2	45,815.25	4894	4581524	48.94
																156	161	7	5,763.05	17027	576306	170.27
																156	156	4	72,189.21	123981	7218940	1,239.81
				102	29	74,744.91	3	440	509.62	0.00	509.62	0.670946	341.93	11.03	330.90	155	155	1	283,708.71	50086	28370863	500.86
				105	2	47,880.90	31	13200	112.45	0.00	112.45	0.751177	84.47	2.73	81.74	157	157	2	45,300.67	10639	4530069	106.39
																157	156	4	72,189.21	173	7218940	1.73
																157	155	1	283,708.71	98	28370863	0.98
				106	2	8,432.43	3	560	45.17	0.00	45.17	0.817800	36.94	1.19	35.75	157	158	1	2,299.66	1232	229962	12.32

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																								157	157	4	11,197.50	3140	1119749	31.40
				106	3	5,514.79	3	560	29.54	0.00	29.54	0.817800	24.16	0.78	23.38	157	157	4	11,197.50	2859	1119749	28.59
				106	20	6,561.24	3	560	35.15	0.00	35.15	0.817700	28.74	0.93	27.81	189	189	1	19,260.06	3402	1926003	34.02
				106	21	13,341.01	3	560	71.47	0.00	71.47	0.817711	58.44	1.89	56.56	189	189	1	19,260.06	6916	1926003	69.16
				106	30	58,627.94	1	220	266.49	0.00	266.49	0.747097	199.09	6.42	192.67	186	186	2	452,116.61	24571	45211650	245.71
				106	31	64,894.40	3	440	442.46	0.00	442.46	0.770865	341.08	11.01	330.07	186	186	2	452,116.61	42093	45211650	420.93
				106	33	64,477.42	1	220	293.08	0.00	293.08	0.803277	235.42	7.60	227.83	186	186	2	452,116.61	29054	45211650	290.54
				106	34	69,528.54	1	220	316.04	0.00	316.04	0.713402	225.46	7.28	218.19	187	187	9	65,875.41	30657	6587545	306.57
				106	44	50,407.76	31	13200	118.38	0.00	118.38	0.716988	84.88	2.74	82.14	190	190	4	321,497.82	11058	32149773	110.58
				106	45	26,413.25	81	14080	151.95	0.00	151.95	0.717800	109.07	3.52	105.55	190	190	4	321,497.82	14210	32149773	142.10
				106	46	24,004.43	81	14080	138.09	0.00	138.09	0.716471	98.94	3.19	95.75	190	190	4	321,497.82	12890	32149773	128.90
				106	49	29,164.46	13	440	861.68	0.00	861.68	0.707800	609.90	19.68	590.21	190	190	4	321,497.82	79458	32149773	794.58
				106	50	136,987.50	3	440	934.01	0.00	934.01	0.799797	747.01	24.11	722.91	186	190	4	321,497.82	29000	32149773	290.00
																186	186	2	452,116.61	64720	45211650	647.20
				106	52	145,848.15	3	560	781.33	0.00	781.33	0.746556	583.31	18.82	564.48	190	190	4	321,497.82	75994	32149773	759.94
				108	4	182,711.20	3	560	978.81	0.00	978.81	0.787100	770.42	24.86	745.56	186	186	2	452,116.61	95080	45211650	950.80
				111	3	19,237.05	3	440	131.16	0.00	131.16	0.823039	107.95	3.48	104.47	216	216	2	18,935.72	12693	1893569	126.93
				111	17	28,604.23	81	14080	164.56	0.00	164.56	0.728447	119.87	3.87	116.00	216	216	7	42,599.42	16252	4259933	162.52
				111	18	16,033.81	81	14080	92.24	0.00	92.24	0.677028	62.45	2.02	60.43	216	216	7	42,599.42	8467	4259933	84.67
				111	20	21,653.89	3	1600	40.60	0.00	40.60	0.630600	25.60	0.83	24.78	214	214	3	38,619.83	3929	3861978	39.29
				111	21	17,821.76	3	560	95.47	0.00	95.47	0.630600	60.21	1.94	58.26	214	214	3	38,619.83	9239	3861978	92.39
				111	23	19,669.97	3	440	134.11	0.00	134.11	0.630843	84.60	2.73	81.87	214	214	5	19,620.19	12976	1962018	129.76
				111	30	40,787.76	31	13200	95.79	0.00	95.79	0.636765	61.00	1.97	59.03	213	213	6	33,350.71	8092	3335076	80.92
																213	207	4	54,519.54	1167	5451968	11.67
				111	54	8,914.72	3	440	60.78	0.00	60.78	0.655377	39.84	1.29	38.55	207	207	4	54,519.54	5954	5451968	59.54

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				111	55	42,267.09	3	440	288.18	0.00	288.18	0.643614	185.48	5.99	179.49	207	207	4	54,519.54	27724	5451968	277.24
				113	4	32,266.73	1	220	146.67	0.00	146.67	0.787800	115.54	3.73	111.82	128	128	2	31,787.55	14193	3178748	141.93
				113	14	9,630.29	3	560	51.59	0.00	51.59	0.697800	36.00	1.16	34.84	129	144	6	17,309.60	298	1730958	2.98
																129	129	2	8,400.59	4500	840063	45.00
																129	127	1	65,319.71	136	6531971	1.36
				113	31	18,327.87	3	560	98.19	0.00	98.19	0.797800	78.33	2.53	75.80	196	196	2	18,391.69	9502	1839169	95.02
				113	41	10,335.27	31	13200	24.27	0.00	24.27	0.807800	19.61	0.63	18.97	145	145	3	10,492.65	2349	1049268	23.49
				113	44	14,203.56	31	13200	33.36	0.00	33.36	0.805101	26.86	0.87	25.99	196	207	4	54,519.54	173	5451968	1.73
																196	196	5	12,494.10	2934	1249406	29.34
																196	196	2	18,391.69	154	1839169	1.54
				113	49	16,542.66	3	560	88.62	0.00	88.62	0.704337	62.42	2.01	60.41	144	144	2	16,462.69	8576	1646268	85.76
				113	58	17,312.85	3	1600	32.46	0.00	32.46	0.807800	26.22	0.85	25.38	144	144	6	17,309.60	3141	1730958	31.41
				113	65	12,324.01	3	1600	23.11	0.00	23.11	0.804664	18.59	0.60	17.99	195	195	1	12,840.76	2236	1284078	22.36
				113	79	9,239.74	9	1780	46.72	0.00	46.72	0.708138	33.08	1.07	32.02	194	145	3	10,492.65	248	1049268	2.48
																194	207	4	54,519.54	965	5451968	9.65
																194	194	2	5,600.92	2832	560096	28.32
																194	195	1	12,840.76	462	1284078	4.62
				113	104	8,301.99	3	1600	15.57	0.00	15.57	0.817800	12.73	0.41	12.32	193	193	5	8,179.84	1506	817980	15.06
				113	109	1,299.68	31	13200	3.05	0.00	3.05	0.817800	2.50	0.08	2.42	147	149	1	48,048.89	337	4804881	3.37
				113	110	3,545.50	1	264	13.43	0.00	13.43	0.817800	10.98	0.35	10.63	148	148	3	25,618.50	1300	2561838	13.00
				113	111	5,485.87	1	264	20.78	0.00	20.78	0.817800	16.99	0.55	16.45	148	148	3	25,618.50	2011	2561838	20.11
				113	112	4,111.62	1	264	15.57	0.00	15.57	0.817800	12.74	0.41	12.33	148	148	3	25,618.50	1507	2561838	15.07
				113	118	4,755.67	3	40	356.68	0.00	356.68	0.817800	291.69	9.41	282.28	148	148	6	4,602.21	34517	460224	345.17
				113	120	4,819.80	9	1760	24.65	0.00	24.65	0.817800	20.16	0.65	19.51	148	148	3	25,618.50	2385	2561838	23.85
				113	121	11,317.43	3	1600	21.22	0.00	21.22	0.817800	17.35	0.56	16.79	148	148	3	25,618.50	1392	2561838	13.92
																148	147	1	3,526.08	661	352606	6.61

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				113	128	1,999.80	3	1600	3.75	0.00	3.75	0.803691	3.01		3.01	222	222	1	54,535.19	390	5453515	3.90
				113	137	63,064.97	3	1600	118.25	0.00	118.25	0.786005	92.94	3.00	89.94	192	192	4	101,575.10	10760	10157504	107.60
																192	190	4	321,497.82	644	32149773	6.44
				113	139	49,883.86	3	560	267.23	0.00	267.23	0.801414	214.17	6.91	207.25	192	193	5	8,179.84	78	817980	0.78
																192	192	4	101,575.10	23662	10157504	236.62
																192	192	2	42,592.32	654	4259225	6.54
																192	190	4	321,497.82	1972	32149773	19.72
				113	140	524.41	3	560	2.81	0.00	2.81	0.807800	2.27		2.27	192	192	13	524.41	281	52438	2.81
				113	141	484.00	3	560	2.59	0.00	2.59	0.707800	1.84		1.84	192	192	12	484.00	259	48396	2.59
				113	142	42,751.19	9	1780	216.16	0.00	216.16	0.717800	155.16	5.01	150.15	192	192	2	42,592.32	20918	4259225	209.18
				113	143	24,198.36	9	1780	122.35	0.00	122.35	0.717800	87.82		87.82	192	192	3	151,622.40	11881	15162247	118.81
								TOPLAM	**15,456.78**	**0.00**	**15,456.78**		**11,343.06**	**362.86**	**10,980.19**								**14,911.76**
161	**DEMİR**	İbrahim Halil	Ali	101	16	32,309.64	1	220	146.86	0.00	146.86	0.787800	115.70	3.73	111.96	122	143	2	7,188.28	734	718829	7.34
																122	128	2	31,787.55	378	3178748	3.78
																122	127	1	65,319.71	626	6531971	6.26
																122	122	4	89,787.34	3909	8978730	39.09
																122	122	4	89,787.34	8749	8978730	87.49
				101	17	61,162.72	1	220	278.01	0.00	278.01	0.782290	217.49	7.02	210.47	122	122	4	89,787.34	26900	8978730	269.00
				101	18	3,153.91	81	14080	18.14	0.00	18.14	0.707293	12.83	0.41	12.42	122	122	4	89,787.34	1587	8978730	15.87
				101	19	38,167.74	3	560	204.47	0.00	204.47	0.779351	159.35	5.14	154.21	127	127	1	65,319.71	20324	6531971	203.24
				101	20	27,690.72	13	440	818.13	0.00	818.13	0.729149	596.54	19.25	577.29	127	127	1	65,319.71	76081	6531971	760.81
				101	28	68,127.16	3	440	464.50	0.00	464.50	0.697800	324.13	10.46	313.67	126	127	3	4,761.48	3007	476158	30.07
																126	126	7	61,518.23	41944	6151829	419.44
				101	33	7,058.48	9	1760	36.09	0.00	36.09	0.707800	25.55	0.82	24.72	143	143	2	7,188.28	3493	718829	34.93
				101	34	463.57	9	1760	2.37	0.00	2.37	0.707800	1.68		1.68	220	220	1	73,941.60	233	7394160	2.33
				101	77	377.31	9	1760	1.93	0.00	1.93	0.707800	1.37		1.37	220	220	1	73,941.60	190	7394160	1.90
				101	78	47,961.50	3	440	327.01	0.00	327.01	0.665814	217.73	7.03	210.70	141	141	2	45,815.25	31160	4581524	311.60
				101	82	38,524.94	31	13200	90.48	0.00	90.48	0.717800	64.94	2.10	62.85	149	149	1	48,048.89	8756	4804881	87.56
				101	108	14,370.83	31	13200	33.75	0.00	33.75	0.717800	24.23	0.78	23.44	149	149	1	48,048.89	2126	4804881	21.26

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																149	148	3	25,618.50	184	2561838	1.84
																149	141	2	45,815.25	80	4581524	0.80
																149	150	9	3,638.70	855	363874	8.55
				101	112	36,328.80	9	1760	185.77	0.00	185.77	0.606687	112.71	3.64	109.07	150	150	6	34,399.78	17975	3439975	179.75
				101	140	59,567.70	9	1760	304.61	0.00	304.61	0.707788	215.60	6.96	208.64	142	144	2	16,462.69	232	1646268	2.32
																142	142	5	23,953.67	12249	2395365	122.49
																142	142	5	23,953.67	8243	2395365	82.43
																142	142	1	15,340.76	7845	1534077	78.45
																142	141	2	45,815.25	953	4581524	9.53
				102	7	109,013.27	3	560	584.00	0.00	584.00	0.672260	392.60	12.67	379.93	155	155	1	283,708.71	57508	28370863	575.08
				102	9	36,037.77	1	220	163.81	0.00	163.81	0.693173	113.55	3.66	109.88	155	155	1	283,708.71	16633	28370863	166.33
				102	11	24,867.80	81	14080	143.06	0.00	143.06	0.651026	93.14	3.01	90.13	155	155	1	283,708.71	13643	28370863	136.43
				102	12	48,677.82	1	220	221.26	0.00	221.26	0.595689	131.80	4.25	127.55	155	155	1	283,708.71	19307	28370863	193.07
				102	26	13,036.27	3	440	88.88	0.00	88.88	0.721146	64.10	2.07	62.03	156	156	3	12,612.83	8600	1261282	86.00
				102	27	29,299.97	13	440	865.68	0.00	865.68	0.768677	665.43	21.47	643.96	156	156	4	72,189.21	87132	7218940	871.32
				102	28	52,131.43	13	440	1,540.25	0.00	1,540.25	0.718935	1,107.34	35.73	1,071.61	156	141	2	45,815.25	4894	4581524	48.94
																156	161	7	5,763.05	17027	576306	170.27
																156	156	4	72,189.21	123981	7218940	1,239.81
				102	29	74,744.91	3	440	509.62	0.00	509.62	0.670946	341.93	11.03	330.90	155	155	1	283,708.71	50086	28370863	500.86
				102	33	88,646.22	3	200	1,329.69	0.00	1,329.69	0.716452	952.66	30.74	921.92	161	164	1	48,211.78	116838	4821178	1,168.38
				102	43	79,395.25	3	200	1,190.93	0.00	1,190.93	0.783804	933.46	30.12	903.33	168	171	1	44,252.59	125202	4425259	1,252.02
				102	45	112,487.12	3	200	1,687.31	0.00	1,687.31	0.792493	1,337.18	43.15	1,294.03	168	171	1	44,252.59	179353	4425259	1,793.53
				102	46	101,908.00	3	200	1,528.62	0.00	1,528.62	0.779399	1,191.40	38.45	1,152.96	168	163	1	105,093.07	147290	10509307	1,472.90
				102	47	86,446.43	3	200	1,296.70	0.00	1,296.70	0.798718	1,035.69	33.42	1,002.27	168	163	1	105,093.07	128040	10509307	1,280.40
				102	48	51,679.59	3	200	775.19	0.00	775.19	0.743052	576.01	18.59	557.42	166	163	1	105,093.07	71210	10509307	712.10
				102	49	129,857.02	3	200	1,947.86	0.00	1,947.86	0.732337	1,426.49	46.03	1,380.46	166	168	3	106,749.98	172773	10674999	1,727.73

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				102	50	128,954.02	3	200	1,934.31	0.00	1,934.31	0.771124	1,491.59	48.13	1,443.46	163	163	1	105,093.07	184401	10509307	1,844.01
				102	51	109,443.40	3	200	1,641.65	0.00	1,641.65	0.788825	1,294.98	41.79	1,253.19	163	163	1	105,093.07	160094	10509307	1,600.94
				105	2	47,880.90	31	13200	112.45	0.00	112.45	0.751177	84.47	2.73	81.74	157	157	2	45,300.67	10639	4530069	106.39
																157	156	4	72,189.21	173	7218940	1.73
																157	155	1	283,708.71	98	28370863	0.98
				105	7	68,624.20	3	200	1,029.36	0.00	1,029.36	0.758744	781.02	25.20	755.82	160	160	6	45,754.53	100165	4575452	1,001.65
				105	8	253,425.13	3	200	3,801.38	0.00	3,801.38	0.751094	2,855.19	92.13	2,763.06	173	160	6	45,754.53	366176	4575452	3,661.76
				105	10	6,490.66	3	200	97.36	0.00	97.36	0.807700	78.64	2.54	76.10	183	183	5	14,999.72	9422	1499972	94.22
				105	11	70,312.24	3	200	1,054.68	0.00	1,054.68	0.807495	851.65	27.48	824.17	183	183	5	14,999.72	102039	1499972	1,020.39
				105	13	119,232.30	3	200	1,788.48	0.00	1,788.48	0.788432	1,410.10	45.50	1,364.60	174	174	3	93,229.59	184127	9322961	1,841.27
				105	14	282,417.46	3	200	4,236.26	0.00	4,236.26	0.731335	3,098.13	99.97	2,998.16	174	174	3	93,229.59	404546	9322961	4,045.46
				105	16	167,084.15	3	200	2,506.26	0.00	2,506.26	0.728422	1,825.62	58.91	1,766.71	174	174	1	36,574.57	235589	3657457	2,355.89
				105	21	130,673.47	3	200	1,960.10	0.00	1,960.10	0.737348	1,445.28	46.64	1,398.64	175	168	3	106,749.98	175049	10674999	1,750.49
				105	23	95,983.37	3	200	1,439.75	0.00	1,439.75	0.717664	1,033.26	33.34	999.91	175	168	3	106,749.98	125146	10674999	1,251.46
				105	25	52,129.67	3	200	781.95	0.00	781.95	0.717798	561.28	18.11	543.17	175	168	3	106,749.98	67981	10674999	679.81
				105	28	70,775.62	3	200	1,061.63	0.00	1,061.63	0.713276	757.24	24.44	732.80	181	161	5	10,337.22	95203	1033721	952.03
				105	30	199,963.18	3	200	2,999.45	0.00	2,999.45	0.707238	2,121.32	68.45	2,052.87	179	179	3	51,419.38	290893	5141939	2,908.93
				105	31	153,531.46	3	200	2,302.97	0.00	2,302.97	0.710790	1,636.93	52.82	1,584.11	178	179	3	51,419.38	224469	5141939	2,244.69
				105	32	112,844.26	3	200	1,692.66	0.00	1,692.66	0.717844	1,215.07	39.21	1,175.86	178	168	3	106,749.98	147166	10674999	1,471.66
				105	33	79,189.54	3	200	1,187.84	0.00	1,187.84	0.727645	864.33	27.89	836.44	176	175	4	52,685.20	116528	5268522	1,165.28
				105	34	48,250.93	3	200	723.76	0.00	723.76	0.769112	556.66	17.96	538.69	176	175	4	52,685.20	75048	5268522	750.48
				105	35	117,976.72	3	200	1,769.65	0.00	1,769.65	0.797543	1,411.37	45.54	1,365.83	176	181	3	17,063.12	192968	1706311	1,929.68
				106	2	8,432.43	3	560	45.17	0.00	45.17	0.817800	36.94	1.19	35.75	157	158	1	2,299.66	1232	229962	12.32
																157	157	4	11,197.50	3140	1119749	31.40
				106	3	5,514.79	3	560	29.54	0.00	29.54	0.817800	24.16	0.78	23.38	157	157	4	11,197.50	2859	1119749	28.59

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				106	20	6,561.24	3	560	35.15	0.00	35.15	0.817700	28.74	0.93	27.81	189	189	1	19,260.06	3402	1926003	34.02
				106	21	13,341.01	3	560	71.47	0.00	71.47	0.817711	58.44	1.89	56.56	189	189	1	19,260.06	6916	1926003	69.16
				106	30	58,627.94	1	220	266.49	0.00	266.49	0.747097	199.09	6.42	192.67	186	186	2	452,116.61	24571	45211650	245.71
				106	31	64,894.40	3	440	442.46	0.00	442.46	0.770865	341.08	11.01	330.07	186	186	2	452,116.61	42093	45211650	420.93
				106	33	64,477.42	1	220	293.08	0.00	293.08	0.803277	235.42	7.60	227.83	186	186	2	452,116.61	29054	45211650	290.54
				106	34	69,528.54	1	220	316.04	0.00	316.04	0.713402	225.46	7.28	218.19	187	187	9	65,875.41	30657	6587545	306.57
				106	44	50,407.76	31	13200	118.38	0.00	118.38	0.716988	84.88	2.74	82.14	190	190	4	321,497.82	11058	32149773	110.58
				106	45	26,413.25	81	14080	151.95	0.00	151.95	0.717800	109.07	3.52	105.55	190	190	4	321,497.82	14210	32149773	142.10
				106	46	24,004.43	81	14080	138.09	0.00	138.09	0.716471	98.94	3.19	95.75	190	190	4	321,497.82	12890	32149773	128.90
				106	49	29,164.46	13	440	861.68	0.00	861.68	0.707800	609.90	19.68	590.21	190	190	4	321,497.82	79458	32149773	794.58
				106	50	136,987.50	3	440	934.01	0.00	934.01	0.799797	747.01	24.11	722.91	186	190	4	321,497.82	29000	32149773	290.00
																186	186	2	452,116.61	64720	45211650	647.20
				106	52	145,848.15	3	560	781.33	0.00	781.33	0.746556	583.31	18.82	564.48	190	190	4	321,497.82	75994	32149773	759.94
				108	4	182,711.20	3	560	978.81	0.00	978.81	0.787100	770.42	24.86	745.56	186	186	2	452,116.61	95080	45211650	950.80
				111	3	19,237.05	3	440	131.16	0.00	131.16	0.823039	107.95	3.48	104.47	216	216	2	18,935.72	12693	1893569	126.93
				111	17	28,604.23	81	14080	164.56	0.00	164.56	0.728447	119.87	3.87	116.00	216	216	7	42,599.42	16252	4259933	162.52
				111	18	16,033.81	81	14080	92.24	0.00	92.24	0.677028	62.45	2.02	60.43	216	216	7	42,599.42	8467	4259933	84.67
				111	20	21,653.89	3	1600	40.60	0.00	40.60	0.630600	25.60	0.83	24.78	214	214	3	38,619.83	3929	3861978	39.29
				111	21	17,821.76	3	560	95.47	0.00	95.47	0.630600	60.21	1.94	58.26	214	214	3	38,619.83	9239	3861978	92.39
				111	23	19,669.97	3	440	134.11	0.00	134.11	0.630843	84.60	2.73	81.87	214	214	5	19,620.19	12976	1962018	129.76
				111	30	40,787.76	31	13200	95.79	0.00	95.79	0.636765	61.00	1.97	59.03	213	213	6	33,350.71	8092	3335076	80.92
																213	207	4	54,519.54	1167	5451968	11.67
				111	54	8,914.72	3	440	60.78	0.00	60.78	0.655377	39.84	1.29	38.55	207	207	4	54,519.54	5954	5451968	59.54
				111	55	42,267.09	3	440	288.18	0.00	288.18	0.643614	185.48	5.99	179.49	207	207	4	54,519.54	27724	5451968	277.24

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				113	4	32,266.73	1	220	146.67	0.00	146.67	0.787800	115.54	3.73	111.82	128	128	2	31,787.55	14193	3178748	141.93
				113	14	9,630.29	3	560	51.59	0.00	51.59	0.697800	36.00	1.16	34.84	129	144	6	17,309.60	298	1730958	2.98
																129	129	2	8,400.59	4500	840063	45.00
																129	127	1	65,319.71	136	6531971	1.36
				113	31	18,327.87	3	560	98.19	0.00	98.19	0.797800	78.33	2.53	75.80	196	196	2	18,391.69	9502	1839169	95.02
				113	41	10,335.27	31	13200	24.27	0.00	24.27	0.807800	19.61	0.63	18.97	145	145	3	10,492.65	2349	1049268	23.49
				113	44	14,203.56	31	13200	33.36	0.00	33.36	0.805101	26.86	0.87	25.99	196	207	4	54,519.54	173	5451968	1.73
																196	196	5	12,494.10	2934	1249406	29.34
																196	196	2	18,391.69	154	1839169	1.54
				113	48	30,544.70	3	40	2,290.85	0.00	2,290.85	0.735596	1,685.14	54.38	1,630.76	144	144	4	30,945.62	221648	3094561	2,216.48
				113	49	16,542.66	3	560	88.62	0.00	88.62	0.704337	62.42	2.01	60.41	144	144	2	16,462.69	8576	1646268	85.76
				113	58	17,312.85	3	1600	32.46	0.00	32.46	0.807800	26.22	0.85	25.38	144	144	6	17,309.60	3141	1730958	31.41
				113	65	12,324.01	3	1600	23.11	0.00	23.11	0.804664	18.59	0.60	17.99	195	195	1	12,840.76	2236	1284078	22.36
				113	79	9,239.74	9	1780	46.72	0.00	46.72	0.708138	33.08	1.07	32.02	194	145	3	10,492.65	248	1049268	2.48
																194	207	4	54,519.54	965	5451968	9.65
																194	194	2	5,600.92	2832	560096	28.32
																194	195	1	12,840.76	462	1284078	4.62
				113	104	8,301.99	3	1600	15.57	0.00	15.57	0.817800	12.73	0.41	12.32	193	193	5	8,179.84	1506	817980	15.06
				113	109	1,299.68	31	13200	3.05	0.00	3.05	0.817800	2.50	0.08	2.42	147	149	1	48,048.89	337	4804881	3.37
				113	110	3,545.50	1	264	13.43	0.00	13.43	0.817800	10.98	0.35	10.63	148	148	3	25,618.50	1300	2561838	13.00
				113	111	5,485.87	1	264	20.78	0.00	20.78	0.817800	16.99	0.55	16.45	148	148	3	25,618.50	2011	2561838	20.11
				113	112	4,111.62	1	264	15.57	0.00	15.57	0.817800	12.74	0.41	12.33	148	148	3	25,618.50	1507	2561838	15.07
				113	118	4,755.67	3	40	356.68	0.00	356.68	0.817800	291.69	9.41	282.28	148	148	6	4,602.21	34517	460224	345.17
				113	120	4,819.80	9	1760	24.65	0.00	24.65	0.817800	20.16	0.65	19.51	148	148	3	25,618.50	2385	2561838	23.85
				113	121	11,317.43	3	1600	21.22	0.00	21.22	0.817800	17.35	0.56	16.79	148	148	3	25,618.50	1392	2561838	13.92
																148	147	1	3,526.08	661	352606	6.61

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				113	137	63,064.97	3	1600	118.25	0.00	118.25	0.786005	92.94	3.00	89.94	192	192	4	101,575.10	10760	10157504	107.60
																192	190	4	321,497.82	644	32149773	6.44
				113	139	49,883.86	3	560	267.23	0.00	267.23	0.801414	214.17	6.91	207.25	192	193	5	8,179.84	78	817980	0.78
																192	192	4	101,575.10	23662	10157504	236.62
																192	192	2	42,592.32	654	4259225	6.54
																192	190	4	321,497.82	1972	32149773	19.72
				113	142	42,751.19	9	1780	216.16	0.00	216.16	0.717800	155.16	5.01	150.15	192	192	2	42,592.32	20918	4259225	209.18
								TOPLAM	**61,381.95**	**0.00**	**61,381.95**		**45,675.79**	**1,473.80**	**44,201.98**							**58,977.27**
531	**DEMİR**	İsmail	Veysel	106	50	136,987.50	1	22	6,226.70	0.00	6,226.70	0.799797	4,980.10	160.70	4,819.40	186	190	4	321,497.82	193335	32149773	1,933.35
																186	186	2	452,116.61	431465	45211650	4,314.65
								TOPLAM	**6,226.70**	**0.00**	**6,226.70**		**4,980.10**	**160.70**	**4,819.40**							**6,248.00**
162	**DEMİR**	Mehmet	Hamo	101	16	32,309.64	48	1584	979.08	0.00	979.08	0.787800	771.32	24.89	746.43	122	143	2	7,188.28	4895	718829	48.95
																122	128	2	31,787.55	2522	3178748	25.22
																122	127	1	65,319.71	4175	6531971	41.75
																122	122	4	89,787.34	26057	8978730	260.57
																122	122	4	89,787.34	58329	8978730	583.29
				101	17	61,162.72	48	1584	1,853.42	0.00	1,853.42	0.782290	1,449.91	46.79	1,403.12	122	122	4	89,787.34	179336	8978730	1,793.36
				101	18	3,153.91	3024	78848	120.96	0.00	120.96	0.707293	85.55	2.76	82.79	122	122	4	89,787.34	10582	8978730	105.82
				101	19	38,167.74	924	25872	1,363.13	0.00	1,363.13	0.779351	1,062.36	34.28	1,028.08	127	127	1	65,319.71	135491	6531971	1,354.91
				101	20	27,690.72	4368	22176	5,454.23	0.00	5,454.23	0.729149	3,976.95	128.33	3,848.62	127	127	1	65,319.71	507210	6531971	5,072.10
				101	28	68,127.16	3	66	3,096.69	0.00	3,096.69	0.697800	2,160.87	69.73	2,091.14	126	127	3	4,761.48	20048	476158	200.48
																126	126	7	61,518.23	279628	6151829	2,796.28
				101	33	7,058.48	3	88	240.63	0.00	240.63	0.707800	170.32	5.50	164.82	143	143	2	7,188.28	23287	718829	232.87
				101	34	463.57	3	88	15.80	0.00	15.80	0.707800	11.19		11.19	220	220	1	73,941.60	1554	7394160	15.54
				101	35	7,399.65	3	88	252.26	0.00	252.26	0.707800	178.55		178.55	220	220	1	73,941.60	24807	7394160	248.07
				101	36	1,543.23	3	88	52.61	0.00	52.61	0.706963	37.19		37.19	220	220	1	73,941.60	5168	7394160	51.68
				101	77	377.31	3	88	12.86	0.00	12.86	0.707800	9.10		9.10	220	220	1	73,941.60	1265	7394160	12.65
				101	78	47,961.50	3	66	2,180.07	0.00	2,180.07	0.665814	1,451.52	46.84	1,404.68	141	141	2	45,815.25	207733	4581524	2,077.33

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				101	82	38,524.94	93	5940	603.17	0.00	603.17	0.717800	432.95	13.97	418.98	149	149	1	48,048.89	58370	4804881	583.70
				101	108	14,370.83	93	5940	225.00	0.00	225.00	0.717800	161.50	5.21	156.29	149	149	1	48,048.89	14176	4804881	141.76
																149	148	3	25,618.50	1228	2561838	12.28
																149	141	2	45,815.25	533	4581524	5.33
																149	150	9	3,638.70	5697	363874	56.97
				101	112	36,328.80	126	3696	1,238.48	0.00	1,238.48	0.606687	751.37	24.25	727.12	150	150	6	34,399.78	119836	3439975	1,198.36
				101	140	59,567.70	3	88	2,030.72	0.00	2,030.72	0.707788	1,437.32	46.38	1,390.94	142	144	2	16,462.69	1545	1646268	15.45
																142	142	5	23,953.67	81660	2395365	816.60
																142	142	5	23,953.67	54951	2395365	549.51
																142	142	1	15,340.76	52298	1534077	522.98
																142	141	2	45,815.25	6354	4581524	63.54
				101	141	846.81	3	88	28.87	0.00	28.87	0.707800	20.43		20.43	142	142	2	846.81	2887	84684	28.87
				101	142	718.24	3	88	24.49	0.00	24.49	0.707800	17.33		17.33	142	142	3	718.24	2449	71827	24.49
				102	7	109,013.27	924	25872	3,893.33	0.00	3,893.33	0.672260	2,617.33	84.46	2,532.87	155	155	1	283,708.71	383389	28370863	3,833.89
				102	9	36,037.77	336	11088	1,092.05	0.00	1,092.05	0.693173	756.98	24.43	732.55	155	155	1	283,708.71	110883	28370863	1,108.83
				102	11	24,867.80	3024	78848	953.74	0.00	953.74	0.651026	620.91	20.04	600.87	155	155	1	283,708.71	90951	28370863	909.51
				102	12	48,677.82	336	11088	1,475.09	0.00	1,475.09	0.595689	878.69	28.35	850.34	155	155	1	283,708.71	128712	28370863	1,287.12
				102	26	13,036.27	3	66	592.56	0.00	592.56	0.721146	427.32	13.79	413.53	156	156	3	12,612.83	57331	1261282	573.31
				102	27	29,299.97	4368	22176	5,771.21	0.00	5,771.21	0.768677	4,436.19	143.15	4,293.04	156	156	4	72,189.21	580878	7218940	5,808.78
				102	28	52,131.43	4368	22176	10,268.31	0.00	10,268.31	0.718935	7,382.25	238.22	7,144.04	156	141	2	45,815.25	32625	4581524	326.25
																156	161	7	5,763.05	113515	576306	1,135.15
																156	156	4	72,189.21	826538	7218940	8,265.38
				102	29	74,744.91	3	66	3,397.50	0.00	3,397.50	0.670946	2,279.54	73.56	2,205.98	155	155	1	283,708.71	333909	28370863	3,339.09
				102	33	88,646.22	6144	61440	8,864.62	0.00	8,864.62	0.716452	6,351.08	204.94	6,146.14	161	168	3	106,749.98	769229	10674999	7,692.29
				102	35	508,474.63	6144	61440	50,847.46	0.00	50,847.46	0.727492	36,991.15	1,193.66	35,797.49	170	168	3	106,749.98	226619	10674999	2,266.19
																170	170	1	55,679.88	4232433	5567988	42,324.33
																170	164	1	48,211.78	458029	4821178	4,580.29
				102	43	79,395.25	6144	61440	7,939.53	0.00	7,939.53	0.783804	6,223.04	200.81	6,022.23	168	171	1	44,252.59	834682	4425259	8,346.82

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				102	45	112,487.12	768	7680	11,248.71	0.00	11,248.71	0.792493	8,914.52	287.66	8,626.86	168	171	1	44,252.59	1195686	4425259	11,956.86
				102	46	101,908.00	6144	61440	10,190.80	0.00	10,190.80	0.779399	7,942.70	256.30	7,686.40	168	163	1	105,093.07	981931	10509307	9,819.31
				102	47	86,446.43	6144	61440	8,644.64	0.00	8,644.64	0.798718	6,904.63	222.80	6,681.83	168	163	1	105,093.07	853598	10509307	8,535.98
				102	48	51,679.59	6144	61440	5,167.96	0.00	5,167.96	0.743052	3,840.06	123.91	3,716.15	166	163	1	105,093.07	474735	10509307	4,747.35
				102	49	129,857.02	6144	61440	12,985.70	0.00	12,985.70	0.732337	9,509.91	306.87	9,203.03	166	168	3	106,749.98	1151819	10674999	11,518.19
				102	50	128,954.02	6144	61440	12,895.40	0.00	12,895.40	0.771124	9,943.95	320.88	9,623.07	163	163	1	105,093.07	1229340	10509307	12,293.40
				102	51	109,443.40	6144	61440	10,944.34	0.00	10,944.34	0.788825	8,633.17	278.58	8,354.59	163	163	1	105,093.07	1067292	10509307	10,672.92
				105	2	47,880.90	93	5940	749.65	0.00	749.65	0.751177	563.12	18.17	544.95	157	157	2	45,300.67	70925	4530069	709.25
																157	156	4	72,189.21	1152	7218940	11.52
																157	155	1	283,708.71	656	28370863	6.56
				105	7	68,624.20	6144	61440	6,862.42	0.00	6,862.42	0.758744	5,206.82	168.02	5,038.80	160	160	6	45,754.53	667769	4575452	6,677.69
				105	8	253,425.13	6144	61440	25,342.51	0.00	25,342.51	0.751094	19,034.62	614.22	18,420.39	173	174	3	93,229.59	973018	9322961	9,730.18
																173	160	6	45,754.53	1485504	4575452	14,855.04
				105	10	6,490.66	6144	61440	649.07	0.00	649.07	0.807700	524.25	16.92	507.33	183	183	5	14,999.72	62812	1499972	628.12
				105	11	70,312.24	6144	61440	7,031.22	0.00	7,031.22	0.807495	5,677.68	183.21	5,494.46	183	144	4	30,945.62	88520	3094561	885.20
																183	183	5	14,999.72	599626	1499972	5,996.26
				105	13	119,232.30	6144	61440	11,923.23	0.00	11,923.23	0.788432	9,400.65	303.35	9,097.30	174	174	3	93,229.59	1227513	9322961	12,275.13
				105	14	282,417.46	6144	61440	28,241.75	0.00	28,241.75	0.731335	20,654.19	666.48	19,987.70	174	174	3	93,229.59	2696971	9322961	26,969.71
				105	16	167,084.15	6144	61440	16,708.42	0.00	16,708.42	0.728422	12,170.77	392.74	11,778.04	174	174	1	36,574.57	493724	3657457	4,937.24
																174	174	3	93,229.59	1089646	9322961	10,896.46
				105	21	130,673.47	6144	61440	13,067.35	0.00	13,067.35	0.737348	9,635.18	310.92	9,324.26	175	168	3	106,749.98	1166992	10674999	11,669.92
				105	23	95,983.37	6144	61440	9,598.34	0.00	9,598.34	0.717664	6,888.38	222.28	6,666.10	175	168	3	106,749.98	834305	10674999	8,343.05
				105	25	52,129.67	6144	61440	5,212.97	0.00	5,212.97	0.717798	3,741.86	120.75	3,621.11	175	168	3	106,749.98	453205	10674999	4,532.05
				105	28	70,775.62	6144	61440	7,077.56	0.00	7,077.56	0.713276	5,048.26	162.90	4,885.36	181	168	3	106,749.98	135305	10674999	1,353.05
																181	161	5	10,337.22	494237	1033721	4,942.37
				105	30	199,963.18	768	7680	19,996.32	0.00	19,996.32	0.707238	14,142.15	456.35	13,685.80	179	179	3	51,419.38	1939284	5141939	19,392.84

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				105	31	153,531.46	6144	61440	15,353.15	0.00	15,353.15	0.710790	10,912.87	352.14	10,560.72	178	179	3	51,419.38	1329793	5141939	13,297.93
																178	168	3	106,749.98	147207	10674999	1,472.07
				105	32	112,844.26	6144	61440	11,284.43	0.00	11,284.43	0.717844	8,100.45	261.39	7,839.06	178	168	3	106,749.98	981109	10674999	9,811.09
				105	33	79,189.54	6144	61440	7,918.95	0.00	7,918.95	0.727645	5,762.19	185.94	5,576.25	176	168	3	106,749.98	665536	10674999	6,655.36
																176	175	4	52,685.20	36030	5268522	360.30
				105	34	48,250.93	6144	61440	4,825.09	0.00	4,825.09	0.769112	3,711.04	119.75	3,591.29	176	175	4	52,685.20	500319	5268522	5,003.19
				105	35	117,976.72	6144	61440	11,797.67	0.00	11,797.67	0.797543	9,409.15	303.62	9,105.53	176	181	3	17,063.12	565131	1706311	5,651.31
																176	175	4	52,685.20	711274	5268522	7,112.74
				106	2	8,432.43	924	25872	301.16	0.00	301.16	0.817800	246.29	7.95	238.34	157	158	1	2,299.66	8213	229962	82.13
																157	157	4	11,197.50	20931	1119749	209.31
				106	3	5,514.79	924	25872	196.96	0.00	196.96	0.817800	161.07	5.20	155.87	157	157	4	11,197.50	19060	1119749	190.60
				106	20	6,561.24	924	25872	234.33	0.00	234.33	0.817700	191.61	6.18	185.43	189	189	1	19,260.06	22677	1926003	226.77
				106	21	13,341.01	924	25872	476.46	0.00	476.46	0.817711	389.61	12.57	377.04	189	189	1	19,260.06	46109	1926003	461.09
				106	30	58,627.94	336	11088	1,776.60	0.00	1,776.60	0.747097	1,327.30	42.83	1,284.47	186	186	2	452,116.61	163805	45211650	1,638.05
				106	31	64,894.40	3	66	2,949.75	0.00	2,949.75	0.770865	2,273.86	73.37	2,200.48	186	186	2	452,116.61	280623	45211650	2,806.23
				106	33	64,477.42	336	11088	1,953.86	0.00	1,953.86	0.803277	1,569.49	50.65	1,518.85	186	186	2	452,116.61	193695	45211650	1,936.95
				106	34	69,528.54	336	11088	2,106.93	0.00	2,106.93	0.713402	1,503.08	48.50	1,454.58	187	187	9	65,875.41	204378	6587545	2,043.78
				106	44	50,407.76	93	5940	789.21	0.00	789.21	0.716988	565.86	18.26	547.60	190	190	4	321,497.82	73720	32149773	737.20
				106	45	26,413.25	432	11264	1,013.01	0.00	1,013.01	0.717800	727.14	23.46	703.67	190	190	4	321,497.82	94732	32149773	947.32
				106	49	29,164.46	4368	22176	5,744.51	0.00	5,744.51	0.707800	4,065.97	131.20	3,934.76	190	190	4	321,497.82	529719	32149773	5,297.19
				106	52	145,848.15	924	25872	5,208.86	0.00	5,208.86	0.746556	3,888.71	125.48	3,763.22	190	190	4	321,497.82	506625	32149773	5,066.25
				108	4	182,711.20	924	25872	6,525.40	0.00	6,525.40	0.787100	5,136.14	165.74	4,970.40	186	186	2	452,116.61	633865	45211650	6,338.65
				111	3	19,237.05	3	66	874.41	0.00	874.41	0.823039	719.67	23.22	696.45	216	216	2	18,935.72	84620	1893569	846.20
				111	17	28,604.23	432	11264	1,097.04	0.00	1,097.04	0.728447	799.13	25.79	773.35	216	216	7	42,599.42	108346	4259933	1,083.46
				111	18	16,033.81	432	11264	614.93	0.00	614.93	0.677028	416.33	13.43	402.89	216	216	7	42,599.42	56445	4259933	564.45

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				111	20	21,653.89	24	1920	270.67	0.00	270.67	0.630600	170.69	5.51	165.18	214	214	3	38,619.83	26194	3861978	261.94
				111	21	17,821.76	924	25872	636.49	0.00	636.49	0.630600	401.37	12.95	388.42	214	214	3	38,619.83	61595	3861978	615.95
				111	23	19,669.97	3	66	894.09	0.00	894.09	0.630843	564.03	18.20	545.83	214	214	5	19,620.19	86508	1962018	865.08
				111	30	40,787.76	31	1980	638.60	0.00	638.60	0.636765	406.64	13.12	393.51	213	213	6	33,350.71	53948	3335076	539.48
																213	207	4	54,519.54	7780	5451968	77.80
				111	54	8,914.72	1	22	405.21	0.00	405.21	0.655377	265.57	8.57	257.00	207	207	4	54,519.54	39695	5451968	396.95
				111	55	42,267.09	3	66	1,921.23	0.00	1,921.23	0.643614	1,236.53	39.90	1,196.63	207	207	4	54,519.54	184827	5451968	1,848.27
				113	4	32,266.73	1	33	977.78	0.00	977.78	0.787800	770.29	24.86	745.44	128	128	2	31,787.55	94623	3178748	946.23
				113	14	9,630.29	1	28	343.94	0.00	343.94	0.697800	240.00	7.74	232.26	129	144	6	17,309.60	1984	1730958	19.84
																129	129	2	8,400.59	30002	840063	300.02
																129	127	1	65,319.71	906	6531971	9.06
				113	31	18,327.87	1	28	654.57	0.00	654.57	0.797800	522.21	16.85	505.36	196	196	2	18,391.69	63344	1839169	633.44
				113	41	10,335.27	31	1980	161.81	0.00	161.81	0.807800	130.71	4.22	126.50	145	145	3	10,492.65	15659	1049268	156.59
				113	44	14,203.56	93	5940	222.38	0.00	222.38	0.805101	179.04	5.78	173.26	196	207	4	54,519.54	1151	5451968	11.51
																196	196	5	12,494.10	19561	1249406	195.61
																196	196	2	18,391.69	1026	1839169	10.26
				113	48	30,544.70	1	2	15,272.35	0.00	15,272.35	0.735596	11,234.28	362.52	10,871.76	144	144	4	30,945.62	1477655	3094561	14,776.55
				113	49	16,542.66	1	28	590.81	0.00	590.81	0.704337	416.13	13.43	402.70	144	144	2	16,462.69	57176	1646268	571.76
				113	58	17,312.85	1	80	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	79	9,239.74	18	534	311.45	0.00	311.45	0.708138	220.55	7.12	213.43	194	145	3	10,492.65	1655	1049268	16.55
																194	207	4	54,519.54	6435	5451968	64.35
																194	195	1	12,840.76	3080	1284078	30.80
																194	194	2	5,600.92	18880	560096	188.80
				113	83	120,636.44	1	28	4,308.44	0.00	4,308.44	0.744062	3,205.75		3,205.75	192	192	3	151,622.40	433697	15162247	4,336.97
				113	104	8,301.99	24	1920	103.77	0.00	103.77	0.817800	84.87	2.74	82.13	193	193	5	8,179.84	10043	817980	100.43

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				113	109	1,299.68	93	5940	20.35	0.00	20.35	0.817800	16.64	0.54	16.10	147	149	1	48,048.89	2244	4804881	22.44
				113	110	3,545.50	280	11088	89.53	0.00	89.53	0.817800	73.22	2.36	70.86	148	148	3	25,618.50	8664	2561838	86.64
				113	111	5,485.87	840	33264	138.53	0.00	138.53	0.817800	113.29	3.66	109.64	148	148	3	25,618.50	13406	2561838	134.06
				113	112	4,111.62	280	11088	103.83	0.00	103.83	0.817800	84.91	2.74	82.17	148	148	3	25,618.50	10048	2561838	100.48
				113	118	4,755.67	1	2	2,377.84	0.00	2,377.84	0.817800	1,944.59	62.75	1,881.84	148	148	6	4,602.21	230111	460224	2,301.11
				113	120	4,819.80	18	528	164.31	0.00	164.31	0.817800	134.37	4.34	130.04	148	148	3	25,618.50	15901	2561838	159.01
				113	121	11,317.43	24	1920	141.47	0.00	141.47	0.817800	115.69	3.73	111.96	148	148	3	25,618.50	9283	2561838	92.83
																148	147	1	3,526.08	4408	352606	44.08
				113	128	1,999.80	1	80	25.00	0.00	25.00	0.803691	20.09		20.09	222	222	1	54,535.19	2599	5453515	25.99
				113	137	63,064.97	1	80	788.31	0.00	788.31	0.786005	619.62	19.99	599.62	192	192	4	101,575.10	71733	10157504	717.33
																192	190	4	321,497.82	4293	32149773	42.93
				113	138	676.00	1	80	8.45	0.00	8.45	0.707800	5.98		5.98	192	192	11	676.00	845	67601	8.45
				113	139	49,883.86	1	28	1,781.57	0.00	1,781.57	0.801414	1,427.77	46.07	1,381.70	192	193	5	8,179.84	521	817980	5.21
																192	192	4	101,575.10	157746	10157504	1,577.46
																192	192	2	42,592.32	4360	4259225	43.60
																192	190	4	321,497.82	13148	32149773	131.48
				113	140	524.41	1	28	18.73	0.00	18.73	0.807800	15.13		15.13	192	192	13	524.41	1873	52438	18.73
				113	141	484.00	1	28	17.29	0.00	17.29	0.707800	12.23		12.23	192	192	12	484.00	1729	48396	17.29
				113	142	42,751.19	3	89	1,441.05	0.00	1,441.05	0.717800	1,034.39	33.38	1,001.01	192	192	2	42,592.32	139455	4259225	1,394.55
				113	143	24,198.36	3	89	815.68	0.00	815.68	0.717800	585.49		585.49	192	192	3	151,622.40	79210	15162247	792.10
				113	144	7,117.11	3	89	239.90	0.00	239.90	0.717800	172.20	5.56	166.65	192	192	3	151,622.40	22545	15162247	225.45
				113	145	21.82	3	89	0.74	0.00	0.74	0.717800	0.53		0.53	192	192	14	21.82	74	2185	0.74
							TOPLAM		**458,705.55**	**0.00**	**458,705.55**		**340,127.61**	**10,842.58**	**329,285.03**							**440,207.92**
163	**DEMİR**	Mehmet	Hamo	106	46	24,004.43	432	11264	920.62	0.00	920.62	0.716471	659.60	21.28	638.32	190	190	4	321,497.82	85934	32149773	859.34
							TOPLAM		**920.62**	**0.00**	**920.62**		**659.60**	**21.28**	**638.32**							**859.34**
164	**DEMİR**	Mustafa	Ali	101	16	32,309.64	1	220	146.86	0.00	146.86	0.787800	115.70	3.73	111.96	122	143	2	7,188.28	734	718829	7.34
																122	128	2	31,787.55	378	3178748	3.78
																122	127	1	65,319.71	626	6531971	6.26

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																				122	122	4	89,787.34	3909	8978730	39.09
																				122	122	4	89,787.34	8749	8978730	87.49
				101	17	61,162.72	1	220	278.01	0.00	278.01	0.782290	217.49	7.02	210.47	122	122	4	89,787.34	26900	8978730	269.00
				101	18	3,153.91	81	14080	18.14	0.00	18.14	0.707293	12.83	0.41	12.42	122	122	4	89,787.34	1587	8978730	15.87
				101	19	38,167.74	3	560	204.47	0.00	204.47	0.779351	159.35	5.14	154.21	127	127	1	65,319.71	20324	6531971	203.24
				101	20	27,690.72	13	440	818.13	0.00	818.13	0.729149	596.54	19.25	577.29	127	127	1	65,319.71	76081	6531971	760.81
				101	28	68,127.16	3	440	464.50	0.00	464.50	0.697800	324.13	10.46	313.67	126	127	3	4,761.48	3007	476158	30.07
																126	126	7	61,518.23	41944	6151829	419.44
				101	33	7,058.48	9	1760	36.09	0.00	36.09	0.707800	25.55	0.82	24.72	143	143	2	7,188.28	3493	718829	34.93
				101	34	463.57	9	1760	2.37	0.00	2.37	0.707800	1.68		1.68	220	220	1	73,941.60	233	7394160	2.33
				101	77	377.31	9	1760	1.93	0.00	1.93	0.707800	1.37		1.37	220	220	1	73,941.60	190	7394160	1.90
				101	78	47,961.50	3	440	327.01	0.00	327.01	0.665814	217.73	7.03	210.70	141	141	2	45,815.25	31160	4581524	311.60
				101	82	38,524.94	31	13200	90.48	0.00	90.48	0.717800	64.94	2.10	62.85	149	149	1	48,048.89	8756	4804881	87.56
				101	108	14,370.83	31	13200	33.75	0.00	33.75	0.717800	24.23	0.78	23.44	149	149	1	48,048.89	2126	4804881	21.26
																149	148	3	25,618.50	184	2561838	1.84
																149	141	2	45,815.25	80	4581524	0.80
																149	150	9	3,638.70	855	363874	8.55
				101	112	36,328.80	9	1760	185.77	0.00	185.77	0.606687	112.71	3.64	109.07	150	150	6	34,399.78	17975	3439975	179.75
				101	140	59,567.70	9	1760	304.61	0.00	304.61	0.707788	215.60	6.96	208.64	142	144	2	16,462.69	232	1646268	2.32
																142	142	5	23,953.67	12249	2395365	122.49
																142	142	5	23,953.67	8243	2395365	82.43
																142	142	1	15,340.76	7845	1534077	78.45
																142	141	2	45,815.25	953	4581524	9.53
				102	7	109,013.27	3	560	584.00	0.00	584.00	0.672260	392.60	12.67	379.93	155	155	1	283,708.71	57508	28370863	575.08
				102	9	36,037.77	1	220	163.81	0.00	163.81	0.693173	113.55	3.66	109.88	155	155	1	283,708.71	16633	28370863	166.33
				102	11	24,867.80	81	14080	143.06	0.00	143.06	0.651026	93.14	3.01	90.13	155	155	1	283,708.71	13643	28370863	136.43
				102	12	48,677.82	1	220	221.26	0.00	221.26	0.595689	131.80	4.25	127.55	155	155	1	283,708.71	19307	28370863	193.07
				102	26	13,036.27	3	440	88.88	0.00	88.88	0.721146	64.10	2.07	62.03	156	156	3	12,612.83	8600	1261282	86.00

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				102	27	29,299.97	13	440	865.68	0.00	865.68	0.768677	665.43	21.47	643.96	156	156	4	72,189.21	87132	7218940	871.32
				102	28	52,131.43	13	440	1,540.25	0.00	1,540.25	0.718935	1,107.34	35.73	1,071.61	156	141	2	45,815.25	4894	4581524	48.94
																156	161	7	5,763.05	17027	576306	170.27
																156	156	4	72,189.21	123981	7218940	1,239.81
				102	29	74,744.91	3	440	509.62	0.00	509.62	0.670946	341.93	11.03	330.90	155	155	1	283,708.71	50086	28370863	500.86
				102	33	88,646.22	3	200	1,329.69	0.00	1,329.69	0.716452	952.66	30.74	921.92	161	146	6	26,560.27	67763	2656027	677.63
																161	144	4	30,945.62	50732	3094561	507.32
				102	43	79,395.25	3	200	1,190.93	0.00	1,190.93	0.783804	933.46	30.12	903.33	168	171	1	44,252.59	125202	4425259	1,252.02
				102	45	112,487.12	3	200	1,687.31	0.00	1,687.31	0.792493	1,337.18	43.15	1,294.03	168	171	1	44,252.59	160069	4425259	1,600.69
																168	163	1	105,093.07	17774	10509307	177.74
				102	46	101,908.00	3	200	1,528.62	0.00	1,528.62	0.779399	1,191.40	38.45	1,152.96	168	163	1	105,093.07	147290	10509307	1,472.90
				102	47	86,446.43	3	200	1,296.70	0.00	1,296.70	0.798718	1,035.69	33.42	1,002.27	168	163	1	105,093.07	128040	10509307	1,280.40
				102	48	51,679.59	3	200	775.19	0.00	775.19	0.743052	576.01	18.59	557.42	166	163	1	105,093.07	71210	10509307	712.10
				102	49	129,857.02	3	200	1,947.86	0.00	1,947.86	0.732337	1,426.49	46.03	1,380.46	166	163	1	105,093.07	176352	10509307	1,763.52
				102	50	128,954.02	3	200	1,934.31	0.00	1,934.31	0.771124	1,491.59	48.13	1,443.46	163	163	1	105,093.07	184401	10509307	1,844.01
				102	51	109,443.40	3	200	1,641.65	0.00	1,641.65	0.788825	1,294.98	41.79	1,253.19	163	163	1	105,093.07	160094	10509307	1,600.94
				105	2	47,880.90	31	13200	112.45	0.00	112.45	0.751177	84.47	2.73	81.74	157	157	2	45,300.67	10639	4530069	106.39
																157	156	4	72,189.21	173	7218940	1.73
																157	155	1	283,708.71	98	28370863	0.98
				105	7	68,624.20	3	200	1,029.36	0.00	1,029.36	0.758744	781.02	25.20	755.82	160	160	6	45,754.53	100165	4575452	1,001.65
				105	8	253,425.13	3	200	3,801.38	0.00	3,801.38	0.751094	2,855.19	92.13	2,763.06	173	160	6	45,754.53	366176	4575452	3,661.76
				105	10	6,490.66	3	200	97.36	0.00	97.36	0.807700	78.64	2.54	76.10	183	183	5	14,999.72	9422	1499972	94.22
				105	11	70,312.24	3	200	1,054.68	0.00	1,054.68	0.807495	851.65	27.48	824.17	183	183	5	14,999.72	102039	1499972	1,020.39
				105	13	119,232.30	3	200	1,788.48	0.00	1,788.48	0.788432	1,410.10	45.50	1,364.60	174	174	3	93,229.59	184127	9322961	1,841.27
				105	14	282,417.46	3	200	4,236.26	0.00	4,236.26	0.731335	3,098.13	99.97	2,998.16	174	174	3	93,229.59	404546	9322961	4,045.46
				105	16	167,084.15	3	200	2,506.26	0.00	2,506.26	0.728422	1,825.62	58.91	1,766.71	174	174	1	36,574.57	235589	3657457	2,355.89

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				105	21	130,673.47	3	200	1,960.10	0.00	1,960.10	0.737348	1,445.28	46.64	1,398.64	175	168	3	106,749.98	175049	10674999	1,750.49
				105	23	95,983.37	3	200	1,439.75	0.00	1,439.75	0.717664	1,033.26	33.34	999.91	175	168	3	106,749.98	125146	10674999	1,251.46
				105	25	52,129.67	3	200	781.95	0.00	781.95	0.717798	561.28	18.11	543.17	175	168	3	106,749.98	67981	10674999	679.81
				105	28	70,775.62	3	200	1,061.63	0.00	1,061.63	0.713276	757.24	24.44	732.80	181	161	5	10,337.22	95203	1033721	952.03
				105	30	199,963.18	3	200	2,999.45	0.00	2,999.45	0.707238	2,121.32	68.45	2,052.87	179	179	3	51,419.38	290893	5141939	2,908.93
				105	31	153,531.46	3	200	2,302.97	0.00	2,302.97	0.710790	1,636.93	52.82	1,584.11	178	168	3	106,749.98	198261	10674999	1,982.61
				105	32	112,844.26	3	200	1,692.66	0.00	1,692.66	0.717844	1,215.07	39.21	1,175.86	178	168	3	106,749.98	147166	10674999	1,471.66
				105	33	79,189.54	3	200	1,187.84	0.00	1,187.84	0.727645	864.33	27.89	836.44	176	175	4	52,685.20	116528	5268522	1,165.28
				105	34	48,250.93	3	200	723.76	0.00	723.76	0.769112	556.66	17.96	538.69	176	175	4	52,685.20	75048	5268522	750.48
				105	35	117,976.72	3	200	1,769.65	0.00	1,769.65	0.797543	1,411.37	45.54	1,365.83	176	181	3	17,063.12	192968	1706311	1,929.68
				106	2	8,432.43	3	560	45.17	0.00	45.17	0.817800	36.94	1.19	35.75	157	158	1	2,299.66	1232	229962	12.32
																157	157	4	11,197.50	3140	1119749	31.40
				106	3	5,514.79	3	560	29.54	0.00	29.54	0.817800	24.16	0.78	23.38	157	157	4	11,197.50	2859	1119749	28.59
				106	20	6,561.24	3	560	35.15	0.00	35.15	0.817700	28.74	0.93	27.81	189	189	1	19,260.06	3402	1926003	34.02
				106	21	13,341.01	3	560	71.47	0.00	71.47	0.817711	58.44	1.89	56.56	189	189	1	19,260.06	6916	1926003	69.16
				106	30	58,627.94	1	220	266.49	0.00	266.49	0.747097	199.09	6.42	192.67	186	186	2	452,116.61	24571	45211650	245.71
				106	31	64,894.40	3	440	442.46	0.00	442.46	0.770865	341.08	11.01	330.07	186	186	2	452,116.61	42093	45211650	420.93
				106	33	64,477.42	1	220	293.08	0.00	293.08	0.803277	235.42	7.60	227.83	186	186	2	452,116.61	29054	45211650	290.54
				106	34	69,528.54	1	220	316.04	0.00	316.04	0.713402	225.46	7.28	218.19	187	187	9	65,875.41	30657	6587545	306.57
				106	44	50,407.76	31	13200	118.38	0.00	118.38	0.716988	84.88	2.74	82.14	190	190	4	321,497.82	11058	32149773	110.58
				106	45	26,413.25	81	14080	151.95	0.00	151.95	0.717800	109.07	3.52	105.55	190	190	4	321,497.82	14210	32149773	142.10
				106	46	24,004.43	81	14080	138.09	0.00	138.09	0.716471	98.94	3.19	95.75	190	190	4	321,497.82	12890	32149773	128.90
				106	49	29,164.46	13	440	861.68	0.00	861.68	0.707800	609.90	19.68	590.21	190	190	4	321,497.82	79458	32149773	794.58
				106	50	136,987.50	3	440	934.01	0.00	934.01	0.799797	747.01	24.11	722.91	186	190	4	321,497.82	29000	32149773	290.00

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																186	186	2	452,116.61	64720	45211650	647.20
				106	52	145,848.15	3	560	781.33	0.00	781.33	0.746556	583.31	18.82	564.48	190	190	4	321,497.82	75994	32149773	759.94
				108	4	182,711.20	3	560	978.81	0.00	978.81	0.787100	770.42	24.86	745.56	186	186	2	452,116.61	95080	45211650	950.80
				111	3	19,237.05	3	440	131.16	0.00	131.16	0.823039	107.95	3.48	104.47	216	216	2	18,935.72	12693	1893569	126.93
				111	17	28,604.23	81	14080	164.56	0.00	164.56	0.728447	119.87	3.87	116.00	216	216	7	42,599.42	16252	4259933	162.52
				111	18	16,033.81	81	14080	92.24	0.00	92.24	0.677028	62.45	2.02	60.43	216	216	7	42,599.42	8467	4259933	84.67
				111	20	21,653.89	3	1600	40.60	0.00	40.60	0.630600	25.60	0.83	24.78	214	214	3	38,619.83	3929	3861978	39.29
				111	21	17,821.76	3	560	95.47	0.00	95.47	0.630600	60.21	1.94	58.26	214	214	3	38,619.83	9239	3861978	92.39
				111	23	19,669.97	3	440	134.11	0.00	134.11	0.630843	84.60	2.73	81.87	214	214	5	19,620.19	12976	1962018	129.76
				111	30	40,787.76	31	13200	95.79	0.00	95.79	0.636765	61.00	1.97	59.03	213	213	6	33,350.71	8092	3335076	80.92
																213	207	4	54,519.54	1167	5451968	11.67
				111	54	8,914.72	3	440	60.78	0.00	60.78	0.655377	39.84	1.29	38.55	207	207	4	54,519.54	5954	5451968	59.54
				111	55	42,267.09	3	440	288.18	0.00	288.18	0.643614	185.48	5.99	179.49	207	207	4	54,519.54	27724	5451968	277.24
				113	4	32,266.73	1	220	146.67	0.00	146.67	0.787800	115.54	3.73	111.82	128	128	2	31,787.55	14193	3178748	141.93
				113	14	9,630.29	3	560	51.59	0.00	51.59	0.697800	36.00	1.16	34.84	129	144	6	17,309.60	298	1730958	2.98
																129	129	2	8,400.59	4500	840063	45.00
																129	127	1	65,319.71	136	6531971	1.36
				113	31	18,327.87	3	560	98.19	0.00	98.19	0.797800	78.33	2.53	75.80	196	196	2	18,391.69	9502	1839169	95.02
				113	41	10,335.27	31	13200	24.27	0.00	24.27	0.807800	19.61	0.63	18.97	145	145	3	10,492.65	2349	1049268	23.49
				113	44	14,203.56	31	13200	33.36	0.00	33.36	0.805101	26.86	0.87	25.99	196	207	4	54,519.54	173	5451968	1.73
																196	196	5	12,494.10	2934	1249406	29.34
																196	196	2	18,391.69	154	1839169	1.54
				113	48	30,544.70	3	40	2,290.85	0.00	2,290.85	0.735596	1,685.14	54.38	1,630.76	144	144	4	30,945.62	221648	3094561	2,216.48
				113	49	16,542.66	3	560	88.62	0.00	88.62	0.704337	62.42	2.01	60.41	144	144	2	16,462.69	8576	1646268	85.76
				113	58	17,312.85	3	1600	32.46	0.00	32.46	0.807800	26.22	0.85	25.38	144	144	6	17,309.60	3141	1730958	31.41
				113	65	12,324.01	3	1600	23.11	0.00	23.11	0.804664	18.59	0.60	17.99	195	195	1	12,840.76	2236	1284078	22.36

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				113	79	9,239.74	9	1780	46.72	0.00	46.72	0.708138	33.08	1.07	32.02	194	145	3	10,492.65	248	1049268	2.48
																194	207	4	54,519.54	965	5451968	9.65
																194	194	2	5,600.92	2832	560096	28.32
																194	195	1	12,840.76	462	1284078	4.62
				113	100	26,743.86	1	2	13,371.93	0.00	13,371.93	0.809730	10,827.65	349.39	10,478.26	146	146	6	26,560.27	1294132	2656027	12,941.32
				113	104	8,301.99	3	1600	15.57	0.00	15.57	0.817800	12.73	0.41	12.32	193	193	5	8,179.84	1506	817980	15.06
				113	109	1,299.68	31	13200	3.05	0.00	3.05	0.817800	2.50	0.08	2.42	147	149	1	48,048.89	337	4804881	3.37
				113	110	3,545.50	1	264	13.43	0.00	13.43	0.817800	10.98	0.35	10.63	148	148	3	25,618.50	1300	2561838	13.00
				113	111	5,485.87	1	264	20.78	0.00	20.78	0.817800	16.99	0.55	16.45	148	148	3	25,618.50	2011	2561838	20.11
				113	112	4,111.62	1	264	15.57	0.00	15.57	0.817800	12.74	0.41	12.33	148	148	3	25,618.50	1507	2561838	15.07
				113	118	4,755.67	3	40	356.68	0.00	356.68	0.817800	291.69	9.41	282.28	148	148	6	4,602.21	34517	460224	345.17
				113	120	4,819.80	9	1760	24.65	0.00	24.65	0.817800	20.16	0.65	19.51	148	148	3	25,618.50	2385	2561838	23.85
				113	121	11,317.43	3	1600	21.22	0.00	21.22	0.817800	17.35	0.56	16.79	148	148	3	25,618.50	1392	2561838	13.92
																148	147	1	3,526.08	661	352606	6.61
				113	128	1,999.80	3	1600	3.75	0.00	3.75	0.803691	3.01		3.01	222	222	1	54,535.19	390	5453515	3.90
				113	137	63,064.97	3	1600	118.25	0.00	118.25	0.786005	92.94	3.00	89.94	192	192	4	101,575.10	10760	10157504	107.60
																192	190	4	321,497.82	644	32149773	6.44
				113	139	49,883.86	3	560	267.23	0.00	267.23	0.801414	214.17	6.91	207.25	192	193	5	8,179.84	78	817980	0.78
																192	192	4	101,575.10	23662	10157504	236.62
																192	192	2	42,592.32	654	4259225	6.54
																192	190	4	321,497.82	1972	32149773	19.72
				113	142	42,751.19	9	1780	216.16	0.00	216.16	0.717800	155.16	5.01	150.15	192	192	2	42,592.32	20918	4259225	209.18
								TOPLAM	**74,757.63**	**0.00**	**74,757.63**		**56,506.46**	**1,823.20**	**54,683.26**							**71,697.69**
167	**DEMİR**	Süleyman	Ali	101	16	32,309.64	1	220	146.86	0.00	146.86	0.787800	115.70	3.73	111.96	122	143	2	7,188.28	734	718829	7.34
																122	128	2	31,787.55	378	3178748	3.78
																122	127	1	65,319.71	626	6531971	6.26
																122	122	4	89,787.34	3909	8978730	39.09

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																		122	122	4	89,787.34	8749	8978730	87.49
				101	17	61,162.72	1	220	278.01	0.00	278.01	0.782290	217.49	7.02	210.47	122	122	4	89,787.34	26900	8978730	269.00
				101	18	3,153.91	81	14080	18.14	0.00	18.14	0.707293	12.83	0.41	12.42	122	122	4	89,787.34	1587	8978730	15.87
				101	19	38,167.74	3	560	204.47	0.00	204.47	0.779351	159.35	5.14	154.21	127	127	1	65,319.71	20324	6531971	203.24
				101	20	27,690.72	13	440	818.13	0.00	818.13	0.729149	596.54	19.25	577.29	127	127	1	65,319.71	76081	6531971	760.81
				101	28	68,127.16	3	440	464.50	0.00	464.50	0.697800	324.13	10.46	313.67	126	127	3	4,761.48	3007	476158	30.07
																126	126	7	61,518.23	41944	6151829	419.44
				101	33	7,058.48	9	1760	36.09	0.00	36.09	0.707800	25.55	0.82	24.72	143	143	2	7,188.28	3493	718829	34.93
				101	34	463.57	9	1760	2.37	0.00	2.37	0.707800	1.68		1.68	220	220	1	73,941.60	233	7394160	2.33
				101	35	7,399.65	9	1760	37.84	0.00	37.84	0.707800	26.78		26.78	220	220	1	73,941.60	3721	7394160	37.21
				101	36	1,543.23	9	1760	7.89	0.00	7.89	0.706963	5.58		5.58	220	220	1	73,941.60	775	7394160	7.75
				101	77	377.31	9	1760	1.93	0.00	1.93	0.707800	1.37		1.37	220	220	1	73,941.60	190	7394160	1.90
				101	78	47,961.50	3	440	327.01	0.00	327.01	0.665814	217.73	7.03	210.70	141	141	2	45,815.25	31160	4581524	311.60
				101	82	38,524.94	31	13200	90.48	0.00	90.48	0.717800	64.94	2.10	62.85	149	149	1	48,048.89	8756	4804881	87.56
				101	108	14,370.83	31	13200	33.75	0.00	33.75	0.717800	24.23	0.78	23.44	149	149	1	48,048.89	2126	4804881	21.26
																149	148	3	25,618.50	184	2561838	1.84
																149	141	2	45,815.25	80	4581524	0.80
																149	150	9	3,638.70	855	363874	8.55
				101	112	36,328.80	9	1760	185.77	0.00	185.77	0.606687	112.71	3.64	109.07	150	150	6	34,399.78	17975	3439975	179.75
				101	140	59,567.70	9	1760	304.61	0.00	304.61	0.707788	215.60	6.96	208.64	142	144	2	16,462.69	232	1646268	2.32
																142	142	5	23,953.67	12249	2395365	122.49
																142	142	5	23,953.67	8243	2395365	82.43
																142	142	1	15,340.76	7845	1534077	78.45
																142	141	2	45,815.25	953	4581524	9.53
				101	141	846.81	9	1760	4.33	0.00	4.33	0.707800	3.06		3.06	142	142	2	846.81	433	84684	4.33
				101	142	718.24	9	1760	3.67	0.00	3.67	0.707800	2.60		2.60	142	142	3	718.24	367	71827	3.67
				102	7	109,013.27	3	560	584.00	0.00	584.00	0.672260	392.60	12.67	379.93	155	155	1	283,708.71	57508	28370863	575.08
				102	9	36,037.77	1	220	163.81	0.00	163.81	0.693173	113.55	3.66	109.88	155	155	1	283,708.71	16633	28370863	166.33

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				102	11	24,867.80	81	14080	143.06	0.00	143.06	0.651026	93.14	3.01	90.13	155	155	1	283,708.71	13643	28370863	136.43
				102	12	48,677.82	1	220	221.26	0.00	221.26	0.595689	131.80	4.25	127.55	155	155	1	283,708.71	19307	28370863	193.07
				102	26	13,036.27	3	440	88.88	0.00	88.88	0.721146	64.10	2.07	62.03	156	156	3	12,612.83	8600	1261282	86.00
				102	27	29,299.97	13	440	865.68	0.00	865.68	0.768677	665.43	21.47	643.96	156	156	4	72,189.21	87132	7218940	871.32
				102	28	52,131.43	13	440	1,540.25	0.00	1,540.25	0.718935	1,107.34	35.73	1,071.61	156	141	2	45,815.25	4894	4581524	48.94
																156	161	7	5,763.05	17027	576306	170.27
																156	156	4	72,189.21	123981	7218940	1,239.81
				102	29	74,744.91	3	440	509.62	0.00	509.62	0.670946	341.93	11.03	330.90	155	155	1	283,708.71	50086	28370863	500.86
				102	33	88,646.22	3	200	1,329.69	0.00	1,329.69	0.716452	952.66	30.74	921.92	161	164	1	48,211.78	116838	4821178	1,168.38
				102	35	508,474.63	3	200	7,627.12	0.00	7,627.12	0.727492	5,548.67	179.05	5,369.62	170	170	1	55,679.88	748257	5567988	7,482.57
				102	43	79,395.25	3	200	1,190.93	0.00	1,190.93	0.783804	933.46	30.12	903.33	168	171	1	44,252.59	125202	4425259	1,252.02
				102	45	112,487.12	3	200	1,687.31	0.00	1,687.31	0.792493	1,337.18	43.15	1,294.03	168	163	1	105,093.07	165311	10509307	1,653.11
				102	46	101,908.00	3	200	1,528.62	0.00	1,528.62	0.779399	1,191.40	38.45	1,152.96	168	163	1	105,093.07	147290	10509307	1,472.90
				102	47	86,446.43	3	200	1,296.70	0.00	1,296.70	0.798718	1,035.69	33.42	1,002.27	168	163	1	105,093.07	128040	10509307	1,280.40
				102	48	51,679.59	3	200	775.19	0.00	775.19	0.743052	576.01	18.59	557.42	166	163	1	105,093.07	71210	10509307	712.10
				102	49	129,857.02	3	200	1,947.86	0.00	1,947.86	0.732337	1,426.49	46.03	1,380.46	166	163	1	105,093.07	176352	10509307	1,763.52
				102	50	128,954.02	3	200	1,934.31	0.00	1,934.31	0.771124	1,491.59	48.13	1,443.46	163	163	1	105,093.07	184401	10509307	1,844.01
				102	51	109,443.40	3	200	1,641.65	0.00	1,641.65	0.788825	1,294.98	41.79	1,253.19	163	163	1	105,093.07	160094	10509307	1,600.94
				105	2	47,880.90	31	13200	112.45	0.00	112.45	0.751177	84.47	2.73	81.74	157	157	2	45,300.67	10639	4530069	106.39
																157	156	4	72,189.21	173	7218940	1.73
																157	155	1	283,708.71	98	28370863	0.98
				105	7	68,624.20	3	200	1,029.36	0.00	1,029.36	0.758744	781.02	25.20	755.82	160	160	6	45,754.53	100165	4575452	1,001.65
				105	8	253,425.13	3	200	3,801.38	0.00	3,801.38	0.751094	2,855.19	92.13	2,763.06	173	160	6	45,754.53	366176	4575452	3,661.76
				105	10	6,490.66	3	200	97.36	0.00	97.36	0.807700	78.64	2.54	76.10	183	183	5	14,999.72	9422	1499972	94.22
				105	11	70,312.24	3	200	1,054.68	0.00	1,054.68	0.807495	851.65	27.48	824.17	183	183	5	14,999.72	102039	1499972	1,020.39

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				105	13	119,232.30	3	200	1,788.48	0.00	1,788.48	0.788432	1,410.10	45.50	1,364.60	174	174	3	93,229.59	184127	9322961	1,841.27
				105	14	282,417.46	3	200	4,236.26	0.00	4,236.26	0.731335	3,098.13	99.97	2,998.16	174	174	3	93,229.59	404546	9322961	4,045.46
				105	16	167,084.15	3	200	2,506.26	0.00	2,506.26	0.728422	1,825.62	58.91	1,766.71	174	174	1	36,574.57	235589	3657457	2,355.89
				105	21	130,673.47	3	200	1,960.10	0.00	1,960.10	0.737348	1,445.28	46.64	1,398.64	175	168	3	106,749.98	175049	10674999	1,750.49
				105	23	95,983.37	3	200	1,439.75	0.00	1,439.75	0.717664	1,033.26	33.34	999.91	175	168	3	106,749.98	125146	10674999	1,251.46
				105	25	52,129.67	3	200	781.95	0.00	781.95	0.717798	561.28	18.11	543.17	175	168	3	106,749.98	67981	10674999	679.81
				105	28	70,775.62	3	200	1,061.63	0.00	1,061.63	0.713276	757.24	24.44	732.80	181	161	5	10,337.22	95203	1033721	952.03
				105	30	199,963.18	3	200	2,999.45	0.00	2,999.45	0.707238	2,121.32	68.45	2,052.87	179	179	3	51,419.38	290893	5141939	2,908.93
				105	31	153,531.46	3	200	2,302.97	0.00	2,302.97	0.710790	1,636.93	52.82	1,584.11	178	168	3	106,749.98	198261	10674999	1,982.61
				105	32	112,844.26	3	200	1,692.66	0.00	1,692.66	0.717844	1,215.07	39.21	1,175.86	178	168	3	106,749.98	147166	10674999	1,471.66
				105	33	79,189.54	3	200	1,187.84	0.00	1,187.84	0.727645	864.33	27.89	836.44	176	175	4	52,685.20	116528	5268522	1,165.28
				105	34	48,250.93	3	200	723.76	0.00	723.76	0.769112	556.66	17.96	538.69	176	175	4	52,685.20	75048	5268522	750.48
				105	35	117,976.72	3	200	1,769.65	0.00	1,769.65	0.797543	1,411.37	45.54	1,365.83	176	181	3	17,063.12	192968	1706311	1,929.68
				106	2	8,432.43	3	560	45.17	0.00	45.17	0.817800	36.94	1.19	35.75	157	158	1	2,299.66	1232	229962	12.32
																157	157	4	11,197.50	3140	1119749	31.40
				106	3	5,514.79	3	560	29.54	0.00	29.54	0.817800	24.16	0.78	23.38	157	157	4	11,197.50	2859	1119749	28.59
				106	20	6,561.24	3	560	35.15	0.00	35.15	0.817700	28.74	0.93	27.81	189	189	1	19,260.06	3402	1926003	34.02
				106	21	13,341.01	3	560	71.47	0.00	71.47	0.817711	58.44	1.89	56.56	189	189	1	19,260.06	6916	1926003	69.16
				106	30	58,627.94	1	220	266.49	0.00	266.49	0.747097	199.09	6.42	192.67	186	186	2	452,116.61	24571	45211650	245.71
				106	31	64,894.40	3	440	442.46	0.00	442.46	0.770865	341.08	11.01	330.07	186	186	2	452,116.61	42093	45211650	420.93
				106	33	64,477.42	1	220	293.08	0.00	293.08	0.803277	235.42	7.60	227.83	186	186	2	452,116.61	29054	45211650	290.54
				106	34	69,528.54	1	220	316.04	0.00	316.04	0.713402	225.46	7.28	218.19	187	187	9	65,875.41	30657	6587545	306.57
				106	44	50,407.76	31	13200	118.38	0.00	118.38	0.716988	84.88	2.74	82.14	190	190	4	321,497.82	11058	32149773	110.58
				106	45	26,413.25	81	14080	151.95	0.00	151.95	0.717800	109.07	3.52	105.55	190	190	4	321,497.82	14210	32149773	142.10

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				106	46	24,004.43	81	14080	138.09	0.00	138.09	0.716471	98.94	3.19	95.75	190	190	4	321,497.82	12890	32149773	128.90
				106	49	29,164.46	13	440	861.68	0.00	861.68	0.707800	609.90	19.68	590.21	190	190	4	321,497.82	79458	32149773	794.58
				106	50	136,987.50	3	440	934.01	0.00	934.01	0.799797	747.01	24.11	722.91	186	190	4	321,497.82	29000	32149773	290.00
																186	186	2	452,116.61	64720	45211650	647.20
				106	52	145,848.15	3	560	781.33	0.00	781.33	0.746556	583.31	18.82	564.48	190	190	4	321,497.82	75994	32149773	759.94
				108	4	182,711.20	3	560	978.81	0.00	978.81	0.787100	770.42	24.86	745.56	186	186	2	452,116.61	95080	45211650	950.80
				111	3	19,237.05	3	440	131.16	0.00	131.16	0.823039	107.95	3.48	104.47	216	216	2	18,935.72	12693	1893569	126.93
				111	17	28,604.23	81	14080	164.56	0.00	164.56	0.728447	119.87	3.87	116.00	216	216	7	42,599.42	16252	4259933	162.52
				111	18	16,033.81	81	14080	92.24	0.00	92.24	0.677028	62.45	2.02	60.43	216	216	7	42,599.42	8467	4259933	84.67
				111	20	21,653.89	3	1600	40.60	0.00	40.60	0.630600	25.60	0.83	24.78	214	214	3	38,619.83	3929	3861978	39.29
				111	21	17,821.76	3	560	95.47	0.00	95.47	0.630600	60.21	1.94	58.26	214	214	3	38,619.83	9239	3861978	92.39
				111	23	19,669.97	3	440	134.11	0.00	134.11	0.630843	84.60	2.73	81.87	214	214	5	19,620.19	12976	1962018	129.76
				111	30	40,787.76	31	13200	95.79	0.00	95.79	0.636765	61.00	1.97	59.03	213	213	6	33,350.71	8092	3335076	80.92
																213	207	4	54,519.54	1167	5451968	11.67
				111	54	8,914.72	3	440	60.78	0.00	60.78	0.655377	39.84	1.29	38.55	207	207	4	54,519.54	5954	5451968	59.54
				111	55	42,267.09	3	440	288.18	0.00	288.18	0.643614	185.48	5.99	179.49	207	207	4	54,519.54	27724	5451968	277.24
				113	4	32,266.73	1	220	146.67	0.00	146.67	0.787800	115.54	3.73	111.82	128	128	2	31,787.55	14193	3178748	141.93
				113	14	9,630.29	3	560	51.59	0.00	51.59	0.697800	36.00	1.16	34.84	129	144	6	17,309.60	298	1730958	2.98
																129	129	2	8,400.59	4500	840063	45.00
																129	127	1	65,319.71	136	6531971	1.36
				113	31	18,327.87	3	560	98.19	0.00	98.19	0.797800	78.33	2.53	75.80	196	196	2	18,391.69	9502	1839169	95.02
				113	41	10,335.27	31	13200	24.27	0.00	24.27	0.807800	19.61	0.63	18.97	145	145	3	10,492.65	2349	1049268	23.49
				113	44	14,203.56	31	13200	33.36	0.00	33.36	0.805101	26.86	0.87	25.99	196	207	4	54,519.54	173	5451968	1.73
																196	196	5	12,494.10	2934	1249406	29.34
																196	196	2	18,391.69	154	1839169	1.54
				113	48	30,544.70	3	40	2,290.85	0.00	2,290.85	0.735596	1,685.14	54.38	1,630.76	144	144	4	30,945.62	221648	3094561	2,216.48

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				113	49	16,542.66	3	560	88.62	0.00	88.62	0.704337	62.42	2.01	60.41	144	144	2	16,462.69	8576	1646268	85.76
				113	58	17,312.85	3	1600	32.46	0.00	32.46	0.807800	26.22	0.85	25.38	144	144	6	17,309.60	3141	1730958	31.41
				113	65	12,324.01	3	1600	23.11	0.00	23.11	0.804664	18.59	0.60	17.99	195	195	1	12,840.76	2236	1284078	22.36
				113	79	9,239.74	9	1780	46.72	0.00	46.72	0.708138	33.08	1.07	32.02	194	145	3	10,492.65	248	1049268	2.48
																194	207	4	54,519.54	965	5451968	9.65
																194	194	2	5,600.92	2832	560096	28.32
																194	195	1	12,840.76	462	1284078	4.62
				113	83	120,636.44	3	560	646.27	0.00	646.27	0.744062	480.86		480.86	192	192	3	151,622.40	65055	15162247	650.55
				113	104	8,301.99	3	1600	15.57	0.00	15.57	0.817800	12.73	0.41	12.32	193	193	5	8,179.84	1506	817980	15.06
				113	109	1,299.68	31	13200	3.05	0.00	3.05	0.817800	2.50	0.08	2.42	147	149	1	48,048.89	337	4804881	3.37
				113	110	3,545.50	1	264	13.43	0.00	13.43	0.817800	10.98	0.35	10.63	148	148	3	25,618.50	1300	2561838	13.00
				113	111	5,485.87	1	264	20.78	0.00	20.78	0.817800	16.99	0.55	16.45	148	148	3	25,618.50	2011	2561838	20.11
				113	112	4,111.62	1	264	15.57	0.00	15.57	0.817800	12.74	0.41	12.33	148	148	3	25,618.50	1507	2561838	15.07
				113	118	4,755.67	3	40	356.68	0.00	356.68	0.817800	291.69	9.41	282.28	148	148	6	4,602.21	34517	460224	345.17
				113	120	4,819.80	9	1760	24.65	0.00	24.65	0.817800	20.16	0.65	19.51	148	148	3	25,618.50	2385	2561838	23.85
				113	121	11,317.43	3	1600	21.22	0.00	21.22	0.817800	17.35	0.56	16.79	148	148	3	25,618.50	1392	2561838	13.92
																148	147	1	3,526.08	661	352606	6.61
				113	128	1,999.80	3	1600	3.75	0.00	3.75	0.803691	3.01		3.01	222	222	1	54,535.19	390	5453515	3.90
				113	137	63,064.97	3	1600	118.25	0.00	118.25	0.786005	92.94	3.00	89.94	192	192	4	101,575.10	10760	10157504	107.60
																192	190	4	321,497.82	644	32149773	6.44
				113	138	676.00	3	1600	1.27	0.00	1.27	0.707800	0.90		0.90	192	192	11	676.00	127	67601	1.27
				113	139	49,883.86	3	560	267.23	0.00	267.23	0.801414	214.17	6.91	207.25	192	193	5	8,179.84	78	817980	0.78
																192	192	4	101,575.10	23662	10157504	236.62
																192	192	2	42,592.32	654	4259225	6.54
																192	190	4	321,497.82	1972	32149773	19.72
				113	140	524.41	3	560	2.81	0.00	2.81	0.807800	2.27		2.27	192	192	13	524.41	281	52438	2.81
				113	141	484.00	3	560	2.59	0.00	2.59	0.707800	1.84		1.84	192	192	12	484.00	259	48396	2.59

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				113	142	42,751.19	9	1780	216.16	0.00	216.16	0.717800	155.16	5.01	150.15	192	192	2	42,592.32	20918	4259225	209.18
				113	143	24,198.36	9	1780	122.35	0.00	122.35	0.717800	87.82		87.82	192	192	3	151,622.40	11881	15162247	118.81
				113	144	7,117.11	9	1780	35.99	0.00	35.99	0.717800	25.83	0.83	25.00	192	192	3	151,622.40	3382	15162247	33.82
				113	145	21.82	9	1780	0.11	0.00	0.11	0.717800	0.08		0.08	192	192	14	21.82	11	2185	0.11
							TOPLAM		**69,877.93**	**0.00**	**69,877.93**		**51,865.10**	**1,653.68**	**50,211.41**							**66,959.96**
533	**DEMİREL**	Ayşe	Seydo	113	37	6,386.48	1	1	6,386.48	0.00	6,386.48	0.795827	5,082.53	164.01	4,918.53	145	145	1	6,241.87	1	1	6,241.87
							TOPLAM		**6,386.48**	**0.00**	**6,386.48**		**5,082.53**	**164.01**	**4,918.53**							**6,241.87**
168	**DEMİRELÖZ**	Baki	Bilal	101	61	20,606.94	3	64	965.95	0.00	965.95	0.777718	751.24	24.24	727.00	131	131	4	59,416.42	93305	5941648	933.05
				101	62	42,862.33	3	64	2,009.17	0.00	2,009.17	0.778831	1,564.81	50.49	1,514.31	131	131	4	59,416.42	194351	5941648	1,943.51
				102	32	86,554.83	3	64	4,057.26	0.00	4,057.26	0.759930	3,083.23	99.49	2,983.74	161	161	6	72,307.65	338942	7230764	3,389.42
																161	156	5	13,579.18	54262	1357917	542.62
							TOPLAM		**7,032.38**	**0.00**	**7,032.38**		**5,399.27**	**174.23**	**5,225.05**							**6,808.59**
169	**DEMİRELÖZ**	Emin	Bilal	101	61	20,606.94	3	64	965.95	0.00	965.95	0.777718	751.24	24.24	727.00	131	131	4	59,416.42	93305	5941648	933.05
				101	62	42,862.33	3	64	2,009.17	0.00	2,009.17	0.778831	1,564.81	50.49	1,514.31	131	131	4	59,416.42	194351	5941648	1,943.51
				102	32	86,554.83	3	64	4,057.26	0.00	4,057.26	0.759930	3,083.23	99.49	2,983.74	161	161	6	72,307.65	338942	7230764	3,389.42
																161	156	5	13,579.18	54262	1357917	542.62
							TOPLAM		**7,032.38**	**0.00**	**7,032.38**		**5,399.27**	**174.23**	**5,225.05**							**6,808.59**
170	**DEMİRELÖZ**	Hüsniye	Bilal	101	61	20,606.94	3	64	965.95	0.00	965.95	0.777718	751.24	24.24	727.00	131	131	4	59,416.42	93305	5941648	933.05
				101	62	42,862.33	3	64	2,009.17	0.00	2,009.17	0.778831	1,564.81	50.49	1,514.31	131	131	4	59,416.42	194351	5941648	1,943.51
				102	32	86,554.83	3	64	4,057.26	0.00	4,057.26	0.759930	3,083.23	99.49	2,983.74	161	161	6	72,307.65	338942	7230764	3,389.42
																161	156	5	13,579.18	54262	1357917	542.62
							TOPLAM		**7,032.38**	**0.00**	**7,032.38**		**5,399.27**	**174.23**	**5,225.05**							**6,808.59**
171	**DEMİRELÖZ**	İbrahim	Bilal	101	61	20,606.94	3	64	965.95	0.00	965.95	0.777718	751.24	24.24	727.00	131	131	4	59,416.42	93305	5941648	933.05
				101	62	42,862.33	3	64	2,009.17	0.00	2,009.17	0.778831	1,564.81	50.49	1,514.31	131	131	4	59,416.42	194351	5941648	1,943.51
				102	32	86,554.83	3	64	4,057.26	0.00	4,057.26	0.759930	3,083.23	99.49	2,983.74	161	161	6	72,307.65	338942	7230764	3,389.42
																161	156	5	13,579.18	54262	1357917	542.62

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							TOPLAM		**7,032.38**	**0.00**	**7,032.38**		**5,399.27**	**174.23**	**5,225.05**							**6,808.59**
172	**DEMİRELÖZ**	İlhami	Halil	101	21	42,605.27	1	60	710.09	0.00	710.09	0.698962	496.32	16.02	480.31	127	127	2	41,220.10	68700	4122016	687.00
				101	61	20,606.94	1	2	10,303.47	0.00	10,303.47	0.777718	8,013.20	258.58	7,754.62	131	131	4	59,416.42	800245	5941648	8,002.45
																131	156	5	13,579.18	200326	1357917	2,003.26
				101	62	42,862.33	1	2	21,431.17	0.00	21,431.17	0.778831	16,691.25	538.61	16,152.65	131	131	4	59,416.42	2073074	5941648	20,730.74
				101	113	36,248.67	1	60	604.14	0.00	604.14	0.601397	363.33	11.72	351.61	150	150	5	15,850.31	58058	1585036	580.58
				102	8	34,988.72	1	60	583.15	0.00	583.15	0.705964	411.68	13.28	398.40	155	155	2	35,584.03	56366	3558404	563.66
				102	32	86,554.83	1	2	43,277.42	0.00	43,277.42	0.759930	32,887.80	1,061.25	31,826.55	161	161	6	72,307.65	3615382	7230764	36,153.82
																161	156	5	13,579.18	578796	1357917	5,787.96
				105	3	15,067.69	2	4	7,533.85	0.00	7,533.85	0.781269	5,885.96	189.93	5,696.03	160	160	1	7,344.17	1	1	7,344.17
				105	4	32,650.23	1	60	544.17	0.00	544.17	0.721245	392.48	12.66	379.82	160	160	3	31,615.84	52693	3161587	526.93
				106	53	149,307.01	1	60	2,488.45	0.00	2,488.45	0.753990	1,876.27	60.54	1,815.72	191	190	7	10,113.88	16856	1011393	168.56
																191	191	1	134,390.94	223985	13439098	2,239.85
				111	20	21,653.89	1	60	360.90	0.00	360.90	0.630600	227.58	7.34	220.24	214	214	3	38,619.83	34925	3861978	349.25
				113	58	17,312.85	1	60	288.55	0.00	288.55	0.807800	233.09	7.52	225.57	144	144	6	17,309.60	27924	1730958	279.24
				113	65	12,324.01	1	60	205.40	0.00	205.40	0.804664	165.28	5.33	159.94	195	195	1	12,840.76	19879	1284078	198.79
				113	104	8,301.99	1	60	138.37	0.00	138.37	0.817800	113.16	3.65	109.50	193	193	5	8,179.84	13390	817980	133.90
				113	121	11,317.43	1	60	188.62	0.00	188.62	0.817800	154.26	4.98	149.28	148	148	3	25,618.50	12377	2561838	123.77
																148	147	1	3,526.08	5877	352606	58.77
				113	137	63,064.97	1	60	1,051.08	0.00	1,051.08	0.786005	826.16	26.66	799.50	192	192	4	101,575.10	95644	10157504	956.44
																192	190	4	321,497.82	5724	32149773	57.24
							TOPLAM		**89,708.81**	**0.00**	**89,708.81**		**68,737.81**	**2,218.08**	**66,519.73**							**86,946.38**
173	**DEMİRELÖZ**	Mehmet	Bilal	101	61	20,606.94	3	64	965.95	0.00	965.95	0.777718	751.24	24.24	727.00	131	131	4	59,416.42	93305	5941648	933.05
				101	62	42,862.33	3	64	2,009.17	0.00	2,009.17	0.778831	1,564.81	50.49	1,514.31	131	131	4	59,416.42	194351	5941648	1,943.51
				102	32	86,554.83	3	64	4,057.26	0.00	4,057.26	0.759930	3,083.23	99.49	2,983.74	161	161	6	72,307.65	338942	7230764	3,389.42
																161	156	5	13,579.18	54262	1357917	542.62

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							TOPLAM		**7,032.38**	**0.00**	**7,032.38**		**5,399.27**	**174.23**	**5,225.05**							**6,808.59**
174	**DEMİRELÖZ**	Veysi	Bilal	101	61	20,606.94	3	64	965.95	0.00	965.95	0.777718	751.24	24.24	727.00	131	131	4	59,416.42	93305	5941648	933.05
				101	62	42,862.33	3	64	2,009.17	0.00	2,009.17	0.778831	1,564.81	50.49	1,514.31	131	131	4	59,416.42	194351	5941648	1,943.51
				102	32	86,554.83	3	64	4,057.26	0.00	4,057.26	0.759930	3,083.23	99.49	2,983.74	161	161	6	72,307.65	338942	7230764	3,389.42
																161	156	5	13,579.18	54262	1357917	542.62
							TOPLAM		**7,032.38**	**0.00**	**7,032.38**		**5,399.27**	**174.23**	**5,225.05**							**6,808.59**
175	**DEMİRELÖZ**	Zehra	Hüseyin	101	61	20,606.94	1	8	2,575.87	0.00	2,575.87	0.777718	2,003.30	64.64	1,938.65	131	131	4	59,416.42	248812	5941648	2,488.12
				101	62	42,862.33	1	8	5,357.79	0.00	5,357.79	0.778831	4,172.81	134.65	4,038.16	131	131	4	59,416.42	518269	5941648	5,182.69
				102	32	86,554.83	1	8	10,819.35	0.00	10,819.35	0.759930	8,221.95	265.31	7,956.64	161	161	6	72,307.65	903846	7230764	9,038.46
																161	156	5	13,579.18	144699	1357917	1,446.99
							TOPLAM		**18,753.01**	**0.00**	**18,753.01**		**14,398.06**	**464.61**	**13,933.46**							**18,156.25**
176	**DENİZ**	Mehmet	Hasan	106	6	35,428.34	823584	8E+06	3,446.03	0.00	3,446.03	0.817800	2,818.16	90.94	2,727.22	159	159	2	32,858.69	319609	3285869	3,196.09
																159	200	3	4,933.75	17712	493384	177.12
				106	14	1,988.06	823584	8E+06	193.37	0.00	193.37	0.817700	158.12	5.10	153.02	188	188	1	69,002.04	18848	6900210	188.48
				113	110	3,545.50	2E+09	1E+10	643.26	0.00	643.26	0.817800	526.05	16.98	509.08	148	148	3	25,618.50	62250	2561838	622.50
				113	111	5,485.87	3E+07	2E+08	995.29	0.00	995.29	0.817800	813.95	26.27	787.69	148	148	3	25,618.50	96318	2561838	963.18
				113	112	4,111.62	2E+09	1E+10	745.97	0.00	745.97	0.817800	610.05	19.69	590.36	148	148	3	25,618.50	72189	2561838	721.89
							TOPLAM		**6,023.92**	**0.00**	**6,023.92**		**4,926.34**	**158.97**	**4,767.37**							**5,869.26**
536	**DİKAN**	Vecdet	Eşref	101	7	81,618.41	1	192	425.10	0.00	425.10	0.624233	265.36	8.56	256.80	122	122	1	212,377.61	39842	21237763	398.42
				101	22	45,025.72	1	192	234.51	0.00	234.51	0.728941	170.94	5.52	165.43	122	122	1	212,377.61	25666	21237763	256.66
				101	23	76,973.15	1	192	400.90	0.00	400.90	0.692176	277.49	8.95	268.54	122	122	1	212,377.61	41664	21237763	416.64
				101	26	71,806.54	1	192	373.99	0.00	373.99	0.684363	255.95	8.26	247.69	126	126	8	759.47	50631	75947	506.31
				101	70	1,812.56	1	192	9.44	0.00	9.44	0.697800	6.59	0.21	6.37	130	123	1	36,145.24	947	3614525	9.47
							TOPLAM		**1,443.94**	**0.00**	**1,443.94**		**976.33**	**31.50**	**944.83**							**1,587.49**
178	**DOĞAN**	Rahmiye	Kemal	102	13	88,423.81	3	128	2,072.43	0.00	2,072.43	0.664483	1,377.10	44.44	1,332.66	155	155	4	85,394.16	200143	8539420	2,001.43

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							TOPLAM		2,072.43	0.00	2,072.43		1,377.10	44.44	1,332.66							2,001.43
179	**DURAN**	Ali	Cuma	101	16	32,309.64	17	1584	346.76	0.00	346.76	0.787800	273.18	8.82	264.36	122	143	2	7,188.28	1734	718829	17.34
																122	128	2	31,787.55	893	3178748	8.93
																122	127	1	65,319.71	1479	6531971	14.79
																122	122	4	89,787.34	9228	8978730	92.28
																122	122	4	89,787.34	20658	8978730	206.58
				101	17	61,162.72	17	1584	656.42	0.00	656.42	0.782290	513.51	16.57	496.94	122	122	4	89,787.34	63515	8978730	635.15
				101	18	3,153.91	5E+06	6E+08	22.68	0.00	22.68	0.707293	16.04	0.52	15.52	122	122	4	89,787.34	1984	8978730	19.84
				101	18	3,153.91	9	2816	10.08	0.00	10.08	0.707293	7.13	0.23	6.90	122	122	4	89,787.34	882	8978730	8.82
				101	18	3,153.91	81	11264	22.68	0.00	22.68	0.707293	16.04	0.52	15.52	122	122	4	89,787.34	1984	8978730	19.84
				101	19	38,167.74	17	1344	482.78	0.00	482.78	0.779351	376.25	12.14	364.11	127	127	1	65,319.71	47986	6531971	479.86
				101	20	27,690.72	17	1584	297.19	0.00	297.19	0.729149	216.69	6.99	209.70	127	127	1	65,319.71	27636	6531971	276.36
				101	28	68,127.16	17	1056	1,096.74	0.00	1,096.74	0.697800	765.31	24.70	740.61	126	127	3	4,761.48	7100	476158	71.00
																126	126	7	61,518.23	99035	6151829	990.35
				101	33	7,058.48	17	1408	85.22	0.00	85.22	0.707800	60.32	1.95	58.37	143	143	2	7,188.28	8247	718829	82.47
				101	34	463.57	17	1408	5.60	0.00	5.60	0.707800	3.96		3.96	220	220	1	73,941.60	550	7394160	5.50
				101	77	377.31	17	1408	4.56	0.00	4.56	0.707800	3.22		3.22	220	220	1	73,941.60	448	7394160	4.48
				101	78	47,961.50	17	1056	772.11	0.00	772.11	0.665814	514.08	16.59	497.49	141	141	2	45,815.25	73572	4581524	735.72
				101	140	59,567.70	17	1408	719.21	0.00	719.21	0.707788	509.05	16.43	492.62	142	144	2	16,462.69	547	1646268	5.47
																142	142	5	23,953.67	28921	2395365	289.21
																142	142	5	23,953.67	19462	2395365	194.62
																142	142	1	15,340.76	18522	1534077	185.22
																142	141	2	45,815.25	2250	4581524	22.50
				106	20	6,561.24	1E+06	2E+08	43.94	0.00	43.94	0.817700	35.93	1.16	34.77	189	189	1	19,260.06	4252	1926003	42.52
				106	20	6,561.24	1	336	19.53	0.00	19.53	0.817700	15.97	0.52	15.45	189	189	1	19,260.06	1890	1926003	18.90
				106	20	6,561.24	3	448	43.94	0.00	43.94	0.817700	35.93	1.16	34.77	189	189	1	19,260.06	4252	1926003	42.52
				106	21	13,341.01	1E+06	2E+08	89.34	0.00	89.34	0.817711	73.05	2.36	70.69	189	189	1	19,260.06	8645	1926003	86.45

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				106	21	13,341.01	1	336	39.71	0.00	39.71	0.817711	32.47	1.05	31.42	189	189	1	19,260.06	3842	1926003	38.42
				106	21	13,341.01	3	448	89.34	0.00	89.34	0.817711	73.05	2.36	70.69	189	189	1	19,260.06	8645	1926003	86.45
				106	44	50,407.76	527	95040	279.51	0.00	279.51	0.716988	200.41	6.47	193.94	190	190	4	321,497.82	26109	32149773	261.09
				106	45	26,413.25	153	11264	358.77	0.00	358.77	0.717800	257.53	8.31	249.22	190	190	4	321,497.82	33551	32149773	335.51
				106	46	24,004.43	153	11264	326.05	0.00	326.05	0.716471	233.61	7.54	226.07	190	190	4	321,497.82	30435	32149773	304.35
				106	52	145,848.15	17	1344	1,844.81	0.00	1,844.81	0.746556	1,377.25	44.44	1,332.81	190	190	4	321,497.82	179430	32149773	1,794.30
				106	53	149,307.01	187	3840	7,270.94	0.00	7,270.94	0.753990	5,482.21	176.90	5,305.31	191	191	1	134,390.94	654456	13439098	6,544.56
																191	190	7	10,113.88	49252	1011393	492.52
				111	3	19,237.05	17	1056	309.69	0.00	309.69	0.823039	254.88	8.22	246.66	216	216	2	18,935.72	29969	1893569	299.69
				111	3	19,237.05	3	352	163.95	0.00	163.95	0.823039	134.94	4.35	130.58	216	216	2	18,935.72	15866	1893569	158.66
				111	17	28,604.23	153	11264	388.53	0.00	388.53	0.728447	283.03	9.13	273.89	216	216	7	42,599.42	38372	4259933	383.72
				111	18	16,033.81	653184	9E+07	115.30	0.00	115.30	0.677028	78.06	2.52	75.54	216	216	7	42,599.42	10583	4259933	105.83
				111	18	16,033.81	9	2816	51.24	0.00	51.24	0.677028	34.69	1.12	33.57	216	216	7	42,599.42	4704	4259933	47.04
				111	18	16,033.81	81	11264	115.30	0.00	115.30	0.677028	78.06	2.52	75.54	216	216	7	42,599.42	10583	4259933	105.83
				111	21	17,821.76	1E+06	2E+08	119.34	0.00	119.34	0.630600	75.26	2.43	72.83	214	214	3	38,619.83	11549	3861978	115.49
				111	21	17,821.76	1	336	53.04	0.00	53.04	0.630600	33.45	1.08	32.37	214	214	3	38,619.83	5133	3861978	51.33
				111	21	17,821.76	3	448	119.34	0.00	119.34	0.630600	75.26	2.43	72.83	214	214	3	38,619.83	11549	3861978	115.49
				111	23	19,669.97	17	1056	316.66	0.00	316.66	0.630843	199.76	6.45	193.31	214	214	5	19,620.19	30638	1962018	306.38
				111	23	19,669.97	3	352	167.64	0.00	167.64	0.630843	105.76	3.41	102.34	214	214	5	19,620.19	16220	1962018	162.20
				111	30	40,787.76	527	95040	226.17	0.00	226.17	0.636765	144.02	4.65	139.37	213	213	6	33,350.71	19106	3335076	191.06
																213	207	4	54,519.54	2755	5451968	27.55
				111	54	8,914.72	1512	177408	75.98	0.00	75.98	0.655377	49.79	1.61	48.19	207	207	4	54,519.54	7443	5451968	74.43
				111	54	8,914.72	1	264	33.77	0.00	33.77	0.655377	22.13	0.71	21.42	207	207	4	54,519.54	3308	5451968	33.08
				111	54	8,914.72	3	352	75.98	0.00	75.98	0.655377	49.79	1.61	48.19	207	207	4	54,519.54	7443	5451968	74.43

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				111	55	42,267.09	17	1056	680.44	0.00	680.44	0.643614	437.94	14.13	423.81	207	207	4	54,519.54	65460	5451968	654.60
				113	4	32,266.73	17	1584	346.30	0.00	346.30	0.787800	272.81	8.80	264.01	128	128	2	31,787.55	33512	3178748	335.12
				113	14	9,630.29	17	1344	121.81	0.00	121.81	0.697800	85.00	2.74	82.26	129	144	6	17,309.60	703	1730958	7.03
																129	129	2	8,400.59	10626	840063	106.26
																129	127	1	65,319.71	321	6531971	3.21
				113	31	18,327.87	17	1344	231.83	0.00	231.83	0.797800	184.95	5.97	178.98	196	196	2	18,391.69	22435	1839169	224.35
				113	41	10,335.27	527	95040	57.31	0.00	57.31	0.807800	46.29	1.49	44.80	145	145	3	10,492.65	5546	1049268	55.46
				113	41	10,335.27	31	10560	30.34	0.00	30.34	0.807800	24.51	0.79	23.72	145	145	3	10,492.65	2936	1049268	29.36
				113	44	14,203.56	527	95040	78.76	0.00	78.76	0.805101	63.41	2.05	61.36	196	207	4	54,519.54	408	5451968	4.08
																196	196	5	12,494.10	6928	1249406	69.28
																196	196	2	18,391.69	363	1839169	3.63
				113	44	14,203.56	31	10560	41.70	0.00	41.70	0.805101	33.57	1.08	32.49	196	207	4	54,519.54	216	5451968	2.16
																196	196	5	12,494.10	3668	1249406	36.68
																196	196	2	18,391.69	192	1839169	1.92
				113	49	16,542.66	17	1344	209.24	0.00	209.24	0.704337	147.38	4.76	142.62	144	144	2	16,462.69	20250	1646268	202.50
				113	58	17,312.85	3	1280	40.58	0.00	40.58	0.807800	32.78	1.06	31.72	144	144	6	17,309.60	3927	1730958	39.27
				113	58	17,312.85	1	960	18.03	0.00	18.03	0.807800	14.57	0.47	14.10	144	144	6	17,309.60	1745	1730958	17.45
				113	58	17,312.85	3	1280	40.58	0.00	40.58	0.807800	32.78	1.06	31.72	144	144	6	17,309.60	3927	1730958	39.27
				113	65	12,324.01	3	1280	28.88	0.00	28.88	0.804664	23.24	0.75	22.49	195	195	1	12,840.76	2795	1284078	27.95
				113	65	12,324.01	1	960	12.84	0.00	12.84	0.804664	10.33	0.33	10.00	195	195	1	12,840.76	1242	1284078	12.42
				113	65	12,324.01	3	1280	28.88	0.00	28.88	0.804664	23.24	0.75	22.49	195	195	1	12,840.76	2795	1284078	27.95
				113	79	9,239.74	27216	4E+06	58.40	0.00	58.40	0.708138	41.35	1.33	40.02	194	145	3	10,492.65	310	1049268	3.10
																194	207	4	54,519.54	1206	5451968	12.06
																194	195	1	12,840.76	577	1284078	5.77
																194	194	2	5,600.92	3540	560096	35.40
				113	79	9,239.74	1	356	25.95	0.00	25.95	0.708138	18.38	0.59	17.79	194	145	3	10,492.65	138	1049268	1.38
																194	207	4	54,519.54	536	5451968	5.36

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				113	79	9,239.74	9	1424	58.40	0.00	58.40	0.708138	41.35	1.33	40.02	194	195	1	12,840.76	257	1284078	2.57
																194	194	2	5,600.92	1573	560096	15.73
																194	145	3	10,492.65	310	1049268	3.10
																194	207	4	54,519.54	1206	5451968	12.06
																194	195	1	12,840.76	577	1284078	5.77
																194	194	2	5,600.92	3540	560096	35.40
				113	109	1,299.68	527	95040	7.21	0.00	7.21	0.817800	5.89	0.19	5.70	147	149	1	48,048.89	795	4804881	7.95
				113	109	1,299.68	31	10560	3.82	0.00	3.82	0.817800	3.12	0.10	3.02	147	149	1	48,048.89	421	4804881	4.21
				113	110	3,545.50	85	9504	31.71	0.00	31.71	0.817800	25.93	0.84	25.10	148	148	3	25,618.50	3069	2561838	30.69
				113	111	5,485.87	1E+06	3E+08	25.97	0.00	25.97	0.817800	21.24	0.69	20.56	148	148	3	25,618.50	2514	2561838	25.14
				113	111	5,485.87	5	2376	11.54	0.00	11.54	0.817800	9.44	0.30	9.14	148	148	3	25,618.50	1117	2561838	11.17
				113	111	5,485.87	5	1056	25.97	0.00	25.97	0.817800	21.24	0.69	20.56	148	148	3	25,618.50	2514	2561838	25.14
				113	112	4,111.62	85	9504	36.77	0.00	36.77	0.817800	30.07	0.97	29.10	148	148	3	25,618.50	3559	2561838	35.59
				113	112	4,111.62	5	1056	19.47	0.00	19.47	0.817800	15.92	0.51	15.41	148	148	3	25,618.50	1884	2561838	18.84
				113	120	4,819.80	27216	4E+06	30.81	0.00	30.81	0.817800	25.20	0.81	24.38	148	148	3	25,618.50	2981	2561838	29.81
				113	120	4,819.80	1	352	13.69	0.00	13.69	0.817800	11.20	0.36	10.84	148	148	3	25,618.50	1325	2561838	13.25
				113	120	4,819.80	9	1408	30.81	0.00	30.81	0.817800	25.20	0.81	24.38	148	148	3	25,618.50	2981	2561838	29.81
				113	139	49,883.86	17	1344	630.97	0.00	630.97	0.801414	505.67	16.32	489.35	192	193	5	8,179.84	184	817980	1.84
																192	192	4	101,575.10	55868	10157504	558.68
																192	192	2	42,592.32	1544	4259225	15.44
																192	190	4	321,497.82	4657	32149773	46.57
				113	142	42,751.19	17	1424	510.37	0.00	510.37	0.717800	366.35	11.82	354.52	192	192	2	42,592.32	49390	4259225	493.90
							TOPLAM		**20,749.20**	**0.00**	**20,749.20**		**15,311.42**	**493.85**	**14,817.58**							**20,051.90**
180	**DURAN**	Hace	Murat	101	21	42,605.27	96	1920	2,130.26	0.00	2,130.26	0.698962	1,488.97	48.05	1,440.93	127	127	2	41,220.10	206101	4122016	2,061.01
				101	113	36,248.67	96	1920	1,812.43	0.00	1,812.43	0.601397	1,089.99	35.17	1,054.82	150	150	5	15,850.31	174175	1585036	1,741.75
				102	8	34,988.72	96	1920	1,749.44	0.00	1,749.44	0.705964	1,235.04	39.85	1,195.19	155	155	2	35,584.03	169098	3558404	1,690.98

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				105	4	32,650.23	96	1920	1,632.51	0.00	1,632.51	0.721245	1,177.44	37.99	1,139.45	160	160	3	31,615.84	158079	3161587	1,580.79
				106	53	149,307.01	96	1920	7,465.35	0.00	7,465.35	0.753990	5,628.80	181.63	5,447.16	191	191	1	134,390.94	671955	13439098	6,719.55
																191	190	7	10,113.88	50569	1011393	505.69
				111	20	21,653.89	96	1920	1,082.69	0.00	1,082.69	0.630600	682.75	22.03	660.72	214	214	3	38,619.83	104776	3861978	1,047.76
				113	58	17,312.85	1	20	865.64	0.00	865.64	0.807800	699.27	22.56	676.70	144	144	6	17,309.60	83771	1730958	837.71
				113	65	12,324.01	1	20	616.20	0.00	616.20	0.804664	495.83	16.00	479.83	195	195	1	12,840.76	59636	1284078	596.36
				113	104	8,301.99	96	1920	415.10	0.00	415.10	0.817800	339.47	10.95	328.51	193	193	5	8,179.84	40170	817980	401.70
				113	121	11,317.43	96	1920	565.87	0.00	565.87	0.817800	462.77	14.93	447.84	148	148	3	25,618.50	37131	2561838	371.31
																148	147	1	3,526.08	17630	352606	176.30
				113	137	63,064.97	1	20	3,153.25	0.00	3,153.25	0.786005	2,478.47	79.98	2,398.49	192	192	4	101,575.10	286932	10157504	2,869.32
																192	190	4	321,497.82	17173	32149773	171.73
				113	138	676.00	1	20	33.80	0.00	33.80	0.707800	23.92		23.92	192	192	11	676.00	3380	67601	33.80
								TOPLAM	**21,522.55**	**0.00**	**21,522.55**		**15,802.72**	**509.16**	**15,293.56**							**20,805.75**
181	**DURAN**	Hüseyin	Cuma	113	110	3,545.50	423360	9E+07	16.79	0.00	16.79	0.817800	13.73	0.44	13.29	148	148	3	25,618.50	1625	2561838	16.25
								TOPLAM	**16.79**	**0.00**	**16.79**		**13.73**	**0.44**	**13.29**							**16.25**
182	**DURAN**	Mehmet	Cuma	101	21	42,605.27	143	1920	3,173.21	0.00	3,173.21	0.698962	2,217.95	71.57	2,146.38	127	127	2	41,220.10	307004	4122016	3,070.04
				106	44	50,407.76	403	47520	427.49	0.00	427.49	0.716988	306.51	9.89	296.61	190	190	4	321,497.82	39932	32149773	399.32
				106	45	26,413.25	117	5632	548.71	0.00	548.71	0.717800	393.87	12.71	381.16	190	190	4	321,497.82	51313	32149773	513.13
				106	52	145,848.15	13	672	2,821.47	0.00	2,821.47	0.746556	2,106.38	67.97	2,038.41	190	190	4	321,497.82	274422	32149773	2,744.22
				106	53	149,307.01	143	1920	11,120.26	0.00	11,120.26	0.753990	8,384.56	270.56	8,114.00	191	190	7	10,113.88	75327	1011393	753.27
																191	191	1	134,390.94	1000932	13439098	10,009.32
				113	31	18,327.87	13	672	354.56	0.00	354.56	0.797800	282.87	9.13	273.74	196	196	2	18,391.69	34312	1839169	343.12
				113	41	10,335.27	403	47520	87.65	0.00	87.65	0.807800	70.80	2.28	68.52	145	145	3	10,492.65	8482	1049268	84.82
				113	44	14,203.56	403	47520	120.46	0.00	120.46	0.805101	96.98	3.13	93.85	196	207	4	54,519.54	623	5451968	6.23
																196	196	5	12,494.10	10596	1249406	105.96
																196	196	2	18,391.69	556	1839169	5.56

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				113	58	17,312.85	13	1920	117.22	0.00	117.22	0.807800	94.69	3.06	91.64	144	144	6	17,309.60	11344	1730958	113.44
				113	65	12,324.01	13	1920	83.44	0.00	83.44	0.804664	67.14	2.17	64.98	195	195	1	12,840.76	8076	1284078	80.76
				113	121	11,317.43	104832	2E+07	76.63	0.00	76.63	0.817800	62.67	2.02	60.64	148	148	3	25,618.50	5028	2561838	50.28
																148	147	1	3,526.08	2387	352606	23.87
				113	137	63,064.97	13	1920	427.00	0.00	427.00	0.786005	335.63	10.83	324.80	192	192	4	101,575.10	38855	10157504	388.55
																192	190	4	321,497.82	2325	32149773	23.25
				113	139	49,883.86	13	672	965.02	0.00	965.02	0.801414	773.38	24.96	748.42	192	193	5	8,179.84	282	817980	2.82
																192	192	4	101,575.10	85446	10157504	854.46
																192	192	2	42,592.32	2361	4259225	23.61
																192	190	4	321,497.82	7122	32149773	71.22
							TOPLAM		**20,323.11**	**0.00**	**20,323.11**		**15,193.42**	**490.27**	**14,703.15**							**19,667.27**
183	**DURAN**	Mustafa	Cuma	101	16	32,309.64	5	264	611.93	0.00	611.93	0.787800	482.07	15.56	466.52	122	143	2	7,188.28	3059	718829	30.59
																122	128	2	31,787.55	1576	3178748	15.76
																122	127	1	65,319.71	2610	6531971	26.10
																122	122	4	89,787.34	16286	8978730	162.86
																122	122	4	89,787.34	36455	8978730	364.55
				101	17	61,162.72	5	264	1,158.38	0.00	1,158.38	0.782290	906.19	29.24	876.95	122	122	4	89,787.34	112085	8978730	1,120.85
				101	18	3,153.91	135	5632	75.60	0.00	75.60	0.707293	53.47	1.73	51.75	122	122	4	89,787.34	6614	8978730	66.14
				101	19	38,167.74	5	224	851.96	0.00	851.96	0.779351	663.98	21.43	642.55	127	127	1	65,319.71	84682	6531971	846.82
				101	20	27,690.72	5	264	524.45	0.00	524.45	0.729149	382.40	12.34	370.06	127	127	1	65,319.71	48770	6531971	487.70
				101	21	42,605.27	11	128	3,661.39	0.00	3,661.39	0.698962	2,559.17	82.58	2,476.59	127	127	2	41,220.10	354235	4122016	3,542.35
				101	28	68,127.16	5	176	1,935.43	0.00	1,935.43	0.697800	1,350.54	43.58	1,306.96	126	127	3	4,761.48	12530	476158	125.30
																126	126	7	61,518.23	174768	6151829	1,747.68
				101	33	7,058.48	15	704	150.39	0.00	150.39	0.707800	106.45	3.43	103.01	143	143	2	7,188.28	14554	718829	145.54
				101	34	463.57	15	704	9.88	0.00	9.88	0.707800	6.99		6.99	220	220	1	73,941.60	971	7394160	9.71
				101	77	377.31	15	704	8.04	0.00	8.04	0.707800	5.69		5.69	220	220	1	73,941.60	791	7394160	7.91
				101	78	47,961.50	5	176	1,362.54	0.00	1,362.54	0.665814	907.20	29.27	877.93	141	141	2	45,815.25	129833	4581524	1,298.33

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				101	82	38,524.94	31	3168	376.98	0.00	376.98	0.717800	270.60	8.73	261.86	149	149	1	48,048.89	36482	4804881	364.82
				101	108	14,370.83	31	3168	140.62	0.00	140.62	0.717800	100.94	3.26	97.68	149	149	1	48,048.89	8860	4804881	88.60
																149	148	3	25,618.50	768	2561838	7.68
																149	141	2	45,815.25	333	4581524	3.33
																149	150	9	3,638.70	3561	363874	35.61
				101	112	36,328.80	15	704	774.05	0.00	774.05	0.606687	469.61	15.15	454.45	150	150	6	34,399.78	74897	3439975	748.97
				101	113	36,248.67	11	128	3,115.12	0.00	3,115.12	0.601397	1,873.42	60.45	1,812.97	150	150	4	18,152.25	302924	1815222	3,029.24
				101	140	59,567.70	15	704	1,269.20	0.00	1,269.20	0.707788	898.32	28.99	869.34	142	144	2	16,462.69	966	1646268	9.66
																142	142	5	23,953.67	51038	2395365	510.38
																142	142	5	23,953.67	34345	2395365	343.45
																142	142	1	15,340.76	32686	1534077	326.86
																142	141	2	45,815.25	3971	4581524	39.71
				102	7	109,013.27	5	224	2,433.33	0.00	2,433.33	0.672260	1,635.83	52.79	1,583.05	155	155	1	283,708.71	239618	28370863	2,396.18
				102	8	34,988.72	11	128	3,006.84	0.00	3,006.84	0.705964	2,122.72	68.50	2,054.23	155	155	2	35,584.03	290636	3558404	2,906.36
				102	9	36,037.77	5	264	682.53	0.00	682.53	0.693173	473.11	15.27	457.85	155	155	1	283,708.71	69302	28370863	693.02
				102	11	24,867.80	135	5632	596.09	0.00	596.09	0.651026	388.07	12.52	375.54	155	155	1	283,708.71	56844	28370863	568.44
				102	12	48,677.82	5	264	921.93	0.00	921.93	0.595689	549.18	17.72	531.46	155	155	1	283,708.71	80445	28370863	804.45
				102	26	13,036.27	5	176	370.35	0.00	370.35	0.721146	267.08	8.62	258.46	156	156	3	12,612.83	35832	1261282	358.32
				102	27	29,299.97	5	264	554.92	0.00	554.92	0.768677	426.56	13.76	412.79	156	156	4	72,189.21	55854	7218940	558.54
				102	28	52,131.43	5	264	987.34	0.00	987.34	0.718935	709.83	22.91	686.93	156	141	2	45,815.25	3137	4581524	31.37
																156	161	7	5,763.05	10915	576306	109.15
																156	156	4	72,189.21	79475	7218940	794.75
				102	29	74,744.91	12600	532224	1,769.53	0.00	1,769.53	0.670946	1,187.26	38.31	1,148.95	155	155	1	283,708.71	173911	28370863	1,739.11
				102	29	74,744.91	5	1056	353.91	0.00	353.91	0.670946	237.45	7.66	229.79	155	155	1	283,708.71	34782	28370863	347.82
				105	2	47,880.90	31	3168	468.53	0.00	468.53	0.751177	351.95	11.36	340.59	157	157	2	45,300.67	44328	4530069	443.28
																157	156	4	72,189.21	720	7218940	7.20
																157	155	1	283,708.71	410	28370863	4.10

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				105	4	32,650.23	11	128	2,805.88	0.00	2,805.88	0.721245	2,023.72	65.30	1,958.42	160	160	3	31,615.84	271699	3161587	2,716.99
				106	2	8,432.43	5	224	188.22	0.00	188.22	0.817800	153.93	4.97	148.96	157	157	4	11,197.50	13082	1119749	130.82
																157	158	1	2,299.66	5133	229962	51.33
				106	3	5,514.79	5	224	123.10	0.00	123.10	0.817800	100.67	3.25	97.42	157	157	4	11,197.50	11913	1119749	119.13
				106	20	6,561.24	5	224	146.46	0.00	146.46	0.817700	119.76	3.86	115.89	189	189	1	19,260.06	14173	1926003	141.73
				106	21	13,341.01	5	224	297.79	0.00	297.79	0.817711	243.51	7.86	235.65	189	189	1	19,260.06	28818	1926003	288.18
				106	30	58,627.94	5	264	1,110.38	0.00	1,110.38	0.747097	829.56	26.77	802.79	186	186	2	452,116.61	102378	45211650	1,023.78
				106	31	64,894.40	5	176	1,843.59	0.00	1,843.59	0.770865	1,421.16	45.86	1,375.30	186	186	2	452,116.61	175389	45211650	1,753.89
				106	33	64,477.42	5	264	1,221.16	0.00	1,221.16	0.803277	980.93	31.65	949.28	186	186	2	452,116.61	121059	45211650	1,210.59
				106	34	69,528.54	5	264	1,316.83	0.00	1,316.83	0.713402	939.43	30.31	909.11	187	187	9	65,875.41	127736	6587545	1,277.36
				106	44	50,407.76	31	3168	493.26	0.00	493.26	0.716988	353.66	11.41	342.25	190	190	4	321,497.82	46075	32149773	460.75
				106	45	26,413.25	135	5632	633.13	0.00	633.13	0.717800	454.46	14.66	439.80	190	190	4	321,497.82	59208	32149773	592.08
				106	46	24,004.43	135	5632	575.39	0.00	575.39	0.716471	412.25	13.30	398.95	190	190	4	321,497.82	53708	32149773	537.08
				106	49	29,164.46	5	264	552.36	0.00	552.36	0.707800	390.96	12.62	378.34	190	190	4	321,497.82	50935	32149773	509.35
				106	52	145,848.15	5	224	3,255.54	0.00	3,255.54	0.746556	2,430.44	78.43	2,352.01	190	190	4	321,497.82	316641	32149773	3,166.41
				106	53	149,307.01	11	128	12,831.07	0.00	12,831.07	0.753990	9,674.50	312.18	9,362.31	191	190	7	10,113.88	86916	1011393	869.16
																191	191	1	134,390.94	1154922	13439098	11,549.22
				108	4	182,711.20	5	224	4,078.38	0.00	4,078.38	0.787100	3,210.09	103.59	3,106.50	186	186	2	452,116.61	396166	45211650	3,961.66
				111	3	19,237.05	5	176	546.51	0.00	546.51	0.823039	449.80	14.51	435.28	216	216	2	18,935.72	52887	1893569	528.87
				111	17	28,604.23	135	5632	685.65	0.00	685.65	0.728447	499.46	16.12	483.34	216	216	7	42,599.42	67716	4259933	677.16
				111	18	16,033.81	135	5632	384.33	0.00	384.33	0.677028	260.20	8.40	251.81	216	216	7	42,599.42	35278	4259933	352.78
				111	20	21,653.89	1	128	169.17	0.00	169.17	0.630600	106.68	3.44	103.24	214	214	3	38,619.83	16371	3861978	163.71
				111	21	17,821.76	5	224	397.81	0.00	397.81	0.630600	250.86	8.09	242.76	214	214	3	38,619.83	38497	3861978	384.97
				111	23	19,669.97	5	176	558.81	0.00	558.81	0.630843	352.52	11.38	341.14	214	214	5	19,620.19	54067	1962018	540.67

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				111	30	40,787.76	31	3168	399.12	0.00	399.12	0.636765	254.15	8.20	245.95	213	213	6	33,350.71	33717	3335076	337.17
																213	207	4	54,519.54	4863	5451968	48.63
				111	54	8,914.72	5	176	253.26	0.00	253.26	0.655377	165.98	5.36	160.62	207	207	4	54,519.54	24809	5451968	248.09
				111	55	42,267.09	5	176	1,200.77	0.00	1,200.77	0.643614	772.83	24.94	747.89	207	207	4	54,519.54	115517	5451968	1,155.17
				113	4	32,266.73	5	264	611.11	0.00	611.11	0.787800	481.43	15.54	465.90	128	128	2	31,787.55	59139	3178748	591.39
				113	14	9,630.29	5	224	214.96	0.00	214.96	0.697800	150.00	4.84	145.16	129	144	6	17,309.60	1240	1730958	12.40
																129	129	2	8,400.59	18751	840063	187.51
																129	127	1	65,319.71	567	6531971	5.67
				113	31	18,327.87	5	224	409.10	0.00	409.10	0.797800	326.38	10.53	315.85	196	196	2	18,391.69	39590	1839169	395.90
				113	41	10,335.27	31	3168	101.13	0.00	101.13	0.807800	81.70	2.64	79.06	145	145	3	10,492.65	9787	1049268	97.87
				113	44	14,203.56	31	3168	138.99	0.00	138.99	0.805101	111.90	3.61	108.29	196	207	4	54,519.54	719	5451968	7.19
																196	196	5	12,494.10	12226	1249406	122.26
																196	196	2	18,391.69	641	1839169	6.41
				113	49	16,542.66	5	224	369.26	0.00	369.26	0.704337	260.08	8.39	251.69	144	144	2	16,462.69	35735	1646268	357.35
				113	58	17,312.85	1	128	135.26	0.00	135.26	0.807800	109.26	3.53	105.73	144	144	6	17,309.60	13089	1730958	130.89
				113	65	12,324.01	1	128	96.28	0.00	96.28	0.804664	77.47	2.50	74.97	195	195	1	12,840.76	9318	1284078	93.18
				113	79	9,239.74	15	712	194.66	0.00	194.66	0.708138	137.84	4.45	133.40	194	145	3	10,492.65	1034	1049268	10.34
																194	207	4	54,519.54	4022	5451968	40.22
																194	195	1	12,840.76	1925	1284078	19.25
																194	194	2	5,600.92	11800	560096	118.00
				113	104	8,301.99	1	128	64.86	0.00	64.86	0.817800	53.04	1.71	51.33	193	193	5	8,179.84	6277	817980	62.77
				113	109	1,299.68	31	3168	12.72	0.00	12.72	0.817800	10.40	0.34	10.07	147	149	1	48,048.89	1402	4804881	14.02
				113	110	3,545.50	145	9504	54.09	0.00	54.09	0.817800	44.24	1.43	42.81	148	148	3	25,618.50	5235	2561838	52.35
				113	111	5,485.87	25	1584	86.58	0.00	86.58	0.817800	70.81	2.28	68.52	148	148	3	25,618.50	8379	2561838	83.79
				113	112	4,111.62	145	9504	62.73	0.00	62.73	0.817800	51.30	1.66	49.65	148	148	3	25,618.50	6071	2561838	60.71
				113	120	4,819.80	15	704	102.69	0.00	102.69	0.817800	83.98	2.71	81.27	148	148	3	25,618.50	9938	2561838	99.38

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				113	121	11,317.43	1	128	88.42	0.00	88.42	0.817800	72.31	2.33	69.97	148	148	3	25,618.50	5802	2561838	58.02
																148	147	1	3,526.08	2755	352606	27.55
				113	137	63,064.97	1	128	492.70	0.00	492.70	0.786005	387.26	12.50	374.76	192	192	4	101,575.10	44833	10157504	448.33
																192	190	4	321,497.82	2683	32149773	26.83
				113	139	49,883.86	5	224	1,113.48	0.00	1,113.48	0.801414	892.36	28.80	863.56	192	193	5	8,179.84	325	817980	3.25
																192	192	4	101,575.10	98591	10157504	985.91
																192	192	2	42,592.32	2725	4259225	27.25
																192	190	4	321,497.82	8218	32149773	82.18
				113	142	42,751.19	15	712	900.66	0.00	900.66	0.717800	646.49	20.86	625.63	192	192	2	42,592.32	87159	4259225	871.59
							TOPLAM		**69,488.89**	**0.00**	**69,488.89**		**50,285.85**	**1,622.25**	**48,663.60**							**67,165.08**
184	**DURAN**	Muzaffer	Hüseyin	101	21	42,605.27	21	1536	582.49	0.00	582.49	0.698962	407.14	13.14	394.00	127	127	2	41,220.10	56356	4122016	563.56
				101	21	42,605.27	7	1536	194.16	0.00	194.16	0.698962	135.71	4.38	131.33	127	127	2	41,220.10	18785	4122016	187.85
				101	113	36,248.67	21	1536	495.59	0.00	495.59	0.601397	298.04	9.62	288.43	150	150	4	18,152.25	48192	1815222	481.92
				101	113	36,248.67	7	1536	165.20	0.00	165.20	0.601397	99.35	3.21	96.14	150	150	4	18,152.25	16064	1815222	160.64
				102	8	34,988.72	6	480	437.36	0.00	437.36	0.705964	308.76	9.96	298.80	155	155	2	35,584.03	42274	3558404	422.74
				102	8	34,988.72	1	240	145.79	0.00	145.79	0.705964	102.92	3.32	99.60	155	155	2	35,584.03	14091	3558404	140.91
				105	4	32,650.23	21	1536	446.39	0.00	446.39	0.721245	321.96	10.39	311.57	160	160	3	31,615.84	43225	3161587	432.25
				105	4	32,650.23	7	1536	148.80	0.00	148.80	0.721245	107.32	3.46	103.86	160	160	3	31,615.84	14408	3161587	144.08
				106	53	149,307.01	21	1536	2,041.31	0.00	2,041.31	0.753990	1,539.12	49.67	1,489.46	191	191	1	134,390.94	183738	13439098	1,837.38
																191	190	7	10,113.88	13828	1011393	138.28
				106	53	149,307.01	7	1536	680.44	0.00	680.44	0.753990	513.04	16.56	496.49	191	191	1	134,390.94	61246	13439098	612.46
																191	190	7	10,113.88	4609	1011393	46.09
				109	1	260,257.84	3	1536	508.32	0.00	508.32	0.688001	349.72	11.29	338.44	197	197	1	295,610.62	48053	29561064	480.53
				109	1	260,257.84	1	1536	169.44	0.00	169.44	0.688001	116.57	3.76	112.81	197	197	1	295,610.62	16018	29561064	160.18
				110	1	42,105.21	3	1536	82.24	0.00	82.24	0.807800	66.43	2.14	64.29	197	197	1	295,610.62	9128	29561064	91.28
				110	1	42,105.21	1	1536	27.41	0.00	27.41	0.807800	22.14	0.71	21.43	197	197	1	295,610.62	3043	29561064	30.43

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				110	4	361,074.44	1	512	705.22	0.00	705.22	0.634758	447.65	14.44	433.20	198	198	1	355,747.45	68269	35574745	682.69
				110	4	361,074.44	1	1536	235.07	0.00	235.07	0.634758	149.22	4.81	144.40	198	198	1	355,747.45	22756	35574745	227.56
				110	18	65,672.89	1	512	128.27	0.00	128.27	0.621910	79.77	2.57	77.20	201	201	2	92,760.21	12424	9276030	124.24
				110	18	65,672.89	1	1536	42.76	0.00	42.76	0.621910	26.59	0.86	25.73	201	201	2	92,760.21	4141	9276030	41.41
				111	20	21,653.89	21	1536	296.05	0.00	296.05	0.630600	186.69	6.02	180.66	214	214	3	38,619.83	28650	3861978	286.50
				111	20	21,653.89	7	1536	98.68	0.00	98.68	0.630600	62.23	2.01	60.22	214	214	3	38,619.83	9550	3861978	95.50
				111	66	34,362.00	3	1536	67.11	0.00	67.11	0.640600	42.99	1.39	41.61	202	202	1	85,088.42	1838	8508847	18.38
																202	201	2	92,760.21	4766	9276030	47.66
																202	201	2	92,760.21	35	9276030	0.35
				111	66	34,362.00	1	1536	22.37	0.00	22.37	0.640600	14.33	0.46	13.87	202	201	2	92,760.21	1589	9276030	15.89
																202	202	1	85,088.42	613	8508847	6.13
																202	201	2	92,760.21	12	9276030	0.12
				111	114	28,037.49	1	512	54.76	0.00	54.76	0.640600	35.08	1.13	33.95	204	204	1	29,413.20	5299	2941307	52.99
				111	114	28,037.49	1	1536	18.25	0.00	18.25	0.640600	11.69	0.38	11.32	204	204	1	29,413.20	1766	2941307	17.66
				111	116	3,216.56	1	512	6.28	0.00	6.28	0.640600	4.02	0.13	3.89	200	200	3	4,933.75	608	493384	6.08
				111	116	3,216.56	1	1536	2.09	0.00	2.09	0.640600	1.34	0.04	1.30	200	200	3	4,933.75	203	493384	2.03
				113	58	17,312.85	1	80	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43
				113	58	17,312.85	1	240	72.14	0.00	72.14	0.807800	58.27	1.88	56.39	144	144	6	17,309.60	6981	1730958	69.81
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	65	12,324.01	1	240	51.35	0.00	51.35	0.804664	41.32	1.33	39.99	195	195	1	12,840.76	4970	1284078	49.70
				113	104	8,301.99	21	1536	113.50	0.00	113.50	0.817800	92.82	3.00	89.83	193	193	5	8,179.84	10984	817980	109.84
				113	104	8,301.99	7	1536	37.83	0.00	37.83	0.817800	30.94	1.00	29.94	193	193	5	8,179.84	3661	817980	36.61
				113	121	11,317.43	21	1536	154.73	0.00	154.73	0.817800	126.54	4.08	122.46	148	148	3	25,618.50	10153	2561838	101.53
																148	147	1	3,526.08	4821	352606	48.21
				113	121	11,317.43	7	1536	51.58	0.00	51.58	0.817800	42.18	1.36	40.82	148	148	3	25,618.50	3384	2561838	33.84
																148	147	1	3,526.08	1607	352606	16.07

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				113	137	63,064.97	7	512	862.22	0.00	862.22	0.786005	677.71	21.87	655.84	192	192	4	101,575.10	78458	10157504	784.58
																192	190	4	321,497.82	4696	32149773	46.96
				113	137	63,064.97	7	1536	287.41	0.00	287.41	0.786005	225.90	7.29	218.61	192	192	4	101,575.10	26153	10157504	261.53
																192	190	4	321,497.82	1565	32149773	15.65
							TOPLAM		**9,803.06**	**0.00**	**9,803.06**		**7,044.30**	**227.31**	**6,816.99**							**9,488.61**
185	**DURAN**	Sedat	Yusuf	101	7	81,618.41	1	576	141.70	0.00	141.70	0.624233	88.45	2.85	85.60	122	122	1	212,377.61	13281	21237763	132.81
				101	22	45,025.72	1	576	78.17	0.00	78.17	0.728941	56.98	1.84	55.14	122	122	1	212,377.61	8555	21237763	85.55
				101	23	76,973.15	1	576	133.63	0.00	133.63	0.692176	92.50	2.98	89.51	122	122	1	212,377.61	13888	21237763	138.88
				101	26	71,806.54	1	576	124.66	0.00	124.66	0.684363	85.32	2.75	82.56	126	126	8	759.47	16877	75947	168.77
				101	70	1,812.56	1	576	3.15	0.00	3.15	0.697800	2.20	0.07	2.12	130	123	1	36,145.24	316	3614525	3.16
							TOPLAM		**481.31**	**0.00**	**481.31**		**325.44**	**10.50**	**314.94**							**529.16**
186	**EKE**	Fatma	Cuma	101	33	7,058.48	3	572	37.02	0.00	37.02	0.707800	26.20	0.85	25.36	143	143	2	7,188.28	3583	718829	35.83
				101	34	463.57	3	572	2.43	0.00	2.43	0.707800	1.72		1.72	220	220	1	73,941.60	239	7394160	2.39
				101	35	7,399.65	3	572	38.81	0.00	38.81	0.707800	27.47		27.47	220	220	1	73,941.60	3816	7394160	38.16
				101	36	1,543.23	3	572	8.09	0.00	8.09	0.706963	5.72		5.72	220	220	1	73,941.60	795	7394160	7.95
				101	77	377.31	3	572	1.98	0.00	1.98	0.707800	1.40		1.40	220	220	1	73,941.60	195	7394160	1.95
				101	140	59,567.70	3	572	312.42	0.00	312.42	0.707788	221.13	7.14	213.99	142	144	2	16,462.69	238	1646268	2.38
																142	142	5	23,953.67	12563	2395365	125.63
																142	142	5	23,953.67	8454	2395365	84.54
																142	142	1	15,340.76	8046	1534077	80.46
																142	141	2	45,815.25	978	4581524	9.78
				101	141	846.81	3	572	4.44	0.00	4.44	0.707800	3.14		3.14	142	142	2	846.81	444	84684	4.44
				101	142	718.24	3	572	3.77	0.00	3.77	0.707800	2.67		2.67	142	142	3	718.24	377	71827	3.77
				102	9	36,037.77	1	231	156.01	0.00	156.01	0.693173	108.14	3.49	104.65	155	155	1	283,708.71	15840	28370863	158.40
				102	11	24,867.80	27	4928	136.25	0.00	136.25	0.651026	88.70	2.86	85.84	155	155	1	283,708.71	12993	28370863	129.93
				113	4	32,266.73	1	231	139.68	0.00	139.68	0.787800	110.04	3.55	106.49	128	128	2	31,787.55	13518	3178748	135.18
				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86

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																129	127	1	65,319.71	129	6531971	1.29
				113	31	18,327.87	1	196	93.51	0.00	93.51	0.797800	74.60	2.41	72.19	196	196	2	18,391.69	9049	1839169	90.49
				113	41	10,335.27	31	13860	23.12	0.00	23.12	0.807800	18.67	0.60	18.07	145	145	3	10,492.65	2237	1049268	22.37
				113	49	16,542.66	1	196	84.40	0.00	84.40	0.704337	59.45	1.92	57.53	144	144	2	16,462.69	8168	1646268	81.68
				113	58	17,312.85	1	560	30.92	0.00	30.92	0.807800	24.97	0.81	24.17	144	144	6	17,309.60	2992	1730958	29.92
				113	65	12,324.01	1	560	22.01	0.00	22.01	0.804664	17.71	0.57	17.14	195	195	1	12,840.76	2130	1284078	21.30
				113	128	1,999.80	1	560	3.57	0.00	3.57	0.803691	2.87		2.87	222	222	1	54,535.19	371	5453515	3.71
				113	142	42,751.19	3	623	205.86	0.00	205.86	0.717800	147.77	4.77	143.00	192	192	2	42,592.32	19922	4259225	199.22
				113	143	24,198.36	3	623	116.53	0.00	116.53	0.717800	83.64		83.64	192	192	3	151,622.40	11316	15162247	113.16
				113	144	7,117.11	3	623	34.27	0.00	34.27	0.717800	24.60	0.79	23.81	192	192	3	151,622.40	3221	15162247	32.21
				113	145	21.82	3	623	0.11	0.00	0.11	0.717800	0.08		0.08	192	192	14	21.82	11	2185	0.11
							TOPLAM		**1,504.32**	**0.00**	**1,504.32**		**1,084.98**	**30.86**	**1,054.12**								**1,461.93**
187	**EKEN**	Nilgün	Edip Zihni	111	108	100,011.49	13	31360	41.46	0.00	41.46	0.807643	33.48	1.08	32.40	199	199	6	4,003.09	4011	400309	40.11
				112	2	90,569.57	131	125440	94.58	0.00	94.58	0.749268	70.87	2.29	68.58	206	206	4	8,574.94	10708	857495	107.08
				112	3	10,827.74	131	125440	11.31	0.00	11.31	0.750600	8.49		8.49	223	223	1	123,132.47	1277	12313247	12.77
							TOPLAM		**147.35**	**0.00**	**147.35**		**112.84**	**3.37**	**109.47**								**159.96**
188	**ELMALI**	Abdullah	Ahmet	101	16	32,309.64	2	33	1,958.16	0.00	1,958.16	0.787800	1,542.64	49.78	1,492.86	122	143	2	7,188.28	9790	718829	97.90
																122	128	2	31,787.55	5045	3178748	50.45
																122	127	1	65,319.71	8351	6531971	83.51
																122	122	4	89,787.34	52114	8978730	521.14
																122	122	4	89,787.34	116657	8978730	1,166.57
				101	17	61,162.72	2	33	3,706.83	0.00	3,706.83	0.782290	2,899.82	93.57	2,806.24	122	122	4	89,787.34	358672	8978730	3,586.72
				101	18	3,153.91	27	352	241.92	0.00	241.92	0.707293	171.11	5.52	165.59	122	122	4	89,787.34	21164	8978730	211.64
				101	19	38,167.74	1	14	2,726.27	0.00	2,726.27	0.779351	2,124.72	68.56	2,056.16	127	127	1	65,319.71	270981	6531971	2,709.81
				101	20	27,690.72	2	33	1,678.23	0.00	1,678.23	0.729149	1,223.68	39.49	1,184.19	127	127	1	65,319.71	156065	6531971	1,560.65
				101	28	68,127.16	1	11	6,193.38	0.00	6,193.38	0.697800	4,321.74	139.46	4,182.28	126	127	3	4,761.48	40096	476158	400.96
																126	126	7	61,518.23	559257	6151829	5,592.57

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				101	33	7,058.48	3	44	481.26	0.00	481.26	0.707800	340.64	10.99	329.64	143	143	2	7,188.28	46573	718829	465.73
				101	34	463.57	3	44	31.61	0.00	31.61	0.707800	22.37		22.37	220	220	1	73,941.60	3108	7394160	31.08
				101	35	7,399.65	3	44	504.52	0.00	504.52	0.707800	357.10		357.10	220	220	1	73,941.60	49614	7394160	496.14
				101	36	1,543.23	3	44	105.22	0.00	105.22	0.706963	74.39		74.39	220	220	1	73,941.60	10335	7394160	103.35
				101	77	377.31	3	44	25.73	0.00	25.73	0.707800	18.21		18.21	220	220	1	73,941.60	2530	7394160	25.30
				101	78	47,961.50	1	11	4,360.14	0.00	4,360.14	0.665814	2,903.04	93.68	2,809.36	141	141	2	45,815.25	415467	4581524	4,154.67
				101	82	38,524.94	31	990	1,206.34	0.00	1,206.34	0.717800	865.91	27.94	837.97	149	149	1	48,048.89	116741	4804881	1,167.41
				101	108	14,370.83	31	990	450.00	0.00	450.00	0.717800	323.01	10.42	312.58	149	149	1	48,048.89	28352	4804881	283.52
																149	148	3	25,618.50	2456	2561838	24.56
																149	141	2	45,815.25	1065	4581524	10.65
																149	150	9	3,638.70	11394	363874	113.94
				101	112	36,328.80	3	44	2,476.96	0.00	2,476.96	0.606687	1,502.74	48.49	1,454.25	150	150	6	34,399.78	239671	3439975	2,396.71
				101	140	59,567.70	3	44	4,061.43	0.00	4,061.43	0.707788	2,874.63	92.76	2,781.87	142	144	2	16,462.69	3091	1646268	30.91
																142	142	5	23,953.67	273223	2395365	2,732.23
																142	142	1	15,340.76	104596	1534077	1,045.96
																142	141	2	45,815.25	12708	4581524	127.08
				101	141	846.81	3	44	57.74	0.00	57.74	0.707800	40.87		40.87	142	142	2	846.81	5774	84684	57.74
				101	142	718.24	3	44	48.97	0.00	48.97	0.707800	34.66		34.66	142	142	3	718.24	4897	71827	48.97
				102	7	109,013.27	1	14	7,786.66	0.00	7,786.66	0.672260	5,234.66	168.92	5,065.75	155	155	1	283,708.71	766779	28370863	7,667.79
				102	9	36,037.77	2	33	2,184.11	0.00	2,184.11	0.693173	1,513.96	48.85	1,465.11	155	155	1	283,708.71	221767	28370863	2,217.67
				102	11	24,867.80	27	352	1,907.47	0.00	1,907.47	0.651026	1,241.82	40.07	1,201.74	155	155	1	283,708.71	181902	28370863	1,819.02
				102	12	48,677.82	2	33	2,950.17	0.00	2,950.17	0.595689	1,757.38	56.71	1,700.67	155	155	1	283,708.71	257423	28370863	2,574.23
				102	26	13,036.27	1	11	1,185.12	0.00	1,185.12	0.721146	854.64	27.58	827.06	156	156	3	12,612.83	114662	1261282	1,146.62
				102	27	29,299.97	2	33	1,775.76	0.00	1,775.76	0.768677	1,364.98	44.05	1,320.94	156	156	4	72,189.21	178732	7218940	1,787.32
				102	28	52,131.43	2	33	3,159.48	0.00	3,159.48	0.718935	2,271.46	73.30	2,198.16	156	141	2	45,815.25	10038	4581524	100.38
																156	161	7	5,763.05	34928	576306	349.28
																156	156	4	72,189.21	254319	7218940	2,543.19
				102	29	74,744.91	1	11	6,794.99	0.00	6,794.99	0.670946	4,559.07	147.12	4,411.96	155	155	1	283,708.71	667817	28370863	6,678.17

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				105	2	47,880.90	31	990	1,499.30	0.00	1,499.30	0.751177	1,126.24	36.34	1,089.90	157	156	4	72,189.21	2304	7218940	23.04
																157	157	2	45,300.67	141851	4530069	1,418.51
																157	155	1	283,708.71	1312	28370863	13.12
				106	2	8,432.43	1	14	602.32	0.00	602.32	0.817800	492.57	15.89	476.68	157	158	1	2,299.66	16426	229962	164.26
																157	157	4	11,197.50	41862	1119749	418.62
				106	3	5,514.79	1	14	393.91	0.00	393.91	0.817800	322.14	10.40	311.75	157	157	4	11,197.50	38120	1119749	381.20
				106	20	6,561.24	1	14	468.66	0.00	468.66	0.817700	383.22	12.37	370.86	189	189	1	19,260.06	45353	1926003	453.53
				106	21	13,341.01	1	14	952.93	0.00	952.93	0.817711	779.22	25.14	754.08	189	189	1	19,260.06	92219	1926003	922.19
				106	30	58,627.94	2	33	3,553.21	0.00	3,553.21	0.747097	2,654.59	85.66	2,568.93	186	186	2	452,116.61	327610	45211650	3,276.10
				106	31	64,894.40	1	11	5,899.49	0.00	5,899.49	0.770865	4,547.71	146.75	4,400.96	186	186	2	452,116.61	561245	45211650	5,612.45
				106	33	64,477.42	2	33	3,907.72	0.00	3,907.72	0.803277	3,138.98	101.29	3,037.69	186	186	2	452,116.61	387390	45211650	3,873.90
				106	34	69,528.54	2	33	4,213.85	0.00	4,213.85	0.713402	3,006.17	97.01	2,909.16	187	187	9	65,875.41	408755	6587545	4,087.55
				106	44	50,407.76	31	990	1,578.42	0.00	1,578.42	0.716988	1,131.71	36.52	1,095.19	190	190	4	321,497.82	147441	32149773	1,474.41
				106	45	26,413.25	27	352	2,026.02	0.00	2,026.02	0.717800	1,454.27	46.93	1,407.35	190	190	4	321,497.82	189465	32149773	1,894.65
				106	46	24,004.43	27	352	1,841.25	0.00	1,841.25	0.716471	1,319.20	42.57	1,276.63	190	190	4	321,497.82	171867	32149773	1,718.67
				106	49	29,164.46	2	33	1,767.54	0.00	1,767.54	0.707800	1,251.07	40.37	1,210.70	190	190	4	321,497.82	162991	32149773	1,629.91
				106	52	145,848.15	1	14	10,417.73	0.00	10,417.73	0.746556	7,777.41	250.97	7,526.44	190	190	4	321,497.82	1013251	32149773	10,132.51
				108	4	182,711.20	1	14	13,050.80	0.00	13,050.80	0.787100	10,272.28	331.47	9,940.81	186	186	2	452,116.61	1267730	45211650	12,677.30
				111	3	19,237.05	1	11	1,748.82	0.00	1,748.82	0.823039	1,439.35	46.45	1,392.90	216	216	2	18,935.72	169239	1893569	1,692.39
				111	17	28,604.23	27	352	2,194.07	0.00	2,194.07	0.728447	1,598.27	51.57	1,546.69	216	216	7	42,599.42	216692	4259933	2,166.92
				111	18	16,033.81	27	352	1,229.87	0.00	1,229.87	0.677028	832.65	26.87	805.78	216	216	7	42,599.42	112890	4259933	1,128.90
				111	20	21,653.89	1	40	541.35	0.00	541.35	0.630600	341.37	11.02	330.36	214	214	3	38,619.83	52388	3861978	523.88
				111	21	17,821.76	1	14	1,272.98	0.00	1,272.98	0.630600	802.74	25.90	776.84	214	214	3	38,619.83	123191	3861978	1,231.91
				111	23	19,669.97	1	11	1,788.18	0.00	1,788.18	0.630843	1,128.06	36.40	1,091.66	214	214	5	19,620.19	173015	1962018	1,730.15
				111	30	40,787.76	31	990	1,277.19	0.00	1,277.19	0.636765	813.27	26.24	787.03	213	213	6	33,350.71	107895	3335076	1,078.95

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																		213	207	4	54,519.54	15560	5451968	155.60
				111	54	8,914.72	1	11	810.43	0.00	810.43	0.655377	531.14	17.14	514.00	207	207	4	54,519.54	79390	5451968	793.90
				111	55	42,267.09	1	11	3,842.46	0.00	3,842.46	0.643614	2,473.06	79.80	2,393.26	207	207	4	54,519.54	369655	5451968	3,696.55
				113	4	32,266.73	2	33	1,955.56	0.00	1,955.56	0.787800	1,540.59	49.71	1,490.88	128	128	2	31,787.55	189246	3178748	1,892.46
				113	14	9,630.29	1	14	687.88	0.00	687.88	0.697800	480.00	15.49	464.51	129	144	6	17,309.60	3967	1730958	39.67
																129	129	2	8,400.59	60004	840063	600.04
																129	127	1	65,319.71	1813	6531971	18.13
				113	31	18,327.87	1	14	1,309.13	0.00	1,309.13	0.797800	1,044.43	33.70	1,010.72	196	196	2	18,391.69	126689	1839169	1,266.89
				113	41	10,335.27	31	990	323.63	0.00	323.63	0.807800	261.43	8.44	252.99	145	145	3	10,492.65	31319	1049268	313.19
				113	44	14,203.56	31	990	444.76	0.00	444.76	0.805101	358.07	11.55	346.52	196	207	4	54,519.54	2302	5451968	23.02
																196	196	5	12,494.10	39123	1249406	391.23
																196	196	2	18,391.69	2052	1839169	20.52
				113	49	16,542.66	1	14	1,181.62	0.00	1,181.62	0.704337	832.26	26.86	805.40	144	144	2	16,462.69	114353	1646268	1,143.53
				113	58	17,312.85	1	40	432.82	0.00	432.82	0.807800	349.63	11.28	338.35	144	144	6	17,309.60	41885	1730958	418.85
				113	65	12,324.01	1	40	308.10	0.00	308.10	0.804664	247.92	8.00	239.92	195	195	1	12,840.76	29818	1284078	298.18
				113	79	9,239.74	6	89	622.90	0.00	622.90	0.708138	441.10	14.23	426.87	194	145	3	10,492.65	3309	1049268	33.09
																194	207	4	54,519.54	12869	5451968	128.69
																194	195	1	12,840.76	6159	1284078	61.59
																194	194	2	5,600.92	37759	560096	377.59
				113	83	120,636.44	1	14	8,616.89	0.00	8,616.89	0.744062	6,411.50		6,411.50	192	192	3	151,622.40	867394	15162247	8,673.94
				113	104	8,301.99	1	40	207.55	0.00	207.55	0.817800	169.73	5.48	164.26	193	193	5	8,179.84	20085	817980	200.85
				113	109	1,299.68	31	990	40.70	0.00	40.70	0.817800	33.28	1.07	32.21	147	149	1	48,048.89	4487	4804881	44.87
				113	110	3,545.50	5	99	179.07	0.00	179.07	0.817800	146.44	4.73	141.71	148	148	3	25,618.50	17329	2561838	173.29
				113	111	5,485.87	5	99	277.06	0.00	277.06	0.817800	226.58	7.31	219.27	148	148	3	25,618.50	26812	2561838	268.12
				113	112	4,111.62	5	99	207.66	0.00	207.66	0.817800	169.82	5.48	164.34	148	148	3	25,618.50	20096	2561838	200.96
				113	120	4,819.80	3	44	328.62	0.00	328.62	0.817800	268.75	8.67	260.08	148	148	3	25,618.50	31802	2561838	318.02

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				113	121	11,317.43	1	40	282.94	0.00	282.94	0.817800	231.38	7.47	223.92	148	148	3	25,618.50	18565	2561838	185.65
																148	147	1	3,526.08	8815	352606	88.15
				113	128	1,999.80	1	40	50.00	0.00	50.00	0.803691	40.18		40.18	222	222	1	54,535.19	5197	5453515	51.97
				113	137	63,064.97	1	40	1,576.62	0.00	1,576.62	0.786005	1,239.23	39.99	1,199.25	192	192	4	101,575.10	143466	10157504	1,434.66
																192	190	4	321,497.82	8586	32149773	85.86
				113	138	676.00	1	40	16.90	0.00	16.90	0.707800	11.96		11.96	192	192	11	676.00	1690	67601	16.90
				113	139	49,883.86	1	14	3,563.13	0.00	3,563.13	0.801414	2,855.54	92.14	2,763.40	192	193	5	8,179.84	1041	817980	10.41
																192	192	4	101,575.10	315492	10157504	3,154.92
																192	192	2	42,592.32	8719	4259225	87.19
																192	190	4	321,497.82	26296	32149773	262.96
				113	140	524.41	1	14	37.46	0.00	37.46	0.807800	30.26		30.26	192	192	13	524.41	3746	52438	37.46
				113	141	484.00	1	14	34.57	0.00	34.57	0.707800	24.47		24.47	192	192	12	484.00	3457	48396	34.57
				113	142	42,751.19	6	89	2,882.10	0.00	2,882.10	0.717800	2,068.77	66.76	2,002.02	192	192	2	42,592.32	278910	4259225	2,789.10
				113	143	24,198.36	6	89	1,631.35	0.00	1,631.35	0.717800	1,170.98		1,170.98	192	192	3	151,622.40	158419	15162247	1,584.19
				113	144	7,117.11	6	89	479.81	0.00	479.81	0.717800	344.40	11.11	333.29	192	192	3	151,622.40	45090	15162247	450.90
				113	145	21.82	6	89	1.47	0.00	1.47	0.717800	1.06		1.06	192	192	14	21.82	147	2185	1.47
							TOPLAM		**152,617.25**	**0.00**	**152,617.25**		**111,055.76**	**3,317.80**	**107,737.96**							**147,735.71**
189	**ELMALI**	Abdurrahman	Abdullah	102	25	4,116.21	1	4	1,029.05	0.00	1,029.05	0.717800	738.65	23.84	714.82	156	156	2	3,983.39	99585	398340	995.85
				102	33	88,646.22	6456	61440	9,314.78	0.00	9,314.78	0.716452	6,673.59	215.35	6,458.24	161	170	5	44,234.88	898782	4423489	8,987.82
				102	35	508,474.63	5832	61440	48,265.37	0.00	48,265.37	0.727492	35,112.69	1,133.04	33,979.65	170	170	5	44,234.88	2669738	4423489	26,697.38
																170	173	4	104,507.50	1981045	10450752	19,810.45
				102	43	79,395.25	6456	61440	8,342.70	0.00	8,342.70	0.783804	6,539.05	211.01	6,328.04	168	173	4	104,507.50	707575	10450752	7,075.75
																168	171	5	20,816.35	135579	2081635	1,355.79
				102	45	112,487.12	807	7680	11,819.94	0.00	11,819.94	0.792493	9,367.21	302.27	9,064.94	168	171	3	11,268.56	225372	1126858	2,253.72
																168	173	4	104,507.50	987809	10450752	9,878.09
				102	46	101,908.00	5832	61440	9,673.30	0.00	9,673.30	0.779399	7,539.36	243.29	7,296.07	168	171	5	20,816.35	88147	2081635	881.47
																168	166	2	119,411.57	869790	11941156	8,697.90
				102	47	86,446.43	5832	61440	8,205.66	0.00	8,205.66	0.798718	6,554.01	211.49	6,342.52	168	166	2	119,411.57	833611	11941156	8,336.11

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				102	48	51,679.59	6456	61440	5,430.39	0.00	5,430.39	0.743052	4,035.07	130.21	3,904.86	166	166	2	119,411.57	513224	11941156	5,132.24
				102	49	129,857.02	6456	61440	13,645.13	0.00	13,645.13	0.732337	9,992.83	322.46	9,670.37	166	166	2	119,411.57	1270999	11941156	12,709.99
				102	50	128,954.02	6456	61440	13,550.25	0.00	13,550.25	0.771124	10,448.92	337.17	10,111.75	163	166	2	119,411.57	1329009	11941156	13,290.09
				102	51	109,443.40	6456	61440	11,500.11	0.00	11,500.11	0.788825	9,071.57	292.73	8,778.85	163	166	2	119,411.57	1153823	11941156	11,538.23
				105	7	68,624.20	5832	61440	6,513.94	0.00	6,513.94	0.758744	4,942.41	159.49	4,782.92	160	177	1	56,655.64	669463	5665567	6,694.63
				105	8	253,425.13	5832	61440	24,055.59	0.00	24,055.59	0.751094	18,068.01	583.03	17,484.98	173	164	1	48,211.78	2215921	4821178	22,159.21
				105	10	6,490.66	5832	61440	616.11	0.00	616.11	0.807700	497.63	16.06	481.57	183	175	6	36,372.49	67110	3637251	671.10
				105	11	70,312.24	5832	61440	6,674.17	0.00	6,674.17	0.807495	5,389.36	173.91	5,215.45	183	175	6	36,372.49	261064	3637251	2,610.64
																183	167	1	26,949.14	431074	2694914	4,310.74
																183	164	1	48,211.78	30056	4821178	300.56
				105	13	119,232.30	5832	61440	11,317.75	0.00	11,317.75	0.788432	8,923.28	287.94	8,635.33	174	183	4	14,456.85	289137	1445685	2,891.37
																174	174	6	22,004.51	445691	2200451	4,456.91
																174	175	6	36,372.49	432119	3637251	4,321.19
				105	14	282,417.46	5832	61440	26,807.59	0.00	26,807.59	0.731335	19,605.34	632.64	18,972.70	174	160	7	44,853.31	2511167	4485329	25,111.67
				105	16	167,084.15	6456	61440	17,556.89	0.00	17,556.89	0.728422	12,788.82	412.68	12,376.14	174	170	2	57,101.55	935049	5710156	9,350.49
																174	174	2	32,730.28	327303	3273028	3,273.03
																174	160	7	44,853.31	428294	4485329	4,282.94
				105	21	130,673.47	5832	61440	12,403.77	0.00	12,403.77	0.737348	9,145.89	295.13	8,850.77	175	170	2	57,101.55	1233096	5710156	12,330.96
				105	23	95,983.37	5832	61440	9,110.92	0.00	9,110.92	0.717664	6,538.58	210.99	6,327.58	175	170	2	57,101.55	34085	5710156	340.85
																175	165	2	11,186.57	852548	1118657	8,525.48
				105	25	52,129.67	5832	61440	4,948.25	0.00	4,948.25	0.717798	3,551.84	114.61	3,437.23	175	181	1	24,914.01	478856	2491401	4,788.56
				105	28	70,775.62	5832	61440	6,718.15	0.00	6,718.15	0.713276	4,791.90	154.63	4,637.27	181	181	1	24,914.01	646039	2491401	6,460.39
				105	30	199,963.18	807	7680	21,011.76	0.00	21,011.76	0.707238	14,860.31	479.52	14,380.78	179	176	2	104,667.92	1805827	10466792	18,058.27
				105	31	153,531.46	6456	61440	16,132.80	0.00	16,132.80	0.710790	11,467.04	370.03	11,097.01	178	176	2	104,667.92	1393476	10466792	13,934.76
				105	32	112,844.26	6456	61440	11,857.46	0.00	11,857.46	0.717844	8,511.80	274.67	8,237.14	178	176	2	104,667.92	1034356	10466792	10,343.56
				105	33	79,189.54	5832	61440	7,516.82	0.00	7,516.82	0.727645	5,469.58	176.50	5,293.08	176	176	2	104,667.92	664664	10466792	6,646.64

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				105	34	48,250.93	5832	61440	4,580.07	0.00	4,580.07	0.769112	3,522.59	113.67	3,408.92	176	178	3	42,876.44	480162	4287643	4,801.62
																176	176	2	104,667.92	1297	10466792	12.97
				105	35	117,976.72	6456	61440	12,396.77	0.00	12,396.77	0.797543	9,886.96	319.04	9,567.92	176	176	2	104,667.92	1201465	10466792	12,014.65
							TOPLAM		**340,995.48**	**0.00**	**340,995.48**		**254,034.28**	**8,197.37**	**245,836.91**							**326,334.07**
190	**ELMALI**	Ali	Mehmet	102	25	4,116.21	1	48	85.75	0.00	85.75	0.717800	61.55	1.99	59.57	156	156	2	3,983.39	8299	398340	82.99
				102	25	4,116.21	1	16	257.26	0.00	257.26	0.717800	184.66	5.96	178.70	156	156	2	3,983.39	24896	398340	248.96
				102	33	88,646.22	81	10240	701.21	0.00	701.21	0.716452	502.38	16.21	486.17	161	170	5	44,234.88	67659	4423489	676.59
				102	33	88,646.22	81	2560	2,804.82	0.00	2,804.82	0.716452	2,009.52	64.84	1,944.68	161	170	5	44,234.88	270637	4423489	2,706.37
				102	35	508,474.63	269	30720	4,452.46	0.00	4,452.46	0.727492	3,239.13	104.52	3,134.61	170	173	4	104,507.50	419692	10450752	4,196.92
				102	35	508,474.63	269	7680	17,809.85	0.00	17,809.85	0.727492	12,956.53	418.09	12,538.44	170	173	4	104,507.50	1678768	10450752	16,787.68
				102	43	79,395.25	81	10240	628.03	0.00	628.03	0.783804	492.25	15.88	476.37	168	171	5	20,816.35	61906	2081635	619.06
				102	43	79,395.25	243	10240	1,884.09	0.00	1,884.09	0.783804	1,476.76	47.65	1,429.10	168	173	4	104,507.50	191342	10450752	1,913.42
				102	45	112,487.12	81	10240	889.79	0.00	889.79	0.792493	705.15	22.75	682.40	168	171	5	20,816.35	88681	2081635	886.81
				102	45	112,487.12	243	10240	2,669.37	0.00	2,669.37	0.792493	2,115.46	68.26	2,047.19	168	173	4	104,507.50	274098	10450752	2,740.98
				102	46	101,908.00	269	30720	892.36	0.00	892.36	0.779399	695.50	22.44	673.06	168	166	2	119,411.57	88462	11941156	884.62
				102	46	101,908.00	269	10240	2,677.08	0.00	2,677.08	0.779399	2,086.51	67.33	2,019.18	168	166	2	119,411.57	265385	11941156	2,653.85
				102	47	86,446.43	269	30720	756.97	0.00	756.97	0.798718	604.60	19.51	585.09	168	166	2	119,411.57	76900	11941156	769.00
				102	47	86,446.43	269	7680	3,027.88	0.00	3,027.88	0.798718	2,418.42	78.04	2,340.38	168	166	2	119,411.57	307601	11941156	3,076.01
				102	48	51,679.59	81	10240	408.79	0.00	408.79	0.743052	303.76	9.80	293.95	166	166	2	119,411.57	38635	11941156	386.35
				102	48	51,679.59	243	10240	1,226.38	0.00	1,226.38	0.743052	911.27	29.41	881.86	166	166	2	119,411.57	115905	11941156	1,159.05
				102	49	129,857.02	81	10240	1,027.19	0.00	1,027.19	0.732337	752.25	24.27	727.97	166	166	2	119,411.57	95679	11941156	956.79
				102	49	129,857.02	243	10240	3,081.57	0.00	3,081.57	0.732337	2,256.75	72.82	2,183.92	166	166	2	119,411.57	287038	11941156	2,870.38
				102	50	128,954.02	81	10240	1,020.05	0.00	1,020.05	0.771124	786.58	25.38	761.20	163	166	2	119,411.57	100046	11941156	1,000.46
				102	50	128,954.02	243	10240	3,060.14	0.00	3,060.14	0.771124	2,359.75	76.15	2,283.60	163	166	2	119,411.57	300139	11941156	3,001.39

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				102	51	109,443.40	81	10240	865.71	0.00	865.71	0.788825	682.90	22.04	660.86	163	166	2	119,411.57	86858	11941156	868.58
				102	51	109,443.40	243	10240	2,597.14	0.00	2,597.14	0.788825	2,048.69	66.11	1,982.58	163	166	2	119,411.57	260575	11941156	2,605.75
				105	7	68,624.20	81	10240	542.83	0.00	542.83	0.758744	411.87	13.29	398.58	160	177	1	56,655.64	55789	5665567	557.89
				105	7	68,624.20	81	2560	2,171.31	0.00	2,171.31	0.758744	1,647.47	53.16	1,594.31	160	177	1	56,655.64	223154	5665567	2,231.54
				105	8	253,425.13	81	10240	2,004.63	0.00	2,004.63	0.751094	1,505.67	48.59	1,457.08	173	175	6	36,372.49	203055	3637251	2,030.55
				105	8	253,425.13	81	2560	8,018.53	0.00	8,018.53	0.751094	6,022.67	194.34	5,828.33	173	183	4	14,456.85	289137	1445685	2,891.37
																173	175	6	36,372.49	486770	3637251	4,867.70
				105	10	6,490.66	81	10240	51.34	0.00	51.34	0.807700	41.47	1.34	40.13	183	175	6	36,372.49	5593	3637251	55.93
				105	10	6,490.66	81	2560	205.37	0.00	205.37	0.807700	165.88	5.35	160.52	183	175	6	36,372.49	22370	3637251	223.70
				105	11	70,312.24	81	10240	556.18	0.00	556.18	0.807495	449.11	14.49	434.62	183	175	6	36,372.49	60567	3637251	605.67
				105	11	70,312.24	81	2560	2,224.72	0.00	2,224.72	0.807495	1,796.45	57.97	1,738.48	183	175	6	36,372.49	242270	3637251	2,422.70
				105	13	119,232.30	81	10240	943.15	0.00	943.15	0.788432	743.61	24.00	719.61	174	160	7	44,853.31	95245	4485329	952.45
				105	13	119,232.30	81	2560	3,772.58	0.00	3,772.58	0.788432	2,974.43	95.98	2,878.44	174	160	7	44,853.31	380982	4485329	3,809.82
				105	14	282,417.46	269	30720	2,472.99	0.00	2,472.99	0.731335	1,808.59	58.36	1,750.23	174	160	7	44,853.31	231654	4485329	2,316.54
				105	14	282,417.46	269	7680	9,891.97	0.00	9,891.97	0.731335	7,234.34	233.44	7,000.90	174	170	2	57,101.55	975371	5710156	9,753.71
				105	16	167,084.15	81	10240	1,321.66	0.00	1,321.66	0.728422	962.73	31.07	931.66	174	174	2	32,730.28	125552	3273028	1,255.52
				105	16	167,084.15	81	2560	5,286.65	0.00	5,286.65	0.728422	3,850.91	124.26	3,726.64	174	170	2	57,101.55	4519	5710156	45.19
																174	174	2	32,730.28	66712	3273028	667.12
																174	174	6	22,004.51	445691	2200451	4,456.91
				105	21	130,673.47	269	30720	1,144.24	0.00	1,144.24	0.737348	843.71	27.23	816.48	175	170	2	57,101.55	113753	5710156	1,137.53
				105	21	130,673.47	269	7680	4,576.97	0.00	4,576.97	0.737348	3,374.82	108.90	3,265.92	175	170	2	57,101.55	455011	5710156	4,550.11
				105	23	95,983.37	269	30720	840.48	0.00	840.48	0.717664	603.18	19.46	583.72	175	165	2	11,186.57	81810	1118657	818.10
				105	23	95,983.37	269	7680	3,361.92	0.00	3,361.92	0.717664	2,412.73	77.86	2,334.87	175	176	2	104,667.92	128071	10466792	1,280.71
																175	165	2	11,186.57	184299	1118657	1,842.99
				105	25	52,129.67	269	30720	456.47	0.00	456.47	0.717798	327.66	10.57	317.08	175	181	1	24,914.01	44174	2491401	441.74

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				105	25	52,129.67	269	7680	1,825.90	0.00	1,825.90	0.717798	1,310.62	42.29	1,268.33	175	181	1	24,914.01	176697	2491401	1,766.97
				105	28	70,775.62	269	30720	619.75	0.00	619.75	0.713276	442.05	14.26	427.79	181	181	1	24,914.01	59597	2491401	595.97
				105	28	70,775.62	269	7680	2,478.99	0.00	2,478.99	0.713276	1,768.20	57.06	1,711.15	181	181	1	24,914.01	238388	2491401	2,383.88
				105	30	199,963.18	81	10240	1,581.74	0.00	1,581.74	0.707238	1,118.67	36.10	1,082.57	179	176	2	104,667.92	135941	10466792	1,359.41
				105	30	199,963.18	81	10240	1,581.74	0.00	1,581.74	0.707238	1,118.67	36.10	1,082.57	179	176	2	104,667.92	135941	10466792	1,359.41
				105	30	199,963.18	243	10240	4,745.22	0.00	4,745.22	0.707238	3,356.00	108.29	3,247.70	179	176	2	104,667.92	407822	10466792	4,078.22
				105	31	153,531.46	81	10240	1,214.46	0.00	1,214.46	0.710790	863.22	27.86	835.37	178	176	2	104,667.92	104899	10466792	1,048.99
				105	31	153,531.46	81	2560	4,857.83	0.00	4,857.83	0.710790	3,452.90	111.42	3,341.48	178	176	2	104,667.92	419597	10466792	4,195.97
				105	32	112,844.26	81	10240	892.62	0.00	892.62	0.717844	640.76	20.68	620.08	178	176	2	104,667.92	77865	10466792	778.65
				105	32	112,844.26	81	10240	892.62	0.00	892.62	0.717844	640.76	20.68	620.08	178	176	2	104,667.92	77865	10466792	778.65
				105	32	112,844.26	243	10240	2,677.85	0.00	2,677.85	0.717844	1,922.28	62.03	1,860.25	178	176	2	104,667.92	233595	10466792	2,335.95
				105	33	79,189.54	269	30720	693.42	0.00	693.42	0.727645	504.57	16.28	488.28	176	176	2	104,667.92	61315	10466792	613.15
				105	33	79,189.54	269	30720	693.42	0.00	693.42	0.727645	504.57	16.28	488.28	176	176	2	104,667.92	61315	10466792	613.15
				105	33	79,189.54	269	10240	2,080.27	0.00	2,080.27	0.727645	1,513.70	48.85	1,464.85	176	178	3	42,876.44	206959	4287643	2,069.59
				105	34	48,250.93	269	30720	422.51	0.00	422.51	0.769112	324.96	10.49	314.47	176	178	3	42,876.44	44429	4287643	444.29
				105	34	48,250.93	269	7680	1,690.04	0.00	1,690.04	0.769112	1,299.83	41.94	1,257.89	176	178	3	42,876.44	177718	4287643	1,777.18
				105	35	117,976.72	81	10240	933.21	0.00	933.21	0.797543	744.28	24.02	720.26	176	178	3	42,876.44	101761	4287643	1,017.61
				105	35	117,976.72	81	2560	3,732.86	0.00	3,732.86	0.797543	2,977.11	96.07	2,881.05	176	178	3	42,876.44	407042	4287643	4,070.42
								TOPLAM	**136,282.34**	**0.00**	**136,282.34**		**101,330.79**	**3,269.82**	**98,060.97**							**131,594.96**
191	**ELMALI**	Hasan	Mehmet	102	25	4,116.21	1	48	85.75	0.00	85.75	0.717800	61.55	1.99	59.57	156	156	2	3,983.39	8299	398340	82.99
				102	25	4,116.21	1	48	85.75	0.00	85.75	0.717800	61.55	1.99	59.57	156	156	2	3,983.39	8299	398340	82.99
				102	25	4,116.21	1	16	257.26	0.00	257.26	0.717800	184.66	5.96	178.70	156	156	2	3,983.39	24896	398340	248.96
				102	33	88,646.22	81	10240	701.21	0.00	701.21	0.716452	502.38	16.21	486.17	161	170	5	44,234.88	67659	4423489	676.59
				102	33	88,646.22	81	10240	701.21	0.00	701.21	0.716452	502.38	16.21	486.17	161	170	5	44,234.88	67659	4423489	676.59

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				102	33	88,646.22	243	10240	2,103.62	0.00	2,103.62	0.716452	1,507.14	48.63	1,458.51	161	170	5	44,234.88	202978	4423489	2,029.78
				102	35	508,474.63	269	30720	4,452.46	0.00	4,452.46	0.727492	3,239.13	104.52	3,134.61	170	173	4	104,507.50	419692	10450752	4,196.92
				102	35	508,474.63	269	30720	4,452.46	0.00	4,452.46	0.727492	3,239.13	104.52	3,134.61	170	173	4	104,507.50	419692	10450752	4,196.92
				102	35	508,474.63	269	10240	13,357.39	0.00	13,357.39	0.727492	9,717.40	313.57	9,403.83	170	173	4	104,507.50	1259076	10450752	12,590.76
				102	43	79,395.25	81	10240	628.03	0.00	628.03	0.783804	492.25	15.88	476.37	168	171	5	20,816.35	61906	2081635	619.06
				102	43	79,395.25	81	10240	628.03	0.00	628.03	0.783804	492.25	15.88	476.37	168	173	4	104,507.50	63781	10450752	637.81
				102	43	79,395.25	243	10240	1,884.09	0.00	1,884.09	0.783804	1,476.76	47.65	1,429.10	168	173	4	104,507.50	191342	10450752	1,913.42
				102	45	112,487.12	81	10240	889.79	0.00	889.79	0.792493	705.15	22.75	682.40	168	171	5	20,816.35	88681	2081635	886.81
				102	45	112,487.12	81	10240	889.79	0.00	889.79	0.792493	705.15	22.75	682.40	168	173	4	104,507.50	91366	10450752	913.66
				102	45	112,487.12	243	10240	2,669.37	0.00	2,669.37	0.792493	2,115.46	68.26	2,047.19	168	173	4	104,507.50	274098	10450752	2,740.98
				102	46	101,908.00	269	30720	892.36	0.00	892.36	0.779399	695.50	22.44	673.06	168	166	2	119,411.57	88462	11941156	884.62
				102	46	101,908.00	269	30720	892.36	0.00	892.36	0.779399	695.50	22.44	673.06	168	166	2	119,411.57	88462	11941156	884.62
				102	46	101,908.00	269	10240	2,677.08	0.00	2,677.08	0.779399	2,086.51	67.33	2,019.18	168	166	2	119,411.57	265385	11941156	2,653.85
				102	47	86,446.43	269	30720	756.97	0.00	756.97	0.798718	604.60	19.51	585.09	168	166	2	119,411.57	76900	11941156	769.00
				102	47	86,446.43	269	30720	756.97	0.00	756.97	0.798718	604.60	19.51	585.09	168	166	2	119,411.57	76900	11941156	769.00
				102	47	86,446.43	269	10240	2,270.91	0.00	2,270.91	0.798718	1,813.81	58.53	1,755.28	168	166	2	119,411.57	230701	11941156	2,307.01
				102	48	51,679.59	81	10240	408.79	0.00	408.79	0.743052	303.76	9.80	293.95	166	166	2	119,411.57	38635	11941156	386.35
				102	48	51,679.59	81	10240	408.79	0.00	408.79	0.743052	303.76	9.80	293.95	166	166	2	119,411.57	38635	11941156	386.35
				102	48	51,679.59	243	10240	1,226.38	0.00	1,226.38	0.743052	911.27	29.41	881.86	166	166	2	119,411.57	115905	11941156	1,159.05
				102	49	129,857.02	81	10240	1,027.19	0.00	1,027.19	0.732337	752.25	24.27	727.97	166	166	2	119,411.57	95679	11941156	956.79
				102	49	129,857.02	81	10240	1,027.19	0.00	1,027.19	0.732337	752.25	24.27	727.97	166	166	2	119,411.57	95679	11941156	956.79
				102	49	129,857.02	243	10240	3,081.57	0.00	3,081.57	0.732337	2,256.75	72.82	2,183.92	166	166	2	119,411.57	287038	11941156	2,870.38
				102	50	128,954.02	81	10240	1,020.05	0.00	1,020.05	0.771124	786.58	25.38	761.20	163	166	2	119,411.57	100046	11941156	1,000.46
				102	50	128,954.02	81	10240	1,020.05	0.00	1,020.05	0.771124	786.58	25.38	761.20	163	166	2	119,411.57	100046	11941156	1,000.46

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				102	50	128,954.02	243	10240	3,060.14	0.00	3,060.14	0.771124	2,359.75	76.15	2,283.60	163	166	2	119,411.57	300139	11941156	3,001.39
				102	51	109,443.40	81	10240	865.71	0.00	865.71	0.788825	682.90	22.04	660.86	163	166	2	119,411.57	86858	11941156	868.58
				102	51	109,443.40	81	10240	865.71	0.00	865.71	0.788825	682.90	22.04	660.86	163	166	2	119,411.57	86858	11941156	868.58
				102	51	109,443.40	243	10240	2,597.14	0.00	2,597.14	0.788825	2,048.69	66.11	1,982.58	163	166	2	119,411.57	260575	11941156	2,605.75
				105	7	68,624.20	81	10240	542.83	0.00	542.83	0.758744	411.87	13.29	398.58	160	177	1	56,655.64	55789	5665567	557.89
				105	7	68,624.20	81	10240	542.83	0.00	542.83	0.758744	411.87	13.29	398.58	160	177	1	56,655.64	55789	5665567	557.89
				105	7	68,624.20	243	10240	1,628.48	0.00	1,628.48	0.758744	1,235.60	39.87	1,195.73	160	177	1	56,655.64	167366	5665567	1,673.66
				105	8	253,425.13	81	10240	2,004.63	0.00	2,004.63	0.751094	1,505.67	48.59	1,457.08	173	175	6	36,372.49	203055	3637251	2,030.55
				105	8	253,425.13	81	2560	8,018.53	0.00	8,018.53	0.751094	6,022.67	194.34	5,828.33	173	183	4	14,456.85	289137	1445685	2,891.37
																173	175	6	36,372.49	486770	3637251	4,867.70
				105	10	6,490.66	81	10240	51.34	0.00	51.34	0.807700	41.47	1.34	40.13	183	175	6	36,372.49	5593	3637251	55.93
				105	10	6,490.66	81	10240	51.34	0.00	51.34	0.807700	41.47	1.34	40.13	183	175	6	36,372.49	5593	3637251	55.93
				105	10	6,490.66	243	10240	154.03	0.00	154.03	0.807700	124.41	4.01	120.39	183	175	6	36,372.49	16778	3637251	167.78
				105	11	70,312.24	81	10240	556.18	0.00	556.18	0.807495	449.11	14.49	434.62	183	175	6	36,372.49	60567	3637251	605.67
				105	11	70,312.24	81	10240	556.18	0.00	556.18	0.807495	449.11	14.49	434.62	183	175	6	36,372.49	60567	3637251	605.67
				105	11	70,312.24	243	10240	1,668.54	0.00	1,668.54	0.807495	1,347.34	43.48	1,303.86	183	160	7	44,853.31	172575	4485329	1,725.75
				105	13	119,232.30	81	10240	943.15	0.00	943.15	0.788432	743.61	24.00	719.61	174	160	7	44,853.31	95245	4485329	952.45
				105	13	119,232.30	81	10240	943.15	0.00	943.15	0.788432	743.61	24.00	719.61	174	160	7	44,853.31	95245	4485329	952.45
				105	13	119,232.30	243	10240	2,829.44	0.00	2,829.44	0.788432	2,230.82	71.99	2,158.83	174	160	7	44,853.31	285736	4485329	2,857.36
				105	14	282,417.46	269	30720	2,472.99	0.00	2,472.99	0.731335	1,808.59	58.36	1,750.23	174	170	2	57,101.55	243843	5710156	2,438.43
				105	14	282,417.46	269	7680	9,891.97	0.00	9,891.97	0.731335	7,234.34	233.44	7,000.90	174	170	2	57,101.55	529660	5710156	5,296.60
																174	174	6	22,004.51	445691	2200451	4,456.91
				105	16	167,084.15	81	10240	1,321.66	0.00	1,321.66	0.728422	962.73	31.07	931.66	174	174	2	32,730.28	85685	3273028	856.85
																174	174	2	32,730.28	39866	3273028	398.66
				105	16	167,084.15	81	2560	5,286.65	0.00	5,286.65	0.728422	3,850.91	124.26	3,726.64	174	174	2	32,730.28	327303	3273028	3,273.03

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				105	33	79,189.54	269	10240	2,080.27	0.00	2,080.27	0.727645	1,513.70	48.85	1,464.85	176	176	2	104,667.92	183945	10466792	1,839.45
				105	34	48,250.93	269	30720	422.51	0.00	422.51	0.769112	324.96	10.49	314.47	176	178	3	42,876.44	44429	4287643	444.29
				105	34	48,250.93	269	30720	422.51	0.00	422.51	0.769112	324.96	10.49	314.47	176	178	3	42,876.44	44429	4287643	444.29
				105	34	48,250.93	269	10240	1,267.53	0.00	1,267.53	0.769112	974.87	31.46	943.41	176	178	3	42,876.44	133288	4287643	1,332.88
				105	35	117,976.72	81	10240	933.21	0.00	933.21	0.797543	744.28	24.02	720.26	176	178	3	42,876.44	101761	4287643	1,017.61
				105	35	117,976.72	81	10240	933.21	0.00	933.21	0.797543	744.28	24.02	720.26	176	178	3	42,876.44	101761	4287643	1,017.61
				105	35	117,976.72	243	10240	2,799.64	0.00	2,799.64	0.797543	2,232.84	72.05	2,160.78	176	178	3	42,876.44	305282	4287643	3,052.82
							TOPLAM		**142,100.01**	**0.00**	**142,100.01**		**105,810.73**	**3,414.38**	**102,396.35**							**136,702.48**
192	**ELMALI**	Mehmet Hanifi	Mehmet	102	25	4,116.21	1	16	257.26	0.00	257.26	0.717800	184.66	5.96	178.70	156	156	2	3,983.39	24896	398340	248.96
				102	33	88,646.22	81	5120	1,402.41	0.00	1,402.41	0.716452	1,004.76	32.42	972.34	161	170	5	44,234.88	135318	4423489	1,353.18
				102	35	508,474.63	269	15360	8,904.93	0.00	8,904.93	0.727492	6,478.27	209.05	6,269.22	170	173	4	104,507.50	839384	10450752	8,393.84
				102	43	79,395.25	243	10240	1,884.09	0.00	1,884.09	0.783804	1,476.76	47.65	1,429.10	168	171	5	20,816.35	185719	2081635	1,857.19
				102	45	112,487.12	243	10240	2,669.37	0.00	2,669.37	0.792493	2,115.46	68.26	2,047.19	168	171	5	20,816.35	266043	2081635	2,660.43
				102	46	101,908.00	269	10240	2,677.08	0.00	2,677.08	0.779399	2,086.51	67.33	2,019.18	168	166	2	119,411.57	265385	11941156	2,653.85
				102	47	86,446.43	269	15360	1,513.94	0.00	1,513.94	0.798718	1,209.21	39.02	1,170.19	168	166	2	119,411.57	153801	11941156	1,538.01
				102	48	51,679.59	243	10240	1,226.38	0.00	1,226.38	0.743052	911.27	29.41	881.86	166	166	2	119,411.57	115905	11941156	1,159.05
				102	49	129,857.02	243	10240	3,081.57	0.00	3,081.57	0.732337	2,256.75	72.82	2,183.92	166	166	2	119,411.57	287038	11941156	2,870.38
				102	50	128,954.02	243	10240	3,060.14	0.00	3,060.14	0.771124	2,359.75	76.15	2,283.60	163	166	2	119,411.57	300139	11941156	3,001.39
				102	51	109,443.40	243	10240	2,597.14	0.00	2,597.14	0.788825	2,048.69	66.11	1,982.58	163	166	2	119,411.57	260575	11941156	2,605.75
				105	7	68,624.20	81	5120	1,085.66	0.00	1,085.66	0.758744	823.73	26.58	797.15	160	177	1	56,655.64	111577	5665567	1,115.77
				105	8	253,425.13	81	5120	4,009.26	0.00	4,009.26	0.751094	3,011.34	97.17	2,914.16	173	183	4	14,456.85	289137	1445685	2,891.37
																173	175	6	36,372.49	80660	3637251	806.60
				105	10	6,490.66	81	5120	102.68	0.00	102.68	0.807700	82.94	2.68	80.26	183	175	6	36,372.49	11185	3637251	111.85
				105	11	70,312.24	81	5120	1,112.36	0.00	1,112.36	0.807495	898.23	28.98	869.24	183	160	7	44,853.31	115050	4485329	1,150.50

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				105	13	119,232.30	81	5120	1,886.29	0.00	1,886.29	0.788432	1,487.21	47.99	1,439.22	174	170	2	57,101.55	200514	5710156	2,005.14
				105	14	282,417.46	269	15360	4,945.98	0.00	4,945.98	0.731335	3,617.17	116.72	3,500.45	174	170	2	57,101.55	41975	5710156	419.75
																174	174	6	22,004.51	445691	2200451	4,456.91
				105	16	167,084.15	81	5120	2,643.32	0.00	2,643.32	0.728422	1,925.45	62.13	1,863.32	174	174	2	32,730.28	251104	3273028	2,511.04
				105	21	130,673.47	269	15360	2,288.49	0.00	2,288.49	0.737348	1,687.41	54.45	1,632.96	175	170	2	57,101.55	227505	5710156	2,275.05
				105	23	95,983.37	269	15360	1,680.96	0.00	1,680.96	0.717664	1,206.36	38.93	1,167.43	175	176	2	104,667.92	146597	10466792	1,465.97
				105	25	52,129.67	269	15360	912.95	0.00	912.95	0.717798	655.31	21.15	634.17	175	181	1	24,914.01	88349	2491401	883.49
				105	28	70,775.62	269	15360	1,239.49	0.00	1,239.49	0.713276	884.10	28.53	855.57	181	181	1	24,914.01	119194	2491401	1,191.94
				105	30	199,963.18	81	10240	1,581.74	0.00	1,581.74	0.707238	1,118.67	36.10	1,082.57	179	178	3	42,876.44	152948	4287643	1,529.48
				105	30	199,963.18	81	10240	1,581.74	0.00	1,581.74	0.707238	1,118.67	36.10	1,082.57	179	178	3	42,876.44	152948	4287643	1,529.48
				105	31	153,531.46	81	5120	2,428.92	0.00	2,428.92	0.710790	1,726.45	55.71	1,670.74	178	178	3	42,876.44	236047	4287643	2,360.47
				105	32	112,844.26	81	10240	892.62	0.00	892.62	0.717844	640.76	20.68	620.08	178	178	3	42,876.44	87607	4287643	876.07
				105	32	112,844.26	81	10240	892.62	0.00	892.62	0.717844	640.76	20.68	620.08	178	178	3	42,876.44	87607	4287643	876.07
				105	33	79,189.54	269	30720	693.42	0.00	693.42	0.727645	504.57	16.28	488.28	176	178	3	42,876.44	68986	4287643	689.86
				105	33	79,189.54	269	30720	693.42	0.00	693.42	0.727645	504.57	16.28	488.28	176	178	3	42,876.44	68986	4287643	689.86
				105	34	48,250.93	269	15360	845.02	0.00	845.02	0.769112	649.91	20.97	628.94	176	178	3	42,876.44	88859	4287643	888.59
				105	35	117,976.72	81	5120	1,866.43	0.00	1,866.43	0.797543	1,488.56	48.03	1,440.52	176	178	3	42,876.44	203521	4287643	2,035.21
							TOPLAM		**62,657.68**	**0.00**	**62,657.68**		**46,804.24**	**1,510.31**	**45,293.92**							**61,102.50**
193	**ELMALI**	Veysel	Abdurrahman	102	17	25,094.22	1	1	25,094.22	0.00	25,094.22	0.717800	18,012.63	581.25	17,431.39	155	156	6	9,505.20	1	1	9,505.20
																155	155	5	14,779.26	1	1	14,779.26
				102	35	508,474.63	3	200	7,627.12	0.00	7,627.12	0.727492	5,548.67	179.05	5,369.62	170	171	5	20,816.35	64977	2081635	649.77
																170	173	4	104,507.50	651992	10450752	6,519.92
				102	47	86,446.43	3	200	1,296.70	0.00	1,296.70	0.798718	1,035.69	33.42	1,002.27	168	166	2	119,411.57	131731	11941156	1,317.31
				105	8	253,425.13	3	200	3,801.38	0.00	3,801.38	0.751094	2,855.19	92.13	2,763.06	173	183	4	14,456.85	289137	1445685	2,891.37
																173	175	6	36,372.49	59603	3637251	596.03

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				105	11	70,312.24	3	200	1,054.68	0.00	1,054.68	0.807495	851.65	27.48	824.17	183	175	6	36,372.49	36797	3637251	367.97
																183	160	7	44,853.31	74136	4485329	741.36
				105	13	119,232.30	3	200	1,788.48	0.00	1,788.48	0.788432	1,410.10	45.50	1,364.60	174	170	5	44,234.88	43059	4423489	430.59
																174	170	2	57,101.55	147011	5710156	1,470.11
				105	14	282,417.46	3	200	4,236.26	0.00	4,236.26	0.731335	3,098.13	99.97	2,998.16	174	174	6	22,004.51	417687	2200451	4,176.87
				105	16	167,084.15	3	200	2,506.26	0.00	2,506.26	0.728422	1,825.62	58.91	1,766.71	174	174	2	32,730.28	238084	3273028	2,380.84
				105	23	95,983.37	3	200	1,439.75	0.00	1,439.75	0.717664	1,033.26	33.34	999.91	175	176	2	104,667.92	108290	10466792	1,082.90
																175	181	1	24,914.01	19161	2491401	191.61
				105	28	70,775.62	3	200	1,061.63	0.00	1,061.63	0.713276	757.24	24.44	732.80	181	181	1	24,914.01	102090	2491401	1,020.90
				105	30	199,963.18	3	200	2,999.45	0.00	2,999.45	0.707238	2,121.32	68.45	2,052.87	179	178	3	42,876.44	290035	4287643	2,900.35
				105	31	153,531.46	3	200	2,302.97	0.00	2,302.97	0.710790	1,636.93	52.82	1,584.11	178	178	3	42,876.44	223807	4287643	2,238.07
				105	32	112,844.26	3	200	1,692.66	0.00	1,692.66	0.717844	1,215.07	39.21	1,175.86	178	178	3	42,876.44	166129	4287643	1,661.29
				105	33	79,189.54	3	200	1,187.84	0.00	1,187.84	0.727645	864.33	27.89	836.44	176	178	3	42,876.44	118174	4287643	1,181.74
				105	35	117,976.72	3	200	1,769.65	0.00	1,769.65	0.797543	1,411.37	45.54	1,365.83	176	178	3	42,876.44	192968	4287643	1,929.68
				106	50	136,987.50	4	11	49,813.64	0.00	49,813.64	0.799797	39,840.78	1,285.61	38,555.17	186	190	4	321,497.82	1546681	32149773	15,466.81
																186	186	2	452,116.61	3451720	45211650	34,517.20
							TOPLAM		**109,672.70**	**0.00**	**109,672.70**		**83,517.98**	**2,695.02**	**80,822.96**							**108,017.16**
194	**EROĞLU**	Recep	Mustafa	113	101	16,432.93	1	1	16,432.93	0.00	16,432.93	0.817800	13,438.85	433.65	13,005.20	193	193	2	13,964.21	1	1	13,964.21
																193	192	15	1,938.45	1	1	1,938.45
							TOPLAM		**16,432.93**	**0.00**	**16,432.93**		**13,438.85**	**433.65**	**13,005.20**							**15,902.66**
198	**GÜL**	Hürriyet	Bilal	101	61	20,606.94	3	64	965.95	0.00	965.95	0.777718	751.24	24.24	727.00	131	131	4	59,416.42	93305	5941648	933.05
				101	62	42,862.33	3	64	2,009.17	0.00	2,009.17	0.778831	1,564.81	50.49	1,514.31	131	131	4	59,416.42	194351	5941648	1,943.51
				102	32	86,554.83	3	64	4,057.26	0.00	4,057.26	0.759930	3,083.23	99.49	2,983.74	161	161	6	72,307.65	338942	7230764	3,389.42
																161	156	5	13,579.18	54262	1357917	542.62
							TOPLAM		**7,032.38**	**0.00**	**7,032.38**		**5,399.27**	**174.23**	**5,225.05**							**6,808.59**
199	**GÜL**	Mustafa	Mehmet	101	16	32,309.64	24	1584	489.54	0.00	489.54	0.787800	385.66	12.44	373.21	122	143	2	7,188.28	2448	718829	24.48

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																		122	128	2	31,787.55	1261	3178748	12.61
																		122	127	1	65,319.71	2088	6531971	20.88
																		122	122	4	89,787.34	13028	8978730	130.28
																		122	122	4	89,787.34	29164	8978730	291.64
				101	17	61,162.72	24	1584	926.71	0.00	926.71	0.782290	724.95	23.39	701.56	122	122	4	89,787.34	89668	8978730	896.68
				101	18	3,153.91	1512	78848	60.48	0.00	60.48	0.707293	42.78	1.38	41.40	122	122	4	89,787.34	5291	8978730	52.91
				101	19	38,167.74	462	25872	681.57	0.00	681.57	0.779351	531.18	17.14	514.04	127	127	1	65,319.71	67745	6531971	677.45
				101	20	27,690.72	336	22176	419.56	0.00	419.56	0.729149	305.92	9.87	296.05	127	127	1	65,319.71	39016	6531971	390.16
				101	28	68,127.16	3	132	1,548.34	0.00	1,548.34	0.697800	1,080.43	34.86	1,045.57	126	127	3	4,761.48	10024	476158	100.24
																126	126	7	61,518.23	139814	6151829	1,398.14
				101	33	7,058.48	3	176	120.32	0.00	120.32	0.707800	85.16	2.75	82.41	143	143	2	7,188.28	11643	718829	116.43
				101	34	463.57	3	176	7.90	0.00	7.90	0.707800	5.59		5.59	220	220	1	73,941.60	777	7394160	7.77
				101	35	7,399.65	3	176	126.13	0.00	126.13	0.707800	89.28		89.28	220	220	1	73,941.60	12404	7394160	124.04
				101	36	1,543.23	3	176	26.31	0.00	26.31	0.706963	18.60		18.60	220	220	1	73,941.60	2584	7394160	25.84
				101	77	377.31	3	176	6.43	0.00	6.43	0.707800	4.55		4.55	220	220	1	73,941.60	632	7394160	6.32
				101	78	47,961.50	3	132	1,090.03	0.00	1,090.03	0.665814	725.76	23.42	702.34	141	141	2	45,815.25	103867	4581524	1,038.67
				101	82	38,524.94	229	5940	1,485.22	0.00	1,485.22	0.717800	1,066.09	34.40	1,031.69	149	149	1	48,048.89	143729	4804881	1,437.29
				101	82	38,524.94	229	11880	742.61	0.00	742.61	0.717800	533.05	17.20	515.85	149	149	1	48,048.89	71865	4804881	718.65
				101	108	14,370.83	229	5940	554.03	0.00	554.03	0.717800	397.68	12.83	384.85	149	149	1	48,048.89	34906	4804881	349.06
																149	148	3	25,618.50	3024	2561838	30.24
																149	141	2	45,815.25	1311	4581524	13.11
																149	150	9	3,638.70	14028	363874	140.28
				101	108	14,370.83	229	11880	277.01	0.00	277.01	0.717800	198.84	6.42	192.42	149	149	1	48,048.89	17453	4804881	174.53
																149	148	3	25,618.50	1512	2561838	15.12
																149	141	2	45,815.25	656	4581524	6.56
																149	150	9	3,638.70	7014	363874	70.14
				101	140	59,567.70	3	176	1,015.36	0.00	1,015.36	0.707788	718.66	23.19	695.47	142	144	2	16,462.69	773	1646268	7.73
																142	142	5	23,953.67	40830	2395365	408.30
																142	142	5	23,953.67	27476	2395365	274.76

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				106	33	64,477.42	168	11088	976.93	0.00	976.93	0.803277	784.75	25.32	759.42	186	186	2	452,116.61	96848	45211650	968.48
				106	34	69,528.54	168	11088	1,053.46	0.00	1,053.46	0.713402	751.54	24.25	727.29	187	187	9	65,875.41	102189	6587545	1,021.89
				106	44	50,407.76	229	5940	1,943.33	0.00	1,943.33	0.716988	1,393.34	44.96	1,348.38	190	190	4	321,497.82	181527	32149773	1,815.27
				106	44	50,407.76	229	11880	971.66	0.00	971.66	0.716988	696.67	22.48	674.19	190	190	4	321,497.82	90763	32149773	907.63
				106	45	26,413.25	216	11264	506.50	0.00	506.50	0.717800	363.57	11.73	351.84	190	190	4	321,497.82	47366	32149773	473.66
				106	46	24,004.43	216	11264	460.31	0.00	460.31	0.716471	329.80	10.64	319.16	190	190	4	321,497.82	42967	32149773	429.67
				106	49	29,164.46	336	22176	441.89	0.00	441.89	0.707800	312.77	10.09	302.67	190	190	4	321,497.82	40748	32149773	407.48
				106	52	145,848.15	462	25872	2,604.43	0.00	2,604.43	0.746556	1,944.35	62.74	1,881.61	190	190	4	321,497.82	253313	32149773	2,533.13
				108	4	182,711.20	462	25872	3,262.70	0.00	3,262.70	0.787100	2,568.07	82.87	2,485.20	186	186	2	452,116.61	316933	45211650	3,169.33
				111	3	19,237.05	3	132	437.21	0.00	437.21	0.823039	359.84	11.61	348.23	216	216	2	18,935.72	42310	1893569	423.10
				111	17	28,604.23	216	11264	548.52	0.00	548.52	0.728447	399.57	12.89	386.67	216	216	7	42,599.42	54173	4259933	541.73
				111	18	16,033.81	216	11264	307.47	0.00	307.47	0.677028	208.16	6.72	201.45	216	216	7	42,599.42	28223	4259933	282.23
				111	20	21,653.89	12	1920	135.34	0.00	135.34	0.630600	85.34	2.75	82.59	214	214	3	38,619.83	13097	3861978	130.97
				111	21	17,821.76	462	25872	318.25	0.00	318.25	0.630600	200.69	6.48	194.21	214	214	3	38,619.83	30798	3861978	307.98
				111	23	19,669.97	3	132	447.04	0.00	447.04	0.630843	282.01	9.10	272.91	214	214	5	19,620.19	43254	1962018	432.54
				111	30	40,787.76	229	5940	1,572.46	0.00	1,572.46	0.636765	1,001.29	32.31	968.98	213	213	6	33,350.71	132839	3335076	1,328.39
																213	207	4	54,519.54	19158	5451968	191.58
				111	30	40,787.76	229	11880	786.23	0.00	786.23	0.636765	500.64	16.16	484.49	213	213	6	33,350.71	66420	3335076	664.20
																213	207	4	54,519.54	9579	5451968	95.79
				111	54	8,914.72	1	44	202.61	0.00	202.61	0.655377	132.78	4.28	128.50	207	207	4	54,519.54	19848	5451968	198.48
				111	55	42,267.09	3	132	960.62	0.00	960.62	0.643614	618.27	19.95	598.32	207	207	4	54,519.54	92414	5451968	924.14
				113	4	32,266.73	1	66	488.89	0.00	488.89	0.787800	385.15	12.43	372.72	128	128	2	31,787.55	47311	3178748	473.11
				113	14	9,630.29	1	56	171.97	0.00	171.97	0.697800	120.00	3.87	116.13	129	144	6	17,309.60	992	1730958	9.92
																129	129	2	8,400.59	15001	840063	150.01
																129	127	1	65,319.71	453	6531971	4.53

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				113	31	18,327.87	1	56	327.28	0.00	327.28	0.797800	261.11	8.43	252.68	196	196	2	18,391.69	31672	1839169	316.72
				113	41	10,335.27	229	5940	398.45	0.00	398.45	0.807800	321.87	10.39	311.48	145	145	3	10,492.65	38559	1049268	385.59
				113	41	10,335.27	229	11880	199.22	0.00	199.22	0.807800	160.93	5.19	155.74	145	145	3	10,492.65	19279	1049268	192.79
				113	44	14,203.56	229	5940	547.58	0.00	547.58	0.805101	440.86	14.23	426.63	196	207	4	54,519.54	2834	5451968	28.34
																196	196	5	12,494.10	48168	1249406	481.68
																196	196	2	18,391.69	2526	1839169	25.26
				113	44	14,203.56	229	11880	273.79	0.00	273.79	0.805101	220.43	7.11	213.31	196	207	4	54,519.54	1417	5451968	14.17
																196	196	5	12,494.10	24084	1249406	240.84
																196	196	2	18,391.69	1263	1839169	12.63
				113	49	16,542.66	1	56	295.40	0.00	295.40	0.704337	208.06	6.71	201.35	144	144	2	16,462.69	28588	1646268	285.88
				113	58	17,312.85	1	160	108.21	0.00	108.21	0.807800	87.41	2.82	84.59	144	144	6	17,309.60	10471	1730958	104.71
				113	65	12,324.01	1	160	77.03	0.00	77.03	0.804664	61.98	2.00	59.98	195	195	1	12,840.76	7454	1284078	74.54
				113	79	9,239.74	9	534	155.73	0.00	155.73	0.708138	110.28	3.56	106.72	194	145	3	10,492.65	827	1049268	8.27
																194	207	4	54,519.54	3217	5451968	32.17
																194	195	1	12,840.76	1540	1284078	15.40
																194	194	2	5,600.92	9440	560096	94.40
				113	104	8,301.99	12	1920	51.89	0.00	51.89	0.817800	42.43	1.37	41.06	193	193	5	8,179.84	5021	817980	50.21
				113	109	1,299.68	229	5940	50.11	0.00	50.11	0.817800	40.98	1.32	39.65	147	149	1	48,048.89	5524	4804881	55.24
				113	109	1,299.68	229	11880	25.05	0.00	25.05	0.817800	20.49	0.66	19.83	147	149	1	48,048.89	2762	4804881	27.62
				113	110	3,545.50	140	11088	44.77	0.00	44.77	0.817800	36.61	1.18	35.43	148	148	3	25,618.50	4332	2561838	43.32
				113	111	5,485.87	420	33264	69.27	0.00	69.27	0.817800	56.65	1.83	54.82	148	148	3	25,618.50	6703	2561838	67.03
				113	112	4,111.62	140	11088	51.91	0.00	51.91	0.817800	42.46	1.37	41.09	148	148	3	25,618.50	5024	2561838	50.24
				113	120	4,819.80	9	528	82.16	0.00	82.16	0.817800	67.19	2.17	65.02	148	148	3	25,618.50	7950	2561838	79.50
				113	121	11,317.43	12	1920	70.73	0.00	70.73	0.817800	57.85	1.87	55.98	148	148	3	25,618.50	4641	2561838	46.41
																148	147	1	3,526.08	2204	352606	22.04
				113	128	1,999.80	1	160	12.50	0.00	12.50	0.803691	10.05		10.05	222	222	1	54,535.19	1299	5453515	12.99

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				113	137	63,064.97	1	160	394.16	0.00	394.16	0.786005	309.81	10.00	299.81	192	192	4	101,575.10	35867	10157504	358.67
																192	190	4	321,497.82	2147	32149773	21.47
				113	138	676.00	1	160	4.23	0.00	4.23	0.707800	2.99		2.99	192	192	11	676.00	423	67601	4.23
				113	139	49,883.86	1	56	890.78	0.00	890.78	0.801414	713.89	23.04	690.85	192	193	5	8,179.84	260	817980	2.60
																192	192	4	101,575.10	78873	10157504	788.73
																192	192	2	42,592.32	2180	4259225	21.80
																192	190	4	321,497.82	6574	32149773	65.74
				113	140	524.41	1	56	9.36	0.00	9.36	0.807800	7.56		7.56	192	192	13	524.41	936	52438	9.36
				113	141	484.00	1	56	8.64	0.00	8.64	0.707800	6.12		6.12	192	192	12	484.00	864	48396	8.64
				113	142	42,751.19	3	178	720.53	0.00	720.53	0.717800	517.19	16.69	500.50	192	192	2	42,592.32	69728	4259225	697.28
							TOPLAM		**45,743.23**	**0.00**	**45,743.23**		**33,251.10**	**1,067.69**	**32,183.40**							**44,126.41**
202	**GÜNDEŞ**	Hüsniye	Musa	101	3	51,753.32	1	1	51,753.32	0.00	51,753.32	0.813908	42,122.44	1,359.24	40,763.20	121	121	4	55,840.67	5008392	5584067	50,083.92
				101	30	48,839.84	3	8	18,314.94	0.00	18,314.94	0.697800	12,780.17	412.40	12,367.77	126	146	1	35,173.04	54003	3517301	540.03
																126	126	6	49,138.61	1717386	4913853	17,173.86
				101	32	3,011.89	3	8	1,129.46	0.00	1,129.46	0.707800	799.43	25.80	773.63	143	143	1	2,914.70	109301	291471	1,093.01
				101	73	3,453.07	3	8	1,294.90	0.00	1,294.90	0.697800	903.58	29.16	874.42	130	126	6	49,138.61	125312	4913853	1,253.12
				106	15	30,482.79	1	8	3,810.35	0.00	3,810.35	0.817700	3,115.72	100.54	3,015.18	188	121	4	55,840.67	70841	5584067	708.41
																188	188	1	69,002.04	300370	6900210	3,003.70
				107	1	194,150.86	11	378	5,649.89	0.00	5,649.89	0.751490	4,245.84	137.01	4,108.83	184	121	4	55,840.67	504834	5584067	5,048.34
				108	3	31,309.57	1	1	31,309.57	0.00	31,309.57	0.807800	25,291.87	816.14	24,475.73	190	190	8	30,299.25	1	1	30,299.25
				113	99	15,897.53	1	7	2,271.08	0.00	2,271.08	0.717800	1,630.18	52.60	1,577.57	146	146	3	17,668.36	219779	1766832	2,197.79
				113	123	76,323.10	1	40	1,908.08	0.00	1,908.08	0.754533	1,439.71	46.46	1,393.25	148	148	1	56,510.19	141275	5651015	1,412.75
																148	146	4	50,398.47	41855	5039850	418.55
							TOPLAM		**117,441.58**	**0.00**	**117,441.58**		**92,328.93**	**2,979.34**	**89,349.59**							**113,232.74**
203	**GÜNSEL**	Deniz	Cengiz	101	16	32,309.64	2	8085	7.99	0.00	7.99	0.787800	6.30	0.20	6.09	122	143	2	7,188.28	40	718829	0.40
																122	128	2	31,787.55	21	3178748	0.21
																122	127	1	65,319.71	34	6531971	0.34
																122	122	4	89,787.34	213	8978730	2.13

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																								122	122	4	89,787.34	476	8978730	4.76
				101	17	61,162.72	2	8085	15.13	0.00	15.13	0.782290	11.84	0.38	11.45	122	122	4	89,787.34	1464	8978730	14.64
				101	18	3,153.91	27	86240	0.99	0.00	0.99	0.707293	0.70	0.02	0.68	122	122	4	89,787.34	86	8978730	0.86
				101	19	38,167.74	2	1715	44.51	0.00	44.51	0.779351	34.69	1.12	33.57	127	127	1	65,319.71	4424	6531971	44.24
				101	20	27,690.72	2	8085	6.85	0.00	6.85	0.729149	4.99	0.16	4.83	127	127	1	65,319.71	637	6531971	6.37
				101	28	68,127.16	1	2695	25.28	0.00	25.28	0.697800	17.64	0.57	17.07	126	127	3	4,761.48	164	476158	1.64
																126	126	7	61,518.23	2283	6151829	22.83
				101	30	48,839.84	1	280	174.43	0.00	174.43	0.697800	121.72	3.93	117.79	126	146	1	35,173.04	514	3517301	5.14
																126	126	6	49,138.61	16356	4913853	163.56
				101	32	3,011.89	1	280	10.76	0.00	10.76	0.707800	7.61	0.25	7.37	143	143	1	2,914.70	1041	291471	10.41
				101	33	7,058.48	3	10780	1.96	0.00	1.96	0.707800	1.39	0.04	1.35	143	143	2	7,188.28	190	718829	1.90
				101	34	463.57	3	10780	0.13	0.00	0.13	0.707800	0.09		0.09	220	220	1	73,941.60	13	7394160	0.13
				101	73	3,453.07	1	280	12.33	0.00	12.33	0.697800	8.61	0.28	8.33	130	126	6	49,138.61	1193	4913853	11.93
				101	77	377.31	3	10780	0.11	0.00	0.11	0.707800	0.07		0.07	220	220	1	73,941.60	10	7394160	0.10
				101	78	47,961.50	1	2695	17.80	0.00	17.80	0.665814	11.85	0.38	11.47	141	141	2	45,815.25	1696	4581524	16.96
				101	80	57,958.05	3	280	620.98	0.00	620.98	0.633436	393.35	12.69	380.66	141	141	4	88,938.38	59290	8893838	592.90
				101	81	36,949.88	1	200	184.75	0.00	184.75	0.652699	120.59	3.89	116.69	141	141	4	88,938.38	18176	8893838	181.76
				101	82	38,524.94	31	242550	4.92	0.00	4.92	0.717800	3.53	0.11	3.42	149	149	1	48,048.89	476	4804881	4.76
				101	112	36,328.80	3	10780	10.11	0.00	10.11	0.606687	6.13	0.20	5.94	150	150	6	34,399.78	978	3439975	9.78
				101	140	59,567.70	3	10780	16.58	0.00	16.58	0.707788	11.73	0.38	11.35	142	144	2	16,462.69	13	1646268	0.13
																142	142	5	23,953.67	449	2395365	4.49
																142	142	5	23,953.67	667	2395365	6.67
																142	142	1	15,340.76	427	1534077	4.27
																142	141	2	45,815.25	52	4581524	0.52
				101	141	846.81	3	10780	0.24	0.00	0.24	0.707800	0.17		0.17	142	142	2	846.81	24	84684	0.24
				101	142	718.24	3	10780	0.20	0.00	0.20	0.707800	0.14		0.14	142	142	3	718.24	20	71827	0.20
				102	6	83,415.14	1	2205	37.83	0.00	37.83	0.708588	26.81	0.86	25.94	161	187	8	20,259.39	3666	2025937	36.66

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				102	7	109,013.27	2	1715	127.13	0.00	127.13	0.672260	85.46	2.76	82.71	155	155	1	283,708.71	12519	28370863	125.19
				102	9	36,037.77	2	8085	8.91	0.00	8.91	0.693173	6.18	0.20	5.98	155	155	1	283,708.71	905	28370863	9.05
				102	11	24,867.80	27	86240	7.79	0.00	7.79	0.651026	5.07	0.16	4.91	155	155	1	283,708.71	742	28370863	7.42
				102	12	48,677.82	2	8085	12.04	0.00	12.04	0.595689	7.17	0.23	6.94	155	155	1	283,708.71	1051	28370863	10.51
				102	27	29,299.97	2	8085	7.25	0.00	7.25	0.768677	5.57	0.18	5.39	156	156	4	72,189.21	730	7218940	7.30
				102	28	52,131.43	2	8085	12.90	0.00	12.90	0.718935	9.27	0.30	8.97	156	141	2	45,815.25	41	4581524	0.41
																156	161	7	5,763.05	143	576306	1.43
																156	156	4	72,189.21	1038	7218940	10.38
				102	29	74,744.91	1	2695	27.73	0.00	27.73	0.670946	18.61	0.60	18.01	155	155	1	283,708.71	2726	28370863	27.26
				102	31	108,189.87	1	280	386.39	0.00	386.39	0.717787	277.35	8.95	268.40	161	161	20	106,737.59	37393	10673756	373.93
				105	2	47,880.90	31	242550	6.12	0.00	6.12	0.751177	4.60	0.15	4.45	157	157	2	45,300.67	579	4530069	5.79
																157	156	4	72,189.21	9	7218940	0.09
																157	155	1	283,708.71	5	28370863	0.05
				105	6	80,497.51	1	280	287.49	0.00	287.49	0.741196	213.09	6.88	206.21	160	160	5	78,488.64	27849	7848864	278.49
				106	2	8,432.43	2	1715	9.83	0.00	9.83	0.817800	8.04	0.26	7.78	157	157	4	11,197.50	683	1119749	6.83
																157	158	1	2,299.66	268	229962	2.68
				106	3	5,514.79	2	1715	6.43	0.00	6.43	0.817800	5.26	0.17	5.09	157	157	4	11,197.50	622	1119749	6.22
				106	6	35,428.34	1	2205	16.07	0.00	16.07	0.817800	13.14	0.42	12.72	159	159	2	32,858.69	1490	3285869	14.90
																159	200	3	4,933.75	83	493384	0.83
				106	8	22,400.44	1	280	80.00	0.00	80.00	0.817800	65.43	2.11	63.31	159	187	8	20,259.39	1272	2025937	12.72
																159	159	3	18,594.91	6641	1859491	66.41
				106	12	22,375.41	1	280	79.91	0.00	79.91	0.804414	64.28	2.07	62.21	183	183	2	20,655.90	7696	2065589	76.96
				106	13	39,459.27	1	280	140.93	0.00	140.93	0.809263	114.05	3.68	110.37	188	188	1	69,002.04	13594	6900210	135.94
				106	14	1,988.06	1	2205	0.90	0.00	0.90	0.817700	0.74	0.02	0.71	188	188	1	69,002.04	88	6900210	0.88
				106	15	30,482.79	1	280	108.87	0.00	108.87	0.817700	89.02	2.87	86.15	188	188	1	69,002.04	10611	6900210	106.11
				106	20	6,561.24	2	1715	7.65	0.00	7.65	0.817700	6.26	0.20	6.05	189	189	1	19,260.06	740	1926003	7.40

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				106	21	13,341.01	2	1715	15.56	0.00	15.56	0.817711	12.72	0.41	12.31	189	189	1	19,260.06	1506	1926003	15.06
				106	25	48,215.43	2	735	131.20	0.00	131.20	0.765434	100.42	3.24	97.18	183	187	8	20,259.39	1290	2025937	12.90
																183	182	2	5,813.61	1582	581364	15.82
																183	183	7	37,019.29	9820	3701935	98.20
				106	29	627,493.29	2	735	1,707.46	0.00	1,707.46	0.750430	1,281.33	41.35	1,239.98	184	184	3	600,766.03	164980	60076605	1,649.80
				106	30	58,627.94	2	8085	14.50	0.00	14.50	0.747097	10.84	0.35	10.49	186	186	2	452,116.61	1337	45211650	13.37
				106	31	64,894.40	2	2695	48.16	0.00	48.16	0.770865	37.12	1.20	35.93	186	186	2	452,116.61	4582	45211650	45.82
				106	32	72,983.13	1	140	521.31	0.00	521.31	0.772242	402.58	12.99	389.59	186	186	6	65,404.45	50299	6540448	502.99
				106	33	64,477.42	2	8085	15.95	0.00	15.95	0.803277	12.81	0.41	12.40	186	186	2	452,116.61	1581	45211650	15.81
				106	34	69,528.54	2	8085	17.20	0.00	17.20	0.713402	12.27	0.40	11.87	187	187	9	65,875.41	1668	6587545	16.68
				106	44	50,407.76	31	121275	12.89	0.00	12.89	0.716988	9.24	0.30	8.94	190	190	4	321,497.82	1204	32149773	12.04
				106	45	26,413.25	27	43120	16.54	0.00	16.54	0.717800	11.87	0.38	11.49	190	190	4	321,497.82	1547	32149773	15.47
				106	46	24,004.43	27	86240	7.52	0.00	7.52	0.716471	5.38	0.17	5.21	190	190	4	321,497.82	701	32149773	7.01
				106	49	29,164.46	4	8085	14.43	0.00	14.43	0.707800	10.21	0.33	9.88	190	190	4	321,497.82	1331	32149773	13.31
				106	52	145,848.15	4	1715	340.17	0.00	340.17	0.746556	253.96	8.19	245.76	190	190	4	321,497.82	33086	32149773	330.86
				107	1	194,150.86	2	735	528.30	0.00	528.30	0.751490	397.01	12.81	384.20	184	184	5	133,618.03	36359	13361809	363.59
																184	186	5	49,246.83	14729	4924688	147.29
				108	4	182,711.20	4	1715	426.15	0.00	426.15	0.787100	335.42	10.82	324.60	186	186	2	452,116.61	41395	45211650	413.95
				109	1	260,257.84	1	1960	132.78	0.00	132.78	0.688001	91.36	2.95	88.41	197	197	1	295,610.62	12553	29561064	125.53
				110	1	42,105.21	1	1960	21.48	0.00	21.48	0.807800	17.35	0.56	16.79	197	197	1	295,610.62	2384	29561064	23.84
				110	4	361,074.44	1	1960	184.22	0.00	184.22	0.634758	116.94	3.77	113.16	198	198	1	355,747.45	17834	35574745	178.34
				110	5	1,106.33	1	1960	0.56	0.00	0.56	0.640601	0.36	0.01	0.35	198	208	1	63,421.62	88	6342165	0.88
				110	12	14,228.19	1	1960	7.26	0.00	7.26	0.635599	4.61	0.15	4.47	198	198	1	355,747.45	704	35574745	7.04
				110	14	5,573.21	1	1960	2.84	0.00	2.84	0.630600	1.79	0.06	1.74	201	201	2	92,760.21	279	9276030	2.79
				110	18	65,672.89	1	1960	33.51	0.00	33.51	0.621910	20.84	0.67	20.17	201	201	2	92,760.21	3245	9276030	32.45

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				111	3	19,237.05	1	2695	7.14	0.00	7.14	0.823039	5.87	0.19	5.69	216	216	2	18,935.72	691	1893569	6.91
				111	17	28,604.23	27	43120	17.91	0.00	17.91	0.728447	13.05	0.42	12.63	216	216	7	42,599.42	1769	4259933	17.69
				111	18	16,033.81	27	86240	5.02	0.00	5.02	0.677028	3.40	0.11	3.29	216	216	7	42,599.42	461	4259933	4.61
				111	19	23,341.06	1	280	83.36	0.00	83.36	0.634642	52.90	1.71	51.20	215	215	2	22,342.98	8062	2234294	80.62
				111	20	21,653.89	1	9800	2.21	0.00	2.21	0.630600	1.39	0.04	1.35	214	214	3	38,619.83	214	3861978	2.14
				111	21	17,821.76	2	1715	20.78	0.00	20.78	0.630600	13.11	0.42	12.68	214	214	3	38,619.83	2011	3861978	20.11
				111	22	20,587.94	46	24255	39.05	0.00	39.05	0.630600	24.62	0.79	23.83	214	214	1	93,358.53	3479	9335857	34.79
				111	23	19,669.97	2	2695	14.60	0.00	14.60	0.630843	9.21	0.30	8.91	214	214	5	19,620.19	1412	1962018	14.12
				111	30	40,787.76	31	121275	10.43	0.00	10.43	0.636765	6.64	0.21	6.42	213	213	6	33,350.71	881	3335076	8.81
																213	207	4	54,519.54	127	5451968	1.27
				111	54	8,914.72	1	2695	3.31	0.00	3.31	0.655377	2.17	0.07	2.10	207	207	4	54,519.54	324	5451968	3.24
				111	55	42,267.09	1	2695	15.68	0.00	15.68	0.643614	10.09	0.33	9.77	207	207	4	54,519.54	1509	5451968	15.09
				111	56	66,603.29	1	280	237.87	0.00	237.87	0.645578	153.56	4.96	148.61	207	207	3	114,450.88	22996	11445083	229.96
				111	57	51,647.99	1	245	210.81	0.00	210.81	0.644336	135.83	4.38	131.45	207	207	3	114,450.88	20341	11445083	203.41
				111	59	18,463.37	1	245	75.36	0.00	75.36	0.396768	29.90	0.96	28.94	209	209	2	40,375.97	7306	4037604	73.06
				111	60	24,343.59	2	245	198.72	0.00	198.72	0.395616	78.62	2.54	76.08	209	209	2	40,375.97	19211	4037604	192.11
				111	61	34,355.29	2	245	280.45	0.00	280.45	0.395048	110.79	3.58	107.22	208	208	1	63,421.62	27074	6342165	270.74
				111	63	1,962.81	2	245	16.02	0.00	16.02	0.388080	6.22	0.20	6.02	209	209	2	40,375.97	1519	4037604	15.19
				111	64	173.76	1	245	0.71	0.00	0.71	0.388080	0.28	0.01	0.27	208	201	2	92,760.21	43	9276030	0.43
				111	65	30,220.87	2	245	246.70	0.00	246.70	0.390904	96.44	3.11	93.32	208	208	1	63,421.62	23566	6342165	235.66
				111	66	34,362.00	1	1960	17.53	0.00	17.53	0.640600	11.23	0.36	10.87	202	202	1	85,088.42	480	8508847	4.80
																202	201	2	92,760.21	1245	9276030	12.45
																202	201	2	92,760.21	9	9276030	0.09
				111	74	2,027.47	1	35	57.93	0.00	57.93	0.640600	37.11	1.20	35.91	202	202	1	85,088.42	5606	8508847	56.06
				111	75	2,898.52	1	35	82.81	0.00	82.81	0.640600	53.05	1.71	51.34	202	202	1	85,088.42	8014	8508847	80.14

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				111	78	2,852.72	1	35	81.51	0.00	81.51	0.640600	52.21	1.68	50.53	202	202	1	85,088.42	7888	8508847	78.88
				111	114	28,037.49	1	1960	14.30	0.00	14.30	0.640600	9.16	0.30	8.87	204	204	1	29,413.20	1384	2941307	13.84
				111	116	3,216.56	1	1960	1.64	0.00	1.64	0.640600	1.05	0.03	1.02	200	200	3	4,933.75	159	493384	1.59
				113	4	32,266.73	2	8085	7.98	0.00	7.98	0.787800	6.29	0.20	6.09	128	128	2	31,787.55	772	3178748	7.72
				113	13	12,747.84	1	245	52.03	0.00	52.03	0.697800	36.31	1.17	35.14	129	129	1	11,720.34	4784	1172036	47.84
																129	197	1	295,610.62	249	29561064	2.49
				113	44	14,203.56	31	242550	1.82	0.00	1.82	0.805101	1.46	0.05	1.41	196	207	4	54,519.54	9	5451968	0.09
																196	196	5	12,494.10	160	1249406	1.60
																196	196	2	18,391.69	8	1839169	0.08
				113	65	12,324.01	1	9800	1.26	0.00	1.26	0.804664	1.01	0.03	0.98	195	195	1	12,840.76	122	1284078	1.22
				113	79	9,239.74	6	21805	2.54	0.00	2.54	0.708138	1.80	0.06	1.74	194	145	3	10,492.65	14	1049268	0.14
																194	207	4	54,519.54	53	5451968	0.53
																194	194	2	5,600.92	154	560096	1.54
																194	195	1	12,840.76	25	1284078	0.25
				113	99	15,897.53	1	245	64.89	0.00	64.89	0.717800	46.58	1.50	45.07	146	146	3	17,668.36	6279	1766832	62.79
				113	103	7,407.20	1	280	26.45	0.00	26.45	0.817800	21.63	0.70	20.94	193	187	8	20,259.39	2850	2025937	28.50
																193	194	1	48,654.23	103	4865433	1.03
				113	104	8,301.99	1	9800	0.85	0.00	0.85	0.817800	0.69	0.02	0.67	193	193	5	8,179.84	82	817980	0.82
				113	107	403.06	1	280	1.44	0.00	1.44	0.817800	1.18	0.04	1.14	147	149	1	48,048.89	159	4804881	1.59
				113	109	1,299.68	31	242550	0.17	0.00	0.17	0.817800	0.14	0.00	0.13	147	149	1	48,048.89	18	4804881	0.18
				113	110	3,545.50	16	24255	2.34	0.00	2.34	0.817800	1.91	0.06	1.85	148	148	3	25,618.50	226	2561838	2.26
				113	111	5,485.87	16	24255	3.62	0.00	3.62	0.817800	2.96	0.10	2.86	148	148	3	25,618.50	350	2561838	3.50
				113	112	4,111.62	16	24255	2.71	0.00	2.71	0.817800	2.22	0.07	2.15	148	148	3	25,618.50	262	2561838	2.62
				113	116	5,352.68	1	140	38.23	0.00	38.23	0.817800	31.27	1.01	30.26	148	148	5	6,254.71	3700	625479	37.00
				113	117	1,110.59	1	245	4.53	0.00	4.53	0.817800	3.71	0.12	3.59	148	148	5	6,254.71	439	625479	4.39
				113	119	5,480.58	2	245	44.74	0.00	44.74	0.817800	36.59	1.18	35.41	148	148	7	5,750.80	4330	575087	43.30

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				113	120	4,819.80	3	10780	1.34	0.00	1.34	0.817800	1.10	0.04	1.06	148	148	3	25,618.50	130	2561838	1.30
				113	121	11,317.43	1	9800	1.15	0.00	1.15	0.817800	0.94	0.03	0.91	148	148	3	25,618.50	76	2561838	0.76
																148	147	1	3,526.08	36	352606	0.36
				113	122	33,060.32	1	280	118.07	0.00	118.07	0.791380	93.44	3.02	90.43	146	146	4	50,398.47	11789	5039850	117.89
				113	123	76,323.10	1	140	545.17	0.00	545.17	0.754533	411.35	13.27	398.07	148	148	1	56,510.19	40364	5651015	403.64
																148	146	4	50,398.47	11959	5039850	119.59
				113	129	34,010.11	1	245	138.82	0.00	138.82	0.710799	98.67	3.18	95.49	146	146	1	35,173.04	13434	3517301	134.34
				113	130	457.96	1	245	1.87	0.00	1.87	0.717800	1.34		1.34	146	146	9	457.96	187	45795	1.87
				113	139	49,883.86	2	1715	58.17	0.00	58.17	0.801414	46.62	1.50	45.12	192	193	5	8,179.84	17	817980	0.17
																192	192	2	42,592.32	142	4259225	1.42
																192	192	4	101,575.10	5151	10157504	51.51
																192	190	4	321,497.82	429	32149773	4.29
				113	140	524.41	2	1715	0.61	0.00	0.61	0.807800	0.49		0.49	192	192	13	524.41	61	52438	0.61
				113	141	484.00	2	1715	0.56	0.00	0.56	0.707800	0.40		0.40	192	192	12	484.00	56	48396	0.56
				113	142	42,751.19	6	21805	11.76	0.00	11.76	0.717800	8.44	0.27	8.17	192	192	2	42,592.32	1138	4259225	11.38
				113	143	24,198.36	6	21805	6.66	0.00	6.66	0.717800	4.78		4.78	192	192	3	151,622.40	647	15162247	6.47
							TOPLAM		**9,609.85**	**0.00**	**9,609.85**		**6,716.20**	**216.48**	**6,499.71**							**9,292.40**
204	**GÜR**	Mehmet	Cuma	101	112	36,328.80	126	3696	1,238.48	0.00	1,238.48	0.606687	751.37	24.25	727.12	150	150	6	34,399.78	119836	3439975	1,198.36
							TOPLAM		**1,238.48**	**0.00**	**1,238.48**		**751.37**	**24.25**	**727.12**							**1,198.36**
206	**HAYIRLI**	Erdan	Kemal	102	13	88,423.81	3	128	2,072.43	0.00	2,072.43	0.664483	1,377.10	44.44	1,332.66	155	155	4	85,394.16	200143	8539420	2,001.43
							TOPLAM		**2,072.43**	**0.00**	**2,072.43**		**1,377.10**	**44.44**	**1,332.66**							**2,001.43**
207	**HAYIRLI**	İbrahim Halil	Kemal	102	13	88,423.81	3	128	2,072.43	0.00	2,072.43	0.664483	1,377.10	44.44	1,332.66	155	155	4	85,394.16	200143	8539420	2,001.43
							TOPLAM		**2,072.43**	**0.00**	**2,072.43**		**1,377.10**	**44.44**	**1,332.66**							**2,001.43**
209	**HAYIRLI**	Merdan	Kemal	102	13	88,423.81	3	128	2,072.43	0.00	2,072.43	0.664483	1,377.10	44.44	1,332.66	155	155	4	85,394.16	200143	8539420	2,001.43
				102	13	88,423.81	1	16	5,526.49	0.00	5,526.49	0.664483	3,672.26	118.50	3,553.76	155	155	4	85,394.16	533714	8539420	5,337.14
				102	13	88,423.81	1	2	44,211.91	0.00	44,211.91	0.664483	29,378.08	947.99	28,430.08	155	155	4	85,394.16	4269708	8539420	42,697.08

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							TOPLAM	**51,810.83**	**0.00**	**51,810.83**		**34,427.43**	**1,110.93**	**33,316.50**								**50,035.64**
210	**HAYIRLI**	Niyazi	Kemal	102	13	88,423.81	3 128	2,072.43	0.00	2,072.43	0.664483	1,377.10	44.44	1,332.66	155	155	4	85,394.16	200143	8539420	2,001.43
							TOPLAM	**2,072.43**	**0.00**	**2,072.43**		**1,377.10**	**44.44**	**1,332.66**								**2,001.43**
211	**HAYIRLI**	Yasemin	Kemal	102	13	88,423.81	3 128	2,072.43	0.00	2,072.43	0.664483	1,377.10	44.44	1,332.66	155	155	4	85,394.16	200143	8539420	2,001.43
							TOPLAM	**2,072.43**	**0.00**	**2,072.43**		**1,377.10**	**44.44**	**1,332.66**								**2,001.43**
213	**IŞIK**	Ayşe Nesrin	Edip Zihni	111	108	100,011.49	13 31360	41.46	0.00	41.46	0.807643	33.48	1.08	32.40	199	199	6	4,003.09	4011	400309	40.11
				112	2	90,569.57	131 125440	94.58	0.00	94.58	0.749268	70.87	2.29	68.58	206	206	4	8,574.94	10708	857495	107.08
				112	3	10,827.74	131 125440	11.31	0.00	11.31	0.750600	8.49		8.49	223	223	1	123,132.47	1277	12313247	12.77
							TOPLAM	**147.35**	**0.00**	**147.35**		**112.84**	**3.37**	**109.47**								**159.96**
216	**İYİBAŞ**	Aziz	Cemal	113	128	1,999.80	1 13440	0.15	0.00	0.15	0.803691	0.12		0.12	222	222	1	54,535.19	15	5453515	0.15
							TOPLAM	**0.15**	**0.00**	**0.15**		**0.12**	**0.00**	**0.12**								**0.15**
217	**İYİBAŞ**	Cuma	Baki	113	128	1,999.80	1 1440	1.39	0.00	1.39	0.803691	1.12		1.12	222	222	1	54,535.19	144	5453515	1.44
							TOPLAM	**1.39**	**0.00**	**1.39**		**1.12**	**0.00**	**1.12**								**1.44**
218	**İYİBAŞ**	Dursune	Baki	113	128	1,999.80	1 1440	1.39	0.00	1.39	0.803691	1.12		1.12	222	222	1	54,535.19	144	5453515	1.44
							TOPLAM	**1.39**	**0.00**	**1.39**		**1.12**	**0.00**	**1.12**								**1.44**
219	**İYİBAŞ**	Ercan	Hüseyin	101	21	42,605.27	1 17280	2.47	0.00	2.47	0.698962	1.72	0.06	1.67	127	127	2	41,220.10	239	4122016	2.39
				101	113	36,248.67	1 17280	2.10	0.00	2.10	0.601397	1.26	0.04	1.22	150	150	5	15,850.31	202	1585036	2.02
				102	8	34,988.72	1 17280	2.02	0.00	2.02	0.705964	1.43	0.05	1.38	155	155	2	35,584.03	196	3558404	1.96
				105	4	32,650.23	1 17280	1.89	0.00	1.89	0.721245	1.36	0.04	1.32	160	160	3	31,615.84	183	3161587	1.83
				106	53	149,307.01	1 17280	8.64	0.00	8.64	0.753990	6.51	0.21	6.30	191	191	1	134,390.94	778	13439098	7.78
															191	190	7	10,113.88	59	1011393	0.59
				113	58	17,312.85	1 17280	1.00	0.00	1.00	0.807800	0.81	0.03	0.78	144	144	6	17,309.60	97	1730958	0.97
				113	65	12,324.01	1 17280	0.71	0.00	0.71	0.804664	0.57	0.02	0.56	195	195	1	12,840.76	69	1284078	0.69
				113	104	8,301.99	1 17280	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	193	193	5	8,179.84	46	817980	0.46
				113	121	11,317.43	1 17280	0.65	0.00	0.65	0.817800	0.54	0.02	0.52	148	148	3	25,618.50	43	2561838	0.43
															148	147	1	3,526.08	20	352606	0.20

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				113	128	1,999.80	1	17280	0.12	0.00	0.12	0.803691	0.09		0.09	222	222	1	54,535.19	12	5453515	0.12
				113	137	63,064.97	1	17280	3.65	0.00	3.65	0.786005	2.87	0.09	2.78	192	192	4	101,575.10	332	10157504	3.32
																192	190	4	321,497.82	20	32149773	0.20
								TOPLAM	23.73	0.00	23.73		17.57	0.56	17.00								22.95
220	İYİBAŞ	Erkan	Hüseyin	101	21	42,605.27	1	17280	2.47	0.00	2.47	0.698962	1.72	0.06	1.67	127	127	2	41,220.10	239	4122016	2.39
				101	113	36,248.67	1	17280	2.10	0.00	2.10	0.601397	1.26	0.04	1.22	150	150	5	15,850.31	202	1585036	2.02
				102	8	34,988.72	1	17280	2.02	0.00	2.02	0.705964	1.43	0.05	1.38	155	155	2	35,584.03	196	3558404	1.96
				105	4	32,650.23	1	17280	1.89	0.00	1.89	0.721245	1.36	0.04	1.32	160	160	3	31,615.84	183	3161587	1.83
				106	53	149,307.01	1	17280	8.64	0.00	8.64	0.753990	6.51	0.21	6.30	191	191	1	134,390.94	778	13439098	7.78
																191	190	7	10,113.88	59	1011393	0.59
				113	58	17,312.85	1	17280	1.00	0.00	1.00	0.807800	0.81	0.03	0.78	144	144	6	17,309.60	97	1730958	0.97
				113	65	12,324.01	1	17280	0.71	0.00	0.71	0.804664	0.57	0.02	0.56	195	195	1	12,840.76	69	1284078	0.69
				113	104	8,301.99	1	17280	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	193	193	5	8,179.84	46	817980	0.46
				113	121	11,317.43	1	17280	0.65	0.00	0.65	0.817800	0.54	0.02	0.52	148	148	3	25,618.50	43	2561838	0.43
																148	147	1	3,526.08	20	352606	0.20
				113	128	1,999.80	1	17280	0.12	0.00	0.12	0.803691	0.09		0.09	222	222	1	54,535.19	12	5453515	0.12
				113	137	63,064.97	1	17280	3.65	0.00	3.65	0.786005	2.87	0.09	2.78	192	192	4	101,575.10	332	10157504	3.32
																192	190	4	321,497.82	20	32149773	0.20
				113	138	676.00	1	17280	0.04	0.00	0.04	0.707800	0.03		0.03	192	192	11	676.00	4	67601	0.04
								TOPLAM	23.77	0.00	23.77		17.59	0.56	17.03								22.99
221	İYİBAŞ	Gülcan	Hüseyin	101	21	42,605.27	1	17280	2.47	0.00	2.47	0.698962	1.72	0.06	1.67	127	127	2	41,220.10	239	4122016	2.39
				101	113	36,248.67	1	17280	2.10	0.00	2.10	0.601397	1.26	0.04	1.22	150	150	5	15,850.31	202	1585036	2.02
				102	8	34,988.72	1	17280	2.02	0.00	2.02	0.705964	1.43	0.05	1.38	155	155	2	35,584.03	196	3558404	1.96
				105	4	32,650.23	1	17280	1.89	0.00	1.89	0.721245	1.36	0.04	1.32	160	160	3	31,615.84	183	3161587	1.83
				106	53	149,307.01	1	17280	8.64	0.00	8.64	0.753990	6.51	0.21	6.30	191	191	1	134,390.94	778	13439098	7.78
																191	190	7	10,113.88	59	1011393	0.59

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				113	58	17,312.85	1	17280	1.00	0.00	1.00	0.807800	0.81	0.03	0.78	144	144	6	17,309.60	97	1730958	0.97
				113	65	12,324.01	1	17280	0.71	0.00	0.71	0.804664	0.57	0.02	0.56	195	195	1	12,840.76	69	1284078	0.69
				113	104	8,301.99	1	17280	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	193	193	5	8,179.84	46	817980	0.46
				113	121	11,317.43	1	17280	0.65	0.00	0.65	0.817800	0.54	0.02	0.52	148	148	3	25,618.50	43	2561838	0.43
																148	147	1	3,526.08	20	352606	0.20
				113	128	1,999.80	1	17280	0.12	0.00	0.12	0.803691	0.09		0.09	222	222	1	54,535.19	12	5453515	0.12
				113	137	63,064.97	1	17280	3.65	0.00	3.65	0.786005	2.87	0.09	2.78	192	192	4	101,575.10	332	10157504	3.32
																192	190	4	321,497.82	20	32149773	0.20
				113	138	676.00	1	17280	0.04	0.00	0.04	0.707800	0.03		0.03	192	192	11	676.00	4	67601	0.04
							TOPLAM		**23.77**	**0.00**	**23.77**		**17.59**	**0.56**	**17.03**							**22.99**
223	**İYİBAŞ**	Gülizar	Abbas	113	128	1,999.80	1	5760	0.35	0.00	0.35	0.803691	0.28		0.28	222	222	1	54,535.19	36	5453515	0.36
							TOPLAM		**0.35**	**0.00**	**0.35**		**0.28**	**0.00**	**0.28**							**0.36**
224	**İYİBAŞ**	Gülizar	Aşur	101	74	3,911.73	23	4320	20.83	0.00	20.83	0.697800	14.53	0.47	14.06	130	130	4	9,214.23	2016	921432	20.16
				113	59	2,486.29	1	160	15.54	0.00	15.54	0.807800	12.55	0.41	12.15	144	144	8	2,394.82	1504	239481	15.04
				113	66	381.70	1	160	2.39	0.00	2.39	0.807800	1.93	0.06	1.86	195	195	2	32,093.19	233	3209315	2.33
				113	95	13,380.86	1	160	83.63	0.00	83.63	0.803435	67.19	2.17	65.02	146	146	7	48,903.44	8038	4890344	80.38
				113	133	51,196.66	23	4320	272.57	0.00	272.57	0.814021	221.88	7.16	214.72	193	192	5	89,306.09	228	8930600	2.28
																193	193	1	49,171.76	26179	4917172	261.79
							TOPLAM		**394.96**	**0.00**	**394.96**		**318.09**	**10.26**	**307.82**							**381.98**
225	**İYİBAŞ**	Hidayet	Baki	113	128	1,999.80	1	1440	1.39	0.00	1.39	0.803691	1.12		1.12	222	222	1	54,535.19	144	5453515	1.44
							TOPLAM		**1.39**	**0.00**	**1.39**		**1.12**	**0.00**	**1.12**							**1.44**
227	**İYİBAŞ**	Mehmet	Hüseyin	101	21	42,605.27	1	17280	2.47	0.00	2.47	0.698962	1.72	0.06	1.67	127	127	2	41,220.10	239	4122016	2.39
				101	113	36,248.67	1	17280	2.10	0.00	2.10	0.601397	1.26	0.04	1.22	150	150	5	15,850.31	202	1585036	2.02
				102	8	34,988.72	1	17280	2.02	0.00	2.02	0.705964	1.43	0.05	1.38	155	155	2	35,584.03	196	3558404	1.96
				105	4	32,650.23	1	17280	1.89	0.00	1.89	0.721245	1.36	0.04	1.32	160	160	3	31,615.84	183	3161587	1.83
				106	53	149,307.01	1	17280	8.64	0.00	8.64	0.753990	6.51	0.21	6.30	191	191	1	134,390.94	778	13439098	7.78

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																	191	190	7	10,113.88	59	1011393	0.59
				113	58	17,312.85	1	17280	1.00	0.00	1.00	0.807800	0.81	0.03	0.78	144	144	6	17,309.60	97	1730958	0.97
				113	65	12,324.01	1	17280	0.71	0.00	0.71	0.804664	0.57	0.02	0.56	195	195	1	12,840.76	69	1284078	0.69
				113	104	8,301.99	1	17280	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	193	193	5	8,179.84	46	817980	0.46
				113	121	11,317.43	1	17280	0.65	0.00	0.65	0.817800	0.54	0.02	0.52	148	148	3	25,618.50	43	2561838	0.43
																148	147	1	3,526.08	20	352606	0.20
				113	128	1,999.80	1	17280	0.12	0.00	0.12	0.803691	0.09		0.09	222	222	1	54,535.19	12	5453515	0.12
				113	137	63,064.97	1	17280	3.65	0.00	3.65	0.786005	2.87	0.09	2.78	192	192	4	101,575.10	332	10157504	3.32
																192	190	4	321,497.82	20	32149773	0.20
				113	138	676.00	1	17280	0.04	0.00	0.04	0.707800	0.03		0.03	192	192	11	676.00	4	67601	0.04
								TOPLAM	**23.77**	**0.00**	**23.77**		**17.59**	**0.56**	**17.03**								**22.99**
228	**İYİBAŞ**	Mustafa	Cemal	113	128	1,999.80	1	13440	0.15	0.00	0.15	0.803691	0.12		0.12	222	222	1	54,535.19	15	5453515	0.15
								TOPLAM	**0.15**	**0.00**	**0.15**		**0.12**	**0.00**	**0.12**								**0.15**
230	**İYİBAŞ**	Oya	Hüseyin	101	21	42,605.27	1	17280	2.47	0.00	2.47	0.698962	1.72	0.06	1.67	127	127	2	41,220.10	239	4122016	2.39
				101	113	36,248.67	1	17280	2.10	0.00	2.10	0.601397	1.26	0.04	1.22	150	150	5	15,850.31	202	1585036	2.02
				102	8	34,988.72	1	17280	2.02	0.00	2.02	0.705964	1.43	0.05	1.38	155	155	2	35,584.03	196	3558404	1.96
				105	4	32,650.23	1	17280	1.89	0.00	1.89	0.721245	1.36	0.04	1.32	160	160	3	31,615.84	183	3161587	1.83
				106	53	149,307.01	1	17280	8.64	0.00	8.64	0.753990	6.51	0.21	6.30	191	191	1	134,390.94	778	13439098	7.78
																191	190	7	10,113.88	59	1011393	0.59
				113	58	17,312.85	1	17280	1.00	0.00	1.00	0.807800	0.81	0.03	0.78	144	144	6	17,309.60	97	1730958	0.97
				113	65	12,324.01	1	17280	0.71	0.00	0.71	0.804664	0.57	0.02	0.56	195	195	1	12,840.76	69	1284078	0.69
				113	104	8,301.99	1	17280	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	193	193	5	8,179.84	46	817980	0.46
				113	121	11,317.43	1	17280	0.65	0.00	0.65	0.817800	0.54	0.02	0.52	148	148	3	25,618.50	43	2561838	0.43
																148	147	1	3,526.08	20	352606	0.20
				113	128	1,999.80	1	17280	0.12	0.00	0.12	0.803691	0.09		0.09	222	222	1	54,535.19	12	5453515	0.12
				113	137	63,064.97	1	17280	3.65	0.00	3.65	0.786005	2.87	0.09	2.78	192	192	4	101,575.10	332	10157504	3.32

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																192	190	4	321,497.82	20	32149773	0.20
							TOPLAM	**23.73**	**0.00**	**23.73**		**17.57**	**0.56**	**17.00**								**22.95**
232	**İYİBAŞ**	Ümit	Cemal	113	128	1,999.80	1	13440	0.15	0.00	0.15	0.803691	0.12		0.12	222	222	1	54,535.19	15	5453515	0.15
							TOPLAM	**0.15**	**0.00**	**0.15**		**0.12**	**0.00**	**0.12**								**0.15**
233	**İYİBAŞ**	Zeliha	Mürsel	101	34	463.57	1	572	0.81	0.00	0.81	0.707800	0.57		0.57	220	220	1	73,941.60	80	7394160	0.80
				101	77	377.31	1	572	0.66	0.00	0.66	0.707800	0.47		0.47	220	220	1	73,941.60	65	7394160	0.65
				113	83	120,636.44	1	588	205.16	0.00	205.16	0.744062	152.65		152.65	192	192	3	151,622.40	20652	15162247	206.52
				113	128	1,999.80	1	5760	0.35	0.00	0.35	0.803691	0.28		0.28	222	222	1	54,535.19	36	5453515	0.36
				113	139	49,883.86	1	588	84.84	0.00	84.84	0.801414	67.99	2.19	65.80	192	193	5	8,179.84	25	817980	0.25
																192	192	2	42,592.32	208	4259225	2.08
																192	192	4	101,575.10	7512	10157504	75.12
																192	190	4	321,497.82	626	32149773	6.26
				113	143	24,198.36	1	623	38.84	0.00	38.84	0.717800	27.88		27.88	192	192	3	151,622.40	3772	15162247	37.72
				113	144	7,117.11	1	623	11.42	0.00	11.42	0.717800	8.20	0.26	7.94	192	192	3	151,622.40	1074	15162247	10.74
				113	145	21.82	1	623	0.04	0.00	0.04	0.717800	0.03		0.03	192	192	14	21.82	4	2185	0.04
							TOPLAM	**342.12**	**0.00**	**342.12**		**258.07**	**2.46**	**255.61**								**340.52**
235	**İYİBAŞ**	Zeynep Elif	Hüseyin	101	21	42,605.27	1	17280	2.47	0.00	2.47	0.698962	1.72	0.06	1.67	127	127	2	41,220.10	239	4122016	2.39
				101	113	36,248.67	1	17280	2.10	0.00	2.10	0.601397	1.26	0.04	1.22	150	150	5	15,850.31	202	1585036	2.02
				102	8	34,988.72	1	17280	2.02	0.00	2.02	0.705964	1.43	0.05	1.38	155	155	2	35,584.03	196	3558404	1.96
				105	4	32,650.23	1	17280	1.89	0.00	1.89	0.721245	1.36	0.04	1.32	160	160	3	31,615.84	183	3161587	1.83
				106	53	149,307.01	1	17280	8.64	0.00	8.64	0.753990	6.51	0.21	6.30	191	191	1	134,390.94	778	13439098	7.78
																191	190	7	10,113.88	59	1011393	0.59
				113	58	17,312.85	1	17280	1.00	0.00	1.00	0.807800	0.81	0.03	0.78	144	144	6	17,309.60	97	1730958	0.97
				113	65	12,324.01	1	17280	0.71	0.00	0.71	0.804664	0.57	0.02	0.56	195	195	1	12,840.76	69	1284078	0.69
				113	104	8,301.99	1	17280	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	193	193	5	8,179.84	46	817980	0.46
				113	121	11,317.43	1	17280	0.65	0.00	0.65	0.817800	0.54	0.02	0.52	148	148	3	25,618.50	43	2561838	0.43
																148	147	1	3,526.08	20	352606	0.20

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				113	128	1,999.80	1	17280	0.12	0.00	0.12	0.803691	0.09		0.09	222	222	1	54,535.19	12	5453515	0.12
				113	137	63,064.97	1	17280	3.65	0.00	3.65	0.786005	2.87	0.09	2.78	192	192	4	101,575.10	332	10157504	3.32
																192	190	4	321,497.82	20	32149773	0.20
								TOPLAM	**23.73**	**0.00**	**23.73**		**17.57**	**0.56**	**17.00**							**22.95**
236	**KAÇKAR**	Fatma		111	95	2,634.05	1	3	878.02	0.00	878.02	0.640600	562.46	18.15	544.31	202	202	1	85,088.42	84968	8508847	849.68
								TOPLAM	**878.02**	**0.00**	**878.02**		**562.46**	**18.15**	**544.31**							**849.68**
237	**KAÇKAR**	Mumine	Recep	111	95	2,634.05	1	3	878.02	0.00	878.02	0.640600	562.46	18.15	544.31	202	202	1	85,088.42	84968	8508847	849.68
								TOPLAM	**878.02**	**0.00**	**878.02**		**562.46**	**18.15**	**544.31**							**849.68**
238	**KARA**	Sultan	Süleyman	113	100	26,743.86	1	2	13,371.93	0.00	13,371.93	0.809730	10,827.65	349.39	10,478.26	146	146	6	26,560.27	1294132	2656027	12,941.32
								TOPLAM	**13,371.93**	**0.00**	**13,371.93**		**10,827.65**	**349.39**	**10,478.26**							**12,941.32**
239	**KARABULUT**	Piroz	Mahmut	106	6	35,428.34	112896	8E+06	472.38	0.00	472.38	0.817800	386.31	12.47	373.84	159	159	2	32,858.69	43812	3285869	438.12
																159	200	3	4,933.75	2428	493384	24.28
				106	14	1,988.06	112896	8E+06	26.51	0.00	26.51	0.817700	21.68	0.70	20.98	188	188	1	69,002.04	2584	6900210	25.84
				113	110	3,545.50	11088	2E+06	17.73	0.00	17.73	0.817800	14.50	0.47	14.03	148	148	3	25,618.50	1716	2561838	17.16
				113	111	5,485.87	931392	2E+08	27.43	0.00	27.43	0.817800	22.43	0.72	21.71	148	148	3	25,618.50	2654	2561838	26.54
				113	112	4,111.62	11088	2E+06	20.56	0.00	20.56	0.817800	16.81	0.54	16.27	148	148	3	25,618.50	1989	2561838	19.89
								TOPLAM	**564.60**	**0.00**	**564.60**		**461.73**	**14.90**	**446.83**							**551.83**
241	**KARACA**	Fatma	Hüseyin	101	21	42,605.27	1	17280	2.47	0.00	2.47	0.698962	1.72	0.06	1.67	127	127	2	41,220.10	239	4122016	2.39
				101	113	36,248.67	1	17280	2.10	0.00	2.10	0.601397	1.26	0.04	1.22	150	150	5	15,850.31	202	1585036	2.02
				102	8	34,988.72	1	17280	2.02	0.00	2.02	0.705964	1.43	0.05	1.38	155	155	2	35,584.03	196	3558404	1.96
				105	4	32,650.23	1	17280	1.89	0.00	1.89	0.721245	1.36	0.04	1.32	160	160	3	31,615.84	183	3161587	1.83
				106	53	149,307.01	1	17280	8.64	0.00	8.64	0.753990	6.51	0.21	6.30	191	191	1	134,390.94	778	13439098	7.78
																191	190	7	10,113.88	59	1011393	0.59
				113	58	17,312.85	1	17280	1.00	0.00	1.00	0.807800	0.81	0.03	0.78	144	144	6	17,309.60	97	1730958	0.97
				113	65	12,324.01	1	17280	0.71	0.00	0.71	0.804664	0.57	0.02	0.56	195	195	1	12,840.76	69	1284078	0.69

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				113	104	8,301.99	1	17280	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	193	193	5	8,179.84	46	817980	0.46
				113	121	11,317.43	1	17280	0.65	0.00	0.65	0.817800	0.54	0.02	0.52	148	148	3	25,618.50	43	2561838	0.43
																148	147	1	3,526.08	20	352606	0.20
				113	128	1,999.80	1	17280	0.12	0.00	0.12	0.803691	0.09		0.09	222	222	1	54,535.19	12	5453515	0.12
				113	137	63,064.97	1	17280	3.65	0.00	3.65	0.786005	2.87	0.09	2.78	192	192	4	101,575.10	332	10157504	3.32
																192	190	4	321,497.82	20	32149773	0.20
				113	138	676.00	1	17280	0.04	0.00	0.04	0.707800	0.03		0.03	192	192	11	676.00	4	67601	0.04
								TOPLAM	**23.77**	**0.00**	**23.77**		**17.59**	**0.56**	**17.03**							**22.99**
246	**KAYA**	Şeyhmus	Ali	106	6	35,428.34	143	16800	301.56	0.00	301.56	0.817800	246.62	7.96	238.66	159	159	2	32,858.69	27969	3285869	279.69
																159	200	3	4,933.75	1550	493384	15.50
				106	14	1,988.06	143	16800	16.92	0.00	16.92	0.817700	13.84	0.45	13.39	188	188	1	69,002.04	1649	6900210	16.49
								TOPLAM	**318.48**	**0.00**	**318.48**		**260.46**	**8.40**	**252.05**							**311.68**
248	**KAZAYLEK**	Muharrem	Süleyman	113	32	51,122.80	1	1	51,122.80	0.00	51,122.80	0.801800	40,990.28	1,322.71	39,667.57	196	196	3	49,487.29	1	1	49,487.29
								TOPLAM	**51,122.80**	**0.00**	**51,122.80**		**40,990.28**	**1,322.71**	**39,667.57**							**49,487.29**
249	**KEMAL**	Sahip	Ömer Ali	102	1	102,325.51	45	53760	85.65	0.00	85.65	0.707607	60.61	1.96	58.65	153	153	5	7,553.50	8337	755349	83.37
								TOPLAM	**85.65**	**0.00**	**85.65**		**60.61**	**1.96**	**58.65**							**83.37**
250	**KILIÇ**	Gülşan	Hüseyin	113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	107	403.06	1	64	6.30	0.00	6.30	0.817800	5.15	0.17	4.98	147	149	1	48,048.89	694	4804881	6.94
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
								TOPLAM	**205.67**	**0.00**	**205.67**		**168.20**	**5.43**	**162.77**							**217.06**
251	**KILIÇ**	Havva	Cuma	101	16	32,309.64	4	2310	55.95	0.00	55.95	0.787800	44.08	1.42	42.65	122	143	2	7,188.28	280	718829	2.80
																122	128	2	31,787.55	144	3178748	1.44
																122	127	1	65,319.71	239	6531971	2.39
																122	122	4	89,787.34	1489	8978730	14.89
																122	122	4	89,787.34	3333	8978730	33.33
				101	17	61,162.72	4	2310	105.91	0.00	105.91	0.782290	82.85	2.67	80.18	122	122	4	89,787.34	10248	8978730	102.48

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				101	18	3,153.91	864	394240	6.91	0.00	6.91	0.707293	4.89	0.16	4.73	122	122	4	89,787.34	605	8978730	6.05
				101	19	38,167.74	1056	129360	311.57	0.00	311.57	0.779351	242.83	7.84	234.99	127	127	1	65,319.71	30969	6531971	309.69
				101	20	27,690.72	192	110880	47.95	0.00	47.95	0.729149	34.96	1.13	33.83	127	127	1	65,319.71	4459	6531971	44.59
				101	28	68,127.16	4	1540	176.95	0.00	176.95	0.697800	123.48	3.98	119.49	126	127	3	4,761.48	1146	476158	11.46
																126	126	7	61,518.23	15979	6151829	159.79
				101	30	48,839.84	1	40	1,221.00	0.00	1,221.00	0.697800	852.01	27.49	824.52	126	146	1	35,173.04	3600	3517301	36.00
																126	126	6	49,138.61	114492	4913853	1,144.92
				101	32	3,011.89	1	40	75.30	0.00	75.30	0.707800	53.30	1.72	51.58	143	143	1	2,914.70	7287	291471	72.87
				101	33	7,058.48	3	1540	13.75	0.00	13.75	0.707800	9.73	0.31	9.42	143	143	2	7,188.28	1331	718829	13.31
				101	34	463.57	3	1540	0.90	0.00	0.90	0.707800	0.64		0.64	220	220	1	73,941.60	89	7394160	0.89
				101	73	3,453.07	1	40	86.33	0.00	86.33	0.697800	60.24	1.94	58.29	130	126	6	49,138.61	8354	4913853	83.54
				101	77	377.31	3	1540	0.74	0.00	0.74	0.707800	0.52		0.52	220	220	1	73,941.60	72	7394160	0.72
				101	78	47,961.50	4	1540	124.58	0.00	124.58	0.665814	82.94	2.68	80.27	141	141	2	45,815.25	11870	4581524	118.70
				101	80	57,958.05	1	40	1,448.95	0.00	1,448.95	0.633436	917.82	29.62	888.20	141	141	4	88,938.38	138343	8893838	1,383.43
				101	81	36,949.88	1	40	923.75	0.00	923.75	0.652699	602.93	19.46	583.47	141	141	4	88,938.38	90880	8893838	908.80
				101	82	38,524.94	124	138600	34.47	0.00	34.47	0.717800	24.74	0.80	23.94	149	149	1	48,048.89	3335	4804881	33.35
				101	112	36,328.80	36	18480	70.77	0.00	70.77	0.606687	42.94	1.39	41.55	150	150	6	34,399.78	6848	3439975	68.48
				101	140	59,567.70	3	1540	116.04	0.00	116.04	0.707788	82.13	2.65	79.48	142	144	2	16,462.69	88	1646268	0.88
																142	142	5	23,953.67	4666	2395365	46.66
																142	142	5	23,953.67	3140	2395365	31.40
																142	142	1	15,340.76	2988	1534077	29.88
																142	141	2	45,815.25	363	4581524	3.63
				101	141	846.81	3	1540	1.65	0.00	1.65	0.707800	1.17		1.17	142	142	2	846.81	165	84684	1.65
				101	142	718.24	3	1540	1.40	0.00	1.40	0.707800	0.99		0.99	142	142	3	718.24	140	71827	1.40
				102	6	83,415.14	24	7560	264.81	0.00	264.81	0.708588	187.64	6.05	181.59	161	187	8	20,259.39	25659	2025937	256.59
				102	7	109,013.27	1056	129360	889.90	0.00	889.90	0.672260	598.25	19.30	578.94	155	155	1	283,708.71	87632	28370863	876.32
				102	9	36,037.77	96	55440	62.40	0.00	62.40	0.693173	43.26	1.40	41.86	155	155	1	283,708.71	6336	28370863	63.36

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				102	11	24,867.80	864	394240	54.50	0.00	54.50	0.651026	35.48	1.14	34.34	155	155	1	283,708.71	5197	28370863	51.97
				102	12	48,677.82	96	55440	84.29	0.00	84.29	0.595689	50.21	1.62	48.59	155	155	1	283,708.71	7355	28370863	73.55
				102	27	29,299.97	192	110880	50.74	0.00	50.74	0.768677	39.00	1.26	37.74	156	156	4	72,189.21	5107	7218940	51.07
				102	28	52,131.43	192	110880	90.27	0.00	90.27	0.718935	64.90	2.09	62.80	156	141	2	45,815.25	287	4581524	2.87
																156	161	7	5,763.05	998	576306	9.98
																156	156	4	72,189.21	7266	7218940	72.66
				102	29	74,744.91	4	1540	194.14	0.00	194.14	0.670946	130.26	4.20	126.06	155	155	1	283,708.71	19080	28370863	190.80
				102	31	108,189.87	1	40	2,704.75	0.00	2,704.75	0.717787	1,941.43	62.65	1,878.79	161	161	20	106,737.59	261751	10673756	2,617.51
				105	2	47,880.90	124	138600	42.84	0.00	42.84	0.751177	32.18	1.04	31.14	157	157	2	45,300.67	4053	4530069	40.53
																157	156	4	72,189.21	66	7218940	0.66
																157	155	1	283,708.71	37	28370863	0.37
				105	6	80,497.51	1	40	2,012.44	0.00	2,012.44	0.741196	1,491.61	48.13	1,443.48	160	160	5	78,488.64	194945	7848864	1,949.45
				106	2	8,432.43	1056	129360	68.84	0.00	68.84	0.817800	56.29	1.82	54.48	157	158	1	2,299.66	1877	229962	18.77
																157	157	4	11,197.50	4784	1119749	47.84
				106	3	5,514.79	1056	129360	45.02	0.00	45.02	0.817800	36.82	1.19	35.63	157	157	4	11,197.50	4357	1119749	43.57
				106	6	35,428.34	24	7560	112.47	0.00	112.47	0.817800	91.98	2.97	89.01	159	159	2	32,858.69	10431	3285869	104.31
																159	200	3	4,933.75	578	493384	5.78
				106	8	22,400.44	1	40	560.01	0.00	560.01	0.817800	457.98	14.78	443.20	159	187	8	20,259.39	8906	2025937	89.06
																159	159	3	18,594.91	46487	1859491	464.87
				106	12	22,375.41	1	40	559.39	0.00	559.39	0.804414	449.98	14.52	435.46	183	183	2	20,655.90	53874	2065589	538.74
				106	13	39,459.27	1	40	986.48	0.00	986.48	0.809263	798.32	25.76	772.56	188	188	1	69,002.04	95159	6900210	951.59
				106	14	1,988.06	24	7560	6.31	0.00	6.31	0.817700	5.16	0.17	4.99	188	188	1	69,002.04	615	6900210	6.15
				106	15	30,482.79	1	40	762.07	0.00	762.07	0.817700	623.14	20.11	603.04	188	188	1	69,002.04	74278	6900210	742.78
				106	20	6,561.24	1056	129360	53.56	0.00	53.56	0.817700	43.80	1.41	42.38	189	189	1	19,260.06	5183	1926003	51.83
				106	21	13,341.01	1056	129360	108.91	0.00	108.91	0.817711	89.05	2.87	86.18	189	189	1	19,260.06	10539	1926003	105.39
				106	25	48,215.43	104	840	5,969.53	0.00	5,969.53	0.765434	4,569.28	147.44	4,421.83	183	187	8	20,259.39	58694	2025937	586.94

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																	183	182	2	5,813.61	71978	581364	719.78
																	183	183	7	37,019.29	446790	3701935	4,467.90
				106	29	627,493.29	13	168	48,556.03	0.00	48,556.03	0.750430	36,437.88	1,175.81	35,262.07		184	184	3	600,766.03	4691623	60076605	46,916.23
				106	30	58,627.94	3176	55440	3,358.63	0.00	3,358.63	0.747097	2,509.22	80.97	2,428.25		186	186	2	452,116.61	309670	45211650	3,096.70
				106	31	64,894.40	4	1540	168.56	0.00	168.56	0.770865	129.93	4.19	125.74		186	186	2	452,116.61	16036	45211650	160.36
				106	32	72,983.13	1	40	1,824.58	0.00	1,824.58	0.772242	1,409.02	45.47	1,363.55		186	186	6	65,404.45	176046	6540448	1,760.46
				106	33	64,477.42	3176	55440	3,693.73	0.00	3,693.73	0.803277	2,967.09	95.74	2,871.34		186	186	2	452,116.61	366176	45211650	3,661.76
				106	34	69,528.54	3176	55440	3,983.09	0.00	3,983.09	0.713402	2,841.54	91.69	2,749.85		187	187	9	65,875.41	386371	6587545	3,863.71
				106	44	50,407.76	124	138600	45.10	0.00	45.10	0.716988	32.33	1.04	31.29		190	190	4	321,497.82	4213	32149773	42.13
				106	45	26,413.25	108	49280	57.89	0.00	57.89	0.717800	41.55	1.34	40.21		190	190	4	321,497.82	5413	32149773	54.13
				106	46	24,004.43	108	49280	52.61	0.00	52.61	0.716471	37.69	1.22	36.48		190	190	4	321,497.82	4910	32149773	49.10
				106	49	29,164.46	192	110880	50.50	0.00	50.50	0.707800	35.74	1.15	34.59		190	190	4	321,497.82	4657	32149773	46.57
				106	52	145,848.15	1056	129360	1,190.60	0.00	1,190.60	0.746556	888.85	28.68	860.16		190	190	4	321,497.82	115800	32149773	1,158.00
				107	1	194,150.86	72	840	16,641.50	0.00	16,641.50	0.751490	12,505.92	403.55	12,102.37		184	186	5	49,246.83	463959	4924688	4,639.59
																	184	184	5	133,618.03	1145297	13361809	11,452.97
				108	4	182,711.20	1056	129360	1,491.52	0.00	1,491.52	0.787100	1,173.98	37.88	1,136.09		186	186	2	452,116.61	144883	45211650	1,448.83
				109	1	260,257.84	4	1120	929.49	0.00	929.49	0.688001	639.49	20.64	618.86		197	197	1	295,610.62	87868	29561064	878.68
				110	1	42,105.21	4	1120	150.38	0.00	150.38	0.807800	121.47	3.92	117.55		197	197	1	295,610.62	16691	29561064	166.91
				110	4	361,074.44	1	280	1,289.55	0.00	1,289.55	0.634758	818.55	26.41	792.14		198	198	1	355,747.45	124835	35574745	1,248.35
				110	5	1,106.33	6	1680	3.95	0.00	3.95	0.640601	2.53	0.08	2.45		198	208	1	63,421.62	619	6342165	6.19
				110	12	14,228.19	1	280	50.81	0.00	50.81	0.635599	32.30	1.04	31.26		198	198	1	355,747.45	4926	35574745	49.26
				110	14	5,573.21	1	280	19.90	0.00	19.90	0.630600	12.55	0.41	12.15		201	201	2	92,760.21	1955	9276030	19.55
				110	18	65,672.89	1	280	234.55	0.00	234.55	0.621910	145.87	4.71	141.16		201	201	2	92,760.21	22718	9276030	227.18
				111	3	19,237.05	4	1540	49.97	0.00	49.97	0.823039	41.12	1.33	39.80		216	216	2	18,935.72	4835	1893569	48.35
				111	17	28,604.23	108	49280	62.69	0.00	62.69	0.728447	45.66	1.47	44.19		216	216	7	42,599.42	6191	4259933	61.91

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				111	18	16,033.81	108	49280	35.14	0.00	35.14	0.677028	23.79	0.77	23.02	216	216	7	42,599.42	3225	4259933	32.25
				111	19	23,341.06	1	40	583.53	0.00	583.53	0.634642	370.33	11.95	358.38	215	215	2	22,342.98	56435	2234294	564.35
				111	20	21,653.89	4	5600	15.47	0.00	15.47	0.630600	9.75	0.31	9.44	214	214	3	38,619.83	1497	3861978	14.97
				111	21	17,821.76	1056	129360	145.48	0.00	145.48	0.630600	91.74	2.96	88.78	214	214	3	38,619.83	14079	3861978	140.79
				111	22	20,587.94	3	945	65.36	0.00	65.36	0.630600	41.22	1.33	39.89	214	214	1	93,358.53	5824	9335857	58.24
				111	23	19,669.97	4	1540	51.09	0.00	51.09	0.630843	32.23	1.04	31.19	214	214	5	19,620.19	4943	1962018	49.43
				111	30	40,787.76	31	34650	36.49	0.00	36.49	0.636765	23.24	0.75	22.49	213	213	6	33,350.71	3083	3335076	30.83
																213	207	4	54,519.54	445	5451968	4.45
				111	54	8,914.72	4	1540	23.16	0.00	23.16	0.655377	15.18	0.49	14.69	207	207	4	54,519.54	2268	5451968	22.68
				111	55	42,267.09	4	1540	109.78	0.00	109.78	0.643614	70.66	2.28	68.38	207	207	4	54,519.54	10562	5451968	105.62
				111	56	66,603.29	1	40	1,665.08	0.00	1,665.08	0.645578	1,074.94	34.69	1,040.25	207	207	3	114,450.88	160972	11445083	1,609.72
				111	57	51,647.99	1	35	1,475.66	0.00	1,475.66	0.644336	950.82	30.68	920.14	207	207	3	114,450.88	142385	11445083	1,423.85
				111	59	18,463.37	1	35	527.52	0.00	527.52	0.396768	209.30	6.75	202.55	209	209	2	40,375.97	51145	4037604	511.45
				111	60	24,343.59	1	35	695.53	0.00	695.53	0.395616	275.16	8.88	266.28	209	209	2	40,375.97	67238	4037604	672.38
				111	61	34,355.29	1	35	981.58	0.00	981.58	0.395048	387.77	12.51	375.26	208	208	1	63,421.62	94759	6342165	947.59
				111	63	1,962.81	1	35	56.08	0.00	56.08	0.388080	21.76	0.70	21.06	209	209	2	40,375.97	5318	4037604	53.18
				111	64	173.76	1	35	4.96	0.00	4.96	0.388080	1.93	0.06	1.86	208	201	2	92,760.21	300	9276030	3.00
				111	65	30,220.87	1	35	863.45	0.00	863.45	0.390904	337.53	10.89	326.64	208	208	1	63,421.62	82481	6342165	824.81
				111	66	34,362.00	4	1120	122.72	0.00	122.72	0.640600	78.62	2.54	76.08	202	201	2	92,760.21	8715	9276030	87.15
																202	202	1	85,088.42	3361	8508847	33.61
																202	201	2	92,760.21	64	9276030	0.64
				111	114	28,037.49	1	280	100.13	0.00	100.13	0.640600	64.15	2.07	62.08	204	204	1	29,413.20	9690	2941307	96.90
				111	116	3,216.56	1	280	11.49	0.00	11.49	0.640600	7.36	0.24	7.12	200	200	3	4,933.75	1112	493384	11.12
				113	4	32,266.73	2	1155	55.87	0.00	55.87	0.787800	44.02	1.42	42.60	128	128	2	31,787.55	5407	3178748	54.07
				113	13	12,747.84	1	35	364.22	0.00	364.22	0.697800	254.16	8.20	245.95	129	129	1	11,720.34	33487	1172036	334.87
																129	197	1	295,610.62	1744	29561064	17.44

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				113	14	9,630.29	2	245	78.61	0.00	78.61	0.697800	54.86	1.77	53.09	129	144	6	17,309.60	453	1730958	4.53
																129	129	2	8,400.59	6858	840063	68.58
																129	127	1	65,319.71	207	6531971	2.07
				113	31	18,327.87	2	245	149.62	0.00	149.62	0.797800	119.36	3.85	115.51	196	196	2	18,391.69	14479	1839169	144.79
				113	36	18,934.86	7	160	828.40	0.00	828.40	0.797800	660.90	21.33	639.57	145	145	5	19,556.29	80167	1955628	801.67
				113	41	10,335.27	31	34650	9.25	0.00	9.25	0.807800	7.47	0.24	7.23	145	145	3	10,492.65	895	1049268	8.95
				113	44	14,203.56	124	138600	12.71	0.00	12.71	0.805101	10.23	0.33	9.90	196	207	4	54,519.54	66	5451968	0.66
																196	196	5	12,494.10	1118	1249406	11.18
																196	196	2	18,391.69	59	1839169	0.59
				113	49	16,542.66	2	245	135.04	0.00	135.04	0.704337	95.12	3.07	92.05	144	144	2	16,462.69	13069	1646268	130.69
				113	50	30,585.47	1	35	873.87	0.00	873.87	0.707582	618.34	19.95	598.38	144	144	1	29,598.78	84568	2959880	845.68
				113	54	850.46	1	35	24.30	0.00	24.30	0.707800	17.20	0.55	16.64	146	146	1	35,173.04	2342	3517301	23.42
				113	58	17,312.85	1	1400	12.37	0.00	12.37	0.807800	9.99	0.32	9.67	144	144	6	17,309.60	1197	1730958	11.97
				113	65	12,324.01	1	1400	8.80	0.00	8.80	0.804664	7.08	0.23	6.85	195	195	1	12,840.76	852	1284078	8.52
				113	72	14,224.00	1	40	355.60	0.00	355.60	0.793685	282.23	9.11	273.13	195	195	4	34,367.81	33974	3436788	339.74
				113	73	21,412.30	1	40	535.31	0.00	535.31	0.806154	431.54	13.93	417.62	195	195	4	34,367.81	51946	3436788	519.46
				113	77	3,894.55	1	40	97.36	0.00	97.36	0.707800	68.91	2.22	66.69	194	194	1	48,654.23	8928	4865433	89.28
				113	78	45,683.29	1	40	1,142.08	0.00	1,142.08	0.756855	864.39	27.89	836.50	194	194	1	48,654.23	111989	4865433	1,119.89
				113	79	9,239.74	24	12460	17.80	0.00	17.80	0.708138	12.60	0.41	12.20	194	145	3	10,492.65	95	1049268	0.95
																194	207	4	54,519.54	368	5451968	3.68
																194	194	2	5,600.92	1079	560096	10.79
																194	195	1	12,840.76	176	1284078	1.76
				113	99	15,897.53	1	35	454.22	0.00	454.22	0.717800	326.04	10.52	315.51	146	146	3	17,668.36	43956	1766832	439.56
				113	103	7,407.20	1	40	185.18	0.00	185.18	0.817800	151.44	4.89	146.55	193	187	8	20,259.39	19951	2025937	199.51
																193	194	1	48,654.23	718	4865433	7.18
				113	104	8,301.99	4	5600	5.93	0.00	5.93	0.817800	4.85	0.16	4.69	193	193	5	8,179.84	574	817980	5.74

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				113	107	403.06	1	40	10.08	0.00	10.08	0.817800	8.24	0.27	7.97	147	149	1	48,048.89	1111	4804881	11.11
				113	109	1,299.68	124	138600	1.16	0.00	1.16	0.817800	0.95	0.03	0.92	147	149	1	48,048.89	128	4804881	1.28
				113	110	3,545.50	256	55440	16.37	0.00	16.37	0.817800	13.39	0.43	12.96	148	148	3	25,618.50	1584	2561838	15.84
				113	111	5,485.87	16	3465	25.33	0.00	25.33	0.817800	20.72	0.67	20.05	148	148	3	25,618.50	2451	2561838	24.51
				113	112	4,111.62	256	55440	18.99	0.00	18.99	0.817800	15.53	0.50	15.03	148	148	3	25,618.50	1837	2561838	18.37
				113	116	5,352.68	1	40	133.82	0.00	133.82	0.817800	109.44	3.53	105.90	148	148	5	6,254.71	12950	625479	129.50
				113	117	1,110.59	1	35	31.73	0.00	31.73	0.817800	25.95	0.84	25.11	148	148	5	6,254.71	3071	625479	30.71
				113	119	5,480.58	1	35	156.59	0.00	156.59	0.817800	128.06	4.13	123.93	148	148	7	5,750.80	15154	575087	151.54
				113	120	4,819.80	6	3080	9.39	0.00	9.39	0.817800	7.68	0.25	7.43	148	148	3	25,618.50	909	2561838	9.09
				113	121	11,317.43	4	5600	8.08	0.00	8.08	0.817800	6.61	0.21	6.40	148	148	3	25,618.50	530	2561838	5.30
																148	147	1	3,526.08	252	352606	2.52
				113	122	33,060.32	1	40	826.51	0.00	826.51	0.791380	654.08	21.11	632.98	146	146	4	50,398.47	82520	5039850	825.20
				113	123	76,323.10	9	200	3,434.54	0.00	3,434.54	0.754533	2,591.47	83.62	2,507.85	148	148	1	56,510.19	254296	5651015	2,542.96
																148	146	4	50,398.47	75340	5039850	753.40
				113	129	34,010.11	1	35	971.72	0.00	971.72	0.710799	690.70	22.29	668.41	146	146	1	35,173.04	94038	3517301	940.38
				113	130	457.96	1	35	13.08	0.00	13.08	0.717800	9.39		9.39	146	146	9	457.96	1308	45795	13.08
				113	139	49,883.86	2	245	407.22	0.00	407.22	0.801414	326.35	10.53	315.82	192	193	5	8,179.84	119	817980	1.19
																192	192	4	101,575.10	36056	10157504	360.56
																192	192	2	42,592.32	996	4259225	9.96
																192	190	4	321,497.82	3005	32149773	30.05
				113	140	524.41	2	245	4.28	0.00	4.28	0.807800	3.46		3.46	192	192	13	524.41	428	52438	4.28
				113	141	484.00	2	245	3.95	0.00	3.95	0.707800	2.80		2.80	192	192	12	484.00	395	48396	3.95
				113	142	42,751.19	6	3115	82.35	0.00	82.35	0.717800	59.11	1.91	57.20	192	192	2	42,592.32	7969	4259225	79.69
				113	143	24,198.36	6	3115	46.61	0.00	46.61	0.717800	33.46		33.46	192	192	3	151,622.40	4526	15162247	45.26
								TOPLAM	**123,532.17**	**0.00**	**123,532.17**		**90,807.05**	**2,928.54**	**87,878.51**							**119,445.29**
252	**KILIÇ**	Kudret	Kemal	102	13	88,423.81	3	128	2,072.43	0.00	2,072.43	0.664483	1,377.10	44.44	1,332.66	155	155	4	85,394.16	200143	8539420	2,001.43

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							TOPLAM		2,072.43	0.00	2,072.43		1,377.10	44.44	1,332.66							2,001.43
254	KILIÇASLAN	Zeynep	Mehmet	101	74	3,911.73	23	540	166.61	0.00	166.61	0.697800	116.26	3.75	112.51	130	130	4	9,214.23	16124	921432	161.24
				101	137	79,296.71	23	540	3,377.45	0.00	3,377.45	0.707316	2,388.93	77.09	2,311.84	141	146	7	48,903.44	4817	4890344	48.17
																141	141	3	73,702.80	313919	7370278	3,139.19
																141	130	4	9,214.23	7475	921432	74.75
				105	3	15,067.69	3	120	376.69	0.00	376.69	0.781269	294.30	9.50	284.80	160	160	2	7,245.49	36227	724545	362.27
				106	5	16,179.44	276	6480	689.12	0.00	689.12	0.817800	563.57	18.19	545.38	159	130	4	9,214.23	6288	921432	62.88
																159	159	1	14,397.79	61324	1439778	613.24
				106	16	17,363.28	276	6480	739.55	0.00	739.55	0.817698	604.73	19.51	585.21	189	189	3	17,711.23	71568	1771120	715.68
				111	12	90,769.86	7	180	3,529.94	0.00	3,529.94	0.722055	2,548.81	82.25	2,466.56	213	214	1	93,358.53	220610	9335857	2,206.10
																213	213	1	94,843.07	136645	9484301	1,366.45
				111	13	65,976.99	276	6480	2,810.13	0.00	2,810.13	0.683237	1,919.98	61.96	1,858.03	213	130	4	9,214.23	9359	921432	93.59
																213	213	1	94,843.07	254302	9484301	2,543.02
																213	192	5	89,306.09	2008	8930600	20.08
				111	14	22,129.08	276	6480	942.53	0.00	942.53	0.662894	624.80	20.16	604.64	214	214	1	93,358.53	73377	9335857	733.77
																214	192	5	89,306.09	14344	8930600	143.44
				111	16	26,027.20	276	6480	1,108.57	0.00	1,108.57	0.734132	813.83	26.26	787.57	216	192	5	89,306.09	2701	8930600	27.01
																216	216	6	24,386.19	103867	2438616	1,038.67
				111	22	20,587.94	252	5670	915.02	0.00	915.02	0.630600	577.01	18.62	558.39	214	214	1	93,358.53	81529	9335857	815.29
				111	31	14,787.05	1	20	739.35	0.00	739.35	0.637467	471.31	15.21	456.10	213	213	5	18,511.58	71306	1851160	713.06
				111	33	371.07	1	20	18.55	0.00	18.55	0.630600	11.70	0.38	11.32	211	211	3	6,148.09	2216	614816	22.16
				111	34	5,544.81	23	540	236.17	0.00	236.17	0.543263	128.30	4.14	124.16	211	211	3	6,148.09	24299	614816	242.99
				111	39	9,671.72	23	540	411.94	0.00	411.94	0.640034	263.66	8.51	255.15	213	215	1	1,982.01	17333	198205	173.33
																213	213	5	18,511.58	20094	1851160	200.94
				113	45	32,250.73	276	6480	1,373.64	0.00	1,373.64	0.799563	1,098.31	35.44	1,062.87	195	195	2	32,093.19	132960	3209315	1,329.60
				113	47	28,745.00	23	540	1,224.32	0.00	1,224.32	0.807800	989.01	31.91	957.09	144	146	7	48,903.44	1429	4890344	14.29
																144	146	7	48,903.44	2729	4890344	27.29

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																144	144	5	26,556.42	114318	2655642	1,143.18
				113	59	2,486.29	1	20	124.31	0.00	124.31	0.807800	100.42	3.24	97.18	144	144	8	2,394.82	12030	239481	120.30
				113	66	381.70	1	20	19.09	0.00	19.09	0.807800	15.42	0.50	14.92	195	195	2	32,093.19	1866	3209315	18.66
				113	95	13,380.86	1	20	669.04	0.00	669.04	0.803435	537.53	17.35	520.19	146	146	7	48,903.44	64304	4890344	643.04
				113	113	973.90	3	60	48.70	0.00	48.70	0.817800	39.82	1.29	38.54	148	148	4	6,839.44	4712	683943	47.12
				113	114	631.78	3	60	31.59	0.00	31.59	0.817800	25.83	0.83	25.00	148	148	4	6,839.44	3057	683943	30.57
				113	115	5,461.82	84	2160	212.40	0.00	212.40	0.817800	173.70	5.61	168.10	148	148	4	6,839.44	20555	683943	205.55
				113	131	34,928.88	23	540	1,487.71	0.00	1,487.71	0.812795	1,209.20	39.02	1,170.19	146	146	7	48,903.44	144656	4890344	1,446.56
				113	133	51,196.66	23	540	2,180.60	0.00	2,180.60	0.814021	1,775.05	57.28	1,717.77	193	192	5	89,306.09	1821	8930600	18.21
																193	193	1	49,171.76	209435	4917172	2,094.35
				113	135	87,243.26	23	540	3,715.92	0.00	3,715.92	0.711438	2,643.64	85.31	2,558.34	192	192	5	89,306.09	359503	8930600	3,595.03
								TOPLAM	**27,148.96**	**0.00**	**27,148.96**		**19,935.15**	**643.28**	**19,291.86**							**26,251.10**
258	**KÖÇER**	Funda	Cemal	113	128	1,999.80	1	13440	0.15	0.00	0.15	0.803691	0.12		0.12	222	222	1	54,535.19	15	5453515	0.15
								TOPLAM	**0.15**	**0.00**	**0.15**		**0.12**	**0.00**	**0.12**							**0.15**
259	**KÖYLÜOĞLU**	Mehmet Hüseyin	Ali	111	108	100,011.49	1	112	892.96	0.00	892.96	0.807643	721.19	23.27	697.92	199	199	6	4,003.09	86398	400309	863.98
								TOPLAM	**892.96**	**0.00**	**892.96**		**721.19**	**23.27**	**697.92**							**863.98**
260	**MANDA**	Azize	Cemal	113	128	1,999.80	1	13440	0.15	0.00	0.15	0.803691	0.12		0.12	222	222	1	54,535.19	15	5453515	0.15
								TOPLAM	**0.15**	**0.00**	**0.15**		**0.12**	**0.00**	**0.12**							**0.15**
264	**ÖLMEZ**	Abbas	Mehmet Ali	101	16	32,309.64	1	924	34.97	0.00	34.97	0.787800	27.55	0.89	26.66	122	143	2	7,188.28	175	718829	1.75
																122	128	2	31,787.55	90	3178748	0.90
																122	127	1	65,319.71	149	6531971	1.49
																122	122	4	89,787.34	931	8978730	9.31
																122	122	4	89,787.34	2083	8978730	20.83
				101	17	61,162.72	1	924	66.19	0.00	66.19	0.782290	51.78	1.67	50.11	122	122	4	89,787.34	6405	8978730	64.05
				101	18	3,153.91	27	19712	4.32	0.00	4.32	0.707293	3.06	0.10	2.96	122	122	4	89,787.34	378	8978730	3.78
				101	19	38,167.74	1	196	194.73	0.00	194.73	0.779351	151.77	4.90	146.87	127	127	1	65,319.71	19356	6531971	193.56
				101	20	27,690.72	1	924	29.97	0.00	29.97	0.729149	21.85	0.71	21.15	127	127	1	65,319.71	2787	6531971	27.87

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				101	28	68,127.16	1	616	110.60	0.00	110.60	0.697800	77.17	2.49	74.68	126	127	3	4,761.48	716	476158	7.16
																126	126	7	61,518.23	9987	6151829	99.87
				101	30	48,839.84	1	64	763.12	0.00	763.12	0.697800	532.51	17.18	515.32	126	146	1	35,173.04	2250	3517301	22.50
																126	126	6	49,138.61	71558	4913853	715.58
				101	32	3,011.89	1	64	47.06	0.00	47.06	0.707800	33.31	1.07	32.23	143	143	1	2,914.70	4554	291471	45.54
				101	33	7,058.48	3	1232	17.19	0.00	17.19	0.707800	12.17	0.39	11.77	143	143	2	7,188.28	1663	718829	16.63
				101	34	463.57	3	1232	1.13	0.00	1.13	0.707800	0.80		0.80	220	220	1	73,941.60	111	7394160	1.11
				101	73	3,453.07	1	64	53.95	0.00	53.95	0.697800	37.65	1.21	36.43	130	126	6	49,138.61	5221	4913853	52.21
				101	77	377.31	3	1232	0.92	0.00	0.92	0.707800	0.65		0.65	220	220	1	73,941.60	90	7394160	0.90
				101	78	47,961.50	1	308	155.72	0.00	155.72	0.665814	103.68	3.35	100.33	141	141	2	45,815.25	14838	4581524	148.38
				101	80	57,958.05	1	64	905.59	0.00	905.59	0.633436	573.64	18.51	555.13	141	141	4	88,938.38	86464	8893838	864.64
				101	81	36,949.88	1	32	1,154.68	0.00	1,154.68	0.652699	753.66	24.32	729.34	141	141	4	88,938.38	113600	8893838	1,136.00
				101	82	38,524.94	31	27720	43.08	0.00	43.08	0.717800	30.93	1.00	29.93	149	149	1	48,048.89	4169	4804881	41.69
				101	95	74,110.54	1	56	1,323.40	0.00	1,323.40	0.704543	932.39	30.09	902.31	138	138	1	179,701.77	122630	17970174	1,226.30
				101	99	31,429.54	1	56	561.24	0.00	561.24	0.775751	435.38	14.05	421.33	140	138	1	179,701.77	57262	17970174	572.62
				101	112	36,328.80	3	1232	88.46	0.00	88.46	0.606687	53.67	1.73	51.94	150	150	6	34,399.78	8560	3439975	85.60
				101	140	59,567.70	3	1232	145.05	0.00	145.05	0.707788	102.67	3.31	99.35	142	144	2	16,462.69	110	1646268	1.10
																142	142	5	23,953.67	5833	2395365	58.33
																142	142	5	23,953.67	3925	2395365	39.25
																142	142	1	15,340.76	3736	1534077	37.36
																142	141	2	45,815.25	454	4581524	4.54
				101	141	846.81	3	1232	2.06	0.00	2.06	0.707800	1.46		1.46	142	142	2	846.81	206	84684	2.06
				101	142	718.24	3	1232	1.75	0.00	1.75	0.707800	1.24		1.24	142	142	3	718.24	175	71827	1.75
				102	6	83,415.14	1	252	331.01	0.00	331.01	0.708588	234.55	7.57	226.98	161	187	8	20,259.39	32074	2025937	320.74
				102	7	109,013.27	1	98	1,112.38	0.00	1,112.38	0.672260	747.81	24.13	723.68	155	155	1	283,708.71	109540	28370863	1,095.40
				102	9	36,037.77	1	462	78.00	0.00	78.00	0.693173	54.07	1.74	52.33	155	155	1	283,708.71	7920	28370863	79.20
				102	11	24,867.80	27	9856	68.12	0.00	68.12	0.651026	44.35	1.43	42.92	155	155	1	283,708.71	6497	28370863	64.97

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				102	12	48,677.82	1	462	105.36	0.00	105.36	0.595689	62.76	2.03	60.74	155	155	1	283,708.71	9194	28370863	91.94
				102	27	29,299.97	1	462	63.42	0.00	63.42	0.768677	48.75	1.57	47.18	156	156	4	72,189.21	6383	7218940	63.83
				102	28	52,131.43	1	462	112.84	0.00	112.84	0.718935	81.12	2.62	78.51	156	141	2	45,815.25	359	4581524	3.59
																156	161	7	5,763.05	1247	576306	12.47
																156	156	4	72,189.21	9083	7218940	90.83
				102	29	74,744.91	1	616	121.34	0.00	121.34	0.670946	81.41	2.63	78.78	155	155	1	283,708.71	11925	28370863	119.25
				102	31	108,189.87	1	64	1,690.47	0.00	1,690.47	0.717787	1,213.40	39.15	1,174.24	161	161	20	106,737.59	163595	10673756	1,635.95
				105	2	47,880.90	31	27720	53.55	0.00	53.55	0.751177	40.22	1.30	38.92	157	157	2	45,300.67	5066	4530069	50.66
																157	156	4	72,189.21	82	7218940	0.82
																157	155	1	283,708.71	47	28370863	0.47
				105	6	80,497.51	1	64	1,257.77	0.00	1,257.77	0.741196	932.26	30.08	902.17	160	160	5	78,488.64	121841	7848864	1,218.41
				106	2	8,432.43	1	196	43.02	0.00	43.02	0.817800	35.18	1.14	34.05	157	157	4	11,197.50	2990	1119749	29.90
																157	158	1	2,299.66	1173	229962	11.73
				106	3	5,514.79	1	196	28.14	0.00	28.14	0.817800	23.01	0.74	22.27	157	157	4	11,197.50	2723	1119749	27.23
				106	6	35,428.34	1	504	70.29	0.00	70.29	0.817800	57.49	1.86	55.63	159	159	2	32,858.69	6520	3285869	65.20
																159	200	3	4,933.75	361	493384	3.61
				106	8	22,400.44	1	64	350.01	0.00	350.01	0.817800	286.24	9.24	277.00	159	187	8	20,259.39	5566	2025937	55.66
																159	159	3	18,594.91	29055	1859491	290.55
				106	12	22,375.41	1	64	349.62	0.00	349.62	0.804414	281.24	9.08	272.16	183	183	2	20,655.90	33672	2065589	336.72
				106	13	39,459.27	1	64	616.55	0.00	616.55	0.809263	498.95	16.10	482.85	188	188	1	69,002.04	59474	6900210	594.74
				106	14	1,988.06	1	504	3.94	0.00	3.94	0.817700	3.23	0.10	3.12	188	188	1	69,002.04	384	6900210	3.84
				106	15	30,482.79	1	32	952.59	0.00	952.59	0.817700	778.93	25.14	753.80	188	188	1	69,002.04	92847	6900210	928.47
				106	20	6,561.24	1	196	33.48	0.00	33.48	0.817700	27.37	0.88	26.49	189	189	1	19,260.06	3240	1926003	32.40
				106	21	13,341.01	1	196	68.07	0.00	68.07	0.817711	55.66	1.80	53.86	189	189	1	19,260.06	6587	1926003	65.87
				106	25	48,215.43	1	84	573.99	0.00	573.99	0.765434	439.35	14.18	425.18	183	187	8	20,259.39	5644	2025937	56.44
																183	183	7	37,019.29	42961	3701935	429.61

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																	183	182	2	5,813.61	6921	581364	69.21
				106	29	627,493.29	7	432	10,167.72	0.00	10,167.72	0.750430	7,630.15	246.22	7,383.94	184	184	3	600,766.03	982434	60076605	9,824.34
				106	30	58,627.94	1	924	63.45	0.00	63.45	0.747097	47.40	1.53	45.87	186	186	2	452,116.61	5850	45211650	58.50
				106	31	64,894.40	1	616	105.35	0.00	105.35	0.770865	81.21	2.62	78.59	186	186	2	452,116.61	10022	45211650	100.22
				106	32	72,983.13	1	64	1,140.36	0.00	1,140.36	0.772242	880.64	28.42	852.22	186	186	6	65,404.45	110029	6540448	1,100.29
				106	33	64,477.42	1	924	69.78	0.00	69.78	0.803277	56.05	1.81	54.24	186	186	2	452,116.61	6918	45211650	69.18
				106	34	69,528.54	1	924	75.25	0.00	75.25	0.713402	53.68	1.73	51.95	187	187	9	65,875.41	7299	6587545	72.99
				106	44	50,407.76	31	55440	28.19	0.00	28.19	0.716988	20.21	0.65	19.56	190	190	4	321,497.82	2633	32149773	26.33
				106	45	26,413.25	27	19712	36.18	0.00	36.18	0.717800	25.97	0.84	25.13	190	190	4	321,497.82	3383	32149773	33.83
				106	46	24,004.43	27	19712	32.88	0.00	32.88	0.716471	23.56	0.76	22.80	190	190	4	321,497.82	3069	32149773	30.69
				106	49	29,164.46	1	924	31.56	0.00	31.56	0.707800	22.34	0.72	21.62	190	190	4	321,497.82	2911	32149773	29.11
				106	52	145,848.15	1	196	744.12	0.00	744.12	0.746556	555.53	17.93	537.60	190	190	4	321,497.82	72375	32149773	723.75
				107	1	194,150.86	61	3024	3,916.40	0.00	3,916.40	0.751490	2,943.14	94.97	2,848.17	184	186	5	49,246.83	109188	4924688	1,091.88
																184	184	5	133,618.03	269534	13361809	2,695.34
				108	4	182,711.20	1	196	932.20	0.00	932.20	0.787100	733.73	23.68	710.06	186	186	2	452,116.61	90552	45211650	905.52
				109	1	260,257.84	1	448	580.93	0.00	580.93	0.688001	399.68	12.90	386.78	197	197	1	295,610.62	54918	29561064	549.18
				110	1	42,105.21	1	448	93.98	0.00	93.98	0.807800	75.92	2.45	73.47	197	197	1	295,610.62	10432	29561064	104.32
				110	4	361,074.44	1	448	805.97	0.00	805.97	0.634758	511.60	16.51	495.09	198	198	1	355,747.45	78022	35574745	780.22
				110	5	1,106.33	1	448	2.47	0.00	2.47	0.640601	1.58	0.05	1.53	198	208	1	63,421.62	387	6342165	3.87
				110	12	14,228.19	1	448	31.76	0.00	31.76	0.635599	20.19	0.65	19.53	198	198	1	355,747.45	3079	35574745	30.79
				110	14	5,573.21	1	448	12.44	0.00	12.44	0.630600	7.84	0.25	7.59	201	201	2	92,760.21	1222	9276030	12.22
				110	18	65,672.89	1	448	146.59	0.00	146.59	0.621910	91.17	2.94	88.22	201	201	2	92,760.21	14199	9276030	141.99
				111	3	19,237.05	1	616	31.23	0.00	31.23	0.823039	25.70	0.83	24.87	216	216	2	18,935.72	3022	1893569	30.22
				111	17	28,604.23	27	19712	39.18	0.00	39.18	0.728447	28.54	0.92	27.62	216	216	7	42,599.42	3869	4259933	38.69

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				111	18	16,033.81	27	19712	21.96	0.00	21.96	0.677028	14.87	0.48	14.39	216	216	7	42,599.42	2016	4259933	20.16
				111	19	23,341.06	1	64	364.70	0.00	364.70	0.634642	231.46	7.47	223.99	215	215	2	22,342.98	35272	2234294	352.72
				111	20	21,653.89	1	2240	9.67	0.00	9.67	0.630600	6.10	0.20	5.90	214	214	3	38,619.83	935	3861978	9.35
				111	21	17,821.76	1	196	90.93	0.00	90.93	0.630600	57.34	1.85	55.49	214	214	3	38,619.83	8799	3861978	87.99
				111	22	20,587.94	1	504	40.85	0.00	40.85	0.630600	25.76	0.83	24.93	214	214	1	93,358.53	3640	9335857	36.40
				111	23	19,669.97	1	616	31.93	0.00	31.93	0.630843	20.14	0.65	19.49	214	214	5	19,620.19	3090	1962018	30.90
				111	30	40,787.76	31	55440	22.81	0.00	22.81	0.636765	14.52	0.47	14.05	213	213	6	33,350.71	1927	3335076	19.27
																213	207	4	54,519.54	278	5451968	2.78
				111	54	8,914.72	1	616	14.47	0.00	14.47	0.655377	9.48	0.31	9.18	207	207	4	54,519.54	1418	5451968	14.18
				111	55	42,267.09	1	308	137.23	0.00	137.23	0.643614	88.32	2.85	85.47	207	207	4	54,519.54	13202	5451968	132.02
				111	59	18,463.37	1	56	329.70	0.00	329.70	0.396768	130.82	4.22	126.59	209	209	2	40,375.97	31966	4037604	319.66
				111	60	24,343.59	1	56	434.71	0.00	434.71	0.395616	171.98	5.55	166.43	209	209	2	40,375.97	42024	4037604	420.24
				111	61	34,355.29	1	56	613.49	0.00	613.49	0.395048	242.36	7.82	234.54	208	208	1	63,421.62	59224	6342165	592.24
				111	63	1,962.81	1	56	35.05	0.00	35.05	0.388080	13.60	0.44	13.16	209	209	2	40,375.97	3324	4037604	33.24
				111	64	173.76	1	56	3.10	0.00	3.10	0.388080	1.20	0.04	1.17	208	201	2	92,760.21	188	9276030	1.88
				111	65	30,220.87	1	56	539.66	0.00	539.66	0.390904	210.95	6.81	204.15	208	208	1	63,421.62	51550	6342165	515.50
				111	66	34,362.00	1	448	76.70	0.00	76.70	0.640600	49.13	1.59	47.55	202	202	1	85,088.42	2101	8508847	21.01
																202	201	2	92,760.21	5447	9276030	54.47
																202	201	2	92,760.21	40	9276030	0.40
				111	114	28,037.49	1	448	62.58	0.00	62.58	0.640600	40.09	1.29	38.80	204	204	1	29,413.20	6056	2941307	60.56
				111	116	3,216.56	1	448	7.18	0.00	7.18	0.640600	4.60	0.15	4.45	200	200	3	4,933.75	695	493384	6.95
				113	4	32,266.73	1	924	34.92	0.00	34.92	0.787800	27.51	0.89	26.62	128	128	2	31,787.55	3379	3178748	33.79
				113	13	12,747.84	1	56	227.64	0.00	227.64	0.697800	158.85	5.13	153.72	129	129	1	11,720.34	20929	1172036	209.29
																129	197	1	295,610.62	1090	29561064	10.90
				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86

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				113	111	5,485.87	4	693	31.66	0.00	31.66	0.817800	25.90	0.84	25.06	148	148	3	25,618.50	3064	2561838	30.64
				113	112	4,111.62	2	693	11.87	0.00	11.87	0.817800	9.70	0.31	9.39	148	148	3	25,618.50	1148	2561838	11.48
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
				113	117	1,110.59	1	56	19.83	0.00	19.83	0.817800	16.22	0.52	15.70	148	148	5	6,254.71	1919	625479	19.19
				113	119	5,480.58	1	56	97.87	0.00	97.87	0.817800	80.04	2.58	77.45	148	148	7	5,750.80	9471	575087	94.71
				113	120	4,819.80	3	2464	5.87	0.00	5.87	0.817800	4.80	0.15	4.64	148	148	3	25,618.50	568	2561838	5.68
				113	121	11,317.43	1	2240	5.05	0.00	5.05	0.817800	4.13	0.13	4.00	148	148	3	25,618.50	332	2561838	3.32
																148	147	1	3,526.08	157	352606	1.57
				113	122	33,060.32	1	64	516.57	0.00	516.57	0.791380	408.80	13.19	395.61	146	146	4	50,398.47	51575	5039850	515.75
				113	123	76,323.10	1	64	1,192.55	0.00	1,192.55	0.754533	899.82	29.04	870.78	148	148	1	56,510.19	88297	5651015	882.97
																148	146	4	50,398.47	26160	5039850	261.60
				113	129	34,010.11	1	56	607.32	0.00	607.32	0.710799	431.68	13.93	417.75	146	146	1	35,173.04	58774	3517301	587.74
				113	130	457.96	1	56	8.18	0.00	8.18	0.717800	5.87		5.87	146	146	9	457.96	818	45795	8.18
				113	139	49,883.86	1	98	509.02	0.00	509.02	0.801414	407.93	13.16	394.77	192	193	5	8,179.84	149	817980	1.49
																192	192	4	101,575.10	45070	10157504	450.70
																192	192	2	42,592.32	1246	4259225	12.46
																192	190	4	321,497.82	3757	32149773	37.57
				113	140	524.41	1	98	5.35	0.00	5.35	0.807800	4.32		4.32	192	192	13	524.41	535	52438	5.35
				113	141	484.00	1	98	4.94	0.00	4.94	0.707800	3.50		3.50	192	192	12	484.00	494	48396	4.94
				113	142	42,751.19	3	2492	51.47	0.00	51.47	0.717800	36.94	1.19	35.75	192	192	2	42,592.32	4981	4259225	49.81
				113	143	24,198.36	3	2492	29.13	0.00	29.13	0.717800	20.91		20.91	192	192	3	151,622.40	2829	15162247	28.29
				113	144	7,117.11	3	2492	8.57	0.00	8.57	0.717800	6.15	0.20	5.95	192	192	3	151,622.40	805	15162247	8.05
				113	145	21.82	3	2492	0.03	0.00	0.03	0.717800	0.02		0.02	192	192	14	21.82	3	2185	0.03
							TOPLAM		**44,310.27**	**0.00**	**44,310.27**		**32,045.09**	**1,003.25**	**31,041.84**							**42,948.07**
265	**ÖLMEZ**	Ahmet	Mehmet	101	115	22,194.54	3	20	3,329.18	0.00	3,329.18	0.645534	2,149.10	69.35	2,079.75	151	150	2	18,656.93	317469	1865693	3,174.69
				101	117	34,091.48	314	4800	2,230.15	0.00	2,230.15	0.689006	1,536.59	49.58	1,487.00	151	151	7	62,741.92	215009	6274193	2,150.09
				102	3	18,304.47	1	15	1,220.30	0.00	1,220.30	0.658842	803.98	25.94	778.04	153	153	4	17,097.10	113981	1709712	1,139.81

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							TOPLAM		6,779.63	0.00	6,779.63		4,489.67	144.88	4,344.79							6,464.58
266	ÖLMEZ	Akile	Veli	101	16	32,309.64	2	1155	55.95	0.00	55.95	0.787800	44.08	1.42	42.65	122	143	2	7,188.28	280	718829	2.80
																122	128	2	31,787.55	144	3178748	1.44
																122	127	1	65,319.71	239	6531971	2.39
																122	122	4	89,787.34	1489	8978730	14.89
																122	122	4	89,787.34	3333	8978730	33.33
				101	17	61,162.72	2	1155	105.91	0.00	105.91	0.782290	82.85	2.67	80.18	122	122	4	89,787.34	10248	8978730	102.48
				101	18	3,153.91	27	12320	6.91	0.00	6.91	0.707293	4.89	0.16	4.73	122	122	4	89,787.34	605	8978730	6.05
				101	19	38,167.74	2	245	311.57	0.00	311.57	0.779351	242.83	7.84	234.99	127	127	1	65,319.71	30969	6531971	309.69
				101	20	27,690.72	2	1155	47.95	0.00	47.95	0.729149	34.96	1.13	33.83	127	127	1	65,319.71	4459	6531971	44.59
				101	28	68,127.16	1	385	176.95	0.00	176.95	0.697800	123.48	3.98	119.49	126	127	3	4,761.48	1146	476158	11.46
																126	126	7	61,518.23	15979	6151829	159.79
				101	30	48,839.84	1	40	1,221.00	0.00	1,221.00	0.697800	852.01	27.49	824.52	126	146	1	35,173.04	3600	3517301	36.00
																126	126	6	49,138.61	114492	4913853	1,144.92
				101	32	3,011.89	1	40	75.30	0.00	75.30	0.707800	53.30	1.72	51.58	143	143	1	2,914.70	7287	291471	72.87
				101	33	7,058.48	3	1540	13.75	0.00	13.75	0.707800	9.73	0.31	9.42	143	143	2	7,188.28	1331	718829	13.31
				101	34	463.57	3	1540	0.90	0.00	0.90	0.707800	0.64		0.64	220	220	1	73,941.60	89	7394160	0.89
				101	73	3,453.07	1	40	86.33	0.00	86.33	0.697800	60.24	1.94	58.29	130	126	6	49,138.61	8354	4913853	83.54
				101	77	377.31	3	1540	0.74	0.00	0.74	0.707800	0.52		0.52	220	220	1	73,941.60	72	7394160	0.72
				101	78	47,961.50	1	385	124.58	0.00	124.58	0.665814	82.94	2.68	80.27	141	141	2	45,815.25	11870	4581524	118.70
				101	80	57,958.05	3	40	4,346.85	0.00	4,346.85	0.633436	2,753.46	88.85	2,664.61	141	141	4	88,938.38	415029	8893838	4,150.29
				101	81	36,949.88	7	200	1,293.25	0.00	1,293.25	0.652699	844.10	27.24	816.86	141	141	4	88,938.38	127232	8893838	1,272.32
				101	82	38,524.94	31	34650	34.47	0.00	34.47	0.717800	24.74	0.80	23.94	149	149	1	48,048.89	3335	4804881	33.35
				101	112	36,328.80	3	1540	70.77	0.00	70.77	0.606687	42.94	1.39	41.55	150	150	6	34,399.78	6848	3439975	68.48
				101	140	59,567.70	3	1540	116.04	0.00	116.04	0.707788	82.13	2.65	79.48	142	144	2	16,462.69	88	1646268	0.88
																142	142	5	23,953.67	4666	2395365	46.66
																142	142	5	23,953.67	3140	2395365	31.40

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																		142	142	1	15,340.76	2988	1534077	29.88
																		142	141	2	45,815.25	363	4581524	3.63
				101	141	846.81	3	1540	1.65	0.00	1.65	0.707800	1.17		1.17	142	142	2	846.81	165	84684	1.65
				101	142	718.24	3	1540	1.40	0.00	1.40	0.707800	0.99		0.99	142	142	3	718.24	140	71827	1.40
				102	6	83,415.14	1	315	264.81	0.00	264.81	0.708588	187.64	6.05	181.59	161	187	8	20,259.39	25659	2025937	256.59
				102	7	109,013.27	2	245	889.90	0.00	889.90	0.672260	598.25	19.30	578.94	155	155	1	283,708.71	87632	28370863	876.32
				102	9	36,037.77	2	1155	62.40	0.00	62.40	0.693173	43.26	1.40	41.86	155	155	1	283,708.71	6336	28370863	63.36
				102	11	24,867.80	27	12320	54.50	0.00	54.50	0.651026	35.48	1.14	34.34	155	155	1	283,708.71	5197	28370863	51.97
				102	12	48,677.82	2	1155	84.29	0.00	84.29	0.595689	50.21	1.62	48.59	155	155	1	283,708.71	7355	28370863	73.55
				102	27	29,299.97	2	1155	50.74	0.00	50.74	0.768677	39.00	1.26	37.74	156	156	4	72,189.21	5107	7218940	51.07
				102	28	52,131.43	2	1155	90.27	0.00	90.27	0.718935	64.90	2.09	62.80	156	141	2	45,815.25	287	4581524	2.87
																156	161	7	5,763.05	998	576306	9.98
																156	156	4	72,189.21	7266	7218940	72.66
				102	29	74,744.91	1	385	194.14	0.00	194.14	0.670946	130.26	4.20	126.06	155	155	1	283,708.71	19080	28370863	190.80
				102	31	108,189.87	1	40	2,704.75	0.00	2,704.75	0.717787	1,941.43	62.65	1,878.79	161	161	20	106,737.59	261751	10673756	2,617.51
				105	2	47,880.90	31	34650	42.84	0.00	42.84	0.751177	32.18	1.04	31.14	157	157	2	45,300.67	4053	4530069	40.53
																157	156	4	72,189.21	66	7218940	0.66
																157	155	1	283,708.71	37	28370863	0.37
				105	6	80,497.51	1	40	2,012.44	0.00	2,012.44	0.741196	1,491.61	48.13	1,443.48	160	160	5	78,488.64	194945	7848864	1,949.45
				106	2	8,432.43	2	245	68.84	0.00	68.84	0.817800	56.29	1.82	54.48	157	158	1	2,299.66	1877	229962	18.77
																157	157	4	11,197.50	4784	1119749	47.84
				106	3	5,514.79	2	245	45.02	0.00	45.02	0.817800	36.82	1.19	35.63	157	157	4	11,197.50	4357	1119749	43.57
				106	6	35,428.34	1	315	112.47	0.00	112.47	0.817800	91.98	2.97	89.01	159	159	2	32,858.69	10431	3285869	104.31
																159	200	3	4,933.75	578	493384	5.78
				106	8	22,400.44	1	40	560.01	0.00	560.01	0.817800	457.98	14.78	443.20	159	187	8	20,259.39	8906	2025937	89.06
																159	159	3	18,594.91	46487	1859491	464.87
				106	12	22,375.41	1	40	559.39	0.00	559.39	0.804414	449.98	14.52	435.46	183	183	2	20,655.90	53874	2065589	538.74

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				106	13	39,459.27	1	40	986.48	0.00	986.48	0.809263	798.32	25.76	772.56	188	188	1	69,002.04	95159	6900210	951.59
				106	14	1,988.06	1	315	6.31	0.00	6.31	0.817700	5.16	0.17	4.99	188	188	1	69,002.04	615	6900210	6.15
				106	15	30,482.79	1	40	762.07	0.00	762.07	0.817700	623.14	20.11	603.04	188	188	1	69,002.04	74278	6900210	742.78
				106	20	6,561.24	2	245	53.56	0.00	53.56	0.817700	43.80	1.41	42.38	189	189	1	19,260.06	5183	1926003	51.83
				106	21	13,341.01	2	245	108.91	0.00	108.91	0.817711	89.05	2.87	86.18	189	189	1	19,260.06	10539	1926003	105.39
				106	25	48,215.43	2	105	918.39	0.00	918.39	0.765434	702.97	22.68	680.28	183	187	8	20,259.39	9030	2025937	90.30
																183	182	2	5,813.61	11074	581364	110.74
																183	183	7	37,019.29	68737	3701935	687.37
				106	29	627,493.29	2	105	11,952.25	0.00	11,952.25	0.750430	8,969.32	289.43	8,679.89	184	184	3	600,766.03	1154861	60076605	11,548.61
				106	30	58,627.94	2	1155	101.52	0.00	101.52	0.747097	75.85	2.45	73.40	186	186	2	452,116.61	9360	45211650	93.60
				106	31	64,894.40	2	385	337.11	0.00	337.11	0.770865	259.87	8.39	251.48	186	186	2	452,116.61	32071	45211650	320.71
				106	32	72,983.13	1	20	3,649.16	0.00	3,649.16	0.772242	2,818.03	90.93	2,727.10	186	186	6	65,404.45	352091	6540448	3,520.91
				106	33	64,477.42	2	1155	111.65	0.00	111.65	0.803277	89.69	2.89	86.79	186	186	2	452,116.61	11068	45211650	110.68
				106	34	69,528.54	2	1155	120.40	0.00	120.40	0.713402	85.89	2.77	83.12	187	187	9	65,875.41	11679	6587545	116.79
				106	44	50,407.76	31	17325	90.20	0.00	90.20	0.716988	64.67	2.09	62.58	190	190	4	321,497.82	8425	32149773	84.25
				106	45	26,413.25	27	6160	115.77	0.00	115.77	0.717800	83.10	2.68	80.42	190	190	4	321,497.82	10827	32149773	108.27
				106	46	24,004.43	27	12320	52.61	0.00	52.61	0.716471	37.69	1.22	36.48	190	190	4	321,497.82	4910	32149773	49.10
				106	49	29,164.46	4	1155	101.00	0.00	101.00	0.707800	71.49	2.31	69.18	190	190	4	321,497.82	9314	32149773	93.14
				106	52	145,848.15	4	245	2,381.19	0.00	2,381.19	0.746556	1,777.69	57.36	1,720.33	190	190	4	321,497.82	231600	32149773	2,316.00
				107	1	194,150.86	2	105	3,698.11	0.00	3,698.11	0.751490	2,779.09	89.68	2,689.42	184	184	5	133,618.03	254511	13361809	2,545.11
																184	186	5	49,246.83	103102	4924688	1,031.02
				108	4	182,711.20	4	245	2,983.04	0.00	2,983.04	0.787100	2,347.95	75.77	2,272.18	186	186	2	452,116.61	289767	45211650	2,897.67
				109	1	260,257.84	1	280	929.49	0.00	929.49	0.688001	639.49	20.64	618.86	197	197	1	295,610.62	87868	29561064	878.68
				110	1	42,105.21	1	280	150.38	0.00	150.38	0.807800	121.47	3.92	117.55	197	197	1	295,610.62	16691	29561064	166.91
				110	4	361,074.44	1	280	1,289.55	0.00	1,289.55	0.634758	818.55	26.41	792.14	198	198	1	355,747.45	124835	35574745	1,248.35

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				110	5	1,106.33	1	280	3.95	0.00	3.95	0.640601	2.53	0.08	2.45	198	208	1	63,421.62	619	6342165	6.19
				110	12	14,228.19	1	280	50.81	0.00	50.81	0.635599	32.30	1.04	31.26	198	198	1	355,747.45	4926	35574745	49.26
				110	14	5,573.21	1	280	19.90	0.00	19.90	0.630600	12.55	0.41	12.15	201	201	2	92,760.21	1955	9276030	19.55
				110	18	65,672.89	1	280	234.55	0.00	234.55	0.621910	145.87	4.71	141.16	201	201	2	92,760.21	22718	9276030	227.18
				111	3	19,237.05	1	385	49.97	0.00	49.97	0.823039	41.12	1.33	39.80	216	216	2	18,935.72	4835	1893569	48.35
				111	17	28,604.23	27	6160	125.38	0.00	125.38	0.728447	91.33	2.95	88.38	216	216	7	42,599.42	12382	4259933	123.82
				111	18	16,033.81	27	12320	35.14	0.00	35.14	0.677028	23.79	0.77	23.02	216	216	7	42,599.42	3225	4259933	32.25
				111	19	23,341.06	1	40	583.53	0.00	583.53	0.634642	370.33	11.95	358.38	215	215	2	22,342.98	56435	2234294	564.35
				111	20	21,653.89	1	1400	15.47	0.00	15.47	0.630600	9.75	0.31	9.44	214	214	3	38,619.83	1497	3861978	14.97
				111	21	17,821.76	2	245	145.48	0.00	145.48	0.630600	91.74	2.96	88.78	214	214	3	38,619.83	14079	3861978	140.79
				111	22	20,587.94	16	3465	95.07	0.00	95.07	0.630600	59.95	1.93	58.01	214	214	1	93,358.53	8471	9335857	84.71
				111	23	19,669.97	2	385	102.18	0.00	102.18	0.630843	64.46	2.08	62.38	214	214	5	19,620.19	9887	1962018	98.87
				111	30	40,787.76	31	17325	72.98	0.00	72.98	0.636765	46.47	1.50	44.97	213	213	6	33,350.71	6165	3335076	61.65
																213	207	4	54,519.54	889	5451968	8.89
				111	54	8,914.72	1	385	23.16	0.00	23.16	0.655377	15.18	0.49	14.69	207	207	4	54,519.54	2268	5451968	22.68
				111	55	42,267.09	1	385	109.78	0.00	109.78	0.643614	70.66	2.28	68.38	207	207	4	54,519.54	10562	5451968	105.62
				111	56	66,603.29	1	40	1,665.08	0.00	1,665.08	0.645578	1,074.94	34.69	1,040.25	207	207	3	114,450.88	160972	11445083	1,609.72
				111	57	51,647.99	1	35	1,475.66	0.00	1,475.66	0.644336	950.82	30.68	920.14	207	207	3	114,450.88	142385	11445083	1,423.85
				111	59	18,463.37	1	35	527.52	0.00	527.52	0.396768	209.30	6.75	202.55	209	209	2	40,375.97	51145	4037604	511.45
				111	60	24,343.59	2	35	1,391.06	0.00	1,391.06	0.395616	550.33	17.76	532.57	209	209	2	40,375.97	134475	4037604	1,344.75
				111	61	34,355.29	2	35	1,963.16	0.00	1,963.16	0.395048	775.54	25.03	750.52	208	208	1	63,421.62	189517	6342165	1,895.17
				111	63	1,962.81	2	35	112.16	0.00	112.16	0.388080	43.53	1.40	42.12	209	209	2	40,375.97	10636	4037604	106.36
				111	64	173.76	1	35	4.96	0.00	4.96	0.388080	1.93	0.06	1.86	208	201	2	92,760.21	300	9276030	3.00
				111	65	30,220.87	2	35	1,726.91	0.00	1,726.91	0.390904	675.06	21.78	653.27	208	208	1	63,421.62	164961	6342165	1,649.61

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				111	66	34,362.00	1	280	122.72	0.00	122.72	0.640600	78.62	2.54	76.08	202	201	2	92,760.21	8715	9276030	87.15
																202	202	1	85,088.42	3361	8508847	33.61
																202	201	2	92,760.21	64	9276030	0.64
				111	74	2,027.47	1	5	405.49	0.00	405.49	0.640600	259.76	8.38	251.38	202	202	1	85,088.42	39241	8508847	392.41
				111	75	2,898.52	1	5	579.70	0.00	579.70	0.640600	371.36	11.98	359.38	202	202	1	85,088.42	56100	8508847	561.00
				111	78	2,852.72	1	5	570.54	0.00	570.54	0.640600	365.49	11.79	353.70	202	202	1	85,088.42	55213	8508847	552.13
				111	114	28,037.49	1	280	100.13	0.00	100.13	0.640600	64.15	2.07	62.08	204	204	1	29,413.20	9690	2941307	96.90
				111	116	3,216.56	1	280	11.49	0.00	11.49	0.640600	7.36	0.24	7.12	200	200	3	4,933.75	1112	493384	11.12
				113	4	32,266.73	2	1155	55.87	0.00	55.87	0.787800	44.02	1.42	42.60	128	128	2	31,787.55	5407	3178748	54.07
				113	13	12,747.84	1	35	364.22	0.00	364.22	0.697800	254.16	8.20	245.95	129	129	1	11,720.34	33487	1172036	334.87
																129	197	1	295,610.62	1744	29561064	17.44
				113	44	14,203.56	31	34650	12.71	0.00	12.71	0.805101	10.23	0.33	9.90	196	207	4	54,519.54	66	5451968	0.66
																196	196	5	12,494.10	1118	1249406	11.18
																196	196	2	18,391.69	59	1839169	0.59
				113	65	12,324.01	1	1400	8.80	0.00	8.80	0.804664	7.08	0.23	6.85	195	195	1	12,840.76	852	1284078	8.52
				113	79	9,239.74	6	3115	17.80	0.00	17.80	0.708138	12.60	0.41	12.20	194	145	3	10,492.65	95	1049268	0.95
																194	207	4	54,519.54	368	5451968	3.68
																194	194	2	5,600.92	1079	560096	10.79
																194	195	1	12,840.76	176	1284078	1.76
				113	99	15,897.53	1	35	454.22	0.00	454.22	0.717800	326.04	10.52	315.51	146	146	3	17,668.36	43956	1766832	439.56
				113	103	7,407.20	1	40	185.18	0.00	185.18	0.817800	151.44	4.89	146.55	193	187	8	20,259.39	19951	2025937	199.51
																193	194	1	48,654.23	718	4865433	7.18
				113	104	8,301.99	1	1400	5.93	0.00	5.93	0.817800	4.85	0.16	4.69	193	193	5	8,179.84	574	817980	5.74
				113	107	403.06	1	40	10.08	0.00	10.08	0.817800	8.24	0.27	7.97	147	149	1	48,048.89	1111	4804881	11.11
				113	109	1,299.68	31	34650	1.16	0.00	1.16	0.817800	0.95	0.03	0.92	147	149	1	48,048.89	128	4804881	1.28
				113	110	3,545.50	16	3465	16.37	0.00	16.37	0.817800	13.39	0.43	12.96	148	148	3	25,618.50	1584	2561838	15.84
				113	111	5,485.87	16	3465	25.33	0.00	25.33	0.817800	20.72	0.67	20.05	148	148	3	25,618.50	2451	2561838	24.51

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				113	112	4,111.62	16	3465	18.99	0.00	18.99	0.817800	15.53	0.50	15.03	148	148	3	25,618.50	1837	2561838	18.37
				113	116	5,352.68	1	20	267.63	0.00	267.63	0.817800	218.87	7.06	211.81	148	148	5	6,254.71	25900	625479	259.00
				113	117	1,110.59	1	35	31.73	0.00	31.73	0.817800	25.95	0.84	25.11	148	148	5	6,254.71	3071	625479	30.71
				113	119	5,480.58	2	35	313.18	0.00	313.18	0.817800	256.12	8.26	247.85	148	148	7	5,750.80	30307	575087	303.07
				113	120	4,819.80	3	1540	9.39	0.00	9.39	0.817800	7.68	0.25	7.43	148	148	3	25,618.50	909	2561838	9.09
				113	121	11,317.43	1	1400	8.08	0.00	8.08	0.817800	6.61	0.21	6.40	148	148	3	25,618.50	530	2561838	5.30
																148	147	1	3,526.08	252	352606	2.52
				113	122	33,060.32	1	40	826.51	0.00	826.51	0.791380	654.08	21.11	632.98	146	146	4	50,398.47	82520	5039850	825.20
				113	123	76,323.10	1	20	3,816.16	0.00	3,816.16	0.754533	2,879.42	92.92	2,786.50	148	148	1	56,510.19	282551	5651015	2,825.51
																148	146	4	50,398.47	83711	5039850	837.11
				113	129	34,010.11	1	35	971.72	0.00	971.72	0.710799	690.70	22.29	668.41	146	146	1	35,173.04	94038	3517301	940.38
				113	130	457.96	1	35	13.08	0.00	13.08	0.717800	9.39		9.39	146	146	9	457.96	1308	45795	13.08
				113	139	49,883.86	2	245	407.22	0.00	407.22	0.801414	326.35	10.53	315.82	192	193	5	8,179.84	119	817980	1.19
																192	192	4	101,575.10	36056	10157504	360.56
																192	192	2	42,592.32	996	4259225	9.96
																192	190	4	321,497.82	3005	32149773	30.05
				113	140	524.41	2	245	4.28	0.00	4.28	0.807800	3.46		3.46	192	192	13	524.41	428	52438	4.28
				113	141	484.00	2	245	3.95	0.00	3.95	0.707800	2.80		2.80	192	192	12	484.00	395	48396	3.95
				113	142	42,751.19	6	3115	82.35	0.00	82.35	0.717800	59.11	1.91	57.20	192	192	2	42,592.32	7969	4259225	79.69
				113	143	24,198.36	6	3115	46.61	0.00	46.61	0.717800	33.46		33.46	192	192	3	151,622.40	4526	15162247	45.26
							TOPLAM		**67,090.70**	**0.00**	**67,090.70**		**46,900.97**	**1,511.74**	**45,389.22**							**64,887.94**
267	**ÖLMEZ**	Ali	Veli	101	16	32,309.64	2	1155	55.95	0.00	55.95	0.787800	44.08	1.42	42.65	122	143	2	7,188.28	280	718829	2.80
																122	128	2	31,787.55	144	3178748	1.44
																122	127	1	65,319.71	239	6531971	2.39
																122	122	4	89,787.34	1489	8978730	14.89
																122	122	4	89,787.34	3333	8978730	33.33
				101	17	61,162.72	2	1155	105.91	0.00	105.91	0.782290	82.85	2.67	80.18	122	122	4	89,787.34	10248	8978730	102.48
				101	18	3,153.91	27	12320	6.91	0.00	6.91	0.707293	4.89	0.16	4.73	122	122	4	89,787.34	605	8978730	6.05

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				101	19	38,167.74	2	245	311.57	0.00	311.57	0.779351	242.83	7.84	234.99	127	127	1	65,319.71	30969	6531971	309.69
				101	20	27,690.72	2	1155	47.95	0.00	47.95	0.729149	34.96	1.13	33.83	127	127	1	65,319.71	4459	6531971	44.59
				101	28	68,127.16	1	385	176.95	0.00	176.95	0.697800	123.48	3.98	119.49	126	127	3	4,761.48	1146	476158	11.46
																126	126	7	61,518.23	15979	6151829	159.79
				101	30	48,839.84	1	40	1,221.00	0.00	1,221.00	0.697800	852.01	27.49	824.52	126	146	1	35,173.04	3600	3517301	36.00
																126	126	6	49,138.61	114492	4913853	1,144.92
				101	32	3,011.89	1	40	75.30	0.00	75.30	0.707800	53.30	1.72	51.58	143	143	1	2,914.70	7287	291471	72.87
				101	33	7,058.48	3	1540	13.75	0.00	13.75	0.707800	9.73	0.31	9.42	143	143	2	7,188.28	1331	718829	13.31
				101	34	463.57	3	1540	0.90	0.00	0.90	0.707800	0.64		0.64	220	220	1	73,941.60	89	7394160	0.89
				101	73	3,453.07	1	40	86.33	0.00	86.33	0.697800	60.24	1.94	58.29	130	126	6	49,138.61	8354	4913853	83.54
				101	77	377.31	3	1540	0.74	0.00	0.74	0.707800	0.52		0.52	220	220	1	73,941.60	72	7394160	0.72
				101	78	47,961.50	1	385	124.58	0.00	124.58	0.665814	82.94	2.68	80.27	141	141	2	45,815.25	11870	4581524	118.70
				101	80	57,958.05	3	40	4,346.85	0.00	4,346.85	0.633436	2,753.46	88.85	2,664.61	141	141	4	88,938.38	415029	8893838	4,150.29
				101	81	36,949.88	7	200	1,293.25	0.00	1,293.25	0.652699	844.10	27.24	816.86	141	141	4	88,938.38	127232	8893838	1,272.32
				101	82	38,524.94	31	34650	34.47	0.00	34.47	0.717800	24.74	0.80	23.94	149	149	1	48,048.89	3335	4804881	33.35
				101	112	36,328.80	3	1540	70.77	0.00	70.77	0.606687	42.94	1.39	41.55	150	150	6	34,399.78	6848	3439975	68.48
				101	140	59,567.70	3	1540	116.04	0.00	116.04	0.707788	82.13	2.65	79.48	142	144	2	16,462.69	88	1646268	0.88
																142	142	5	23,953.67	4666	2395365	46.66
																142	142	5	23,953.67	3140	2395365	31.40
																142	142	1	15,340.76	2988	1534077	29.88
																142	141	2	45,815.25	363	4581524	3.63
				101	141	846.81	3	1540	1.65	0.00	1.65	0.707800	1.17		1.17	142	142	2	846.81	165	84684	1.65
				101	142	718.24	3	1540	1.40	0.00	1.40	0.707800	0.99		0.99	142	142	3	718.24	140	71827	1.40
				102	6	83,415.14	1	315	264.81	0.00	264.81	0.708588	187.64	6.05	181.59	161	187	8	20,259.39	25659	2025937	256.59
				102	7	109,013.27	2	245	889.90	0.00	889.90	0.672260	598.25	19.30	578.94	155	155	1	283,708.71	87632	28370863	876.32
				102	9	36,037.77	2	1155	62.40	0.00	62.40	0.693173	43.26	1.40	41.86	155	155	1	283,708.71	6336	28370863	63.36
				102	11	24,867.80	27	12320	54.50	0.00	54.50	0.651026	35.48	1.14	34.34	155	155	1	283,708.71	5197	28370863	51.97

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				102	12	48,677.82	2	1155	84.29	0.00	84.29	0.595689	50.21	1.62	48.59	155	155	1	283,708.71	7355	28370863	73.55
				102	27	29,299.97	2	1155	50.74	0.00	50.74	0.768677	39.00	1.26	37.74	156	156	4	72,189.21	5107	7218940	51.07
				102	28	52,131.43	2	1155	90.27	0.00	90.27	0.718935	64.90	2.09	62.80	156	141	2	45,815.25	287	4581524	2.87
																156	161	7	5,763.05	998	576306	9.98
																156	156	4	72,189.21	7266	7218940	72.66
				102	29	74,744.91	1	385	194.14	0.00	194.14	0.670946	130.26	4.20	126.06	155	155	1	283,708.71	19080	28370863	190.80
				102	31	108,189.87	1	40	2,704.75	0.00	2,704.75	0.717787	1,941.43	62.65	1,878.79	161	161	20	106,737.59	261751	10673756	2,617.51
				105	2	47,880.90	31	34650	42.84	0.00	42.84	0.751177	32.18	1.04	31.14	157	157	2	45,300.67	4053	4530069	40.53
																157	156	4	72,189.21	66	7218940	0.66
																157	155	1	283,708.71	37	28370863	0.37
				105	6	80,497.51	1	40	2,012.44	0.00	2,012.44	0.741196	1,491.61	48.13	1,443.48	160	160	5	78,488.64	194945	7848864	1,949.45
				106	2	8,432.43	2	245	68.84	0.00	68.84	0.817800	56.29	1.82	54.48	157	158	1	2,299.66	1877	229962	18.77
																157	157	4	11,197.50	4784	1119749	47.84
				106	3	5,514.79	2	245	45.02	0.00	45.02	0.817800	36.82	1.19	35.63	157	157	4	11,197.50	4357	1119749	43.57
				106	6	35,428.34	1	315	112.47	0.00	112.47	0.817800	91.98	2.97	89.01	159	159	2	32,858.69	10431	3285869	104.31
																159	200	3	4,933.75	578	493384	5.78
				106	8	22,400.44	1	40	560.01	0.00	560.01	0.817800	457.98	14.78	443.20	159	187	8	20,259.39	8906	2025937	89.06
																159	159	3	18,594.91	46487	1859491	464.87
				106	12	22,375.41	1	40	559.39	0.00	559.39	0.804414	449.98	14.52	435.46	183	183	7	37,019.29	15811	3701935	158.11
																183	183	2	20,655.90	38717	2065589	387.17
				106	13	39,459.27	1	40	986.48	0.00	986.48	0.809263	798.32	25.76	772.56	188	188	1	69,002.04	95159	6900210	951.59
				106	14	1,988.06	1	315	6.31	0.00	6.31	0.817700	5.16	0.17	4.99	188	188	1	69,002.04	615	6900210	6.15
				106	15	30,482.79	1	40	762.07	0.00	762.07	0.817700	623.14	20.11	603.04	188	188	1	69,002.04	74278	6900210	742.78
				106	20	6,561.24	2	245	53.56	0.00	53.56	0.817700	43.80	1.41	42.38	189	189	1	19,260.06	5183	1926003	51.83
				106	21	13,341.01	2	245	108.91	0.00	108.91	0.817711	89.05	2.87	86.18	189	189	1	19,260.06	10539	1926003	105.39
				106	25	48,215.43	2	105	918.39	0.00	918.39	0.765434	702.97	22.68	680.28	183	187	8	20,259.39	9030	2025937	90.30

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																	183	182	2	5,813.61	11074	581364	110.74
																	183	183	7	37,019.29	68737	3701935	687.37
				106	29	627,493.29	2	105	11,952.25	0.00	11,952.25	0.750430	8,969.32	289.43	8,679.89		184	184	3	600,766.03	1154861	60076605	11,548.61
				106	30	58,627.94	2	1155	101.52	0.00	101.52	0.747097	75.85	2.45	73.40		186	186	2	452,116.61	9360	45211650	93.60
				106	31	64,894.40	2	385	337.11	0.00	337.11	0.770865	259.87	8.39	251.48		186	186	2	452,116.61	32071	45211650	320.71
				106	32	72,983.13	1	20	3,649.16	0.00	3,649.16	0.772242	2,818.03	90.93	2,727.10		186	186	6	65,404.45	352091	6540448	3,520.91
				106	33	64,477.42	2	1155	111.65	0.00	111.65	0.803277	89.69	2.89	86.79		186	186	2	452,116.61	11068	45211650	110.68
				106	34	69,528.54	2	1155	120.40	0.00	120.40	0.713402	85.89	2.77	83.12		187	187	9	65,875.41	11679	6587545	116.79
				106	44	50,407.76	31	17325	90.20	0.00	90.20	0.716988	64.67	2.09	62.58		190	190	4	321,497.82	8425	32149773	84.25
				106	45	26,413.25	27	6160	115.77	0.00	115.77	0.717800	83.10	2.68	80.42		190	190	4	321,497.82	10827	32149773	108.27
				106	46	24,004.43	27	12320	52.61	0.00	52.61	0.716471	37.69	1.22	36.48		190	190	4	321,497.82	4910	32149773	49.10
				106	49	29,164.46	4	1155	101.00	0.00	101.00	0.707800	71.49	2.31	69.18		190	190	4	321,497.82	9314	32149773	93.14
				106	52	145,848.15	4	245	2,381.19	0.00	2,381.19	0.746556	1,777.69	57.36	1,720.33		190	190	4	321,497.82	231600	32149773	2,316.00
				107	1	194,150.86	2	105	3,698.11	0.00	3,698.11	0.751490	2,779.09	89.68	2,689.42		184	184	5	133,618.03	254511	13361809	2,545.11
																	184	186	5	49,246.83	103102	4924688	1,031.02
				108	4	182,711.20	4	245	2,983.04	0.00	2,983.04	0.787100	2,347.95	75.77	2,272.18		186	186	2	452,116.61	289767	45211650	2,897.67
				109	1	260,257.84	1	280	929.49	0.00	929.49	0.688001	639.49	20.64	618.86		197	197	1	295,610.62	87868	29561064	878.68
				110	1	42,105.21	1	280	150.38	0.00	150.38	0.807800	121.47	3.92	117.55		197	197	1	295,610.62	16691	29561064	166.91
				110	4	361,074.44	1	280	1,289.55	0.00	1,289.55	0.634758	818.55	26.41	792.14		198	198	1	355,747.45	124835	35574745	1,248.35
				110	5	1,106.33	1	280	3.95	0.00	3.95	0.640601	2.53	0.08	2.45		198	208	1	63,421.62	619	6342165	6.19
				110	12	14,228.19	1	280	50.81	0.00	50.81	0.635599	32.30	1.04	31.26		198	198	1	355,747.45	4926	35574745	49.26
				110	14	5,573.21	1	280	19.90	0.00	19.90	0.630600	12.55	0.41	12.15		201	201	2	92,760.21	1955	9276030	19.55
				110	18	65,672.89	1	280	234.55	0.00	234.55	0.621910	145.87	4.71	141.16		201	201	2	92,760.21	22718	9276030	227.18
				111	3	19,237.05	1	385	49.97	0.00	49.97	0.823039	41.12	1.33	39.80		216	216	2	18,935.72	4835	1893569	48.35
				111	17	28,604.23	27	6160	125.38	0.00	125.38	0.728447	91.33	2.95	88.38		216	216	7	42,599.42	12382	4259933	123.82

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				111	18	16,033.81	27	12320	35.14	0.00	35.14	0.677028	23.79	0.77	23.02	216	216	7	42,599.42	3225	4259933	32.25
				111	19	23,341.06	1	40	583.53	0.00	583.53	0.634642	370.33	11.95	358.38	215	215	2	22,342.98	56435	2234294	564.35
				111	20	21,653.89	1	1400	15.47	0.00	15.47	0.630600	9.75	0.31	9.44	214	214	3	38,619.83	1497	3861978	14.97
				111	21	17,821.76	2	245	145.48	0.00	145.48	0.630600	91.74	2.96	88.78	214	214	3	38,619.83	14079	3861978	140.79
				111	22	20,587.94	16	3465	95.07	0.00	95.07	0.630600	59.95	1.93	58.01	214	214	1	93,358.53	8471	9335857	84.71
				111	23	19,669.97	2	385	102.18	0.00	102.18	0.630843	64.46	2.08	62.38	214	214	5	19,620.19	9887	1962018	98.87
				111	30	40,787.76	31	17325	72.98	0.00	72.98	0.636765	46.47	1.50	44.97	213	213	6	33,350.71	6165	3335076	61.65
																213	207	4	54,519.54	889	5451968	8.89
				111	54	8,914.72	1	385	23.16	0.00	23.16	0.655377	15.18	0.49	14.69	207	207	4	54,519.54	2268	5451968	22.68
				111	55	42,267.09	1	385	109.78	0.00	109.78	0.643614	70.66	2.28	68.38	207	207	4	54,519.54	10562	5451968	105.62
				111	56	66,603.29	1	40	1,665.08	0.00	1,665.08	0.645578	1,074.94	34.69	1,040.25	207	207	3	114,450.88	160972	11445083	1,609.72
				111	57	51,647.99	1	35	1,475.66	0.00	1,475.66	0.644336	950.82	30.68	920.14	207	207	3	114,450.88	142385	11445083	1,423.85
				111	59	18,463.37	1	35	527.52	0.00	527.52	0.396768	209.30	6.75	202.55	209	209	2	40,375.97	51145	4037604	511.45
				111	60	24,343.59	2	35	1,391.06	0.00	1,391.06	0.395616	550.33	17.76	532.57	209	209	2	40,375.97	134475	4037604	1,344.75
				111	61	34,355.29	2	35	1,963.16	0.00	1,963.16	0.395048	775.54	25.03	750.52	208	208	1	63,421.62	189517	6342165	1,895.17
				111	63	1,962.81	2	35	112.16	0.00	112.16	0.388080	43.53	1.40	42.12	209	209	2	40,375.97	10636	4037604	106.36
				111	64	173.76	1	35	4.96	0.00	4.96	0.388080	1.93	0.06	1.86	208	201	2	92,760.21	300	9276030	3.00
				111	65	30,220.87	2	35	1,726.91	0.00	1,726.91	0.390904	675.06	21.78	653.27	208	208	1	63,421.62	164961	6342165	1,649.61
				111	66	34,362.00	1	280	122.72	0.00	122.72	0.640600	78.62	2.54	76.08	202	201	2	92,760.21	8715	9276030	87.15
																202	202	1	85,088.42	3361	8508847	33.61
																202	201	2	92,760.21	64	9276030	0.64
				111	74	2,027.47	1	5	405.49	0.00	405.49	0.640600	259.76	8.38	251.38	202	202	1	85,088.42	39241	8508847	392.41
				111	75	2,898.52	1	5	579.70	0.00	579.70	0.640600	371.36	11.98	359.38	202	202	1	85,088.42	56100	8508847	561.00
				111	78	2,852.72	1	5	570.54	0.00	570.54	0.640600	365.49	11.79	353.70	202	202	1	85,088.42	55213	8508847	552.13
				111	114	28,037.49	1	280	100.13	0.00	100.13	0.640600	64.15	2.07	62.08	204	204	1	29,413.20	9690	2941307	96.90
				111	116	3,216.56	1	280	11.49	0.00	11.49	0.640600	7.36	0.24	7.12	200	200	3	4,933.75	1112	493384	11.12

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				113	122	33,060.32	1	40	826.51	0.00	826.51	0.791380	654.08	21.11	632.98	146	146	4	50,398.47	82520	5039850	825.20
				113	123	76,323.10	1	20	3,816.16	0.00	3,816.16	0.754533	2,879.42	92.92	2,786.50	148	148	1	56,510.19	282551	5651015	2,825.51
																148	146	4	50,398.47	83711	5039850	837.11
				113	129	34,010.11	1	35	971.72	0.00	971.72	0.710799	690.70	22.29	668.41	146	146	1	35,173.04	94038	3517301	940.38
				113	130	457.96	1	35	13.08	0.00	13.08	0.717800	9.39		9.39	146	146	9	457.96	1308	45795	13.08
				113	139	49,883.86	2	245	407.22	0.00	407.22	0.801414	326.35	10.53	315.82	192	193	5	8,179.84	119	817980	1.19
																192	192	4	101,575.10	36056	10157504	360.56
																192	192	2	42,592.32	996	4259225	9.96
																192	190	4	321,497.82	3005	32149773	30.05
				113	140	524.41	2	245	4.28	0.00	4.28	0.807800	3.46		3.46	192	192	13	524.41	428	52438	4.28
				113	141	484.00	2	245	3.95	0.00	3.95	0.707800	2.80		2.80	192	192	12	484.00	395	48396	3.95
				113	142	42,751.19	6	3115	82.35	0.00	82.35	0.717800	59.11	1.91	57.20	192	192	2	42,592.32	7969	4259225	79.69
				113	143	24,198.36	6	3115	46.61	0.00	46.61	0.717800	33.46		33.46	192	192	3	151,622.40	4526	15162247	45.26
							TOPLAM		**67,090.70**	**0.00**	**67,090.70**		**46,900.97**	**1,511.74**	**45,389.22**							**64,894.48**
268	**ÖLMEZ**	Ayser	Hüseyin	106	29	627,493.29	7	168	26,145.55	0.00	26,145.55	0.750430	19,620.40	633.13	18,987.27	184	184	3	600,766.03	2526258	60076605	25,262.58
				113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	107	403.06	1	64	6.30	0.00	6.30	0.817800	5.15	0.17	4.98	147	149	1	48,048.89	694	4804881	6.94
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
							TOPLAM		**26,351.22**	**0.00**	**26,351.22**		**19,788.59**	**638.55**	**19,150.04**							**25,479.65**
269	**ÖLMEZ**	Barışcan	Bakır	109	1	260,257.84	21	512	10,674.64	0.00	10,674.64	0.688001	7,344.16	236.99	7,107.17	197	197	1	295,610.62	1009113	29561064	10,091.13
				110	1	42,105.21	21	512	1,726.97	0.00	1,726.97	0.807800	1,395.05	45.02	1,350.03	197	197	1	295,610.62	191684	29561064	1,916.84
				110	4	361,074.44	21	512	14,809.69	0.00	14,809.69	0.634758	9,400.57	303.34	9,097.23	198	198	1	355,747.45	1433655	35574745	14,336.55
				110	18	65,672.89	21	512	2,693.61	0.00	2,693.61	0.621910	1,675.19	54.06	1,621.13	201	201	2	92,760.21	260900	9276030	2,609.00
				111	66	34,362.00	21	512	1,409.38	0.00	1,409.38	0.640600	902.85	29.13	873.71	202	202	1	85,088.42	38597	8508847	385.97
																202	201	2	92,760.21	100088	9276030	1,000.88
																202	201	2	92,760.21	732	9276030	7.32

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				111	114	28,037.49	21	512	1,149.98	0.00	1,149.98	0.640600	736.67	23.77	712.90	204	204	1	29,413.20	111287	2941307	1,112.87
				111	116	3,216.56	21	512	131.93	0.00	131.93	0.640600	84.51	2.73	81.79	200	200	3	4,933.75	12767	493384	127.67
								TOPLAM	32,596.20	0.00	32,596.20		21,539.00	695.04	20,843.97							31,588.24
270	ÖLMEZ	Bülent	Musa	101	16	32,309.64	440	1584	8,974.90	0.00	8,974.90	0.787800	7,070.43	228.15	6,842.27	122	143	2	7,188.28	9111	718829	91.11
																122	128	2	31,787.55	23121	3178748	231.21
																122	128	2	31,787.55	1045	3178748	10.45
																122	127	3	4,761.48	35093	476158	350.93
																122	127	1	65,319.71	38274	6531971	382.74
																122	122	4	89,787.34	238854	8978730	2,388.54
																122	122	4	89,787.34	534680	8978730	5,346.80
				101	17	61,162.72	440	1584	16,989.64	0.00	16,989.64	0.782290	13,290.83	428.88	12,861.95	122	122	4	89,787.34	1643915	8978730	16,439.15
				105	5	23,186.59	1	1	23,186.59	0.00	23,186.59	0.817701	18,959.69	611.81	18,347.88	160	160	4	24,808.89	2243795	2480889	22,437.95
				110	4	361,074.44	321	448	258,716.28	0.00	258,716.28	0.634758	164,222.27	5,299.25	158,923.02	198	160	4	24,808.89	237094	2480889	2,370.94
																198	198	1	355,747.45	24739540	35574745	247,395.40
				110	18	65,672.89	321	448	47,055.80	0.00	47,055.80	0.621910	29,264.46	944.33	28,320.13	201	201	2	92,760.21	4557759	9276030	45,577.59
				111	24	20,875.26	1	2	10,437.63	0.00	10,437.63	0.630625	6,582.23	212.40	6,369.83	213	213	10	24,883.23	1010123	2488323	10,101.23
				111	25	30,432.55	1	2	15,216.28	0.00	15,216.28	0.633030	9,632.35	310.82	9,321.53	213	213	10	24,883.23	1478200	2488323	14,782.00
				113	4	32,266.73	5	18	8,962.98	0.00	8,962.98	0.787800	7,061.04	227.85	6,833.19	128	128	2	31,787.55	867376	3178748	8,673.76
				113	11	131,016.50	1	2	65,508.25	0.00	65,508.25	0.751784	49,248.04	1,589.17	47,658.87	128	128	3	62,351.37	1	1	62,351.37
								TOPLAM	455,048.35	0.00	455,048.35		305,331.34	9,852.66	295,478.68							438,931.17
271	ÖLMEZ	Cemal	Talip	101	16	32,309.64	20	2310	279.74	0.00	279.74	0.787800	220.38	7.11	213.27	122	143	2	7,188.28	1399	718829	13.99
																122	128	2	31,787.55	721	3178748	7.21
																122	127	1	65,319.71	1193	6531971	11.93
																122	122	4	89,787.34	7445	8978730	74.45
																122	122	4	89,787.34	16665	8978730	166.65
				101	17	61,162.72	20	2310	529.55	0.00	529.55	0.782290	414.26	13.37	400.89	122	122	4	89,787.34	51239	8978730	512.39
				101	18	3,153.91	864	78848	34.56	0.00	34.56	0.707293	24.44	0.79	23.66	122	122	4	89,787.34	3023	8978730	30.23

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				101	19	38,167.74	1056	25872	1,557.87	0.00	1,557.87	0.779351	1,214.13	39.18	1,174.95	127	127	1	65,319.71	154847	6531971	1,548.47
				101	20	27,690.72	192	22176	239.75	0.00	239.75	0.729149	174.81	5.64	169.17	127	127	1	65,319.71	22295	6531971	222.95
				101	28	68,127.16	20	1540	884.77	0.00	884.77	0.697800	617.39	19.92	597.47	126	127	3	4,761.48	5728	476158	57.28
																126	126	7	61,518.23	79894	6151829	798.94
				101	33	7,058.48	3	308	68.75	0.00	68.75	0.707800	48.66	1.57	47.09	143	143	2	7,188.28	6653	718829	66.53
				101	78	47,961.50	20	1540	622.88	0.00	622.88	0.665814	414.72	13.38	401.34	141	141	2	45,815.25	59352	4581524	593.52
				101	81	36,949.88	3	40	2,771.24	0.00	2,771.24	0.652699	1,808.79	58.37	1,750.42	141	141	4	88,938.38	272639	8893838	2,726.39
				101	82	38,524.94	620	138600	172.33	0.00	172.33	0.717800	123.70	3.99	119.71	149	149	1	48,048.89	16677	4804881	166.77
				101	112	36,328.80	36	3696	353.85	0.00	353.85	0.606687	214.68	6.93	207.75	150	150	6	34,399.78	34239	3439975	342.39
				101	140	59,567.70	3	308	580.20	0.00	580.20	0.707788	410.66	13.25	397.41	142	144	2	16,462.69	442	1646268	4.42
																142	142	5	23,953.67	23331	2395365	233.31
																142	142	5	23,953.67	15700	2395365	157.00
																142	142	1	15,340.76	14942	1534077	149.42
																142	141	2	45,815.25	1815	4581524	18.15
				102	6	83,415.14	24	1512	1,324.05	0.00	1,324.05	0.708588	938.21	30.27	907.93	161	161	20	106,737.59	126492	10673756	1,264.92
				102	7	109,013.27	1056	25872	4,449.52	0.00	4,449.52	0.672260	2,991.24	96.52	2,894.71	155	155	1	283,708.71	438159	28370863	4,381.59
				102	9	36,037.77	96	11088	312.02	0.00	312.02	0.693173	216.28	6.98	209.30	155	155	1	283,708.71	31681	28370863	316.81
				102	11	24,867.80	864	78848	272.50	0.00	272.50	0.651026	177.40	5.72	171.68	155	155	1	283,708.71	25986	28370863	259.86
				102	12	48,677.82	96	11088	421.45	0.00	421.45	0.595689	251.05	8.10	242.95	155	155	1	283,708.71	36775	28370863	367.75
				102	27	29,299.97	192	22176	253.68	0.00	253.68	0.768677	195.00	6.29	188.71	156	156	4	72,189.21	25533	7218940	255.33
				102	28	52,131.43	192	22176	451.35	0.00	451.35	0.718935	324.49	10.47	314.02	156	141	2	45,815.25	1434	4581524	14.34
																156	161	7	5,763.05	4990	576306	49.90
																156	156	4	72,189.21	36331	7218940	363.31
				102	29	74,744.91	20	1540	970.71	0.00	970.71	0.670946	651.30	21.02	630.28	155	155	1	283,708.71	95402	28370863	954.02
				105	2	47,880.90	620	138600	214.19	0.00	214.19	0.751177	160.89	5.19	155.70	157	157	2	45,300.67	20264	4530069	202.64
																157	156	4	72,189.21	329	7218940	3.29
																157	155	1	283,708.71	187	28370863	1.87

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				106	2	8,432.43	1056	25872	344.18	0.00	344.18	0.817800	281.47	9.08	272.39	157	157	4	11,197.50	23921	1119749	239.21
																157	158	1	2,299.66	9386	229962	93.86
				106	3	5,514.79	1056	25872	225.09	0.00	225.09	0.817800	184.08	5.94	178.14	157	157	4	11,197.50	21783	1119749	217.83
				106	6	35,428.34	24	1512	562.35	0.00	562.35	0.817800	459.89	14.84	445.05	159	159	2	32,858.69	52157	3285869	521.57
																159	200	3	4,933.75	2890	493384	28.90
				106	12	22,375.41	1	8	2,796.93	0.00	2,796.93	0.804414	2,249.89	72.60	2,177.29	183	183	2	20,655.90	269372	2065589	2,693.72
				106	14	1,988.06	24	1512	31.56	0.00	31.56	0.817700	25.80	0.83	24.97	188	188	1	69,002.04	3076	6900210	30.76
				106	20	6,561.24	1056	25872	267.81	0.00	267.81	0.817700	218.98	7.07	211.92	189	189	1	19,260.06	25916	1926003	259.16
				106	21	13,341.01	1056	25872	544.53	0.00	544.53	0.817711	445.27	14.37	430.90	189	189	1	19,260.06	52696	1926003	526.96
				106	29	627,493.29	23	378	38,180.81	0.00	38,180.81	0.750430	28,652.01	924.56	27,727.44	184	184	3	600,766.03	3689139	60076605	36,891.39
				106	30	58,627.94	96	11088	507.60	0.00	507.60	0.747097	379.23	12.24	366.99	186	186	2	452,116.61	46801	45211650	468.01
				106	31	64,894.40	20	1540	842.78	0.00	842.78	0.770865	649.67	20.96	628.71	186	186	2	452,116.61	80178	45211650	801.78
				106	32	72,983.13	1	8	9,122.89	0.00	9,122.89	0.772242	7,045.08	227.34	6,817.75	186	186	6	65,404.45	880228	6540448	8,802.28
				106	33	64,477.42	96	11088	558.25	0.00	558.25	0.803277	448.43	14.47	433.96	186	186	2	452,116.61	55341	45211650	553.41
				106	34	69,528.54	96	11088	601.98	0.00	601.98	0.713402	429.45	13.86	415.59	187	187	9	65,875.41	58394	6587545	583.94
				106	44	50,407.76	620	138600	225.49	0.00	225.49	0.716988	161.67	5.22	156.46	190	190	4	321,497.82	21063	32149773	210.63
				106	45	26,413.25	540	49280	289.43	0.00	289.43	0.717800	207.75	6.70	201.05	190	190	4	321,497.82	27066	32149773	270.66
				106	46	24,004.43	540	49280	263.04	0.00	263.04	0.716471	188.46	6.08	182.38	190	190	4	321,497.82	24552	32149773	245.52
				106	49	29,164.46	192	22176	252.51	0.00	252.51	0.707800	178.72	5.77	172.96	190	190	4	321,497.82	23284	32149773	232.84
				106	52	145,848.15	1056	25872	5,952.99	0.00	5,952.99	0.746556	4,444.23	143.41	4,300.82	190	190	4	321,497.82	579000	32149773	5,790.00
				108	4	182,711.20	1056	25872	7,457.60	0.00	7,457.60	0.787100	5,869.88	189.41	5,680.46	186	186	2	452,116.61	724417	45211650	7,244.17
				111	3	19,237.05	20	1540	249.83	0.00	249.83	0.823039	205.62	6.64	198.99	216	216	2	18,935.72	24177	1893569	241.77
				111	17	28,604.23	540	49280	313.44	0.00	313.44	0.728447	228.32	7.37	220.96	216	216	7	42,599.42	30956	4259933	309.56
				111	18	16,033.81	540	49280	175.70	0.00	175.70	0.677028	118.95	3.84	115.11	216	216	7	42,599.42	16127	4259933	161.27

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				111	20	21,653.89	20	5600	77.34	0.00	77.34	0.630600	48.77	1.57	47.19	214	214	3	38,619.83	7484	3861978	74.84
				111	21	17,821.76	1056	25872	727.42	0.00	727.42	0.630600	458.71	14.80	443.91	214	214	3	38,619.83	70395	3861978	703.95
				111	23	19,669.97	20	1540	255.45	0.00	255.45	0.630843	161.15	5.20	155.95	214	214	5	19,620.19	24716	1962018	247.16
				111	30	40,787.76	31	6930	182.46	0.00	182.46	0.636765	116.18	3.75	112.43	213	213	6	33,350.71	15414	3335076	154.14
																213	207	4	54,519.54	2223	5451968	22.23
				111	48	175,420.57	1	1	175,420.57	0.00	175,420.57	0.677631	118,870.35	3,835.80	115,034.55	211	211	2	166,466.81	1	1	166,466.81
																211	210	1	3,298.72	1	1	3,298.72
				111	54	8,914.72	40	1540	231.55	0.00	231.55	0.655377	151.75	4.90	146.86	207	207	4	54,519.54	22683	5451968	226.83
				111	55	42,267.09	40	1540	1,097.85	0.00	1,097.85	0.643614	706.59	22.80	683.79	207	207	4	54,519.54	105616	5451968	1,056.16
				111	56	66,603.29	33	64	34,342.32	0.00	34,342.32	0.645578	22,170.66	715.42	21,455.24	207	207	3	114,450.88	3320057	11445083	33,200.57
				111	57	51,647.99	4	7	29,513.14	0.00	29,513.14	0.644336	19,016.37	613.63	18,402.73	207	207	3	114,450.88	2847701	11445083	28,477.01
				111	59	18,463.37	1	7	2,637.62	0.00	2,637.62	0.396768	1,046.52	33.77	1,012.75	209	209	2	40,375.97	255724	4037604	2,557.24
				111	60	24,343.59	1	7	3,477.66	0.00	3,477.66	0.395616	1,375.81	44.40	1,331.42	209	209	2	40,375.97	336188	4037604	3,361.88
				111	61	34,355.29	1	7	4,907.90	0.00	4,907.90	0.395048	1,938.86	62.56	1,876.29	208	208	1	63,421.62	473793	6342165	4,737.93
				111	63	1,962.81	1	7	280.40	0.00	280.40	0.388080	108.82	3.51	105.31	209	209	2	40,375.97	26590	4037604	265.90
				111	64	173.76	1	7	24.82	0.00	24.82	0.388080	9.63	0.31	9.32	208	201	2	92,760.21	1500	9276030	15.00
				111	65	30,220.87	1	7	4,317.27	0.00	4,317.27	0.390904	1,687.64	54.46	1,633.18	208	208	1	63,421.62	412403	6342165	4,124.03
				113	4	32,266.73	2	231	279.37	0.00	279.37	0.787800	220.08	7.10	212.98	128	128	2	31,787.55	27035	3178748	270.35
				113	13	12,747.84	1	7	1,821.12	0.00	1,821.12	0.697800	1,270.78	41.01	1,229.77	129	129	1	11,720.34	167433	1172036	1,674.33
																129	197	1	295,610.62	8721	29561064	87.21
				113	14	9,630.29	2	49	393.07	0.00	393.07	0.697800	274.29	8.85	265.44	129	144	6	17,309.60	2267	1730958	22.67
																129	129	2	8,400.59	34288	840063	342.88
																129	127	1	65,319.71	1036	6531971	10.36
				113	31	18,327.87	2	49	748.08	0.00	748.08	0.797800	596.82	19.26	577.56	196	196	2	18,391.69	72394	1839169	723.94
				113	36	18,934.86	3	32	1,775.14	0.00	1,775.14	0.797800	1,416.21	45.70	1,370.51	145	145	5	19,556.29	171786	1955628	1,717.86
				113	41	10,335.27	31	6930	46.23	0.00	46.23	0.807800	37.35	1.21	36.14	145	145	3	10,492.65	4474	1049268	44.74

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				113	44	14,203.56	620	138600	63.54	0.00	63.54	0.805101	51.15	1.65	49.50	196	207	4	54,519.54	329	5451968	3.29
																196	196	5	12,494.10	5589	1249406	55.89
																196	196	2	18,391.69	293	1839169	2.93
				113	49	16,542.66	2	49	675.21	0.00	675.21	0.704337	475.58	15.35	460.23	144	144	2	16,462.69	65344	1646268	653.44
				113	50	30,585.47	1	7	4,369.35	0.00	4,369.35	0.707582	3,091.68	99.76	2,991.91	144	144	1	29,598.78	422840	2959880	4,228.40
				113	54	850.46	1	7	121.49	0.00	121.49	0.707800	85.99	2.77	83.22	146	146	1	35,173.04	11708	3517301	117.08
				113	58	17,312.85	1	280	61.83	0.00	61.83	0.807800	49.95	1.61	48.34	144	144	6	17,309.60	5984	1730958	59.84
				113	65	12,324.01	1	280	44.01	0.00	44.01	0.804664	35.42	1.14	34.27	195	195	1	12,840.76	4260	1284078	42.60
				113	79	9,239.74	120	12460	88.99	0.00	88.99	0.708138	63.01	2.03	60.98	194	145	3	10,492.65	473	1049268	4.73
																194	207	4	54,519.54	1838	5451968	18.38
																194	195	1	12,840.76	880	1284078	8.80
																194	194	2	5,600.92	5394	560096	53.94
				113	104	8,301.99	20	5600	29.65	0.00	29.65	0.817800	24.25	0.78	23.47	193	193	5	8,179.84	2869	817980	28.69
				113	107	403.06	1	8	50.38	0.00	50.38	0.817800	41.20	1.33	39.87	147	149	1	48,048.89	5555	4804881	55.55
				113	109	1,299.68	620	138600	5.81	0.00	5.81	0.817800	4.75	0.15	4.60	147	149	1	48,048.89	641	4804881	6.41
				113	110	3,545.50	256	11088	81.86	0.00	81.86	0.817800	66.94	2.16	64.78	148	148	3	25,618.50	7922	2561838	79.22
				113	111	5,485.87	768	33264	126.66	0.00	126.66	0.817800	103.58	3.34	100.24	148	148	3	25,618.50	12257	2561838	122.57
				113	112	4,111.62	256	11088	94.93	0.00	94.93	0.817800	77.63	2.51	75.13	148	148	3	25,618.50	9187	2561838	91.87
				113	116	5,352.68	1	8	669.09	0.00	669.09	0.817800	547.18	17.66	529.52	148	148	5	6,254.71	64749	625479	647.49
				113	117	1,110.59	1	7	158.66	0.00	158.66	0.817800	129.75	4.19	125.56	148	148	5	6,254.71	15354	625479	153.54
				113	119	5,480.58	1	7	782.94	0.00	782.94	0.817800	640.29	20.66	619.63	148	148	7	5,750.80	75768	575087	757.68
				113	120	4,819.80	30	3080	46.95	0.00	46.95	0.817800	38.39	1.24	37.15	148	148	3	25,618.50	4543	2561838	45.43
				113	121	11,317.43	20	5600	40.42	0.00	40.42	0.817800	33.05	1.07	31.99	148	148	3	25,618.50	2652	2561838	26.52
																148	147	1	3,526.08	1259	352606	12.59
				113	122	33,060.32	1	8	4,132.54	0.00	4,132.54	0.791380	3,270.41	105.53	3,164.88	146	146	4	50,398.47	412601	5039850	4,126.01
				113	129	34,010.11	1	7	4,858.59	0.00	4,858.59	0.710799	3,453.48	111.44	3,342.04	146	146	1	35,173.04	470191	3517301	4,701.91

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				113	139	49,883.86	2	49	2,036.08	0.00	2,036.08	0.801414	1,631.74	52.65	1,579.09	192	193	5	8,179.84	595	817980	5.95
																192	192	4	101,575.10	180281	10157504	1,802.81
																192	192	2	42,592.32	4982	4259225	49.82
																192	190	4	321,497.82	15027	32149773	150.27
				113	142	42,751.19	6	623	411.73	0.00	411.73	0.717800	295.54	9.54	286.00	192	192	2	42,592.32	39844	4259225	398.44
				113	143	24,198.36	6	623	233.05	0.00	233.05	0.717800	167.28		167.28	192	192	3	151,622.40	22631	15162247	226.31
							TOPLAM		**368,272.25**	**0.00**	**368,272.25**		**250,726.94**	**8,085.25**	**242,641.70**							**356,380.45**
272	**ÖLMEZ**	Cengiz	Veli	111	101	2,962.04	1	1	2,962.04	0.00	2,962.04	0.640600	1,897.48	61.23	1,836.25	202	202	17	2,866.46	1	1	2,866.46
							TOPLAM		**2,962.04**	**0.00**	**2,962.04**		**1,897.48**	**61.23**	**1,836.25**							**2,866.46**
565	**ÖLMEZ**	Cuma		113	124	8,476.13	1	8	1,059.52	0.00	1,059.52	0.747421	791.90	25.55	766.35	148	148	2	7,830.83	97885	783080	978.85
							TOPLAM		**1,059.52**	**0.00**	**1,059.52**		**791.90**	**25.55**	**766.35**							**978.85**
274	**ÖLMEZ**	Daver Erdem	Fikri	101	115	22,194.54	3	20	3,329.18	0.00	3,329.18	0.645534	2,149.10	69.35	2,079.75	151	150	2	18,656.93	317469	1865693	3,174.69
				101	117	34,091.48	157	2400	2,230.15	0.00	2,230.15	0.689006	1,536.59	49.58	1,487.00	151	151	7	62,741.92	215009	6274193	2,150.09
				102	3	18,304.47	1	15	1,220.30	0.00	1,220.30	0.658842	803.98	25.94	778.04	153	153	4	17,097.10	113981	1709712	1,139.81
							TOPLAM		**6,779.63**	**0.00**	**6,779.63**		**4,489.67**	**144.88**	**4,344.79**							**6,464.58**
275	**ÖLMEZ**	Deniz	Cengiz	106	35	17,212.28	3	28	1,844.17	0.00	1,844.17	0.707800	1,305.31	42.12	1,263.18	186	187	5	47,612.86	178466	4761280	1,784.66
				106	38	19,786.08	3	28	2,119.94	0.00	2,119.94	0.707800	1,500.49	48.42	1,452.07	187	187	5	47,612.86	205153	4761280	2,051.53
							TOPLAM		**3,964.11**	**0.00**	**3,964.11**		**2,805.80**	**90.54**	**2,715.26**							**3,836.19**
276	**ÖLMEZ**	Derya	Cengiz	101	16	32,309.64	2	8085	7.99	0.00	7.99	0.787800	6.30	0.20	6.09	122	143	2	7,188.28	40	718829	0.40
																122	128	2	31,787.55	21	3178748	0.21
																122	127	1	65,319.71	34	6531971	0.34
																122	122	4	89,787.34	213	8978730	2.13
																122	122	4	89,787.34	476	8978730	4.76
				101	17	61,162.72	2	8085	15.13	0.00	15.13	0.782290	11.84	0.38	11.45	122	122	4	89,787.34	1464	8978730	14.64
				101	18	3,153.91	27	86240	0.99	0.00	0.99	0.707293	0.70	0.02	0.68	122	122	4	89,787.34	86	8978730	0.86
				101	19	38,167.74	2	1715	44.51	0.00	44.51	0.779351	34.69	1.12	33.57	127	127	1	65,319.71	4424	6531971	44.24

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				101	20	27,690.72	2	8085	6.85	0.00	6.85	0.729149	4.99	0.16	4.83	127	127	1	65,319.71	637	6531971	6.37
				101	28	68,127.16	1	2695	25.28	0.00	25.28	0.697800	17.64	0.57	17.07	126	127	3	4,761.48	164	476158	1.64
																126	126	7	61,518.23	2283	6151829	22.83
				101	30	48,839.84	1	280	174.43	0.00	174.43	0.697800	121.72	3.93	117.79	126	146	1	35,173.04	514	3517301	5.14
																126	126	6	49,138.61	16356	4913853	163.56
				101	32	3,011.89	1	280	10.76	0.00	10.76	0.707800	7.61	0.25	7.37	143	143	1	2,914.70	1041	291471	10.41
				101	33	7,058.48	3	10780	1.96	0.00	1.96	0.707800	1.39	0.04	1.35	143	143	2	7,188.28	190	718829	1.90
				101	34	463.57	3	10780	0.13	0.00	0.13	0.707800	0.09		0.09	220	220	1	73,941.60	13	7394160	0.13
				101	73	3,453.07	1	280	12.33	0.00	12.33	0.697800	8.61	0.28	8.33	130	126	6	49,138.61	1193	4913853	11.93
				101	77	377.31	3	10780	0.11	0.00	0.11	0.707800	0.07		0.07	220	220	1	73,941.60	10	7394160	0.10
				101	78	47,961.50	1	2695	17.80	0.00	17.80	0.665814	11.85	0.38	11.47	141	141	2	45,815.25	1696	4581524	16.96
				101	80	57,958.05	3	280	620.98	0.00	620.98	0.633436	393.35	12.69	380.66	141	141	4	88,938.38	59290	8893838	592.90
				101	81	36,949.88	1	200	184.75	0.00	184.75	0.652699	120.59	3.89	116.69	141	141	4	88,938.38	18176	8893838	181.76
				101	82	38,524.94	31	242550	4.92	0.00	4.92	0.717800	3.53	0.11	3.42	149	149	1	48,048.89	476	4804881	4.76
				101	112	36,328.80	3	10780	10.11	0.00	10.11	0.606687	6.13	0.20	5.94	150	150	6	34,399.78	978	3439975	9.78
				101	140	59,567.70	3	10780	16.58	0.00	16.58	0.707788	11.73	0.38	11.35	142	144	2	16,462.69	13	1646268	0.13
																142	142	5	23,953.67	449	2395365	4.49
																142	142	5	23,953.67	667	2395365	6.67
																142	142	1	15,340.76	427	1534077	4.27
																142	141	2	45,815.25	52	4581524	0.52
				101	141	846.81	3	10780	0.24	0.00	0.24	0.707800	0.17		0.17	142	142	2	846.81	24	84684	0.24
				101	142	718.24	3	10780	0.20	0.00	0.20	0.707800	0.14		0.14	142	142	3	718.24	20	71827	0.20
				102	6	83,415.14	1	2205	37.83	0.00	37.83	0.708588	26.81	0.86	25.94	161	187	5	47,612.86	3665	4761280	36.65
				102	7	109,013.27	2	1715	127.13	0.00	127.13	0.672260	85.46	2.76	82.71	155	155	1	283,708.71	12519	28370863	125.19
				102	9	36,037.77	2	8085	8.91	0.00	8.91	0.693173	6.18	0.20	5.98	155	155	1	283,708.71	905	28370863	9.05
				102	11	24,867.80	27	86240	7.79	0.00	7.79	0.651026	5.07	0.16	4.91	155	155	1	283,708.71	742	28370863	7.42
				102	12	48,677.82	2	8085	12.04	0.00	12.04	0.595689	7.17	0.23	6.94	155	155	1	283,708.71	1051	28370863	10.51

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				102	27	29,299.97	2	8085	7.25	0.00	7.25	0.768677	5.57	0.18	5.39	156	156	4	72,189.21	730	7218940	7.30
				102	28	52,131.43	2	8085	12.90	0.00	12.90	0.718935	9.27	0.30	8.97	156	141	2	45,815.25	41	4581524	0.41
																156	161	7	5,763.05	143	576306	1.43
																156	156	4	72,189.21	1038	7218940	10.38
				102	29	74,744.91	1	2695	27.73	0.00	27.73	0.670946	18.61	0.60	18.01	155	155	1	283,708.71	2726	28370863	27.26
				102	31	108,189.87	1	280	386.39	0.00	386.39	0.717787	277.35	8.95	268.40	161	161	20	106,737.59	37393	10673756	373.93
				105	2	47,880.90	31	242550	6.12	0.00	6.12	0.751177	4.60	0.15	4.45	157	157	2	45,300.67	579	4530069	5.79
																157	156	4	72,189.21	9	7218940	0.09
																157	155	1	283,708.71	5	28370863	0.05
				105	6	80,497.51	1	280	287.49	0.00	287.49	0.741196	213.09	6.88	206.21	160	160	5	78,488.64	27849	7848864	278.49
				106	2	8,432.43	2	1715	9.83	0.00	9.83	0.817800	8.04	0.26	7.78	157	157	4	11,197.50	683	1119749	6.83
																157	158	1	2,299.66	268	229962	2.68
				106	3	5,514.79	2	1715	6.43	0.00	6.43	0.817800	5.26	0.17	5.09	157	157	4	11,197.50	622	1119749	6.22
				106	6	35,428.34	1	2205	16.07	0.00	16.07	0.817800	13.14	0.42	12.72	159	159	2	32,858.69	1490	3285869	14.90
																159	200	3	4,933.75	83	493384	0.83
				106	8	22,400.44	1	280	80.00	0.00	80.00	0.817800	65.43	2.11	63.31	159	187	5	47,612.86	1272	4761280	12.72
																159	159	3	18,594.91	6641	1859491	66.41
				106	12	22,375.41	1	280	79.91	0.00	79.91	0.804414	64.28	2.07	62.21	183	183	2	20,655.90	7696	2065589	76.96
				106	13	39,459.27	1	280	140.93	0.00	140.93	0.809263	114.05	3.68	110.37	188	188	1	69,002.04	13594	6900210	135.94
				106	14	1,988.06	1	2205	0.90	0.00	0.90	0.817700	0.74	0.02	0.71	188	188	1	69,002.04	88	6900210	0.88
				106	15	30,482.79	1	280	108.87	0.00	108.87	0.817700	89.02	2.87	86.15	188	188	1	69,002.04	10611	6900210	106.11
				106	20	6,561.24	2	1715	7.65	0.00	7.65	0.817700	6.26	0.20	6.05	189	189	1	19,260.06	740	1926003	7.40
				106	21	13,341.01	2	1715	15.56	0.00	15.56	0.817711	12.72	0.41	12.31	189	189	1	19,260.06	1506	1926003	15.06
				106	25	48,215.43	2	735	131.20	0.00	131.20	0.765434	100.42	3.24	97.18	183	187	5	47,612.86	1290	4761280	12.90
																183	182	2	5,813.61	1582	581364	15.82
																183	183	7	37,019.29	9820	3701935	98.20
				106	29	627,493.29	2	735	1,707.46	0.00	1,707.46	0.750430	1,281.33	41.35	1,239.98	184	184	3	600,766.03	164980	60076605	1,649.80

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				106	30	58,627.94	2	8085	14.50	0.00	14.50	0.747097	10.84	0.35	10.49	186	186	2	452,116.61	1337	45211650	13.37
				106	31	64,894.40	2	2695	48.16	0.00	48.16	0.770865	37.12	1.20	35.93	186	186	2	452,116.61	4582	45211650	45.82
				106	32	72,983.13	1	140	521.31	0.00	521.31	0.772242	402.58	12.99	389.59	186	187	5	47,612.86	55042	4761280	550.42
				106	33	64,477.42	2	8085	15.95	0.00	15.95	0.803277	12.81	0.41	12.40	186	186	2	452,116.61	1581	45211650	15.81
				106	34	69,528.54	2	8085	17.20	0.00	17.20	0.713402	12.27	0.40	11.87	187	187	9	65,875.41	1668	6587545	16.68
				106	35	17,212.28	3	28	1,844.17	0.00	1,844.17	0.707800	1,305.31	42.12	1,263.18	186	187	5	47,612.86	178466	4761280	1,784.66
				106	38	19,786.08	3	28	2,119.94	0.00	2,119.94	0.707800	1,500.49	48.42	1,452.07	187	187	5	47,612.86	205153	4761280	2,051.53
				106	44	50,407.76	31	121275	12.89	0.00	12.89	0.716988	9.24	0.30	8.94	190	190	4	321,497.82	1204	32149773	12.04
				106	45	26,413.25	27	43120	16.54	0.00	16.54	0.717800	11.87	0.38	11.49	190	190	4	321,497.82	1547	32149773	15.47
				106	46	24,004.43	27	86240	7.52	0.00	7.52	0.716471	5.38	0.17	5.21	190	190	4	321,497.82	701	32149773	7.01
				106	49	29,164.46	4	8085	14.43	0.00	14.43	0.707800	10.21	0.33	9.88	190	190	4	321,497.82	1331	32149773	13.31
				106	52	145,848.15	4	1715	340.17	0.00	340.17	0.746556	253.96	8.19	245.76	190	190	4	321,497.82	33086	32149773	330.86
				107	1	194,150.86	2	735	528.30	0.00	528.30	0.751490	397.01	12.81	384.20	184	184	5	133,618.03	36359	13361809	363.59
																184	186	5	49,246.83	14729	4924688	147.29
				108	4	182,711.20	4	1715	426.15	0.00	426.15	0.787100	335.42	10.82	324.60	186	186	2	452,116.61	41395	45211650	413.95
				109	1	260,257.84	1	1960	132.78	0.00	132.78	0.688001	91.36	2.95	88.41	197	197	1	295,610.62	12553	29561064	125.53
				110	1	42,105.21	1	1960	21.48	0.00	21.48	0.807800	17.35	0.56	16.79	197	197	1	295,610.62	2384	29561064	23.84
				110	4	361,074.44	1	1960	184.22	0.00	184.22	0.634758	116.94	3.77	113.16	198	198	1	355,747.45	17834	35574745	178.34
				110	5	1,106.33	1	1960	0.56	0.00	0.56	0.640601	0.36	0.01	0.35	198	187	5	47,612.86	49	4761280	0.49
				110	12	14,228.19	1	1960	7.26	0.00	7.26	0.635599	4.61	0.15	4.47	198	187	5	47,612.86	631	4761280	6.31
				110	14	5,573.21	1	1960	2.84	0.00	2.84	0.630600	1.79	0.06	1.74	201	187	5	47,612.86	245	4761280	2.45
				110	18	65,672.89	1	1960	33.51	0.00	33.51	0.621910	20.84	0.67	20.17	201	201	2	92,760.21	3245	9276030	32.45
				111	3	19,237.05	1	2695	7.14	0.00	7.14	0.823039	5.87	0.19	5.69	216	216	2	18,935.72	691	1893569	6.91
				111	17	28,604.23	27	43120	17.91	0.00	17.91	0.728447	13.05	0.42	12.63	216	216	7	42,599.42	1769	4259933	17.69

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				111	18	16,033.81	27	86240	5.02	0.00	5.02	0.677028	3.40	0.11	3.29	216	216	7	42,599.42	461	4259933	4.61
				111	19	23,341.06	1	280	83.36	0.00	83.36	0.634642	52.90	1.71	51.20	215	215	2	22,342.98	8062	2234294	80.62
				111	20	21,653.89	1	9800	2.21	0.00	2.21	0.630600	1.39	0.04	1.35	214	214	3	38,619.83	214	3861978	2.14
				111	21	17,821.76	2	1715	20.78	0.00	20.78	0.630600	13.11	0.42	12.68	214	214	3	38,619.83	2011	3861978	20.11
				111	22	20,587.94	46	24255	39.05	0.00	39.05	0.630600	24.62	0.79	23.83	214	187	5	47,612.86	3366	4761280	33.66
				111	23	19,669.97	2	2695	14.60	0.00	14.60	0.630843	9.21	0.30	8.91	214	214	5	19,620.19	1412	1962018	14.12
				111	30	40,787.76	31	121275	10.43	0.00	10.43	0.636765	6.64	0.21	6.42	213	213	6	33,350.71	881	3335076	8.81
																213	207	4	54,519.54	127	5451968	1.27
				111	54	8,914.72	1	2695	3.31	0.00	3.31	0.655377	2.17	0.07	2.10	207	207	4	54,519.54	324	5451968	3.24
				111	55	42,267.09	1	2695	15.68	0.00	15.68	0.643614	10.09	0.33	9.77	207	207	4	54,519.54	1509	5451968	15.09
				111	56	66,603.29	1	280	237.87	0.00	237.87	0.645578	153.56	4.96	148.61	207	207	3	114,450.88	22996	11445083	229.96
				111	57	51,647.99	1	245	210.81	0.00	210.81	0.644336	135.83	4.38	131.45	207	207	3	114,450.88	20341	11445083	203.41
				111	59	18,463.37	1	245	75.36	0.00	75.36	0.396768	29.90	0.96	28.94	209	187	5	47,612.86	4088	4761280	40.88
				111	60	24,343.59	2	245	198.72	0.00	198.72	0.395616	78.62	2.54	76.08	209	187	5	47,612.86	10749	4761280	107.49
				111	61	34,355.29	2	245	280.45	0.00	280.45	0.395048	110.79	3.58	107.22	208	187	5	47,612.86	15148	4761280	151.48
				111	63	1,962.81	2	245	16.02	0.00	16.02	0.388080	6.22	0.20	6.02	209	187	5	47,612.86	850	4761280	8.50
				111	64	173.76	1	245	0.71	0.00	0.71	0.388080	0.28	0.01	0.27	208	187	5	47,612.86	38	4761280	0.38
				111	65	30,220.87	2	245	246.70	0.00	246.70	0.390904	96.44	3.11	93.32	208	187	5	47,612.86	13185	4761280	131.85
				111	66	34,362.00	1	1960	17.53	0.00	17.53	0.640600	11.23	0.36	10.87	202	202	1	85,088.42	480	8508847	4.80
																202	201	2	92,760.21	1245	9276030	12.45
																202	201	2	92,760.21	9	9276030	0.09
				111	74	2,027.47	1	35	57.93	0.00	57.93	0.640600	37.11	1.20	35.91	202	202	1	85,088.42	5606	8508847	56.06
				111	75	2,898.52	1	35	82.81	0.00	82.81	0.640600	53.05	1.71	51.34	202	202	1	85,088.42	8014	8508847	80.14
				111	78	2,852.72	1	35	81.51	0.00	81.51	0.640600	52.21	1.68	50.53	202	202	1	85,088.42	7888	8508847	78.88
				111	114	28,037.49	1	1960	14.30	0.00	14.30	0.640600	9.16	0.30	8.87	204	204	1	29,413.20	1384	2941307	13.84

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				111	116	3,216.56	1	1960	1.64	0.00	1.64	0.640600	1.05	0.03	1.02	200	200	3	4,933.75	159	493384	1.59
				113	4	32,266.73	2	8085	7.98	0.00	7.98	0.787800	6.29	0.20	6.09	128	128	2	31,787.55	772	3178748	7.72
				113	13	12,747.84	1	245	52.03	0.00	52.03	0.697800	36.31	1.17	35.14	129	129	1	11,720.34	4784	1172036	47.84
																129	197	1	295,610.62	249	29561064	2.49
				113	44	14,203.56	31	242550	1.82	0.00	1.82	0.805101	1.46	0.05	1.41	196	207	4	54,519.54	9	5451968	0.09
																196	196	5	12,494.10	160	1249406	1.60
																196	196	2	18,391.69	8	1839169	0.08
				113	65	12,324.01	1	9800	1.26	0.00	1.26	0.804664	1.01	0.03	0.98	195	195	1	12,840.76	122	1284078	1.22
				113	79	9,239.74	6	21805	2.54	0.00	2.54	0.708138	1.80	0.06	1.74	194	145	3	10,492.65	14	1049268	0.14
																194	207	4	54,519.54	53	5451968	0.53
																194	194	2	5,600.92	154	560096	1.54
																194	195	1	12,840.76	25	1284078	0.25
				113	99	15,897.53	1	245	64.89	0.00	64.89	0.717800	46.58	1.50	45.07	146	146	3	17,668.36	6279	1766832	62.79
				113	103	7,407.20	1	280	26.45	0.00	26.45	0.817800	21.63	0.70	20.94	193	187	8	20,259.39	2850	2025937	28.50
																193	194	1	48,654.23	103	4865433	1.03
				113	104	8,301.99	1	9800	0.85	0.00	0.85	0.817800	0.69	0.02	0.67	193	193	5	8,179.84	82	817980	0.82
				113	107	403.06	1	280	1.44	0.00	1.44	0.817800	1.18	0.04	1.14	147	149	1	48,048.89	159	4804881	1.59
				113	109	1,299.68	31	242550	0.17	0.00	0.17	0.817800	0.14	0.00	0.13	147	149	1	48,048.89	18	4804881	0.18
				113	110	3,545.50	16	24255	2.34	0.00	2.34	0.817800	1.91	0.06	1.85	148	148	3	25,618.50	226	2561838	2.26
				113	111	5,485.87	16	24255	3.62	0.00	3.62	0.817800	2.96	0.10	2.86	148	148	3	25,618.50	350	2561838	3.50
				113	112	4,111.62	16	24255	2.71	0.00	2.71	0.817800	2.22	0.07	2.15	148	148	3	25,618.50	262	2561838	2.62
				113	116	5,352.68	1	140	38.23	0.00	38.23	0.817800	31.27	1.01	30.26	148	148	5	6,254.71	3700	625479	37.00
				113	117	1,110.59	1	245	4.53	0.00	4.53	0.817800	3.71	0.12	3.59	148	148	5	6,254.71	439	625479	4.39
				113	119	5,480.58	2	245	44.74	0.00	44.74	0.817800	36.59	1.18	35.41	148	148	7	5,750.80	4330	575087	43.30
				113	120	4,819.80	3	10780	1.34	0.00	1.34	0.817800	1.10	0.04	1.06	148	148	3	25,618.50	130	2561838	1.30
				113	121	11,317.43	1	9800	1.15	0.00	1.15	0.817800	0.94	0.03	0.91	148	148	3	25,618.50	76	2561838	0.76

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																	148	147	1	3,526.08	36	352606	0.36
				113	122	33,060.32	1	280	118.07	0.00	118.07	0.791380	93.44	3.02	90.43	146	146	4	50,398.47	11789	5039850	117.89
				113	123	76,323.10	1	140	545.17	0.00	545.17	0.754533	411.35	13.27	398.07	148	148	1	56,510.19	40364	5651015	403.64
																148	146	4	50,398.47	11959	5039850	119.59
				113	129	34,010.11	1	245	138.82	0.00	138.82	0.710799	98.67	3.18	95.49	146	146	1	35,173.04	13434	3517301	134.34
				113	130	457.96	1	245	1.87	0.00	1.87	0.717800	1.34		1.34	146	146	9	457.96	187	45795	1.87
				113	139	49,883.86	2	1715	58.17	0.00	58.17	0.801414	46.62	1.50	45.12	192	193	5	8,179.84	17	817980	0.17
																192	192	2	42,592.32	142	4259225	1.42
																192	192	4	101,575.10	5151	10157504	51.51
																192	190	4	321,497.82	429	32149773	4.29
				113	140	524.41	2	1715	0.61	0.00	0.61	0.807800	0.49		0.49	192	192	13	524.41	61	52438	0.61
				113	141	484.00	2	1715	0.56	0.00	0.56	0.707800	0.40		0.40	192	192	12	484.00	56	48396	0.56
				113	142	42,751.19	6	21805	11.76	0.00	11.76	0.717800	8.44	0.27	8.17	192	192	2	42,592.32	1138	4259225	11.38
				113	143	24,198.36	6	21805	6.66	0.00	6.66	0.717800	4.78		4.78	192	192	3	151,622.40	647	15162247	6.47
								TOPLAM	**13,573.96**	**0.00**	**13,573.96**		**9,521.99**	**307.02**	**9,214.97**								**12,826.81**
277	**ÖLMEZ**	Fatma	Veli	101	33	7,058.48	3	1540	13.75	0.00	13.75	0.707800	9.73	0.31	9.42	143	143	2	7,188.28	1331	718829	13.31
				101	34	463.57	3	1540	0.90	0.00	0.90	0.707800	0.64		0.64	220	220	1	73,941.60	89	7394160	0.89
				101	77	377.31	3	1540	0.74	0.00	0.74	0.707800	0.52		0.52	220	220	1	73,941.60	72	7394160	0.72
				101	140	59,567.70	3	1540	116.04	0.00	116.04	0.707788	82.13	2.65	79.48	142	144	2	16,462.69	88	1646268	0.88
																142	142	5	23,953.67	4666	2395365	46.66
																142	142	5	23,953.67	3140	2395365	31.40
																142	142	1	15,340.76	2988	1534077	29.88
																142	141	2	45,815.25	363	4581524	3.63
				101	141	846.81	3	1540	1.65	0.00	1.65	0.707800	1.17		1.17	142	142	2	846.81	165	84684	1.65
				101	142	718.24	3	1540	1.40	0.00	1.40	0.707800	0.99		0.99	142	142	3	718.24	140	71827	1.40
				106	12	22,375.41	1	40	559.39	0.00	559.39	0.804414	449.98	14.52	435.46	183	183	2	20,655.90	53875	2065589	538.75
				110	12	14,228.19	1	280	50.81	0.00	50.81	0.635599	32.30	1.04	31.26	198	198	1	355,747.45	4926	35574745	49.26
				110	14	5,573.21	1	280	19.90	0.00	19.90	0.630600	12.55	0.41	12.15	201	201	2	92,760.21	1955	9276030	19.55
				113	13	12,747.84	1	35	364.22	0.00	364.22	0.697800	254.16	8.20	245.95	129	129	1	11,720.34	33487	1172036	334.87

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																129	197	1	295,610.62	1744	29561064	17.44
				113	44	14,203.56	31	34650	12.71	0.00	12.71	0.805101	10.23	0.33	9.90	196	207	4	54,519.54	66	5451968	0.66
																196	196	5	12,494.10	1118	1249406	11.18
																196	196	2	18,391.69	59	1839169	0.59
				113	65	12,324.01	1	1400	8.80	0.00	8.80	0.804664	7.08	0.23	6.85	195	195	1	12,840.76	852	1284078	8.52
				113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	103	7,407.20	1	40	185.18	0.00	185.18	0.817800	151.44	4.89	146.55	193	187	8	20,259.39	19951	2025937	199.51
																193	194	1	48,654.23	718	4865433	7.18
				113	107	403.06	1	64	6.30	0.00	6.30	0.817800	5.15	0.17	4.98	147	149	1	48,048.89	694	4804881	6.94
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
				113	142	42,751.19	6	3115	82.35	0.00	82.35	0.717800	59.11	1.91	57.20	192	192	2	42,592.32	7969	4259225	79.69
				113	143	24,198.36	6	3115	46.61	0.00	46.61	0.717800	33.46		33.46	192	192	3	151,622.40	4526	15162247	45.26
							TOPLAM		**1,670.12**	**0.00**	**1,670.12**		**1,273.68**	**39.91**	**1,233.77**								**1,659.94**
278	**ÖLMEZ**	Feyzi	Mehmet Ali	101	16	32,309.64	1	924	34.97	0.00	34.97	0.787800	27.55	0.89	26.66	122	143	2	7,188.28	175	718829	1.75
																122	128	2	31,787.55	90	3178748	0.90
																122	127	1	65,319.71	149	6531971	1.49
																122	122	4	89,787.34	931	8978730	9.31
																122	122	4	89,787.34	2083	8978730	20.83
				101	17	61,162.72	1	924	66.19	0.00	66.19	0.782290	51.78	1.67	50.11	122	122	4	89,787.34	6405	8978730	64.05
				101	18	3,153.91	27	19712	4.32	0.00	4.32	0.707293	3.06	0.10	2.96	122	122	4	89,787.34	378	8978730	3.78
				101	19	38,167.74	1	196	194.73	0.00	194.73	0.779351	151.77	4.90	146.87	127	127	1	65,319.71	19356	6531971	193.56
				101	20	27,690.72	1	924	29.97	0.00	29.97	0.729149	21.85	0.71	21.15	127	127	1	65,319.71	2787	6531971	27.87
				101	28	68,127.16	1	616	110.60	0.00	110.60	0.697800	77.17	2.49	74.68	126	127	3	4,761.48	716	476158	7.16
																126	126	7	61,518.23	9987	6151829	99.87
				101	30	48,839.84	1	64	763.12	0.00	763.12	0.697800	532.51	17.18	515.32	126	146	1	35,173.04	2250	3517301	22.50
																126	126	6	49,138.61	71558	4913853	715.58
				101	32	3,011.89	1	64	47.06	0.00	47.06	0.707800	33.31	1.07	32.23	143	143	1	2,914.70	4554	291471	45.54

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				101	33	7,058.48	3	1232	17.19	0.00	17.19	0.707800	12.17	0.39	11.77	143	143	2	7,188.28	1663	718829	16.63
				101	34	463.57	3	1232	1.13	0.00	1.13	0.707800	0.80		0.80	220	220	1	73,941.60	111	7394160	1.11
				101	73	3,453.07	1	64	53.95	0.00	53.95	0.697800	37.65	1.21	36.43	130	126	6	49,138.61	5221	4913853	52.21
				101	77	377.31	3	1232	0.92	0.00	0.92	0.707800	0.65		0.65	220	220	1	73,941.60	90	7394160	0.90
				101	78	47,961.50	1	308	155.72	0.00	155.72	0.665814	103.68	3.35	100.33	141	141	2	45,815.25	14838	4581524	148.38
				101	80	57,958.05	1	64	905.59	0.00	905.59	0.633436	573.64	18.51	555.13	141	141	4	88,938.38	86464	8893838	864.64
				101	81	36,949.88	1	32	1,154.68	0.00	1,154.68	0.652699	753.66	24.32	729.34	141	141	4	88,938.38	113600	8893838	1,136.00
				101	82	38,524.94	31	27720	43.08	0.00	43.08	0.717800	30.93	1.00	29.93	149	149	1	48,048.89	4169	4804881	41.69
				101	95	74,110.54	1	56	1,323.40	0.00	1,323.40	0.704543	932.39	30.09	902.31	138	138	1	179,701.77	17519	17970174	175.19
																138	138	1	179,701.77	105111	17970174	1,051.11
				101	99	31,429.54	1	56	561.24	0.00	561.24	0.775751	435.38	14.05	421.33	140	138	1	179,701.77	57262	17970174	572.62
				101	112	36,328.80	3	1232	88.46	0.00	88.46	0.606687	53.67	1.73	51.94	150	150	6	34,399.78	8560	3439975	85.60
				101	140	59,567.70	3	1232	145.05	0.00	145.05	0.707788	102.67	3.31	99.35	142	144	2	16,462.69	110	1646268	1.10
																142	142	5	23,953.67	5833	2395365	58.33
																142	142	5	23,953.67	3925	2395365	39.25
																142	142	1	15,340.76	3736	1534077	37.36
																142	141	2	45,815.25	454	4581524	4.54
				101	141	846.81	3	1232	2.06	0.00	2.06	0.707800	1.46		1.46	142	142	2	846.81	206	84684	2.06
				101	142	718.24	3	1232	1.75	0.00	1.75	0.707800	1.24		1.24	142	142	3	718.24	175	71827	1.75
				102	6	83,415.14	1	252	331.01	0.00	331.01	0.708588	234.55	7.57	226.98	161	187	8	20,259.39	32074	2025937	320.74
				102	7	109,013.27	1	98	1,112.38	0.00	1,112.38	0.672260	747.81	24.13	723.68	155	155	1	283,708.71	109540	28370863	1,095.40
				102	9	36,037.77	1	462	78.00	0.00	78.00	0.693173	54.07	1.74	52.33	155	155	1	283,708.71	7920	28370863	79.20
				102	11	24,867.80	27	9856	68.12	0.00	68.12	0.651026	44.35	1.43	42.92	155	155	1	283,708.71	6497	28370863	64.97
				102	12	48,677.82	1	462	105.36	0.00	105.36	0.595689	62.76	2.03	60.74	155	155	1	283,708.71	9194	28370863	91.94
				102	27	29,299.97	1	462	63.42	0.00	63.42	0.768677	48.75	1.57	47.18	156	156	4	72,189.21	6383	7218940	63.83
				102	28	52,131.43	1	462	112.84	0.00	112.84	0.718935	81.12	2.62	78.51	156	141	2	45,815.25	359	4581524	3.59
																156	161	7	5,763.05	1247	576306	12.47

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																	156	156	4	72,189.21	9083	7218940	90.83
				102	29	74,744.91	1	616	121.34	0.00	121.34	0.670946	81.41	2.63	78.78	155	155	1	283,708.71	11925	28370863	119.25
				102	31	108,189.87	1	64	1,690.47	0.00	1,690.47	0.717787	1,213.40	39.15	1,174.24	161	161	20	106,737.59	163595	10673756	1,635.95
				105	2	47,880.90	31	27720	53.55	0.00	53.55	0.751177	40.22	1.30	38.92	157	157	2	45,300.67	5066	4530069	50.66
																157	156	4	72,189.21	82	7218940	0.82
																157	155	1	283,708.71	47	28370863	0.47
				105	6	80,497.51	1	64	1,257.77	0.00	1,257.77	0.741196	932.26	30.08	902.17	160	160	5	78,488.64	121841	7848864	1,218.41
				106	2	8,432.43	1	196	43.02	0.00	43.02	0.817800	35.18	1.14	34.05	157	157	4	11,197.50	2990	1119749	29.90
																157	158	1	2,299.66	1173	229962	11.73
				106	3	5,514.79	1	196	28.14	0.00	28.14	0.817800	23.01	0.74	22.27	157	157	4	11,197.50	2723	1119749	27.23
				106	6	35,428.34	1	504	70.29	0.00	70.29	0.817800	57.49	1.86	55.63	159	159	2	32,858.69	6520	3285869	65.20
																159	200	3	4,933.75	361	493384	3.61
				106	8	22,400.44	1	64	350.01	0.00	350.01	0.817800	286.24	9.24	277.00	159	187	8	20,259.39	5566	2025937	55.66
																159	159	3	18,594.91	29055	1859491	290.55
				106	12	22,375.41	1	64	349.62	0.00	349.62	0.804414	281.24	9.08	272.16	183	183	2	20,655.90	33672	2065589	336.72
				106	13	39,459.27	1	64	616.55	0.00	616.55	0.809263	498.95	16.10	482.85	188	188	1	69,002.04	59474	6900210	594.74
				106	14	1,988.06	1	504	3.94	0.00	3.94	0.817700	3.23	0.10	3.12	188	188	1	69,002.04	384	6900210	3.84
				106	15	30,482.79	1	32	952.59	0.00	952.59	0.817700	778.93	25.14	753.80	188	188	1	69,002.04	92847	6900210	928.47
				106	20	6,561.24	1	196	33.48	0.00	33.48	0.817700	27.37	0.88	26.49	189	189	1	19,260.06	3240	1926003	32.40
				106	21	13,341.01	1	196	68.07	0.00	68.07	0.817711	55.66	1.80	53.86	189	189	1	19,260.06	6587	1926003	65.87
				106	25	48,215.43	1	84	573.99	0.00	573.99	0.765434	439.35	14.18	425.18	183	187	8	20,259.39	5644	2025937	56.44
																183	183	7	37,019.29	42961	3701935	429.61
																183	182	2	5,813.61	6921	581364	69.21
				106	29	627,493.29	7	432	10,167.72	0.00	10,167.72	0.750430	7,630.15	246.22	7,383.94	184	184	3	600,766.03	982434	60076605	9,824.34
				106	30	58,627.94	1	924	63.45	0.00	63.45	0.747097	47.40	1.53	45.87	186	186	2	452,116.61	5850	45211650	58.50
				106	31	64,894.40	1	616	105.35	0.00	105.35	0.770865	81.21	2.62	78.59	186	186	2	452,116.61	10022	45211650	100.22

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				106	32	72,983.13	1	64	1,140.36	0.00	1,140.36	0.772242	880.64	28.42	852.22	186	186	6	65,404.45	110029	6540448	1,100.29
				106	33	64,477.42	1	924	69.78	0.00	69.78	0.803277	56.05	1.81	54.24	186	186	2	452,116.61	6918	45211650	69.18
				106	34	69,528.54	1	924	75.25	0.00	75.25	0.713402	53.68	1.73	51.95	187	187	9	65,875.41	7299	6587545	72.99
				106	44	50,407.76	31	55440	28.19	0.00	28.19	0.716988	20.21	0.65	19.56	190	190	4	321,497.82	2633	32149773	26.33
				106	45	26,413.25	27	19712	36.18	0.00	36.18	0.717800	25.97	0.84	25.13	190	190	4	321,497.82	3383	32149773	33.83
				106	46	24,004.43	27	19712	32.88	0.00	32.88	0.716471	23.56	0.76	22.80	190	190	4	321,497.82	3069	32149773	30.69
				106	49	29,164.46	1	924	31.56	0.00	31.56	0.707800	22.34	0.72	21.62	190	190	4	321,497.82	2911	32149773	29.11
				106	52	145,848.15	1	196	744.12	0.00	744.12	0.746556	555.53	17.93	537.60	190	190	4	321,497.82	72375	32149773	723.75
				107	1	194,150.86	61	3024	3,916.40	0.00	3,916.40	0.751490	2,943.14	94.97	2,848.17	184	186	5	49,246.83	109188	4924688	1,091.88
																184	184	5	133,618.03	269534	13361809	2,695.34
				108	4	182,711.20	1	196	932.20	0.00	932.20	0.787100	733.73	23.68	710.06	186	186	2	452,116.61	90552	45211650	905.52
				109	1	260,257.84	1	448	580.93	0.00	580.93	0.688001	399.68	12.90	386.78	197	197	1	295,610.62	54918	29561064	549.18
				110	1	42,105.21	1	448	93.98	0.00	93.98	0.807800	75.92	2.45	73.47	197	197	1	295,610.62	10432	29561064	104.32
				110	4	361,074.44	1	448	805.97	0.00	805.97	0.634758	511.60	16.51	495.09	198	198	1	355,747.45	78022	35574745	780.22
				110	5	1,106.33	1	448	2.47	0.00	2.47	0.640601	1.58	0.05	1.53	198	208	1	63,421.62	387	6342165	3.87
				110	12	14,228.19	1	448	31.76	0.00	31.76	0.635599	20.19	0.65	19.53	198	198	1	355,747.45	3079	35574745	30.79
				110	14	5,573.21	1	448	12.44	0.00	12.44	0.630600	7.84	0.25	7.59	201	201	2	92,760.21	1222	9276030	12.22
				110	18	65,672.89	1	448	146.59	0.00	146.59	0.621910	91.17	2.94	88.22	201	201	2	92,760.21	14199	9276030	141.99
				111	3	19,237.05	1	616	31.23	0.00	31.23	0.823039	25.70	0.83	24.87	216	216	2	18,935.72	3022	1893569	30.22
				111	17	28,604.23	27	19712	39.18	0.00	39.18	0.728447	28.54	0.92	27.62	216	216	7	42,599.42	3869	4259933	38.69
				111	18	16,033.81	27	19712	21.96	0.00	21.96	0.677028	14.87	0.48	14.39	216	216	7	42,599.42	2016	4259933	20.16
				111	19	23,341.06	1	64	364.70	0.00	364.70	0.634642	231.46	7.47	223.99	215	215	2	22,342.98	35272	2234294	352.72
				111	20	21,653.89	1	2240	9.67	0.00	9.67	0.630600	6.10	0.20	5.90	214	214	3	38,619.83	935	3861978	9.35
				111	21	17,821.76	1	196	90.93	0.00	90.93	0.630600	57.34	1.85	55.49	214	214	3	38,619.83	8799	3861978	87.99

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				111	22	20,587.94	1	504	40.85	0.00	40.85	0.630600	25.76	0.83	24.93	214	214	1	93,358.53	3640	9335857	36.40
				111	23	19,669.97	1	616	31.93	0.00	31.93	0.630843	20.14	0.65	19.49	214	214	5	19,620.19	3090	1962018	30.90
				111	30	40,787.76	31	55440	22.81	0.00	22.81	0.636765	14.52	0.47	14.05	213	213	6	33,350.71	1927	3335076	19.27
																213	207	4	54,519.54	278	5451968	2.78
				111	54	8,914.72	1	616	14.47	0.00	14.47	0.655377	9.48	0.31	9.18	207	207	4	54,519.54	1418	5451968	14.18
				111	55	42,267.09	1	308	137.23	0.00	137.23	0.643614	88.32	2.85	85.47	207	207	4	54,519.54	13202	5451968	132.02
				111	59	18,463.37	1	56	329.70	0.00	329.70	0.396768	130.82	4.22	126.59	209	209	2	40,375.97	31966	4037604	319.66
				111	60	24,343.59	1	56	434.71	0.00	434.71	0.395616	171.98	5.55	166.43	209	209	2	40,375.97	42024	4037604	420.24
				111	61	34,355.29	1	56	613.49	0.00	613.49	0.395048	242.36	7.82	234.54	208	208	1	63,421.62	59224	6342165	592.24
				111	63	1,962.81	1	56	35.05	0.00	35.05	0.388080	13.60	0.44	13.16	209	209	2	40,375.97	3324	4037604	33.24
				111	64	173.76	1	56	3.10	0.00	3.10	0.388080	1.20	0.04	1.17	208	201	2	92,760.21	188	9276030	1.88
				111	65	30,220.87	1	56	539.66	0.00	539.66	0.390904	210.95	6.81	204.15	208	208	1	63,421.62	51550	6342165	515.50
				111	66	34,362.00	1	448	76.70	0.00	76.70	0.640600	49.13	1.59	47.55	202	202	1	85,088.42	2101	8508847	21.01
																202	201	2	92,760.21	5447	9276030	54.47
																202	201	2	92,760.21	40	9276030	0.40
				111	114	28,037.49	1	448	62.58	0.00	62.58	0.640600	40.09	1.29	38.80	204	204	1	29,413.20	6056	2941307	60.56
				111	116	3,216.56	1	448	7.18	0.00	7.18	0.640600	4.60	0.15	4.45	200	200	3	4,933.75	695	493384	6.95
				113	4	32,266.73	1	924	34.92	0.00	34.92	0.787800	27.51	0.89	26.62	128	128	2	31,787.55	3379	3178748	33.79
				113	13	12,747.84	1	56	227.64	0.00	227.64	0.697800	158.85	5.13	153.72	129	129	1	11,720.34	20929	1172036	209.29
																129	197	1	295,610.62	1090	29561064	10.90
				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86
																129	127	1	65,319.71	129	6531971	1.29
				113	31	18,327.87	1	196	93.51	0.00	93.51	0.797800	74.60	2.41	72.19	196	196	2	18,391.69	9049	1839169	90.49
				113	41	10,335.27	31	55440	5.78	0.00	5.78	0.807800	4.67	0.15	4.52	145	145	3	10,492.65	559	1049268	5.59
				113	44	14,203.56	31	55440	7.94	0.00	7.94	0.805101	6.39	0.21	6.19	196	207	4	54,519.54	41	5451968	0.41

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																	196	196	5	12,494.10	699	1249406	6.99
																	196	196	2	18,391.69	37	1839169	0.37
				113	49	16,542.66	1	196	84.40	0.00	84.40	0.704337	59.45	1.92	57.53	144	144	2	16,462.69	8168	1646268	81.68
				113	50	30,585.47	1	56	546.17	0.00	546.17	0.707582	386.46	12.47	373.99	144	144	1	29,598.78	52855	2959880	528.55
				113	54	850.46	1	56	15.19	0.00	15.19	0.707800	10.75	0.35	10.40	146	146	1	35,173.04	1464	3517301	14.64
				113	58	17,312.85	1	2240	7.73	0.00	7.73	0.807800	6.24	0.20	6.04	144	144	6	17,309.60	748	1730958	7.48
				113	65	12,324.01	1	2240	5.50	0.00	5.50	0.804664	4.43	0.14	4.28	195	195	1	12,840.76	532	1284078	5.32
				113	72	14,224.00	1	32	444.50	0.00	444.50	0.793685	352.79	11.38	341.41	195	195	4	34,367.81	42467	3436788	424.67
				113	73	21,412.30	1	32	669.13	0.00	669.13	0.806154	539.43	17.41	522.02	195	195	4	34,367.81	64933	3436788	649.33
				113	77	3,894.55	1	32	121.70	0.00	121.70	0.707800	86.14	2.78	83.36	194	194	1	48,654.23	11161	4865433	111.61
				113	78	45,683.29	1	32	1,427.60	0.00	1,427.60	0.756855	1,080.49	34.87	1,045.62	194	194	1	48,654.23	139987	4865433	1,399.87
				113	79	9,239.74	3	2492	11.12	0.00	11.12	0.708138	7.88	0.25	7.62	194	145	3	10,492.65	59	1049268	0.59
																194	207	4	54,519.54	230	5451968	2.30
																194	195	1	12,840.76	110	1284078	1.10
																194	194	2	5,600.92	674	560096	6.74
				113	99	15,897.53	1	56	283.88	0.00	283.88	0.717800	203.77	6.58	197.20	146	146	3	17,668.36	27472	1766832	274.72
				113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	104	8,301.99	1	2240	3.71	0.00	3.71	0.817800	3.03	0.10	2.93	193	193	5	8,179.84	359	817980	3.59
				113	109	1,299.68	31	55440	0.73	0.00	0.73	0.817800	0.59	0.02	0.58	147	149	1	48,048.89	80	4804881	0.80
				113	110	3,545.50	4	693	20.46	0.00	20.46	0.817800	16.74	0.54	16.20	148	148	3	25,618.50	1980	2561838	19.80
				113	111	5,485.87	4	693	31.66	0.00	31.66	0.817800	25.90	0.84	25.06	148	148	3	25,618.50	3064	2561838	30.64
				113	112	4,111.62	2	693	11.87	0.00	11.87	0.817800	9.70	0.31	9.39	148	148	3	25,618.50	1148	2561838	11.48
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
				113	117	1,110.59	1	56	19.83	0.00	19.83	0.817800	16.22	0.52	15.70	148	148	5	6,254.71	1919	625479	19.19
				113	119	5,480.58	1	56	97.87	0.00	97.87	0.817800	80.04	2.58	77.45	148	148	7	5,750.80	9471	575087	94.71

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				113	120	4,819.80	3	2464	5.87	0.00	5.87	0.817800	4.80	0.15	4.64	148	148	3	25,618.50	568	2561838	5.68
				113	121	11,317.43	1	2240	5.05	0.00	5.05	0.817800	4.13	0.13	4.00	148	148	3	25,618.50	332	2561838	3.32
																148	147	1	3,526.08	157	352606	1.57
				113	122	33,060.32	1	64	516.57	0.00	516.57	0.791380	408.80	13.19	395.61	146	146	4	50,398.47	51575	5039850	515.75
				113	123	76,323.10	1	64	1,192.55	0.00	1,192.55	0.754533	899.82	29.04	870.78	148	148	1	56,510.19	88297	5651015	882.97
																148	146	4	50,398.47	26160	5039850	261.60
				113	129	34,010.11	1	56	607.32	0.00	607.32	0.710799	431.68	13.93	417.75	146	146	1	35,173.04	58774	3517301	587.74
				113	130	457.96	1	56	8.18	0.00	8.18	0.717800	5.87		5.87	146	146	9	457.96	818	45795	8.18
				113	139	49,883.86	1	98	509.02	0.00	509.02	0.801414	407.93	13.16	394.77	192	193	5	8,179.84	149	817980	1.49
																192	192	4	101,575.10	45070	10157504	450.70
																192	192	2	42,592.32	1246	4259225	12.46
																192	190	4	321,497.82	3757	32149773	37.57
				113	140	524.41	1	98	5.35	0.00	5.35	0.807800	4.32		4.32	192	192	13	524.41	535	52438	5.35
				113	141	484.00	1	98	4.94	0.00	4.94	0.707800	3.50		3.50	192	192	12	484.00	494	48396	4.94
				113	142	42,751.19	3	2492	51.47	0.00	51.47	0.717800	36.94	1.19	35.75	192	192	2	42,592.32	4981	4259225	49.81
				113	143	24,198.36	3	2492	29.13	0.00	29.13	0.717800	20.91		20.91	192	192	3	151,622.40	2829	15162247	28.29
							TOPLAM		**43,070.69**	**0.00**	**43,070.69**		**31,122.99**	**1,003.05**	**30,119.94**								**41,700.86**
279	**ÖLMEZ**	Feyziye	Cuma	101	16	32,309.64	4	2310	55.95	0.00	55.95	0.787800	44.08	1.42	42.65	122	143	2	7,188.28	280	718829	2.80
																122	128	2	31,787.55	144	3178748	1.44
																122	127	1	65,319.71	239	6531971	2.39
																122	122	4	89,787.34	1489	8978730	14.89
																122	122	4	89,787.34	3333	8978730	33.33
				101	17	61,162.72	4	2310	105.91	0.00	105.91	0.782290	82.85	2.67	80.18	122	122	4	89,787.34	10248	8978730	102.48
				101	18	3,153.91	864	394240	6.91	0.00	6.91	0.707293	4.89	0.16	4.73	122	122	4	89,787.34	605	8978730	6.05
				101	19	38,167.74	1056	129360	311.57	0.00	311.57	0.779351	242.83	7.84	234.99	127	127	1	65,319.71	30969	6531971	309.69
				101	20	27,690.72	192	110880	47.95	0.00	47.95	0.729149	34.96	1.13	33.83	127	127	1	65,319.71	4459	6531971	44.59
				101	28	68,127.16	4	1540	176.95	0.00	176.95	0.697800	123.48	3.98	119.49	126	127	3	4,761.48	1146	476158	11.46
																126	126	7	61,518.23	15979	6151829	159.79

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				101	30	48,839.84	1	40	1,221.00	0.00	1,221.00	0.697800	852.01	27.49	824.52	126	146	1	35,173.04	3600	3517301	36.00
																126	126	6	49,138.61	114492	4913853	1,144.92
				101	32	3,011.89	1	40	75.30	0.00	75.30	0.707800	53.30	1.72	51.58	143	143	1	2,914.70	7287	291471	72.87
				101	33	7,058.48	3	1540	13.75	0.00	13.75	0.707800	9.73	0.31	9.42	143	143	2	7,188.28	1331	718829	13.31
				101	34	463.57	3	1540	0.90	0.00	0.90	0.707800	0.64		0.64	220	220	1	73,941.60	89	7394160	0.89
				101	73	3,453.07	1	40	86.33	0.00	86.33	0.697800	60.24	1.94	58.29	130	126	6	49,138.61	8354	4913853	83.54
				101	77	377.31	3	1540	0.74	0.00	0.74	0.707800	0.52		0.52	220	220	1	73,941.60	72	7394160	0.72
				101	78	47,961.50	4	1540	124.58	0.00	124.58	0.665814	82.94	2.68	80.27	141	141	2	45,815.25	11870	4581524	118.70
				101	80	57,958.05	1	40	1,448.95	0.00	1,448.95	0.633436	917.82	29.62	888.20	141	141	4	88,938.38	138343	8893838	1,383.43
				101	81	36,949.88	1	40	923.75	0.00	923.75	0.652699	602.93	19.46	583.47	141	141	4	88,938.38	90880	8893838	908.80
				101	82	38,524.94	124	138600	34.47	0.00	34.47	0.717800	24.74	0.80	23.94	149	149	1	48,048.89	3335	4804881	33.35
				101	112	36,328.80	36	18480	70.77	0.00	70.77	0.606687	42.94	1.39	41.55	150	150	6	34,399.78	6848	3439975	68.48
				101	140	59,567.70	3	1540	116.04	0.00	116.04	0.707788	82.13	2.65	79.48	142	144	2	16,462.69	88	1646268	0.88
																142	142	5	23,953.67	4666	2395365	46.66
																142	142	5	23,953.67	3140	2395365	31.40
																142	142	1	15,340.76	2988	1534077	29.88
																142	141	2	45,815.25	363	4581524	3.63
				101	141	846.81	3	1540	1.65	0.00	1.65	0.707800	1.17		1.17	142	142	2	846.81	165	84684	1.65
				101	142	718.24	3	1540	1.40	0.00	1.40	0.707800	0.99		0.99	142	142	3	718.24	140	71827	1.40
				102	6	83,415.14	24	7560	264.81	0.00	264.81	0.708588	187.64	6.05	181.59	161	187	8	20,259.39	25659	2025937	256.59
				102	7	109,013.27	1056	129360	889.90	0.00	889.90	0.672260	598.25	19.30	578.94	155	155	1	283,708.71	87632	28370863	876.32
				102	9	36,037.77	96	55440	62.40	0.00	62.40	0.693173	43.26	1.40	41.86	155	155	1	283,708.71	6336	28370863	63.36
				102	11	24,867.80	864	394240	54.50	0.00	54.50	0.651026	35.48	1.14	34.34	155	155	1	283,708.71	5197	28370863	51.97
				102	12	48,677.82	96	55440	84.29	0.00	84.29	0.595689	50.21	1.62	48.59	155	155	1	283,708.71	7355	28370863	73.55
				102	27	29,299.97	192	110880	50.74	0.00	50.74	0.768677	39.00	1.26	37.74	156	156	4	72,189.21	5107	7218940	51.07
				102	28	52,131.43	192	110880	90.27	0.00	90.27	0.718935	64.90	2.09	62.80	156	141	2	45,815.25	287	4581524	2.87
																156	161	7	5,763.05	998	576306	9.98

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																	156	156	4	72,189.21	7266	7218940	72.66
				102	29	74,744.91	4	1540	194.14	0.00	194.14	0.670946	130.26	4.20	126.06	155	155	1	283,708.71	19080	28370863	190.80
				102	31	108,189.87	1	40	2,704.75	0.00	2,704.75	0.717787	1,941.43	62.65	1,878.79	161	161	20	106,737.59	261751	10673756	2,617.51
				105	2	47,880.90	124	138600	42.84	0.00	42.84	0.751177	32.18	1.04	31.14	157	157	2	45,300.67	4053	4530069	40.53
																157	156	4	72,189.21	66	7218940	0.66
																157	155	1	283,708.71	37	28370863	0.37
				105	6	80,497.51	1	40	2,012.44	0.00	2,012.44	0.741196	1,491.61	48.13	1,443.48	160	160	5	78,488.64	194945	7848864	1,949.45
				106	2	8,432.43	1056	129360	68.84	0.00	68.84	0.817800	56.29	1.82	54.48	157	158	1	2,299.66	1877	229962	18.77
																157	157	4	11,197.50	4784	1119749	47.84
				106	3	5,514.79	1056	129360	45.02	0.00	45.02	0.817800	36.82	1.19	35.63	157	157	4	11,197.50	4357	1119749	43.57
				106	6	35,428.34	24	7560	112.47	0.00	112.47	0.817800	91.98	2.97	89.01	159	159	2	32,858.69	10431	3285869	104.31
																159	200	3	4,933.75	578	493384	5.78
				106	8	22,400.44	1	40	560.01	0.00	560.01	0.817800	457.98	14.78	443.20	159	187	8	20,259.39	8906	2025937	89.06
																159	159	3	18,594.91	46487	1859491	464.87
				106	12	22,375.41	1	40	559.39	0.00	559.39	0.804414	449.98	14.52	435.46	183	183	2	20,655.90	29131	2065589	291.31
																183	183	7	37,019.29	25810	3701935	258.10
				106	13	39,459.27	1	40	986.48	0.00	986.48	0.809263	798.32	25.76	772.56	188	188	1	69,002.04	95159	6900210	951.59
				106	14	1,988.06	24	7560	6.31	0.00	6.31	0.817700	5.16	0.17	4.99	188	188	1	69,002.04	615	6900210	6.15
				106	15	30,482.79	1	40	762.07	0.00	762.07	0.817700	623.14	20.11	603.04	188	188	1	69,002.04	74278	6900210	742.78
				106	20	6,561.24	1056	129360	53.56	0.00	53.56	0.817700	43.80	1.41	42.38	189	189	1	19,260.06	5183	1926003	51.83
				106	21	13,341.01	1056	129360	108.91	0.00	108.91	0.817711	89.05	2.87	86.18	189	189	1	19,260.06	10539	1926003	105.39
				106	25	48,215.43	104	840	5,969.53	0.00	5,969.53	0.765434	4,569.28	147.44	4,421.83	183	187	8	20,259.39	58694	2025937	586.94
																183	182	2	5,813.61	71978	581364	719.78
																183	183	7	37,019.29	446790	3701935	4,467.90
				106	29	627,493.29	13	168	48,556.03	0.00	48,556.03	0.750430	36,437.88	1,175.81	35,262.07	184	184	3	600,766.03	4691623	60076605	46,916.23
				106	30	58,627.94	3176	55440	3,358.63	0.00	3,358.63	0.747097	2,509.22	80.97	2,428.25	186	186	2	452,116.61	309670	45211650	3,096.70

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				106	31	64,894.40	4	1540	168.56	0.00	168.56	0.770865	129.93	4.19	125.74	186	186	2	452,116.61	16036	45211650	160.36
				106	32	72,983.13	1	40	1,824.58	0.00	1,824.58	0.772242	1,409.02	45.47	1,363.55	186	186	6	65,404.45	176046	6540448	1,760.46
				106	33	64,477.42	3176	55440	3,693.73	0.00	3,693.73	0.803277	2,967.09	95.74	2,871.34	186	186	2	452,116.61	366176	45211650	3,661.76
				106	34	69,528.54	3176	55440	3,983.09	0.00	3,983.09	0.713402	2,841.54	91.69	2,749.85	187	187	9	65,875.41	386371	6587545	3,863.71
				106	44	50,407.76	124	138600	45.10	0.00	45.10	0.716988	32.33	1.04	31.29	190	190	4	321,497.82	4213	32149773	42.13
				106	45	26,413.25	108	49280	57.89	0.00	57.89	0.717800	41.55	1.34	40.21	190	190	4	321,497.82	5413	32149773	54.13
				106	46	24,004.43	108	49280	52.61	0.00	52.61	0.716471	37.69	1.22	36.48	190	190	4	321,497.82	4910	32149773	49.10
				106	49	29,164.46	192	110880	50.50	0.00	50.50	0.707800	35.74	1.15	34.59	190	190	4	321,497.82	4657	32149773	46.57
				106	52	145,848.15	1056	129360	1,190.60	0.00	1,190.60	0.746556	888.85	28.68	860.16	190	190	4	321,497.82	115800	32149773	1,158.00
				107	1	194,150.86	72	840	16,641.50	0.00	16,641.50	0.751490	12,505.92	403.55	12,102.37	184	186	5	49,246.83	463959	4924688	4,639.59
																184	184	5	133,618.03	1145297	13361809	11,452.97
				108	4	182,711.20	1056	129360	1,491.52	0.00	1,491.52	0.787100	1,173.98	37.88	1,136.09	186	186	2	452,116.61	144883	45211650	1,448.83
				109	1	260,257.84	4	1120	929.49	0.00	929.49	0.688001	639.49	20.64	618.86	197	197	1	295,610.62	87868	29561064	878.68
				110	1	42,105.21	4	1120	150.38	0.00	150.38	0.807800	121.47	3.92	117.55	197	197	1	295,610.62	16691	29561064	166.91
				110	4	361,074.44	1	280	1,289.55	0.00	1,289.55	0.634758	818.55	26.41	792.14	198	198	1	355,747.45	124835	35574745	1,248.35
				110	5	1,106.33	6	1680	3.95	0.00	3.95	0.640601	2.53	0.08	2.45	198	208	1	63,421.62	619	6342165	6.19
				110	12	14,228.19	1	280	50.81	0.00	50.81	0.635599	32.30	1.04	31.26	198	198	1	355,747.45	4926	35574745	49.26
				110	14	5,573.21	1	280	19.90	0.00	19.90	0.630600	12.55	0.41	12.15	201	201	2	92,760.21	1955	9276030	19.55
				110	18	65,672.89	1	280	234.55	0.00	234.55	0.621910	145.87	4.71	141.16	201	201	2	92,760.21	22718	9276030	227.18
				111	3	19,237.05	4	1540	49.97	0.00	49.97	0.823039	41.12	1.33	39.80	216	216	2	18,935.72	4835	1893569	48.35
				111	17	28,604.23	108	49280	62.69	0.00	62.69	0.728447	45.66	1.47	44.19	216	216	7	42,599.42	6191	4259933	61.91
				111	18	16,033.81	108	49280	35.14	0.00	35.14	0.677028	23.79	0.77	23.02	216	216	7	42,599.42	3225	4259933	32.25
				111	19	23,341.06	1	40	583.53	0.00	583.53	0.634642	370.33	11.95	358.38	215	215	2	22,342.98	56435	2234294	564.35
				111	20	21,653.89	4	5600	15.47	0.00	15.47	0.630600	9.75	0.31	9.44	214	214	3	38,619.83	1497	3861978	14.97

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				111	21	17,821.76	1056	129360	145.48	0.00	145.48	0.630600	91.74	2.96	88.78	214	214	3	38,619.83	14079	3861978	140.79
				111	22	20,587.94	3	945	65.36	0.00	65.36	0.630600	41.22	1.33	39.89	214	214	1	93,358.53	5824	9335857	58.24
				111	23	19,669.97	4	1540	51.09	0.00	51.09	0.630843	32.23	1.04	31.19	214	214	5	19,620.19	4943	1962018	49.43
				111	30	40,787.76	31	34650	36.49	0.00	36.49	0.636765	23.24	0.75	22.49	213	213	6	33,350.71	3083	3335076	30.83
																213	207	4	54,519.54	445	5451968	4.45
				111	54	8,914.72	4	1540	23.16	0.00	23.16	0.655377	15.18	0.49	14.69	207	207	4	54,519.54	2268	5451968	22.68
				111	55	42,267.09	4	1540	109.78	0.00	109.78	0.643614	70.66	2.28	68.38	207	207	4	54,519.54	10562	5451968	105.62
				111	56	66,603.29	1	40	1,665.08	0.00	1,665.08	0.645578	1,074.94	34.69	1,040.25	207	207	3	114,450.88	160972	11445083	1,609.72
				111	57	51,647.99	1	35	1,475.66	0.00	1,475.66	0.644336	950.82	30.68	920.14	207	207	3	114,450.88	142385	11445083	1,423.85
				111	59	18,463.37	1	35	527.52	0.00	527.52	0.396768	209.30	6.75	202.55	209	209	2	40,375.97	51145	4037604	511.45
				111	60	24,343.59	1	35	695.53	0.00	695.53	0.395616	275.16	8.88	266.28	209	209	2	40,375.97	67238	4037604	672.38
				111	61	34,355.29	1	35	981.58	0.00	981.58	0.395048	387.77	12.51	375.26	208	208	1	63,421.62	94759	6342165	947.59
				111	63	1,962.81	1	35	56.08	0.00	56.08	0.388080	21.76	0.70	21.06	209	209	2	40,375.97	5318	4037604	53.18
				111	64	173.76	1	35	4.96	0.00	4.96	0.388080	1.93	0.06	1.86	208	201	2	92,760.21	300	9276030	3.00
				111	65	30,220.87	1	35	863.45	0.00	863.45	0.390904	337.53	10.89	326.64	208	208	1	63,421.62	82481	6342165	824.81
				111	66	34,362.00	4	1120	122.72	0.00	122.72	0.640600	78.62	2.54	76.08	202	201	2	92,760.21	8715	9276030	87.15
																202	202	1	85,088.42	3361	8508847	33.61
																202	201	2	92,760.21	64	9276030	0.64
				111	114	28,037.49	1	280	100.13	0.00	100.13	0.640600	64.15	2.07	62.08	204	204	1	29,413.20	9690	2941307	96.90
				111	116	3,216.56	1	280	11.49	0.00	11.49	0.640600	7.36	0.24	7.12	200	200	3	4,933.75	1112	493384	11.12
				113	4	32,266.73	2	1155	55.87	0.00	55.87	0.787800	44.02	1.42	42.60	128	128	2	31,787.55	5407	3178748	54.07
				113	13	12,747.84	1	35	364.22	0.00	364.22	0.697800	254.16	8.20	245.95	129	129	1	11,720.34	33487	1172036	334.87
																129	197	1	295,610.62	1744	29561064	17.44
				113	14	9,630.29	2	245	78.61	0.00	78.61	0.697800	54.86	1.77	53.09	129	144	6	17,309.60	453	1730958	4.53
																129	129	2	8,400.59	6858	840063	68.58
																129	127	1	65,319.71	207	6531971	2.07

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				113	31	18,327.87	2	245	149.62	0.00	149.62	0.797800	119.36	3.85	115.51	196	196	2	18,391.69	14479	1839169	144.79
				113	36	18,934.86	7	160	828.40	0.00	828.40	0.797800	660.90	21.33	639.57	145	145	5	19,556.29	80167	1955628	801.67
				113	41	10,335.27	31	34650	9.25	0.00	9.25	0.807800	7.47	0.24	7.23	145	145	3	10,492.65	895	1049268	8.95
				113	44	14,203.56	124	138600	12.71	0.00	12.71	0.805101	10.23	0.33	9.90	196	207	4	54,519.54	66	5451968	0.66
																196	196	5	12,494.10	1118	1249406	11.18
																196	196	2	18,391.69	59	1839169	0.59
				113	49	16,542.66	2	245	135.04	0.00	135.04	0.704337	95.12	3.07	92.05	144	144	2	16,462.69	13069	1646268	130.69
				113	50	30,585.47	1	35	873.87	0.00	873.87	0.707582	618.34	19.95	598.38	144	144	1	29,598.78	84568	2959880	845.68
				113	54	850.46	1	35	24.30	0.00	24.30	0.707800	17.20	0.55	16.64	146	146	1	35,173.04	2342	3517301	23.42
				113	58	17,312.85	1	1400	12.37	0.00	12.37	0.807800	9.99	0.32	9.67	144	144	6	17,309.60	1197	1730958	11.97
				113	65	12,324.01	1	1400	8.80	0.00	8.80	0.804664	7.08	0.23	6.85	195	195	1	12,840.76	852	1284078	8.52
				113	72	14,224.00	1	40	355.60	0.00	355.60	0.793685	282.23	9.11	273.13	195	195	4	34,367.81	33974	3436788	339.74
				113	73	21,412.30	1	40	535.31	0.00	535.31	0.806154	431.54	13.93	417.62	195	195	4	34,367.81	51946	3436788	519.46
				113	77	3,894.55	1	40	97.36	0.00	97.36	0.707800	68.91	2.22	66.69	194	194	1	48,654.23	8928	4865433	89.28
				113	78	45,683.29	1	40	1,142.08	0.00	1,142.08	0.756855	864.39	27.89	836.50	194	194	1	48,654.23	111989	4865433	1,119.89
				113	79	9,239.74	24	12460	17.80	0.00	17.80	0.708138	12.60	0.41	12.20	194	145	3	10,492.65	95	1049268	0.95
																194	207	4	54,519.54	368	5451968	3.68
																194	194	2	5,600.92	1079	560096	10.79
																194	195	1	12,840.76	176	1284078	1.76
				113	99	15,897.53	1	35	454.22	0.00	454.22	0.717800	326.04	10.52	315.51	146	146	3	17,668.36	43956	1766832	439.56
				113	103	7,407.20	1	40	185.18	0.00	185.18	0.817800	151.44	4.89	146.55	193	187	8	20,259.39	19951	2025937	199.51
																193	194	1	48,654.23	718	4865433	7.18
				113	104	8,301.99	4	5600	5.93	0.00	5.93	0.817800	4.85	0.16	4.69	193	193	5	8,179.84	574	817980	5.74
				113	107	403.06	1	40	10.08	0.00	10.08	0.817800	8.24	0.27	7.97	147	149	1	48,048.89	1111	4804881	11.11
				113	109	1,299.68	124	138600	1.16	0.00	1.16	0.817800	0.95	0.03	0.92	147	149	1	48,048.89	128	4804881	1.28
				113	110	3,545.50	256	55440	16.37	0.00	16.37	0.817800	13.39	0.43	12.96	148	148	3	25,618.50	1584	2561838	15.84

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				113	111	5,485.87	16	3465	25.33	0.00	25.33	0.817800	20.72	0.67	20.05	148	148	3	25,618.50	2451	2561838	24.51
				113	112	4,111.62	256	55440	18.99	0.00	18.99	0.817800	15.53	0.50	15.03	148	148	3	25,618.50	1837	2561838	18.37
				113	116	5,352.68	1	40	133.82	0.00	133.82	0.817800	109.44	3.53	105.90	148	148	5	6,254.71	12950	625479	129.50
				113	117	1,110.59	1	35	31.73	0.00	31.73	0.817800	25.95	0.84	25.11	148	148	5	6,254.71	3071	625479	30.71
				113	119	5,480.58	1	35	156.59	0.00	156.59	0.817800	128.06	4.13	123.93	148	148	7	5,750.80	15154	575087	151.54
				113	120	4,819.80	6	3080	9.39	0.00	9.39	0.817800	7.68	0.25	7.43	148	148	3	25,618.50	909	2561838	9.09
				113	121	11,317.43	4	5600	8.08	0.00	8.08	0.817800	6.61	0.21	6.40	148	148	3	25,618.50	530	2561838	5.30
																148	147	1	3,526.08	252	352606	2.52
				113	122	33,060.32	1	40	826.51	0.00	826.51	0.791380	654.08	21.11	632.98	146	146	4	50,398.47	82520	5039850	825.20
				113	123	76,323.10	9	200	3,434.54	0.00	3,434.54	0.754533	2,591.47	83.62	2,507.85	148	148	1	56,510.19	254296	5651015	2,542.96
																148	146	4	50,398.47	75340	5039850	753.40
				113	129	34,010.11	1	35	971.72	0.00	971.72	0.710799	690.70	22.29	668.41	146	146	1	35,173.04	94038	3517301	940.38
				113	130	457.96	1	35	13.08	0.00	13.08	0.717800	9.39		9.39	146	146	9	457.96	1308	45795	13.08
				113	139	49,883.86	2	245	407.22	0.00	407.22	0.801414	326.35	10.53	315.82	192	193	5	8,179.84	119	817980	1.19
																192	192	4	101,575.10	36056	10157504	360.56
																192	192	2	42,592.32	996	4259225	9.96
																192	190	4	321,497.82	3005	32149773	30.05
				113	140	524.41	2	245	4.28	0.00	4.28	0.807800	3.46		3.46	192	192	13	524.41	428	52438	4.28
				113	141	484.00	2	245	3.95	0.00	3.95	0.707800	2.80		2.80	192	192	12	484.00	395	48396	3.95
				113	142	42,751.19	6	3115	82.35	0.00	82.35	0.717800	59.11	1.91	57.20	192	192	2	42,592.32	7969	4259225	79.69
				113	143	24,198.36	6	3115	46.61	0.00	46.61	0.717800	33.46		33.46	192	192	3	151,622.40	4526	15162247	45.26
								TOPLAM	**123,532.17**	**0.00**	**123,532.17**		**90,807.05**	**2,928.54**	**87,878.51**							**119,455.96**
281	**ÖLMEZ**	Halit	Mehmet	101	111	56,518.16	29	113	14,504.66	0.00	14,504.66	0.625401	9,071.23	292.72	8,778.51	150	150	1	28,509.49	1318374	2850950	13,183.74
				101	115	22,194.54	3	20	3,329.18	0.00	3,329.18	0.645534	2,149.10	69.35	2,079.75	151	150	2	18,656.93	317469	1865693	3,174.69
				101	117	34,091.48	314	4800	2,230.15	0.00	2,230.15	0.689006	1,536.59	49.58	1,487.00	151	151	7	62,741.92	215009	6274193	2,150.09
				101	122	135,251.55	2	5	54,100.62	0.00	54,100.62	0.726056	39,280.09	1,267.52	38,012.57	151	151	1	143,620.01	5184303	14362000	51,843.03

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				101	123	24,122.78	2	5	9,649.11	0.00	9,649.11	0.744820	7,186.86	231.91	6,954.94	151	151	7	62,741.92	1005629	6274193	10,056.29
				102	3	18,304.47	1	15	1,220.30	0.00	1,220.30	0.658842	803.98	25.94	778.04	153	153	4	17,097.10	113981	1709712	1,139.81
							TOPLAM		**85,034.02**	**0.00**	**85,034.02**		**60,027.84**	**1,937.02**	**58,090.82**							**81,547.64**
282	**ÖLMEZ**	Hanifi	Mehmet Ali	101	16	32,309.64	1	924	34.97	0.00	34.97	0.787800	27.55	0.89	26.66	122	143	2	7,188.28	175	718829	1.75
																122	128	2	31,787.55	90	3178748	0.90
																122	127	1	65,319.71	149	6531971	1.49
																122	122	4	89,787.34	931	8978730	9.31
																122	122	4	89,787.34	2083	8978730	20.83
				101	17	61,162.72	1	924	66.19	0.00	66.19	0.782290	51.78	1.67	50.11	122	122	4	89,787.34	6405	8978730	64.05
				101	18	3,153.91	27	19712	4.32	0.00	4.32	0.707293	3.06	0.10	2.96	122	122	4	89,787.34	378	8978730	3.78
				101	19	38,167.74	1	196	194.73	0.00	194.73	0.779351	151.77	4.90	146.87	127	127	1	65,319.71	19356	6531971	193.56
				101	20	27,690.72	1	924	29.97	0.00	29.97	0.729149	21.85	0.71	21.15	127	127	1	65,319.71	2787	6531971	27.87
				101	28	68,127.16	1	616	110.60	0.00	110.60	0.697800	77.17	2.49	74.68	126	127	3	4,761.48	716	476158	7.16
																126	126	7	61,518.23	9987	6151829	99.87
				101	30	48,839.84	1	64	763.12	0.00	763.12	0.697800	532.51	17.18	515.32	126	146	1	35,173.04	2250	3517301	22.50
																126	126	6	49,138.61	71558	4913853	715.58
				101	32	3,011.89	1	64	47.06	0.00	47.06	0.707800	33.31	1.07	32.23	143	143	1	2,914.70	4554	291471	45.54
				101	33	7,058.48	3	1232	17.19	0.00	17.19	0.707800	12.17	0.39	11.77	143	143	2	7,188.28	1663	718829	16.63
				101	34	463.57	3	1232	1.13	0.00	1.13	0.707800	0.80		0.80	220	220	1	73,941.60	111	7394160	1.11
				101	73	3,453.07	1	64	53.95	0.00	53.95	0.697800	37.65	1.21	36.43	130	126	6	49,138.61	5221	4913853	52.21
				101	77	377.31	3	1232	0.92	0.00	0.92	0.707800	0.65		0.65	220	220	1	73,941.60	90	7394160	0.90
				101	78	47,961.50	1	308	155.72	0.00	155.72	0.665814	103.68	3.35	100.33	141	141	2	45,815.25	14838	4581524	148.38
				101	80	57,958.05	1	64	905.59	0.00	905.59	0.633436	573.64	18.51	555.13	141	141	4	88,938.38	86464	8893838	864.64
				101	81	36,949.88	1	32	1,154.68	0.00	1,154.68	0.652699	753.66	24.32	729.34	141	141	4	88,938.38	113600	8893838	1,136.00
				101	82	38,524.94	31	27720	43.08	0.00	43.08	0.717800	30.93	1.00	29.93	149	149	1	48,048.89	4169	4804881	41.69
				101	95	74,110.54	1	56	1,323.40	0.00	1,323.40	0.704543	932.39	30.09	902.31	138	138	1	179,701.77	17519	17970174	175.19
																138	138	1	179,701.77	105111	17970174	1,051.11

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				101	99	31,429.54	1	56	561.24	0.00	561.24	0.775751	435.38	14.05	421.33	140	138	1	179,701.77	57262	17970174	572.62
				101	112	36,328.80	3	1232	88.46	0.00	88.46	0.606687	53.67	1.73	51.94	150	150	6	34,399.78	8560	3439975	85.60
				101	140	59,567.70	3	1232	145.05	0.00	145.05	0.707788	102.67	3.31	99.35	142	144	2	16,462.69	110	1646268	1.10
																142	142	5	23,953.67	5833	2395365	58.33
																142	142	5	23,953.67	3925	2395365	39.25
																142	142	1	15,340.76	3736	1534077	37.36
																142	141	2	45,815.25	454	4581524	4.54
				101	141	846.81	3	1232	2.06	0.00	2.06	0.707800	1.46		1.46	142	142	2	846.81	206	84684	2.06
				101	142	718.24	3	1232	1.75	0.00	1.75	0.707800	1.24		1.24	142	142	3	718.24	175	71827	1.75
				102	6	83,415.14	1	252	331.01	0.00	331.01	0.708588	234.55	7.57	226.98	161	187	8	20,259.39	32074	2025937	320.74
				102	7	109,013.27	1	98	1,112.38	0.00	1,112.38	0.672260	747.81	24.13	723.68	155	155	1	283,708.71	109540	28370863	1,095.40
				102	9	36,037.77	1	462	78.00	0.00	78.00	0.693173	54.07	1.74	52.33	155	155	1	283,708.71	7920	28370863	79.20
				102	11	24,867.80	27	9856	68.12	0.00	68.12	0.651026	44.35	1.43	42.92	155	155	1	283,708.71	6497	28370863	64.97
				102	12	48,677.82	1	462	105.36	0.00	105.36	0.595689	62.76	2.03	60.74	155	155	1	283,708.71	9194	28370863	91.94
				102	27	29,299.97	1	462	63.42	0.00	63.42	0.768677	48.75	1.57	47.18	156	156	4	72,189.21	6383	7218940	63.83
				102	28	52,131.43	1	462	112.84	0.00	112.84	0.718935	81.12	2.62	78.51	156	141	2	45,815.25	359	4581524	3.59
																156	161	7	5,763.05	1247	576306	12.47
																156	156	4	72,189.21	9083	7218940	90.83
				102	29	74,744.91	1	616	121.34	0.00	121.34	0.670946	81.41	2.63	78.78	155	155	1	283,708.71	11925	28370863	119.25
				102	31	108,189.87	1	64	1,690.47	0.00	1,690.47	0.717787	1,213.40	39.15	1,174.24	161	161	20	106,737.59	163595	10673756	1,635.95
				105	2	47,880.90	31	27720	53.55	0.00	53.55	0.751177	40.22	1.30	38.92	157	157	2	45,300.67	5066	4530069	50.66
																157	156	4	72,189.21	82	7218940	0.82
																157	155	1	283,708.71	47	28370863	0.47
				105	6	80,497.51	1	64	1,257.77	0.00	1,257.77	0.741196	932.26	30.08	902.17	160	160	5	78,488.64	121841	7848864	1,218.41
				106	2	8,432.43	1	196	43.02	0.00	43.02	0.817800	35.18	1.14	34.05	157	157	4	11,197.50	2990	1119749	29.90
																157	158	1	2,299.66	1173	229962	11.73
				106	3	5,514.79	1	196	28.14	0.00	28.14	0.817800	23.01	0.74	22.27	157	157	4	11,197.50	2723	1119749	27.23

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				106	6	35,428.34	1	504	70.29	0.00	70.29	0.817800	57.49	1.86	55.63	159	159	2	32,858.69	6520	3285869	65.20
																159	200	3	4,933.75	361	493384	3.61
				106	8	22,400.44	1	64	350.01	0.00	350.01	0.817800	286.24	9.24	277.00	159	187	8	20,259.39	5566	2025937	55.66
																159	159	3	18,594.91	29055	1859491	290.55
				106	12	22,375.41	1	64	349.62	0.00	349.62	0.804414	281.24	9.08	272.16	183	183	2	20,655.90	33672	2065589	336.72
				106	13	39,459.27	1	64	616.55	0.00	616.55	0.809263	498.95	16.10	482.85	188	188	1	69,002.04	59474	6900210	594.74
				106	14	1,988.06	1	504	3.94	0.00	3.94	0.817700	3.23	0.10	3.12	188	188	1	69,002.04	384	6900210	3.84
				106	15	30,482.79	1	32	952.59	0.00	952.59	0.817700	778.93	25.14	753.80	188	188	1	69,002.04	92847	6900210	928.47
				106	20	6,561.24	1	196	33.48	0.00	33.48	0.817700	27.37	0.88	26.49	189	189	1	19,260.06	3240	1926003	32.40
				106	21	13,341.01	1	196	68.07	0.00	68.07	0.817711	55.66	1.80	53.86	189	189	1	19,260.06	6587	1926003	65.87
				106	25	48,215.43	1	84	573.99	0.00	573.99	0.765434	439.35	14.18	425.18	183	187	8	20,259.39	5644	2025937	56.44
																183	183	7	37,019.29	42961	3701935	429.61
																183	182	2	5,813.61	6921	581364	69.21
				106	29	627,493.29	7	432	10,167.72	0.00	10,167.72	0.750430	7,630.15	246.22	7,383.94	184	184	3	600,766.03	982434	60076605	9,824.34
				106	30	58,627.94	1	924	63.45	0.00	63.45	0.747097	47.40	1.53	45.87	186	186	2	452,116.61	5850	45211650	58.50
				106	31	64,894.40	1	616	105.35	0.00	105.35	0.770865	81.21	2.62	78.59	186	186	2	452,116.61	10022	45211650	100.22
				106	32	72,983.13	1	64	1,140.36	0.00	1,140.36	0.772242	880.64	28.42	852.22	186	186	6	65,404.45	110029	6540448	1,100.29
				106	33	64,477.42	1	924	69.78	0.00	69.78	0.803277	56.05	1.81	54.24	186	186	2	452,116.61	6918	45211650	69.18
				106	34	69,528.54	1	924	75.25	0.00	75.25	0.713402	53.68	1.73	51.95	187	187	9	65,875.41	7299	6587545	72.99
				106	44	50,407.76	31	55440	28.19	0.00	28.19	0.716988	20.21	0.65	19.56	190	190	4	321,497.82	2633	32149773	26.33
				106	45	26,413.25	27	19712	36.18	0.00	36.18	0.717800	25.97	0.84	25.13	190	190	4	321,497.82	3383	32149773	33.83
				106	46	24,004.43	27	19712	32.88	0.00	32.88	0.716471	23.56	0.76	22.80	190	190	4	321,497.82	3069	32149773	30.69
				106	49	29,164.46	1	924	31.56	0.00	31.56	0.707800	22.34	0.72	21.62	190	190	4	321,497.82	2911	32149773	29.11
				106	52	145,848.15	1	196	744.12	0.00	744.12	0.746556	555.53	17.93	537.60	190	190	4	321,497.82	72375	32149773	723.75
				107	1	194,150.86	61	3024	3,916.40	0.00	3,916.40	0.751490	2,943.14	94.97	2,848.17	184	186	5	49,246.83	109188	4924688	1,091.88

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																								184	184	5	133,618.03	269534	13361809	2,695.34
				108	4	182,711.20	1	196	932.20	0.00	932.20	0.787100	733.73	23.68	710.06	186	186	2	452,116.61	90552	45211650	905.52
				109	1	260,257.84	1	448	580.93	0.00	580.93	0.688001	399.68	12.90	386.78	197	197	1	295,610.62	54918	29561064	549.18
				110	1	42,105.21	1	448	93.98	0.00	93.98	0.807800	75.92	2.45	73.47	197	197	1	295,610.62	10432	29561064	104.32
				110	4	361,074.44	1	448	805.97	0.00	805.97	0.634758	511.60	16.51	495.09	198	198	1	355,747.45	78022	35574745	780.22
				110	5	1,106.33	1	448	2.47	0.00	2.47	0.640601	1.58	0.05	1.53	198	208	1	63,421.62	387	6342165	3.87
				110	12	14,228.19	1	448	31.76	0.00	31.76	0.635599	20.19	0.65	19.53	198	198	1	355,747.45	3079	35574745	30.79
				110	14	5,573.21	1	448	12.44	0.00	12.44	0.630600	7.84	0.25	7.59	201	201	2	92,760.21	1222	9276030	12.22
				110	18	65,672.89	1	448	146.59	0.00	146.59	0.621910	91.17	2.94	88.22	201	201	2	92,760.21	14199	9276030	141.99
				111	3	19,237.05	1	616	31.23	0.00	31.23	0.823039	25.70	0.83	24.87	216	216	2	18,935.72	3022	1893569	30.22
				111	17	28,604.23	27	19712	39.18	0.00	39.18	0.728447	28.54	0.92	27.62	216	216	7	42,599.42	3869	4259933	38.69
				111	18	16,033.81	27	19712	21.96	0.00	21.96	0.677028	14.87	0.48	14.39	216	216	7	42,599.42	2016	4259933	20.16
				111	19	23,341.06	1	64	364.70	0.00	364.70	0.634642	231.46	7.47	223.99	215	215	2	22,342.98	35272	2234294	352.72
				111	20	21,653.89	1	2240	9.67	0.00	9.67	0.630600	6.10	0.20	5.90	214	214	3	38,619.83	935	3861978	9.35
				111	21	17,821.76	1	196	90.93	0.00	90.93	0.630600	57.34	1.85	55.49	214	214	3	38,619.83	8799	3861978	87.99
				111	22	20,587.94	1	504	40.85	0.00	40.85	0.630600	25.76	0.83	24.93	214	214	1	93,358.53	3640	9335857	36.40
				111	23	19,669.97	1	616	31.93	0.00	31.93	0.630843	20.14	0.65	19.49	214	214	5	19,620.19	3090	1962018	30.90
				111	30	40,787.76	31	55440	22.81	0.00	22.81	0.636765	14.52	0.47	14.05	213	213	6	33,350.71	1927	3335076	19.27
																213	207	4	54,519.54	278	5451968	2.78
				111	54	8,914.72	1	616	14.47	0.00	14.47	0.655377	9.48	0.31	9.18	207	207	4	54,519.54	1418	5451968	14.18
				111	55	42,267.09	1	308	137.23	0.00	137.23	0.643614	88.32	2.85	85.47	207	207	4	54,519.54	13202	5451968	132.02
				111	59	18,463.37	1	56	329.70	0.00	329.70	0.396768	130.82	4.22	126.59	209	209	2	40,375.97	31966	4037604	319.66
				111	60	24,343.59	1	56	434.71	0.00	434.71	0.395616	171.98	5.55	166.43	209	209	2	40,375.97	42024	4037604	420.24
				111	61	34,355.29	1	56	613.49	0.00	613.49	0.395048	242.36	7.82	234.54	208	208	1	63,421.62	59224	6342165	592.24
				111	63	1,962.81	1	56	35.05	0.00	35.05	0.388080	13.60	0.44	13.16	209	209	2	40,375.97	3324	4037604	33.24

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				111	64	173.76	1	56	3.10	0.00	3.10	0.388080	1.20	0.04	1.17	208	201	2	92,760.21	188	9276030	1.88
				111	65	30,220.87	1	56	539.66	0.00	539.66	0.390904	210.95	6.81	204.15	208	208	1	63,421.62	51550	6342165	515.50
				111	66	34,362.00	1	448	76.70	0.00	76.70	0.640600	49.13	1.59	47.55	202	202	1	85,088.42	2101	8508847	21.01
																202	201	2	92,760.21	5447	9276030	54.47
																202	201	2	92,760.21	40	9276030	0.40
				111	114	28,037.49	1	448	62.58	0.00	62.58	0.640600	40.09	1.29	38.80	204	204	1	29,413.20	6056	2941307	60.56
				111	116	3,216.56	1	448	7.18	0.00	7.18	0.640600	4.60	0.15	4.45	200	200	3	4,933.75	695	493384	6.95
				113	4	32,266.73	1	924	34.92	0.00	34.92	0.787800	27.51	0.89	26.62	128	128	2	31,787.55	3379	3178748	33.79
				113	13	12,747.84	1	56	227.64	0.00	227.64	0.697800	158.85	5.13	153.72	129	129	1	11,720.34	20929	1172036	209.29
																129	197	1	295,610.62	1090	29561064	10.90
				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86
																129	127	1	65,319.71	129	6531971	1.29
				113	31	18,327.87	1	196	93.51	0.00	93.51	0.797800	74.60	2.41	72.19	196	196	2	18,391.69	9049	1839169	90.49
				113	41	10,335.27	31	55440	5.78	0.00	5.78	0.807800	4.67	0.15	4.52	145	145	3	10,492.65	559	1049268	5.59
				113	44	14,203.56	31	55440	7.94	0.00	7.94	0.805101	6.39	0.21	6.19	196	207	4	54,519.54	41	5451968	0.41
																196	196	5	12,494.10	699	1249406	6.99
																196	196	2	18,391.69	37	1839169	0.37
				113	49	16,542.66	1	196	84.40	0.00	84.40	0.704337	59.45	1.92	57.53	144	144	2	16,462.69	8168	1646268	81.68
				113	50	30,585.47	1	56	546.17	0.00	546.17	0.707582	386.46	12.47	373.99	144	144	1	29,598.78	52855	2959880	528.55
				113	54	850.46	1	56	15.19	0.00	15.19	0.707800	10.75	0.35	10.40	146	146	1	35,173.04	1464	3517301	14.64
				113	58	17,312.85	1	2240	7.73	0.00	7.73	0.807800	6.24	0.20	6.04	144	144	6	17,309.60	748	1730958	7.48
				113	65	12,324.01	1	2240	5.50	0.00	5.50	0.804664	4.43	0.14	4.28	195	195	1	12,840.76	532	1284078	5.32
				113	72	14,224.00	1	32	444.50	0.00	444.50	0.793685	352.79	11.38	341.41	195	195	4	34,367.81	42467	3436788	424.67
				113	73	21,412.30	1	32	669.13	0.00	669.13	0.806154	539.43	17.41	522.02	195	195	4	34,367.81	64933	3436788	649.33
				113	77	3,894.55	1	32	121.70	0.00	121.70	0.707800	86.14	2.78	83.36	194	194	1	48,654.23	11161	4865433	111.61

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				113	78	45,683.29	1	32	1,427.60	0.00	1,427.60	0.756855	1,080.49	34.87	1,045.62	194	194	1	48,654.23	139987	4865433	1,399.87
				113	79	9,239.74	3	2492	11.12	0.00	11.12	0.708138	7.88	0.25	7.62	194	145	3	10,492.65	59	1049268	0.59
																194	207	4	54,519.54	230	5451968	2.30
																194	195	1	12,840.76	110	1284078	1.10
																194	194	2	5,600.92	674	560096	6.74
				113	99	15,897.53	1	56	283.88	0.00	283.88	0.717800	203.77	6.58	197.20	146	146	3	17,668.36	27472	1766832	274.72
				113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	104	8,301.99	1	2240	3.71	0.00	3.71	0.817800	3.03	0.10	2.93	193	193	5	8,179.84	359	817980	3.59
				113	109	1,299.68	31	55440	0.73	0.00	0.73	0.817800	0.59	0.02	0.58	147	149	1	48,048.89	80	4804881	0.80
				113	110	3,545.50	4	693	20.46	0.00	20.46	0.817800	16.74	0.54	16.20	148	148	3	25,618.50	1980	2561838	19.80
				113	111	5,485.87	4	693	31.66	0.00	31.66	0.817800	25.90	0.84	25.06	148	148	3	25,618.50	3064	2561838	30.64
				113	112	4,111.62	2	693	11.87	0.00	11.87	0.817800	9.70	0.31	9.39	148	148	3	25,618.50	1148	2561838	11.48
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
				113	117	1,110.59	1	56	19.83	0.00	19.83	0.817800	16.22	0.52	15.70	148	148	5	6,254.71	1919	625479	19.19
				113	119	5,480.58	1	56	97.87	0.00	97.87	0.817800	80.04	2.58	77.45	148	148	7	5,750.80	9471	575087	94.71
				113	120	4,819.80	3	2464	5.87	0.00	5.87	0.817800	4.80	0.15	4.64	148	148	3	25,618.50	568	2561838	5.68
				113	121	11,317.43	1	2240	5.05	0.00	5.05	0.817800	4.13	0.13	4.00	148	148	3	25,618.50	332	2561838	3.32
																148	147	1	3,526.08	157	352606	1.57
				113	122	33,060.32	1	64	516.57	0.00	516.57	0.791380	408.80	13.19	395.61	146	146	4	50,398.47	51575	5039850	515.75
				113	123	76,323.10	1	64	1,192.55	0.00	1,192.55	0.754533	899.82	29.04	870.78	148	148	1	56,510.19	88297	5651015	882.97
																148	146	4	50,398.47	26160	5039850	261.60
				113	129	34,010.11	1	56	607.32	0.00	607.32	0.710799	431.68	13.93	417.75	146	146	1	35,173.04	58774	3517301	587.74
				113	130	457.96	1	56	8.18	0.00	8.18	0.717800	5.87		5.87	146	146	9	457.96	818	45795	8.18
				113	139	49,883.86	1	98	509.02	0.00	509.02	0.801414	407.93	13.16	394.77	192	193	5	8,179.84	149	817980	1.49
																192	192	4	101,575.10	45070	10157504	450.70
																192	192	2	42,592.32	1246	4259225	12.46

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																192	190	4	321,497.82	3757	32149773	37.57
				113	140	524.41	1	98	5.35	0.00	5.35	0.807800	4.32		4.32	192	192	13	524.41	535	52438	5.35
				113	141	484.00	1	98	4.94	0.00	4.94	0.707800	3.50		3.50	192	192	12	484.00	494	48396	4.94
				113	142	42,751.19	3	2492	51.47	0.00	51.47	0.717800	36.94	1.19	35.75	192	192	2	42,592.32	4981	4259225	49.81
				113	143	24,198.36	3	2492	29.13	0.00	29.13	0.717800	20.91		20.91	192	192	3	151,622.40	2829	15162247	28.29
							TOPLAM		**43,070.69**	**0.00**	**43,070.69**		**31,122.99**	**1,003.05**	**30,119.94**							**41,700.86**
283	**ÖLMEZ**	Hasan	Cengiz	101	16	32,309.64	2	8085	7.99	0.00	7.99	0.787800	6.30	0.20	6.09	122	143	2	7,188.28	40	718829	0.40
																122	128	2	31,787.55	21	3178748	0.21
																122	127	1	65,319.71	34	6531971	0.34
																122	122	4	89,787.34	213	8978730	2.13
																122	122	4	89,787.34	476	8978730	4.76
				101	17	61,162.72	2	8085	15.13	0.00	15.13	0.782290	11.84	0.38	11.45	122	122	4	89,787.34	1464	8978730	14.64
				101	18	3,153.91	27	86240	0.99	0.00	0.99	0.707293	0.70	0.02	0.68	122	122	4	89,787.34	86	8978730	0.86
				101	19	38,167.74	2	1715	44.51	0.00	44.51	0.779351	34.69	1.12	33.57	127	127	1	65,319.71	4424	6531971	44.24
				101	20	27,690.72	2	8085	6.85	0.00	6.85	0.729149	4.99	0.16	4.83	127	127	1	65,319.71	637	6531971	6.37
				101	28	68,127.16	1	2695	25.28	0.00	25.28	0.697800	17.64	0.57	17.07	126	127	3	4,761.48	164	476158	1.64
																126	126	7	61,518.23	2283	6151829	22.83
				101	30	48,839.84	1	280	174.43	0.00	174.43	0.697800	121.72	3.93	117.79	126	146	1	35,173.04	514	3517301	5.14
																126	126	6	49,138.61	16356	4913853	163.56
				101	32	3,011.89	1	280	10.76	0.00	10.76	0.707800	7.61	0.25	7.37	143	143	1	2,914.70	1041	291471	10.41
				101	33	7,058.48	3	10780	1.96	0.00	1.96	0.707800	1.39	0.04	1.35	143	143	2	7,188.28	190	718829	1.90
				101	34	463.57	3	10780	0.13	0.00	0.13	0.707800	0.09		0.09	220	220	1	73,941.60	13	7394160	0.13
				101	73	3,453.07	1	280	12.33	0.00	12.33	0.697800	8.61	0.28	8.33	130	126	6	49,138.61	1193	4913853	11.93
				101	77	377.31	3	10780	0.11	0.00	0.11	0.707800	0.07		0.07	220	220	1	73,941.60	10	7394160	0.10
				101	78	47,961.50	1	2695	17.80	0.00	17.80	0.665814	11.85	0.38	11.47	141	141	2	45,815.25	1696	4581524	16.96
				101	80	57,958.05	3	280	620.98	0.00	620.98	0.633436	393.35	12.69	380.66	141	141	4	88,938.38	59290	8893838	592.90
				101	81	36,949.88	1	200	184.75	0.00	184.75	0.652699	120.59	3.89	116.69	141	141	4	88,938.38	18176	8893838	181.76

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				101	82	38,524.94	31	242550	4.92	0.00	4.92	0.717800	3.53	0.11	3.42	149	149	1	48,048.89	476	4804881	4.76
				101	112	36,328.80	3	10780	10.11	0.00	10.11	0.606687	6.13	0.20	5.94	150	150	6	34,399.78	978	3439975	9.78
				101	140	59,567.70	3	10780	16.58	0.00	16.58	0.707788	11.73	0.38	11.35	142	144	2	16,462.69	13	1646268	0.13
																142	142	5	23,953.67	667	2395365	6.67
																142	142	5	23,953.67	449	2395365	4.49
																142	142	1	15,340.76	427	1534077	4.27
																142	141	2	45,815.25	52	4581524	0.52
				101	141	846.81	3	10780	0.24	0.00	0.24	0.707800	0.17		0.17	142	142	2	846.81	24	84684	0.24
				101	142	718.24	3	10780	0.20	0.00	0.20	0.707800	0.14		0.14	142	142	3	718.24	20	71827	0.20
				102	6	83,415.14	1	2205	37.83	0.00	37.83	0.708588	26.81	0.86	25.94	161	187	5	47,612.86	3665	4761280	36.65
				102	7	109,013.27	2	1715	127.13	0.00	127.13	0.672260	85.46	2.76	82.71	155	155	1	283,708.71	12519	28370863	125.19
				102	9	36,037.77	2	8085	8.91	0.00	8.91	0.693173	6.18	0.20	5.98	155	155	1	283,708.71	905	28370863	9.05
				102	11	24,867.80	27	86240	7.79	0.00	7.79	0.651026	5.07	0.16	4.91	155	155	1	283,708.71	742	28370863	7.42
				102	12	48,677.82	2	8085	12.04	0.00	12.04	0.595689	7.17	0.23	6.94	155	155	1	283,708.71	1051	28370863	10.51
				102	27	29,299.97	2	8085	7.25	0.00	7.25	0.768677	5.57	0.18	5.39	156	156	4	72,189.21	730	7218940	7.30
				102	28	52,131.43	2	8085	12.90	0.00	12.90	0.718935	9.27	0.30	8.97	156	141	2	45,815.25	41	4581524	0.41
																156	161	7	5,763.05	143	576306	1.43
																156	156	4	72,189.21	1038	7218940	10.38
				102	29	74,744.91	1	2695	27.73	0.00	27.73	0.670946	18.61	0.60	18.01	155	155	1	283,708.71	2726	28370863	27.26
				102	31	108,189.87	1	280	386.39	0.00	386.39	0.717787	277.35	8.95	268.40	161	161	20	106,737.59	37393	10673756	373.93
				105	2	47,880.90	31	242550	6.12	0.00	6.12	0.751177	4.60	0.15	4.45	157	157	2	45,300.67	579	4530069	5.79
																157	156	4	72,189.21	9	7218940	0.09
																157	155	1	283,708.71	5	28370863	0.05
				105	6	80,497.51	1	280	287.49	0.00	287.49	0.741196	213.09	6.88	206.21	160	160	5	78,488.64	27849	7848864	278.49
				106	2	8,432.43	2	1715	9.83	0.00	9.83	0.817800	8.04	0.26	7.78	157	157	4	11,197.50	683	1119749	6.83
																157	158	1	2,299.66	268	229962	2.68
				106	3	5,514.79	2	1715	6.43	0.00	6.43	0.817800	5.26	0.17	5.09	157	157	4	11,197.50	622	1119749	6.22

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				106	6	35,428.34	1	2205	16.07	0.00	16.07	0.817800	13.14	0.42	12.72	159	159	2	32,858.69	1490	3285869	14.90
																159	200	3	4,933.75	83	493384	0.83
				106	8	22,400.44	1	280	80.00	0.00	80.00	0.817800	65.43	2.11	63.31	159	187	5	47,612.86	1272	4761280	12.72
																159	159	3	18,594.91	6641	1859491	66.41
				106	12	22,375.41	1	280	79.91	0.00	79.91	0.804414	64.28	2.07	62.21	183	183	2	20,655.90	7696	2065589	76.96
				106	13	39,459.27	1	280	140.93	0.00	140.93	0.809263	114.05	3.68	110.37	188	188	1	69,002.04	13594	6900210	135.94
				106	14	1,988.06	1	2205	0.90	0.00	0.90	0.817700	0.74	0.02	0.71	188	188	1	69,002.04	88	6900210	0.88
				106	15	30,482.79	1	280	108.87	0.00	108.87	0.817700	89.02	2.87	86.15	188	188	1	69,002.04	10611	6900210	106.11
				106	20	6,561.24	2	1715	7.65	0.00	7.65	0.817700	6.26	0.20	6.05	189	189	1	19,260.06	740	1926003	7.40
				106	21	13,341.01	2	1715	15.56	0.00	15.56	0.817711	12.72	0.41	12.31	189	189	1	19,260.06	1506	1926003	15.06
				106	25	48,215.43	2	735	131.20	0.00	131.20	0.765434	100.42	3.24	97.18	183	187	5	47,612.86	1290	4761280	12.90
																183	182	2	5,813.61	1582	581364	15.82
																183	183	7	37,019.29	9820	3701935	98.20
				106	29	627,493.29	2	735	1,707.46	0.00	1,707.46	0.750430	1,281.33	41.35	1,239.98	184	184	3	600,766.03	164980	60076605	1,649.80
				106	30	58,627.94	2	8085	14.50	0.00	14.50	0.747097	10.84	0.35	10.49	186	186	2	452,116.61	1337	45211650	13.37
				106	31	64,894.40	2	2695	48.16	0.00	48.16	0.770865	37.12	1.20	35.93	186	186	2	452,116.61	4582	45211650	45.82
				106	32	72,983.13	1	140	521.31	0.00	521.31	0.772242	402.58	12.99	389.59	186	187	5	47,612.86	55042	4761280	550.42
				106	33	64,477.42	2	8085	15.95	0.00	15.95	0.803277	12.81	0.41	12.40	186	186	2	452,116.61	1581	45211650	15.81
				106	34	69,528.54	2	8085	17.20	0.00	17.20	0.713402	12.27	0.40	11.87	187	187	9	65,875.41	1668	6587545	16.68
				106	35	17,212.28	3	28	1,844.17	0.00	1,844.17	0.707800	1,305.31	42.12	1,263.18	186	187	5	47,612.86	178466	4761280	1,784.66
				106	38	19,786.08	3	28	2,119.94	0.00	2,119.94	0.707800	1,500.49	48.42	1,452.07	187	187	5	47,612.86	205153	4761280	2,051.53
				106	44	50,407.76	31	121275	12.89	0.00	12.89	0.716988	9.24	0.30	8.94	190	190	4	321,497.82	1204	32149773	12.04
				106	45	26,413.25	27	43120	16.54	0.00	16.54	0.717800	11.87	0.38	11.49	190	190	4	321,497.82	1547	32149773	15.47
				106	46	24,004.43	27	86240	7.52	0.00	7.52	0.716471	5.38	0.17	5.21	190	190	4	321,497.82	701	32149773	7.01
				106	49	29,164.46	4	8085	14.43	0.00	14.43	0.707800	10.21	0.33	9.88	190	190	4	321,497.82	1331	32149773	13.31
				106	52	145,848.15	4	1715	340.17	0.00	340.17	0.746556	253.96	8.19	245.76	190	190	4	321,497.82	33086	32149773	330.86

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				107	1	194,150.86	2	735	528.30	0.00	528.30	0.751490	397.01	12.81	384.20	184	184	5	133,618.03	36359	13361809	363.59
																184	186	5	49,246.83	14729	4924688	147.29
				108	4	182,711.20	4	1715	426.15	0.00	426.15	0.787100	335.42	10.82	324.60	186	186	2	452,116.61	41395	45211650	413.95
				109	1	260,257.84	1	1960	132.78	0.00	132.78	0.688001	91.36	2.95	88.41	197	197	1	295,610.62	12553	29561064	125.53
				110	1	42,105.21	1	1960	21.48	0.00	21.48	0.807800	17.35	0.56	16.79	197	197	1	295,610.62	2384	29561064	23.84
				110	4	361,074.44	1	1960	184.22	0.00	184.22	0.634758	116.94	3.77	113.16	198	198	1	355,747.45	17834	35574745	178.34
				110	5	1,106.33	1	1960	0.56	0.00	0.56	0.640601	0.36	0.01	0.35	198	187	5	47,612.86	49	4761280	0.49
				110	12	14,228.19	1	1960	7.26	0.00	7.26	0.635599	4.61	0.15	4.47	198	187	5	47,612.86	631	4761280	6.31
				110	14	5,573.21	1	1960	2.84	0.00	2.84	0.630600	1.79	0.06	1.74	201	187	5	47,612.86	245	4761280	2.45
				110	18	65,672.89	1	1960	33.51	0.00	33.51	0.621910	20.84	0.67	20.17	201	201	2	92,760.21	3245	9276030	32.45
				111	3	19,237.05	1	2695	7.14	0.00	7.14	0.823039	5.87	0.19	5.69	216	216	2	18,935.72	691	1893569	6.91
				111	17	28,604.23	27	43120	17.91	0.00	17.91	0.728447	13.05	0.42	12.63	216	216	7	42,599.42	1769	4259933	17.69
				111	18	16,033.81	27	86240	5.02	0.00	5.02	0.677028	3.40	0.11	3.29	216	216	7	42,599.42	461	4259933	4.61
				111	19	23,341.06	1	280	83.36	0.00	83.36	0.634642	52.90	1.71	51.20	215	215	2	22,342.98	8062	2234294	80.62
				111	20	21,653.89	1	9800	2.21	0.00	2.21	0.630600	1.39	0.04	1.35	214	214	3	38,619.83	214	3861978	2.14
				111	21	17,821.76	2	1715	20.78	0.00	20.78	0.630600	13.11	0.42	12.68	214	214	3	38,619.83	2011	3861978	20.11
				111	22	20,587.94	46	24255	39.05	0.00	39.05	0.630600	24.62	0.79	23.83	214	187	5	47,612.86	3366	4761280	33.66
				111	23	19,669.97	2	2695	14.60	0.00	14.60	0.630843	9.21	0.30	8.91	214	214	5	19,620.19	1412	1962018	14.12
				111	30	40,787.76	31	121275	10.43	0.00	10.43	0.636765	6.64	0.21	6.42	213	213	6	33,350.71	881	3335076	8.81
																213	207	4	54,519.54	127	5451968	1.27
				111	54	8,914.72	1	2695	3.31	0.00	3.31	0.655377	2.17	0.07	2.10	207	207	4	54,519.54	324	5451968	3.24
				111	55	42,267.09	1	2695	15.68	0.00	15.68	0.643614	10.09	0.33	9.77	207	207	4	54,519.54	1509	5451968	15.09
				111	56	66,603.29	1	280	237.87	0.00	237.87	0.645578	153.56	4.96	148.61	207	207	3	114,450.88	22996	11445083	229.96
				111	57	51,647.99	1	245	210.81	0.00	210.81	0.644336	135.83	4.38	131.45	207	207	3	114,450.88	20341	11445083	203.41

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				111	59	18,463.37	1	245	75.36	0.00	75.36	0.396768	29.90	0.96	28.94	209	187	5	47,612.86	4088	4761280	40.88
				111	60	24,343.59	2	245	198.72	0.00	198.72	0.395616	78.62	2.54	76.08	209	187	5	47,612.86	10749	4761280	107.49
				111	61	34,355.29	2	245	280.45	0.00	280.45	0.395048	110.79	3.58	107.22	208	187	5	47,612.86	15148	4761280	151.48
				111	63	1,962.81	2	245	16.02	0.00	16.02	0.388080	6.22	0.20	6.02	209	187	5	47,612.86	850	4761280	8.50
				111	64	173.76	1	245	0.71	0.00	0.71	0.388080	0.28	0.01	0.27	208	187	5	47,612.86	38	4761280	0.38
				111	65	30,220.87	2	245	246.70	0.00	246.70	0.390904	96.44	3.11	93.32	208	187	5	47,612.86	13185	4761280	131.85
				111	66	34,362.00	1	1960	17.53	0.00	17.53	0.640600	11.23	0.36	10.87	202	202	1	85,088.42	480	8508847	4.80
																202	201	2	92,760.21	1245	9276030	12.45
																202	201	2	92,760.21	9	9276030	0.09
				111	74	2,027.47	1	35	57.93	0.00	57.93	0.640600	37.11	1.20	35.91	202	202	1	85,088.42	5606	8508847	56.06
				111	75	2,898.52	1	35	82.81	0.00	82.81	0.640600	53.05	1.71	51.34	202	202	1	85,088.42	8014	8508847	80.14
				111	78	2,852.72	1	35	81.51	0.00	81.51	0.640600	52.21	1.68	50.53	202	202	1	85,088.42	7888	8508847	78.88
				111	114	28,037.49	1	1960	14.30	0.00	14.30	0.640600	9.16	0.30	8.87	204	204	1	29,413.20	1384	2941307	13.84
				111	116	3,216.56	1	1960	1.64	0.00	1.64	0.640600	1.05	0.03	1.02	200	200	3	4,933.75	159	493384	1.59
				113	4	32,266.73	2	8085	7.98	0.00	7.98	0.787800	6.29	0.20	6.09	128	128	2	31,787.55	772	3178748	7.72
				113	13	12,747.84	1	245	52.03	0.00	52.03	0.697800	36.31	1.17	35.14	129	129	1	11,720.34	4784	1172036	47.84
																129	197	1	295,610.62	249	29561064	2.49
				113	44	14,203.56	31	242550	1.82	0.00	1.82	0.805101	1.46	0.05	1.41	196	207	4	54,519.54	9	5451968	0.09
																196	196	5	12,494.10	160	1249406	1.60
																196	196	2	18,391.69	8	1839169	0.08
				113	65	12,324.01	1	9800	1.26	0.00	1.26	0.804664	1.01	0.03	0.98	195	195	1	12,840.76	122	1284078	1.22
				113	79	9,239.74	6	21805	2.54	0.00	2.54	0.708138	1.80	0.06	1.74	194	145	3	10,492.65	14	1049268	0.14
																194	207	4	54,519.54	53	5451968	0.53
																194	194	2	5,600.92	154	560096	1.54
																194	195	1	12,840.76	25	1284078	0.25
				113	99	15,897.53	1	245	64.89	0.00	64.89	0.717800	46.58	1.50	45.07	146	146	3	17,668.36	6279	1766832	62.79

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				113	103	7,407.20	1	280	26.45	0.00	26.45	0.817800	21.63	0.70	20.94	193	187	8	20,259.39	2850	2025937	28.50
																193	194	1	48,654.23	103	4865433	1.03
				113	104	8,301.99	1	9800	0.85	0.00	0.85	0.817800	0.69	0.02	0.67	193	193	5	8,179.84	82	817980	0.82
				113	107	403.06	1	280	1.44	0.00	1.44	0.817800	1.18	0.04	1.14	147	149	1	48,048.89	159	4804881	1.59
				113	109	1,299.68	31	242550	0.17	0.00	0.17	0.817800	0.14	0.00	0.13	147	149	1	48,048.89	18	4804881	0.18
				113	110	3,545.50	16	24255	2.34	0.00	2.34	0.817800	1.91	0.06	1.85	148	148	3	25,618.50	226	2561838	2.26
				113	111	5,485.87	16	24255	3.62	0.00	3.62	0.817800	2.96	0.10	2.86	148	148	3	25,618.50	350	2561838	3.50
				113	112	4,111.62	16	24255	2.71	0.00	2.71	0.817800	2.22	0.07	2.15	148	148	3	25,618.50	262	2561838	2.62
				113	116	5,352.68	1	140	38.23	0.00	38.23	0.817800	31.27	1.01	30.26	148	148	5	6,254.71	3700	625479	37.00
				113	117	1,110.59	1	245	4.53	0.00	4.53	0.817800	3.71	0.12	3.59	148	148	5	6,254.71	439	625479	4.39
				113	119	5,480.58	2	245	44.74	0.00	44.74	0.817800	36.59	1.18	35.41	148	148	7	5,750.80	4330	575087	43.30
				113	120	4,819.80	3	10780	1.34	0.00	1.34	0.817800	1.10	0.04	1.06	148	148	3	25,618.50	130	2561838	1.30
				113	121	11,317.43	1	9800	1.15	0.00	1.15	0.817800	0.94	0.03	0.91	148	148	3	25,618.50	76	2561838	0.76
																148	147	1	3,526.08	36	352606	0.36
				113	122	33,060.32	1	280	118.07	0.00	118.07	0.791380	93.44	3.02	90.43	146	146	4	50,398.47	11789	5039850	117.89
				113	123	76,323.10	1	140	545.17	0.00	545.17	0.754533	411.35	13.27	398.07	148	148	1	56,510.19	40364	5651015	403.64
																148	146	4	50,398.47	11959	5039850	119.59
				113	129	34,010.11	1	245	138.82	0.00	138.82	0.710799	98.67	3.18	95.49	146	146	1	35,173.04	13434	3517301	134.34
				113	130	457.96	1	245	1.87	0.00	1.87	0.717800	1.34		1.34	146	146	9	457.96	187	45795	1.87
				113	139	49,883.86	2	1715	58.17	0.00	58.17	0.801414	46.62	1.50	45.12	192	193	5	8,179.84	17	817980	0.17
																192	192	2	42,592.32	142	4259225	1.42
																192	192	4	101,575.10	5151	10157504	51.51
																192	190	4	321,497.82	429	32149773	4.29
				113	140	524.41	2	1715	0.61	0.00	0.61	0.807800	0.49		0.49	192	192	13	524.41	61	52438	0.61
				113	141	484.00	2	1715	0.56	0.00	0.56	0.707800	0.40		0.40	192	192	12	484.00	56	48396	0.56
				113	142	42,751.19	6	21805	11.76	0.00	11.76	0.717800	8.44	0.27	8.17	192	192	2	42,592.32	1138	4259225	11.38
				113	143	24,198.36	6	21805	6.66	0.00	6.66	0.717800	4.78		4.78	192	192	3	151,622.40	647	15162247	6.47

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							TOPLAM		13,573.96	0.00	13,573.96		9,521.99	307.02	9,214.97							12,826.81
284	ÖLMEZ	Haydar	Musa	101	16	32,309.64	103	2376	1,400.63	0.00	1,400.63	0.787800	1,103.42	35.61	1,067.81	122	143	2	7,188.28	7003	718829	70.03
																122	128	2	31,787.55	3608	3178748	36.08
																122	127	1	65,319.71	5973	6531971	59.73
																122	122	4	89,787.34	37276	8978730	372.76
																122	122	4	89,787.34	83442	8978730	834.42
				101	16	32,309.64	1	315	102.57	0.00	102.57	0.787800	80.80	2.61	78.20	122	143	2	7,188.28	513	718829	5.13
																122	128	2	31,787.55	264	3178748	2.64
																122	127	1	65,319.71	437	6531971	4.37
																122	122	4	89,787.34	2730	8978730	27.30
																122	122	4	89,787.34	6111	8978730	61.11
				101	17	61,162.72	8	297	1,647.48	0.00	1,647.48	0.782290	1,288.81	41.59	1,247.22	122	122	4	89,787.34	159410	8978730	1,594.10
				101	17	61,162.72	1	315	194.17	0.00	194.17	0.782290	151.90	4.90	146.99	122	122	4	89,787.34	18788	8978730	187.88
				101	18	3,153.91	3	88	107.52	0.00	107.52	0.707293	76.05	2.45	73.59	122	122	4	89,787.34	9406	8978730	94.06
				101	18	3,153.91	9	2240	12.67	0.00	12.67	0.707293	8.96	0.29	8.67	122	122	4	89,787.34	1109	8978730	11.09
				101	19	38,167.74	103	2016	1,950.04	0.00	1,950.04	0.779351	1,519.77	49.04	1,470.72	127	127	1	65,319.71	193827	6531971	1,938.27
				101	19	38,167.74	29	2940	376.48	0.00	376.48	0.779351	293.41	9.47	283.95	127	127	1	65,319.71	37421	6531971	374.21
				101	20	27,690.72	103	2376	1,200.40	0.00	1,200.40	0.729149	875.27	28.24	847.02	127	127	1	65,319.71	111630	6531971	1,116.30
				101	20	27,690.72	1	315	87.91	0.00	87.91	0.729149	64.10	2.07	62.03	127	127	1	65,319.71	8175	6531971	81.75
				101	21	42,605.27	1	5760	7.40	0.00	7.40	0.698962	5.17	0.17	5.00	127	127	2	41,220.10	716	4122016	7.16
				101	28	68,127.16	4	99	2,752.61	0.00	2,752.61	0.697800	1,920.77	61.98	1,858.79	126	127	3	4,761.48	17820	476158	178.20
																126	126	7	61,518.23	248558	6151829	2,485.58
				101	28	68,127.16	1	210	324.42	0.00	324.42	0.697800	226.38	7.30	219.07	126	127	3	4,761.48	2100	476158	21.00
																126	126	7	61,518.23	29294	6151829	292.94
				101	30	48,839.84	1	40	1,221.00	0.00	1,221.00	0.697800	852.01	27.49	824.52	126	146	1	35,173.04	3600	3517301	36.00
																126	126	6	49,138.61	114492	4913853	1,144.92
				101	32	3,011.89	1	40	75.30	0.00	75.30	0.707800	53.30	1.72	51.58	143	143	1	2,914.70	7287	291471	72.87

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				101	33	7,058.48	1	572	12.34	0.00	12.34	0.707800	8.73	0.28	8.45	143	143	2	7,188.28	1194	718829	11.94
				101	73	3,453.07	1	40	86.33	0.00	86.33	0.697800	60.24	1.94	58.29	130	126	6	49,138.61	8354	4913853	83.54
				101	78	47,961.50	4	99	1,937.84	0.00	1,937.84	0.665814	1,290.24	41.63	1,248.61	141	141	2	45,815.25	184652	4581524	1,846.52
				101	78	47,961.50	1	210	228.39	0.00	228.39	0.665814	152.06	4.91	147.16	141	141	2	45,815.25	21763	4581524	217.63
				101	80	57,958.05	3	40	4,346.85	0.00	4,346.85	0.633436	2,753.46	88.85	2,664.61	141	141	4	88,938.38	415029	8893838	4,150.29
				101	81	36,949.88	7	200	1,293.25	0.00	1,293.25	0.652699	844.10	27.24	816.86	141	141	4	88,938.38	127232	8893838	1,272.32
				101	82	38,524.94	31	34650	34.47	0.00	34.47	0.717800	24.74	0.80	23.94	149	149	1	48,048.89	3335	4804881	33.35
				101	82	38,524.94	62	4455	536.15	0.00	536.15	0.717800	384.85	12.42	372.43	149	149	1	48,048.89	51885	4804881	518.85
				101	108	14,370.83	62	4455	200.00	0.00	200.00	0.717800	143.56	4.63	138.93	149	149	1	48,048.89	12601	4804881	126.01
																149	148	3	25,618.50	1092	2561838	10.92
																149	141	2	45,815.25	473	4581524	4.73
																149	150	9	3,638.70	5064	363874	50.64
				101	108	14,370.83	31	41580	10.71	0.00	10.71	0.717800	7.69	0.25	7.44	149	149	1	48,048.89	675	4804881	6.75
																149	148	3	25,618.50	58	2561838	0.58
																149	141	2	45,815.25	25	4581524	0.25
																149	150	9	3,638.70	271	363874	2.71
				101	112	36,328.80	1	33	1,100.87	0.00	1,100.87	0.606687	667.88	21.55	646.33	150	150	6	34,399.78	106521	3439975	1,065.21
				101	112	36,328.80	543	24640	800.59	0.00	800.59	0.606687	485.71	15.67	470.03	150	150	6	34,399.78	77465	3439975	774.65
				101	113	36,248.67	1	5760	6.29	0.00	6.29	0.601397	3.78	0.12	3.66	150	150	5	15,850.31	605	1585036	6.05
				101	140	59,567.70	1	572	104.14	0.00	104.14	0.707788	73.71	2.38	71.33	142	144	2	16,462.69	79	1646268	0.79
																142	142	5	23,953.67	4188	2395365	41.88
																142	142	5	23,953.67	2818	2395365	28.18
																142	142	1	15,340.76	2682	1534077	26.82
																142	141	2	45,815.25	326	4581524	3.26
				102	6	83,415.14	1	315	264.81	0.00	264.81	0.708588	187.64	6.05	181.59	161	150	5	15,850.31	29984	1585036	299.84
				102	6	83,415.14	113	17280	545.48	0.00	545.48	0.708588	386.52	12.47	374.05	161	146	4	50,398.47	37975	5039850	379.75
																161	150	5	15,850.31	13665	1585036	136.65

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				102	6	83,415.14	1	5760	14.48	0.00	14.48	0.708588	10.26	0.33	9.93	161	150	5	15,850.31	1640	1585036	16.40
				102	7	109,013.27	2	63	3,460.74	0.00	3,460.74	0.672260	2,326.52	75.07	2,251.44	155	155	1	283,708.71	340790	28370863	3,407.90
				102	7	109,013.27	29	2940	1,075.30	0.00	1,075.30	0.672260	722.88	23.33	699.56	155	155	1	283,708.71	105888	28370863	1,058.88
				102	8	34,988.72	43	576	2,612.01	0.00	2,612.01	0.705964	1,843.98	59.50	1,784.48	155	155	2	35,584.03	252472	3558404	2,524.72
				102	9	36,037.77	103	2376	1,562.24	0.00	1,562.24	0.693173	1,082.90	34.94	1,047.96	155	155	1	283,708.71	158625	28370863	1,586.25
				102	9	36,037.77	1	315	114.41	0.00	114.41	0.693173	79.30	2.56	76.74	155	155	1	283,708.71	11616	28370863	116.16
				102	11	24,867.80	3	88	847.77	0.00	847.77	0.651026	551.92	17.81	534.11	155	155	1	283,708.71	80845	28370863	808.45
				102	11	24,867.80	9	2240	99.92	0.00	99.92	0.651026	65.05	2.10	62.95	155	155	1	283,708.71	9528	28370863	95.28
				102	12	48,677.82	8	297	1,311.19	0.00	1,311.19	0.595689	781.06	25.20	755.86	155	155	1	283,708.71	114410	28370863	1,144.10
				102	12	48,677.82	1	315	154.53	0.00	154.53	0.595689	92.05	2.97	89.08	155	155	1	283,708.71	13484	28370863	134.84
				102	26	13,036.27	4	99	526.72	0.00	526.72	0.721146	379.84	12.26	367.58	156	156	3	12,612.83	50961	1261282	509.61
				102	26	13,036.27	1	462	28.22	0.00	28.22	0.721146	20.35	0.66	19.69	156	156	3	12,612.83	2730	1261282	27.30
				102	27	29,299.97	8	297	789.22	0.00	789.22	0.768677	606.66	19.58	587.08	156	156	4	72,189.21	79436	7218940	794.36
				102	27	29,299.97	181	9240	573.95	0.00	573.95	0.768677	441.18	14.24	426.95	156	156	4	72,189.21	57769	7218940	577.69
				102	28	52,131.43	103	2376	2,259.91	0.00	2,259.91	0.718935	1,624.73	52.43	1,572.30	156	141	2	45,815.25	7180	4581524	71.80
																156	161	7	5,763.05	24983	576306	249.83
																156	156	4	72,189.21	181909	7218940	1,819.09
				102	28	52,131.43	1	315	165.50	0.00	165.50	0.718935	118.98	3.84	115.14	156	141	2	45,815.25	526	4581524	5.26
																156	161	7	5,763.05	1830	576306	18.30
																156	156	4	72,189.21	13321	7218940	133.21
				102	29	74,744.91	103	1584	4,860.31	0.00	4,860.31	0.670946	3,261.00	105.23	3,155.77	155	155	1	283,708.71	477675	28370863	4,776.75
				102	29	74,744.91	1	210	355.93	0.00	355.93	0.670946	238.81	7.71	231.10	155	155	1	283,708.71	34981	28370863	349.81
				102	31	108,189.87	1	40	2,704.75	0.00	2,704.75	0.717787	1,941.43	62.65	1,878.79	161	161	20	106,737.59	261751	10673756	2,617.51
				105	2	47,880.90	62	4455	666.36	0.00	666.36	0.751177	500.55	16.15	484.40	157	157	2	45,300.67	63045	4530069	630.45
																157	156	4	72,189.21	1024	7218940	10.24
																157	155	1	283,708.71	583	28370863	5.83

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				105	2	47,880.90	31	18900	78.53	0.00	78.53	0.751177	58.99	1.90	57.09	157	157	2	45,300.67	7430	4530069	74.30
																157	156	4	72,189.21	121	7218940	1.21
																157	155	1	283,708.71	69	28370863	0.69
				105	4	32,650.23	43	576	2,437.43	0.00	2,437.43	0.721245	1,757.98	56.73	1,701.26	160	160	3	31,615.84	236021	3161587	2,360.21
				105	6	80,497.51	1	40	2,012.44	0.00	2,012.44	0.741196	1,491.61	48.13	1,443.48	160	160	5	78,488.64	194945	7848864	1,949.45
				106	2	8,432.43	229	7840	246.30	0.00	246.30	0.817800	201.43	6.50	194.93	157	157	4	11,197.50	17119	1119749	171.19
																157	158	1	2,299.66	6717	229962	67.17
				106	3	5,514.79	229	7840	161.08	0.00	161.08	0.817800	131.73	4.25	127.48	157	157	4	11,197.50	15588	1119749	155.88
				106	6	35,428.34	1	315	112.47	0.00	112.47	0.817800	91.98	2.97	89.01	159	159	2	32,858.69	10431	3285869	104.31
																159	200	3	4,933.75	578	493384	5.78
				106	6	35,428.34	1E+07	5E+07	9,442.05	0.00	9,442.05	0.817800	7,721.71	249.17	7,472.54	159	159	2	32,858.69	875721	3285869	8,757.21
																159	200	3	4,933.75	48531	493384	485.31
				106	6	35,428.34	456793	1E+06	15,290.46	0.00	15,290.46	0.817800	12,504.53	403.51	12,101.03	159	159	2	32,858.69	1418143	3285869	14,181.43
																159	200	3	4,933.75	78592	493384	785.92
				106	8	22,400.44	1	40	560.01	0.00	560.01	0.817800	457.98	14.78	443.20	159	187	8	20,259.39	8906	2025937	89.06
																159	159	3	18,594.91	46487	1859491	464.87
				106	9	757.58	1	1	757.58	0.00	757.58	0.817800	619.55	19.99	599.56	173	173	6	733.13	1	1	733.13
				106	11	4,648.41	1	1	4,648.41	0.00	4,648.41	0.812038	3,774.68	121.80	3,652.88	183	183	1	4,636.62	1	1	4,636.62
				106	13	39,459.27	1	40	986.48	0.00	986.48	0.809263	798.32	25.76	772.56	188	188	1	69,002.04	95159	6900210	951.59
				106	14	1,988.06	1	315	6.31	0.00	6.31	0.817700	5.16	0.17	4.99	188	188	1	69,002.04	615	6900210	6.15
				106	14	1,988.06	1E+07	5E+07	529.84	0.00	529.84	0.817700	433.25	13.98	419.27	188	188	1	69,002.04	51643	6900210	516.43
				106	14	1,988.06	2011	151200	26.44	0.00	26.44	0.817700	21.62	0.70	20.92	188	188	1	69,002.04	2577	6900210	25.77
				106	15	30,482.79	1	40	762.07	0.00	762.07	0.817700	623.14	20.11	603.04	188	188	1	69,002.04	74278	6900210	742.78
				106	20	6,561.24	229	7840	191.65	0.00	191.65	0.817700	156.71	5.06	151.65	189	189	1	19,260.06	18546	1926003	185.46
				106	21	13,341.01	229	7840	389.68	0.00	389.68	0.817711	318.65	10.28	308.36	189	189	1	19,260.06	37711	1926003	377.11
				106	25	48,215.43	2	105	918.39	0.00	918.39	0.765434	702.97	22.68	680.28	183	187	8	20,259.39	9030	2025937	90.30

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				106	49	29,164.46	197	9240	621.80	0.00	621.80	0.707800	440.11	14.20	425.91	190	190	4	321,497.82	57338	32149773	573.38
				106	50	136,987.50	1	11	12,453.41	0.00	12,453.41	0.799797	9,960.20	321.40	9,638.79	186	190	4	321,497.82	386670	32149773	3,866.70
																186	186	2	452,116.61	862930	45211650	8,629.30
				106	52	145,848.15	2	63	4,630.10	0.00	4,630.10	0.746556	3,456.63	111.54	3,345.09	190	190	4	321,497.82	450334	32149773	4,503.34
				106	52	145,848.15	53	2940	2,629.24	0.00	2,629.24	0.746556	1,962.87	63.34	1,899.53	190	190	4	321,497.82	255725	32149773	2,557.25
				106	53	149,307.01	1	5760	25.92	0.00	25.92	0.753990	19.54	0.63	18.91	191	191	1	134,390.94	2333	13439098	23.33
																191	190	7	10,113.88	176	1011393	1.76
				107	1	194,150.86	2	105	3,698.11	0.00	3,698.11	0.751490	2,779.09	89.68	2,689.42	184	184	5	133,618.03	254511	13361809	2,545.11
																184	186	5	49,246.83	103102	4924688	1,031.02
				108	4	182,711.20	293	7840	6,828.37	0.00	6,828.37	0.787100	5,374.60	173.43	5,201.17	186	186	2	452,116.61	663294	45211650	6,632.94
				109	1	260,257.84	17	28	158,013.69	0.00	158,013.69	0.688001	108,713.55	3,508.05	105,205.50	197	197	1	295,610.62	14937618	29561064	149,376.18
				109	1	260,257.84	3	128	6,099.79	0.00	6,099.79	0.688001	4,196.66	135.42	4,061.24	197	197	1	295,610.62	576636	29561064	5,766.36
				109	1	260,257.84	3	224	3,485.60	0.00	3,485.60	0.688001	2,398.09	77.38	2,320.71	197	197	1	295,610.62	329506	29561064	3,295.06
				109	1	260,257.84	1	280	929.49	0.00	929.49	0.688001	639.49	20.64	618.86	197	197	1	295,610.62	87868	29561064	878.68
				109	1	260,257.84	61	448	35,436.89	0.00	35,436.89	0.688001	24,380.61	786.73	23,593.88	197	197	1	295,610.62	3349980	29561064	33,499.80
				110	1	42,105.21	3	128	986.84	0.00	986.84	0.807800	797.17	25.72	771.45	197	197	1	295,610.62	109534	29561064	1,095.34
				110	1	42,105.21	3	224	563.91	0.00	563.91	0.807800	455.53	14.70	440.83	197	197	1	295,610.62	62591	29561064	625.91
				110	1	42,105.21	1	280	150.38	0.00	150.38	0.807800	121.47	3.92	117.55	197	197	1	295,610.62	16691	29561064	166.91
				110	1	42,105.21	333	448	31,296.95	0.00	31,296.95	0.807800	25,281.68	815.81	24,465.87	197	197	1	295,610.62	3473790	29561064	34,737.90
				110	4	361,074.44	3	128	8,462.68	0.00	8,462.68	0.634758	5,371.76	173.34	5,198.42	198	198	1	355,747.45	819231	35574745	8,192.31
				110	4	361,074.44	1	280	1,289.55	0.00	1,289.55	0.634758	818.55	26.41	792.14	198	198	1	355,747.45	124835	35574745	1,248.35
				110	5	1,106.33	1	280	3.95	0.00	3.95	0.640601	2.53	0.08	2.45	198	213	8	4,341.79	388	434178	3.88
				110	18	65,672.89	3	128	1,539.21	0.00	1,539.21	0.621910	957.25	30.89	926.36	201	213	8	4,341.79	33108	434178	331.08
																201	201	2	92,760.21	115485	9276030	1,154.85
				110	18	65,672.89	1	280	234.55	0.00	234.55	0.621910	145.87	4.71	141.16	201	201	2	92,760.21	22718	9276030	227.18

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				111	3	19,237.05	1	210	91.61	0.00	91.61	0.823039	75.39	2.43	72.96	216	216	2	18,935.72	8865	1893569	88.65
				111	17	28,604.23	3	88	975.14	0.00	975.14	0.728447	710.34	22.92	687.42	216	216	7	42,599.42	96307	4259933	963.07
				111	17	28,604.23	153	24640	177.62	0.00	177.62	0.728447	129.38	4.18	125.21	216	216	7	42,599.42	17542	4259933	175.42
				111	18	16,033.81	3	88	546.61	0.00	546.61	0.677028	370.07	11.94	358.13	216	216	7	42,599.42	50174	4259933	501.74
				111	18	16,033.81	9	2240	64.42	0.00	64.42	0.677028	43.62	1.41	42.21	216	216	7	42,599.42	5913	4259933	59.13
				111	19	23,341.06	1	40	583.53	0.00	583.53	0.634642	370.33	11.95	358.38	215	215	2	22,342.98	56435	2234294	564.35
				111	20	21,653.89	1	90	240.60	0.00	240.60	0.630600	151.72	4.90	146.83	214	214	3	38,619.83	23283	3861978	232.83
				111	20	21,653.89	11	8400	28.36	0.00	28.36	0.630600	17.88	0.58	17.30	214	214	3	38,619.83	2744	3861978	27.44
				111	21	17,821.76	2	63	565.77	0.00	565.77	0.630600	356.77	11.51	345.26	214	214	3	38,619.83	54751	3861978	547.51
				111	21	17,821.76	29	2940	175.79	0.00	175.79	0.630600	110.85	3.58	107.28	214	214	3	38,619.83	17012	3861978	170.12
				111	22	20,587.94	16	3465	95.07	0.00	95.07	0.630600	59.95	1.93	58.01	214	214	1	93,358.53	8471	9335857	84.71
				111	23	19,669.97	4	99	794.75	0.00	794.75	0.630843	501.36	16.18	485.18	214	214	5	19,620.19	76896	1962018	768.96
				111	23	19,669.97	17	2310	144.76	0.00	144.76	0.630843	91.32	2.95	88.37	214	214	5	19,620.19	14006	1962018	140.06
				111	26	4,140.43	1	1	4,140.43	0.00	4,140.43	0.630600	2,610.96	84.25	2,526.70	213	213	8	4,341.79	400682	434178	4,006.82
				111	30	40,787.76	62	4455	567.64	0.00	567.64	0.636765	361.45	11.66	349.79	213	213	6	33,350.71	47954	3335076	479.54
																213	207	4	54,519.54	6916	5451968	69.16
				111	30	40,787.76	527	207900	103.39	0.00	103.39	0.636765	65.84	2.12	63.71	213	213	6	33,350.71	8734	3335076	87.34
																213	207	4	54,519.54	1260	5451968	12.60
				111	54	8,914.72	4	99	360.19	0.00	360.19	0.655377	236.06	7.62	228.44	207	207	4	54,519.54	35285	5451968	352.85
				111	54	8,914.72	1	210	42.45	0.00	42.45	0.655377	27.82	0.90	26.92	207	207	4	54,519.54	4159	5451968	41.59
				111	55	42,267.09	4	99	1,707.76	0.00	1,707.76	0.643614	1,099.14	35.47	1,063.67	207	207	4	54,519.54	164291	5451968	1,642.91
				111	55	42,267.09	1	210	201.27	0.00	201.27	0.643614	129.54	4.18	125.36	207	207	4	54,519.54	19363	5451968	193.63
				111	56	66,603.29	1	40	1,665.08	0.00	1,665.08	0.645578	1,074.94	34.69	1,040.25	207	207	3	114,450.88	160972	11445083	1,609.72
				111	57	51,647.99	1	35	1,475.66	0.00	1,475.66	0.644336	950.82	30.68	920.14	207	207	3	114,450.88	142385	11445083	1,423.85

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				111	59	18,463.37	1	35	527.52	0.00	527.52	0.396768	209.30	6.75	202.55	209	209	2	40,375.97	51145	4037604	511.45
				111	60	24,343.59	2	35	1,391.06	0.00	1,391.06	0.395616	550.33	17.76	532.57	209	209	2	40,375.97	134475	4037604	1,344.75
				111	61	34,355.29	2	35	1,963.16	0.00	1,963.16	0.395048	775.54	25.03	750.52	208	128	5	11,377.30	35486	1137730	354.86
																208	208	1	63,421.62	118623	6342165	1,186.23
				111	63	1,962.81	2	35	112.16	0.00	112.16	0.388080	43.53	1.40	42.12	209	209	2	40,375.97	10636	4037604	106.36
				111	64	173.76	1	35	4.96	0.00	4.96	0.388080	1.93	0.06	1.86	208	201	2	92,760.21	300	9276030	3.00
				111	65	30,220.87	2	35	1,726.91	0.00	1,726.91	0.390904	675.06	21.78	653.27	208	128	1	5,648.60	9959	564860	99.59
																208	208	1	63,421.62	145149	6342165	1,451.49
				111	66	34,362.00	3	128	805.36	0.00	805.36	0.640600	515.91	16.65	499.27	202	202	1	85,088.42	22056	8508847	220.56
																202	201	2	92,760.21	57193	9276030	571.93
																202	201	2	92,760.21	418	9276030	4.18
				111	66	34,362.00	3	224	460.21	0.00	460.21	0.640600	294.81	9.51	285.29	202	202	1	85,088.42	12603	8508847	126.03
																202	201	2	92,760.21	32682	9276030	326.82
																202	201	2	92,760.21	239	9276030	2.39
				111	66	34,362.00	1	280	122.72	0.00	122.72	0.640600	78.62	2.54	76.08	202	201	2	92,760.21	8715	9276030	87.15
																202	202	1	85,088.42	3361	8508847	33.61
																202	201	2	92,760.21	64	9276030	0.64
				111	74	2,027.47	1	5	405.49	0.00	405.49	0.640600	259.76	8.38	251.38	202	202	1	85,088.42	39241	8508847	392.41
				111	75	2,898.52	1	5	579.70	0.00	579.70	0.640600	371.36	11.98	359.38	202	202	1	85,088.42	56100	8508847	561.00
				111	78	2,852.72	1	5	570.54	0.00	570.54	0.640600	365.49	11.79	353.70	202	202	1	85,088.42	55213	8508847	552.13
				111	114	28,037.49	3	128	657.13	0.00	657.13	0.640600	420.96	13.58	407.37	204	204	1	29,413.20	63592	2941307	635.92
				111	114	28,037.49	1	280	100.13	0.00	100.13	0.640600	64.15	2.07	62.08	204	204	1	29,413.20	9690	2941307	96.90
				111	116	3,216.56	3	128	75.39	0.00	75.39	0.640600	48.29	1.56	46.74	200	200	3	4,933.75	7296	493384	72.96
				111	116	3,216.56	1	280	11.49	0.00	11.49	0.640600	7.36	0.24	7.12	200	200	3	4,933.75	1112	493384	11.12
				113	3	5,734.04	1	1	5,734.04	0.00	5,734.04	0.787800	4,517.28	145.77	4,371.51	128	128	1	5,648.60	554901	564860	5,549.01
				113	4	32,266.73	1	315	102.43	0.00	102.43	0.787800	80.70	2.60	78.09	128	128	2	31,787.55	9913	3178748	99.13
				113	14	9,630.29	1	588	16.38	0.00	16.38	0.697800	11.43	0.37	11.06	129	144	6	17,309.60	94	1730958	0.94

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																								129	129	2	8,400.59	1429	840063	14.29
																								129	127	1	65,319.71	43	6531971	0.43
					113	19	11,389.87	1	1	11,389.87	0.00	11,389.87	0.791159	9,011.20	290.78	8,720.42	128	128	5	11,377.30	1102244	1137730	11,022.44
					113	31	18,327.87	1	588	31.17	0.00	31.17	0.797800	24.87	0.80	24.06	196	196	2	18,391.69	3016	1839169	30.16
					113	41	10,335.27	31	41580	7.71	0.00	7.71	0.807800	6.22	0.20	6.02	145	145	3	10,492.65	746	1049268	7.46
					113	44	14,203.56	31	41580	10.59	0.00	10.59	0.805101	8.53	0.28	8.25	196	207	4	54,519.54	55	5451968	0.55
																	196	196	5	12,494.10	931	1249406	9.31
																	196	196	2	18,391.69	49	1839169	0.49
					113	49	16,542.66	1	588	28.13	0.00	28.13	0.704337	19.82	0.64	19.18	144	144	2	16,462.69	2723	1646268	27.23
					113	58	17,312.85	31	40320	13.31	0.00	13.31	0.807800	10.75	0.35	10.41	144	144	6	17,309.60	1288	1730958	12.88
					113	65	12,324.01	31	40320	9.48	0.00	9.48	0.804664	7.62	0.25	7.38	195	195	1	12,840.76	917	1284078	9.17
					113	79	9,239.74	8	267	276.85	0.00	276.85	0.708138	196.05	6.33	189.72	194	145	3	10,492.65	1471	1049268	14.71
																	194	207	4	54,519.54	5720	5451968	57.20
																	194	195	1	12,840.76	2737	1284078	27.37
																	194	194	2	5,600.92	16782	560096	167.82
					113	79	9,239.74	11	3115	32.63	0.00	32.63	0.708138	23.11	0.75	22.36	194	145	3	10,492.65	173	1049268	1.73
																	194	207	4	54,519.54	674	5451968	6.74
																	194	194	2	5,600.92	1978	560096	19.78
																	194	195	1	12,840.76	323	1284078	3.23
					113	99	15,897.53	1	35	454.22	0.00	454.22	0.717800	326.04	10.52	315.51	146	146	3	17,668.36	43956	1766832	439.56
					113	104	8,301.99	13	1575	68.52	0.00	68.52	0.817800	56.04	1.81	54.23	193	193	5	8,179.84	6631	817980	66.31
					113	107	403.06	1	40	10.08	0.00	10.08	0.817800	8.24	0.27	7.97	147	149	1	48,048.89	1111	4804881	11.11
					113	109	1,299.68	5611	554400	13.15	0.00	13.15	0.817800	10.76	0.35	10.41	147	149	1	48,048.89	1450	4804881	14.50
					113	110	3,545.50	1E+07	1E+08	354.34	0.00	354.34	0.817800	289.78	9.35	280.43	148	148	3	25,618.50	34291	2561838	342.91
					113	110	3,545.50	108601	4E+06	86.82	0.00	86.82	0.817800	71.00	2.29	68.71	148	148	3	25,618.50	8401	2561838	84.01
					113	111	5,485.87	20	891	123.14	0.00	123.14	0.817800	100.70	3.25	97.45	148	148	3	25,618.50	11917	2561838	119.17
					113	111	5,485.87	1E+07	1E+08	548.27	0.00	548.27	0.817800	448.37	14.47	433.90	148	148	3	25,618.50	53058	2561838	530.58

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				113	111	5,485.87	13073	1E+06	59.29	0.00	59.29	0.817800	48.49	1.56	46.92	148	148	3	25,618.50	5738	2561838	57.38
				113	112	4,111.62	20	891	92.29	0.00	92.29	0.817800	75.48	2.44	73.04	148	148	3	25,618.50	8931	2561838	89.31
				113	112	4,111.62	1E+07	1E+08	410.92	0.00	410.92	0.817800	336.05	10.84	325.21	148	148	3	25,618.50	39766	2561838	397.66
				113	112	4,111.62	13073	1E+06	44.44	0.00	44.44	0.817800	36.34	1.17	35.17	148	148	3	25,618.50	4300	2561838	43.00
				113	116	5,352.68	1	20	267.63	0.00	267.63	0.817800	218.87	7.06	211.81	148	148	5	6,254.71	25900	625479	259.00
				113	117	1,110.59	1	35	31.73	0.00	31.73	0.817800	25.95	0.84	25.11	148	148	5	6,254.71	3071	625479	30.71
				113	119	5,480.58	2	35	313.18	0.00	313.18	0.817800	256.12	8.26	247.85	148	148	7	5,750.80	30307	575087	303.07
				113	120	4,819.80	1	280	17.21	0.00	17.21	0.817800	14.08	0.45	13.62	148	148	3	25,618.50	1666	2561838	16.66
				113	121	11,317.43	299	201600	16.79	0.00	16.79	0.817800	13.73	0.44	13.28	148	148	3	25,618.50	1101	2561838	11.01
																148	147	1	3,526.08	523	352606	5.23
				113	122	33,060.32	1	40	826.51	0.00	826.51	0.791380	654.08	21.11	632.98	146	146	4	50,398.47	82520	5039850	825.20
				113	123	76,323.10	1	20	3,816.16	0.00	3,816.16	0.754533	2,879.42	92.92	2,786.50	148	148	1	56,510.19	282551	5651015	2,825.51
																148	146	4	50,398.47	83711	5039850	837.11
				113	129	34,010.11	1	35	971.72	0.00	971.72	0.710799	690.70	22.29	668.41	146	146	1	35,173.04	94038	3517301	940.38
				113	137	63,064.97	31	40320	48.49	0.00	48.49	0.786005	38.11	1.23	36.88	192	192	4	101,575.10	4412	10157504	44.12
																192	190	4	321,497.82	264	32149773	2.64
				113	139	49,883.86	2	245	407.22	0.00	407.22	0.801414	326.35	10.53	315.82	192	193	5	8,179.84	119	817980	1.19
																192	192	4	101,575.10	36056	10157504	360.56
																192	192	2	42,592.32	996	4259225	9.96
																192	190	4	321,497.82	3005	32149773	30.05
				113	139	49,883.86	2	63	1,583.61	0.00	1,583.61	0.801414	1,269.13	40.95	1,228.18	192	193	5	8,179.84	463	817980	4.63
																192	192	4	101,575.10	140219	10157504	1,402.19
																192	192	2	42,592.32	3875	4259225	38.75
																192	190	4	321,497.82	11687	32149773	116.87
				113	142	42,751.19	13	712	780.57	0.00	780.57	0.717800	560.29	18.08	542.21	192	192	2	42,592.32	75538	4259225	755.38
				113	142	42,751.19	1	623	68.62	0.00	68.62	0.717800	49.26	1.59	47.67	192	192	2	42,592.32	6641	4259225	66.41
							TOPLAM		**512,236.45**	**0.00**	**512,236.45**		**366,852.25**	**11,837.87**	**355,014.38**							**496,108.99**

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285	**ÖLMEZ**	Hülya	Cengiz	101	16	32,309.64	2	8085	7.99	0.00	7.99	0.787800	6.30	0.20	6.09	122	143	2	7,188.28	40	718829	0.40
																122	128	2	31,787.55	21	3178748	0.21
																122	127	1	65,319.71	34	6531971	0.34
																122	122	4	89,787.34	213	8978730	2.13
																122	122	4	89,787.34	476	8978730	4.76
				101	17	61,162.72	2	8085	15.13	0.00	15.13	0.782290	11.84	0.38	11.45	122	122	4	89,787.34	1464	8978730	14.64
				101	18	3,153.91	27	86240	0.99	0.00	0.99	0.707293	0.70	0.02	0.68	122	122	4	89,787.34	86	8978730	0.86
				101	19	38,167.74	2	1715	44.51	0.00	44.51	0.779351	34.69	1.12	33.57	127	127	1	65,319.71	4424	6531971	44.24
				101	20	27,690.72	2	8085	6.85	0.00	6.85	0.729149	4.99	0.16	4.83	127	127	1	65,319.71	637	6531971	6.37
				101	28	68,127.16	1	2695	25.28	0.00	25.28	0.697800	17.64	0.57	17.07	126	127	3	4,761.48	164	476158	1.64
																126	126	7	61,518.23	2283	6151829	22.83
				101	30	48,839.84	1	280	174.43	0.00	174.43	0.697800	121.72	3.93	117.79	126	146	1	35,173.04	514	3517301	5.14
																126	126	6	49,138.61	16356	4913853	163.56
				101	32	3,011.89	1	280	10.76	0.00	10.76	0.707800	7.61	0.25	7.37	143	143	1	2,914.70	1041	291471	10.41
				101	33	7,058.48	3	10780	1.96	0.00	1.96	0.707800	1.39	0.04	1.35	143	143	2	7,188.28	190	718829	1.90
				101	34	463.57	3	10780	0.13	0.00	0.13	0.707800	0.09		0.09	220	220	1	73,941.60	13	7394160	0.13
				101	73	3,453.07	1	280	12.33	0.00	12.33	0.697800	8.61	0.28	8.33	130	126	6	49,138.61	1193	4913853	11.93
				101	77	377.31	3	10780	0.11	0.00	0.11	0.707800	0.07		0.07	220	220	1	73,941.60	10	7394160	0.10
				101	78	47,961.50	1	2695	17.80	0.00	17.80	0.665814	11.85	0.38	11.47	141	141	2	45,815.25	1696	4581524	16.96
				101	80	57,958.05	3	280	620.98	0.00	620.98	0.633436	393.35	12.69	380.66	141	141	4	88,938.38	59290	8893838	592.90
				101	81	36,949.88	1	200	184.75	0.00	184.75	0.652699	120.59	3.89	116.69	141	141	4	88,938.38	18176	8893838	181.76
				101	82	38,524.94	31	242550	4.92	0.00	4.92	0.717800	3.53	0.11	3.42	149	149	1	48,048.89	476	4804881	4.76
				101	112	36,328.80	3	10780	10.11	0.00	10.11	0.606687	6.13	0.20	5.94	150	150	6	34,399.78	978	3439975	9.78
				101	140	59,567.70	3	10780	16.58	0.00	16.58	0.707788	11.73	0.38	11.35	142	144	2	16,462.69	13	1646268	0.13
																142	142	5	23,953.67	449	2395365	4.49
																142	142	5	23,953.67	667	2395365	6.67
																142	142	1	15,340.76	427	1534077	4.27

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				106	14	1,988.06	1	2205	0.90	0.00	0.90	0.817700	0.74	0.02	0.71	188	188	1	69,002.04	88	6900210	0.88
				106	15	30,482.79	1	280	108.87	0.00	108.87	0.817700	89.02	2.87	86.15	188	188	1	69,002.04	10611	6900210	106.11
				106	20	6,561.24	2	1715	7.65	0.00	7.65	0.817700	6.26	0.20	6.05	189	189	1	19,260.06	740	1926003	7.40
				106	21	13,341.01	2	1715	15.56	0.00	15.56	0.817711	12.72	0.41	12.31	189	189	1	19,260.06	1506	1926003	15.06
				106	25	48,215.43	2	735	131.20	0.00	131.20	0.765434	100.42	3.24	97.18	183	187	5	47,612.86	1290	4761280	12.90
																183	182	2	5,813.61	1582	581364	15.82
																183	183	7	37,019.29	9820	3701935	98.20
				106	29	627,493.29	2	735	1,707.46	0.00	1,707.46	0.750430	1,281.33	41.35	1,239.98	184	184	3	600,766.03	164980	60076605	1,649.80
				106	30	58,627.94	2	8085	14.50	0.00	14.50	0.747097	10.84	0.35	10.49	186	186	2	452,116.61	1337	45211650	13.37
				106	31	64,894.40	2	2695	48.16	0.00	48.16	0.770865	37.12	1.20	35.93	186	186	2	452,116.61	4582	45211650	45.82
				106	32	72,983.13	1	140	521.31	0.00	521.31	0.772242	402.58	12.99	389.59	186	187	5	47,612.86	55042	4761280	550.42
				106	33	64,477.42	2	8085	15.95	0.00	15.95	0.803277	12.81	0.41	12.40	186	186	2	452,116.61	1581	45211650	15.81
				106	34	69,528.54	2	8085	17.20	0.00	17.20	0.713402	12.27	0.40	11.87	187	187	9	65,875.41	1668	6587545	16.68
				106	35	17,212.28	3	28	1,844.17	0.00	1,844.17	0.707800	1,305.31	42.12	1,263.18	186	187	5	47,612.86	178466	4761280	1,784.66
				106	38	19,786.08	3	28	2,119.94	0.00	2,119.94	0.707800	1,500.49	48.42	1,452.07	187	187	5	47,612.86	205153	4761280	2,051.53
				106	44	50,407.76	31	121275	12.89	0.00	12.89	0.716988	9.24	0.30	8.94	190	190	4	321,497.82	1204	32149773	12.04
				106	45	26,413.25	27	43120	16.54	0.00	16.54	0.717800	11.87	0.38	11.49	190	190	4	321,497.82	1547	32149773	15.47
				106	46	24,004.43	27	86240	7.52	0.00	7.52	0.716471	5.38	0.17	5.21	190	190	4	321,497.82	701	32149773	7.01
				106	49	29,164.46	4	8085	14.43	0.00	14.43	0.707800	10.21	0.33	9.88	190	190	4	321,497.82	1331	32149773	13.31
				106	52	145,848.15	4	1715	340.17	0.00	340.17	0.746556	253.96	8.19	245.76	190	190	4	321,497.82	33086	32149773	330.86
				107	1	194,150.86	2	735	528.30	0.00	528.30	0.751490	397.01	12.81	384.20	184	184	5	133,618.03	36359	13361809	363.59
																184	186	5	49,246.83	14729	4924688	147.29
				108	4	182,711.20	4	1715	426.15	0.00	426.15	0.787100	335.42	10.82	324.60	186	186	2	452,116.61	41395	45211650	413.95
				109	1	260,257.84	1	1960	132.78	0.00	132.78	0.688001	91.36	2.95	88.41	197	197	1	295,610.62	12553	29561064	125.53
				110	1	42,105.21	1	1960	21.48	0.00	21.48	0.807800	17.35	0.56	16.79	197	197	1	295,610.62	2384	29561064	23.84

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				110	4	361,074.44	1	1960	184.22	0.00	184.22	0.634758	116.94	3.77	113.16	198	198	1	355,747.45	17834	35574745	178.34
				110	5	1,106.33	1	1960	0.56	0.00	0.56	0.640601	0.36	0.01	0.35	198	187	5	47,612.86	49	4761280	0.49
				110	12	14,228.19	1	1960	7.26	0.00	7.26	0.635599	4.61	0.15	4.47	198	187	5	47,612.86	631	4761280	6.31
				110	14	5,573.21	1	1960	2.84	0.00	2.84	0.630600	1.79	0.06	1.74	201	187	5	47,612.86	245	4761280	2.45
				110	18	65,672.89	1	1960	33.51	0.00	33.51	0.621910	20.84	0.67	20.17	201	201	2	92,760.21	3245	9276030	32.45
				111	3	19,237.05	1	2695	7.14	0.00	7.14	0.823039	5.87	0.19	5.69	216	216	2	18,935.72	691	1893569	6.91
				111	17	28,604.23	27	43120	17.91	0.00	17.91	0.728447	13.05	0.42	12.63	216	216	7	42,599.42	1769	4259933	17.69
				111	18	16,033.81	27	86240	5.02	0.00	5.02	0.677028	3.40	0.11	3.29	216	216	7	42,599.42	461	4259933	4.61
				111	19	23,341.06	1	280	83.36	0.00	83.36	0.634642	52.90	1.71	51.20	215	215	2	22,342.98	8062	2234294	80.62
				111	20	21,653.89	1	9800	2.21	0.00	2.21	0.630600	1.39	0.04	1.35	214	214	3	38,619.83	214	3861978	2.14
				111	21	17,821.76	2	1715	20.78	0.00	20.78	0.630600	13.11	0.42	12.68	214	214	3	38,619.83	2011	3861978	20.11
				111	22	20,587.94	46	24255	39.05	0.00	39.05	0.630600	24.62	0.79	23.83	214	187	5	47,612.86	3366	4761280	33.66
				111	23	19,669.97	2	2695	14.60	0.00	14.60	0.630843	9.21	0.30	8.91	214	214	5	19,620.19	1412	1962018	14.12
				111	30	40,787.76	31	121275	10.43	0.00	10.43	0.636765	6.64	0.21	6.42	213	213	6	33,350.71	881	3335076	8.81
																213	207	4	54,519.54	127	5451968	1.27
				111	54	8,914.72	1	2695	3.31	0.00	3.31	0.655377	2.17	0.07	2.10	207	207	4	54,519.54	324	5451968	3.24
				111	55	42,267.09	1	2695	15.68	0.00	15.68	0.643614	10.09	0.33	9.77	207	207	4	54,519.54	1509	5451968	15.09
				111	56	66,603.29	1	280	237.87	0.00	237.87	0.645578	153.56	4.96	148.61	207	207	3	114,450.88	22996	11445083	229.96
				111	57	51,647.99	1	245	210.81	0.00	210.81	0.644336	135.83	4.38	131.45	207	207	3	114,450.88	20341	11445083	203.41
				111	59	18,463.37	1	245	75.36	0.00	75.36	0.396768	29.90	0.96	28.94	209	187	5	47,612.86	4088	4761280	40.88
				111	60	24,343.59	2	245	198.72	0.00	198.72	0.395616	78.62	2.54	76.08	209	187	5	47,612.86	10749	4761280	107.49
				111	61	34,355.29	2	245	280.45	0.00	280.45	0.395048	110.79	3.58	107.22	208	187	5	47,612.86	15148	4761280	151.48
				111	63	1,962.81	2	245	16.02	0.00	16.02	0.388080	6.22	0.20	6.02	209	187	5	47,612.86	850	4761280	8.50
				111	64	173.76	1	245	0.71	0.00	0.71	0.388080	0.28	0.01	0.27	208	187	5	47,612.86	38	4761280	0.38

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				111	65	30,220.87	2	245	246.70	0.00	246.70	0.390904	96.44	3.11	93.32	208	187	5	47,612.86	13185	4761280	131.85
				111	66	34,362.00	1	1960	17.53	0.00	17.53	0.640600	11.23	0.36	10.87	202	202	1	85,088.42	480	8508847	4.80
																202	201	2	92,760.21	1245	9276030	12.45
																202	201	2	92,760.21	9	9276030	0.09
				111	74	2,027.47	1	35	57.93	0.00	57.93	0.640600	37.11	1.20	35.91	202	202	1	85,088.42	5606	8508847	56.06
				111	75	2,898.52	1	35	82.81	0.00	82.81	0.640600	53.05	1.71	51.34	202	202	1	85,088.42	8014	8508847	80.14
				111	78	2,852.72	1	35	81.51	0.00	81.51	0.640600	52.21	1.68	50.53	202	202	1	85,088.42	7888	8508847	78.88
				111	114	28,037.49	1	1960	14.30	0.00	14.30	0.640600	9.16	0.30	8.87	204	204	1	29,413.20	1384	2941307	13.84
				111	116	3,216.56	1	1960	1.64	0.00	1.64	0.640600	1.05	0.03	1.02	200	200	3	4,933.75	159	493384	1.59
				113	4	32,266.73	2	8085	7.98	0.00	7.98	0.787800	6.29	0.20	6.09	128	128	2	31,787.55	772	3178748	7.72
				113	13	12,747.84	1	245	52.03	0.00	52.03	0.697800	36.31	1.17	35.14	129	129	1	11,720.34	4784	1172036	47.84
																129	197	1	295,610.62	249	29561064	2.49
				113	44	14,203.56	31	242550	1.82	0.00	1.82	0.805101	1.46	0.05	1.41	196	207	4	54,519.54	9	5451968	0.09
																196	196	5	12,494.10	160	1249406	1.60
																196	196	2	18,391.69	8	1839169	0.08
				113	65	12,324.01	1	9800	1.26	0.00	1.26	0.804664	1.01	0.03	0.98	195	195	1	12,840.76	122	1284078	1.22
				113	79	9,239.74	6	21805	2.54	0.00	2.54	0.708138	1.80	0.06	1.74	194	145	3	10,492.65	14	1049268	0.14
																194	207	4	54,519.54	53	5451968	0.53
																194	194	2	5,600.92	154	560096	1.54
																194	195	1	12,840.76	25	1284078	0.25
				113	99	15,897.53	1	245	64.89	0.00	64.89	0.717800	46.58	1.50	45.07	146	146	3	17,668.36	6279	1766832	62.79
				113	103	7,407.20	1	280	26.45	0.00	26.45	0.817800	21.63	0.70	20.94	193	187	8	20,259.39	2850	2025937	28.50
																193	194	1	48,654.23	103	4865433	1.03
				113	104	8,301.99	1	9800	0.85	0.00	0.85	0.817800	0.69	0.02	0.67	193	193	5	8,179.84	82	817980	0.82
				113	107	403.06	1	280	1.44	0.00	1.44	0.817800	1.18	0.04	1.14	147	149	1	48,048.89	159	4804881	1.59
				113	109	1,299.68	31	242550	0.17	0.00	0.17	0.817800	0.14	0.00	0.13	147	149	1	48,048.89	18	4804881	0.18
				113	110	3,545.50	16	24255	2.34	0.00	2.34	0.817800	1.91	0.06	1.85	148	148	3	25,618.50	226	2561838	2.26

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				113	111	5,485.87	16	24255	3.62	0.00	3.62	0.817800	2.96	0.10	2.86	148	148	3	25,618.50	350	2561838	3.50
				113	112	4,111.62	16	24255	2.71	0.00	2.71	0.817800	2.22	0.07	2.15	148	148	3	25,618.50	262	2561838	2.62
				113	116	5,352.68	1	140	38.23	0.00	38.23	0.817800	31.27	1.01	30.26	148	148	5	6,254.71	3700	625479	37.00
				113	117	1,110.59	1	245	4.53	0.00	4.53	0.817800	3.71	0.12	3.59	148	148	5	6,254.71	439	625479	4.39
				113	119	5,480.58	2	245	44.74	0.00	44.74	0.817800	36.59	1.18	35.41	148	148	7	5,750.80	4330	575087	43.30
				113	120	4,819.80	3	10780	1.34	0.00	1.34	0.817800	1.10	0.04	1.06	148	148	3	25,618.50	130	2561838	1.30
				113	121	11,317.43	1	9800	1.15	0.00	1.15	0.817800	0.94	0.03	0.91	148	148	3	25,618.50	76	2561838	0.76
																148	147	1	3,526.08	36	352606	0.36
				113	122	33,060.32	1	280	118.07	0.00	118.07	0.791380	93.44	3.02	90.43	146	146	4	50,398.47	11789	5039850	117.89
				113	123	76,323.10	1	140	545.17	0.00	545.17	0.754533	411.35	13.27	398.07	148	148	1	56,510.19	40364	5651015	403.64
																148	146	4	50,398.47	11959	5039850	119.59
				113	129	34,010.11	1	245	138.82	0.00	138.82	0.710799	98.67	3.18	95.49	146	146	1	35,173.04	13434	3517301	134.34
				113	130	457.96	1	245	1.87	0.00	1.87	0.717800	1.34		1.34	146	146	9	457.96	187	45795	1.87
				113	139	49,883.86	2	1715	58.17	0.00	58.17	0.801414	46.62	1.50	45.12	192	193	5	8,179.84	17	817980	0.17
																192	192	2	42,592.32	142	4259225	1.42
																192	192	4	101,575.10	5151	10157504	51.51
																192	190	4	321,497.82	429	32149773	4.29
				113	140	524.41	2	1715	0.61	0.00	0.61	0.807800	0.49		0.49	192	192	13	524.41	61	52438	0.61
				113	141	484.00	2	1715	0.56	0.00	0.56	0.707800	0.40		0.40	192	192	12	484.00	56	48396	0.56
				113	142	42,751.19	6	21805	11.76	0.00	11.76	0.717800	8.44	0.27	8.17	192	192	2	42,592.32	1138	4259225	11.38
				113	143	24,198.36	6	21805	6.66	0.00	6.66	0.717800	4.78		4.78	192	192	3	151,622.40	647	15162247	6.47
							TOPLAM		**13,573.96**	**0.00**	**13,573.96**		**9,521.99**	**307.02**	**9,214.97**							**12,826.81**
287	**ÖLMEZ**	Hüseyin	Cengiz	101	16	32,309.64	2	8085	7.99	0.00	7.99	0.787800	6.30	0.20	6.09	122	143	2	7,188.28	40	718829	0.40
																122	128	2	31,787.55	21	3178748	0.21
																122	127	1	65,319.71	34	6531971	0.34
																122	122	4	89,787.34	213	8978730	2.13
																122	122	4	89,787.34	476	8978730	4.76
				101	17	61,162.72	2	8085	15.13	0.00	15.13	0.782290	11.84	0.38	11.45	122	122	4	89,787.34	1464	8978730	14.64

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				101	18	3,153.91	27	86240	0.99	0.00	0.99	0.707293	0.70	0.02	0.68	122	122	4	89,787.34	86	8978730	0.86
				101	19	38,167.74	2	1715	44.51	0.00	44.51	0.779351	34.69	1.12	33.57	127	127	1	65,319.71	4424	6531971	44.24
				101	20	27,690.72	2	8085	6.85	0.00	6.85	0.729149	4.99	0.16	4.83	127	127	1	65,319.71	637	6531971	6.37
				101	28	68,127.16	1	2695	25.28	0.00	25.28	0.697800	17.64	0.57	17.07	126	127	3	4,761.48	164	476158	1.64
																126	126	7	61,518.23	2283	6151829	22.83
				101	30	48,839.84	1	280	174.43	0.00	174.43	0.697800	121.72	3.93	117.79	126	146	1	35,173.04	514	3517301	5.14
																126	126	6	49,138.61	16356	4913853	163.56
				101	32	3,011.89	1	280	10.76	0.00	10.76	0.707800	7.61	0.25	7.37	143	143	1	2,914.70	1041	291471	10.41
				101	33	7,058.48	3	10780	1.96	0.00	1.96	0.707800	1.39	0.04	1.35	143	143	2	7,188.28	190	718829	1.90
				101	34	463.57	3	10780	0.13	0.00	0.13	0.707800	0.09		0.09	220	220	1	73,941.60	13	7394160	0.13
				101	73	3,453.07	1	280	12.33	0.00	12.33	0.697800	8.61	0.28	8.33	130	126	6	49,138.61	1193	4913853	11.93
				101	77	377.31	3	10780	0.11	0.00	0.11	0.707800	0.07		0.07	220	220	1	73,941.60	10	7394160	0.10
				101	78	47,961.50	1	2695	17.80	0.00	17.80	0.665814	11.85	0.38	11.47	141	141	2	45,815.25	1696	4581524	16.96
				101	80	57,958.05	3	280	620.98	0.00	620.98	0.633436	393.35	12.69	380.66	141	141	4	88,938.38	59290	8893838	592.90
				101	81	36,949.88	1	200	184.75	0.00	184.75	0.652699	120.59	3.89	116.69	141	141	4	88,938.38	18176	8893838	181.76
				101	82	38,524.94	31	242550	4.92	0.00	4.92	0.717800	3.53	0.11	3.42	149	149	1	48,048.89	476	4804881	4.76
				101	112	36,328.80	3	10780	10.11	0.00	10.11	0.606687	6.13	0.20	5.94	150	150	6	34,399.78	978	3439975	9.78
				101	140	59,567.70	3	10780	16.58	0.00	16.58	0.707788	11.73	0.38	11.35	142	144	2	16,462.69	13	1646268	0.13
																142	142	5	23,953.67	667	2395365	6.67
																142	142	5	23,953.67	449	2395365	4.49
																142	142	1	15,340.76	427	1534077	4.27
																142	141	2	45,815.25	52	4581524	0.52
				101	141	846.81	3	10780	0.24	0.00	0.24	0.707800	0.17		0.17	142	142	2	846.81	24	84684	0.24
				101	142	718.24	3	10780	0.20	0.00	0.20	0.707800	0.14		0.14	142	142	3	718.24	20	71827	0.20
				102	6	83,415.14	1	2205	37.83	0.00	37.83	0.708588	26.81	0.86	25.94	161	187	5	47,612.86	3665	4761280	36.65
				102	7	109,013.27	2	1715	127.13	0.00	127.13	0.672260	85.46	2.76	82.71	155	155	1	283,708.71	12519	28370863	125.19
				102	9	36,037.77	2	8085	8.91	0.00	8.91	0.693173	6.18	0.20	5.98	155	155	1	283,708.71	905	28370863	9.05

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				102	11	24,867.80	27	86240	7.79	0.00	7.79	0.651026	5.07	0.16	4.91	155	155	1	283,708.71	742	28370863	7.42
				102	12	48,677.82	2	8085	12.04	0.00	12.04	0.595689	7.17	0.23	6.94	155	155	1	283,708.71	1051	28370863	10.51
				102	27	29,299.97	2	8085	7.25	0.00	7.25	0.768677	5.57	0.18	5.39	156	156	4	72,189.21	730	7218940	7.30
				102	28	52,131.43	2	8085	12.90	0.00	12.90	0.718935	9.27	0.30	8.97	156	141	2	45,815.25	41	4581524	0.41
																156	161	7	5,763.05	143	576306	1.43
																156	156	4	72,189.21	1038	7218940	10.38
				102	29	74,744.91	1	2695	27.73	0.00	27.73	0.670946	18.61	0.60	18.01	155	155	1	283,708.71	2726	28370863	27.26
				102	31	108,189.87	1	280	386.39	0.00	386.39	0.717787	277.35	8.95	268.40	161	161	20	106,737.59	37393	10673756	373.93
				105	2	47,880.90	31	242550	6.12	0.00	6.12	0.751177	4.60	0.15	4.45	157	157	2	45,300.67	579	4530069	5.79
																157	156	4	72,189.21	9	7218940	0.09
																157	155	1	283,708.71	5	28370863	0.05
				105	6	80,497.51	1	280	287.49	0.00	287.49	0.741196	213.09	6.88	206.21	160	160	5	78,488.64	27849	7848864	278.49
				106	2	8,432.43	2	1715	9.83	0.00	9.83	0.817800	8.04	0.26	7.78	157	157	4	11,197.50	683	1119749	6.83
																157	158	1	2,299.66	268	229962	2.68
				106	3	5,514.79	2	1715	6.43	0.00	6.43	0.817800	5.26	0.17	5.09	157	157	4	11,197.50	622	1119749	6.22
				106	6	35,428.34	1	2205	16.07	0.00	16.07	0.817800	13.14	0.42	12.72	159	159	2	32,858.69	1490	3285869	14.90
																159	200	3	4,933.75	83	493384	0.83
				106	8	22,400.44	1	280	80.00	0.00	80.00	0.817800	65.43	2.11	63.31	159	187	5	47,612.86	1272	4761280	12.72
																159	159	3	18,594.91	6641	1859491	66.41
				106	12	22,375.41	1	280	79.91	0.00	79.91	0.804414	64.28	2.07	62.21	183	183	2	20,655.90	7696	2065589	76.96
				106	13	39,459.27	1	280	140.93	0.00	140.93	0.809263	114.05	3.68	110.37	188	188	1	69,002.04	13594	6900210	135.94
				106	14	1,988.06	1	2205	0.90	0.00	0.90	0.817700	0.74	0.02	0.71	188	188	1	69,002.04	88	6900210	0.88
				106	15	30,482.79	1	280	108.87	0.00	108.87	0.817700	89.02	2.87	86.15	188	188	1	69,002.04	10611	6900210	106.11
				106	20	6,561.24	2	1715	7.65	0.00	7.65	0.817700	6.26	0.20	6.05	189	189	1	19,260.06	740	1926003	7.40
				106	21	13,341.01	2	1715	15.56	0.00	15.56	0.817711	12.72	0.41	12.31	189	189	1	19,260.06	1506	1926003	15.06
				106	25	48,215.43	2	735	131.20	0.00	131.20	0.765434	100.42	3.24	97.18	183	187	5	47,612.86	1290	4761280	12.90
																183	182	2	5,813.61	1582	581364	15.82

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				111	3	19,237.05	1	2695	7.14	0.00	7.14	0.823039	5.87	0.19	5.69	216	216	2	18,935.72	691	1893569	6.91
				111	17	28,604.23	27	43120	17.91	0.00	17.91	0.728447	13.05	0.42	12.63	216	216	7	42,599.42	1769	4259933	17.69
				111	18	16,033.81	27	86240	5.02	0.00	5.02	0.677028	3.40	0.11	3.29	216	216	7	42,599.42	461	4259933	4.61
				111	19	23,341.06	1	280	83.36	0.00	83.36	0.634642	52.90	1.71	51.20	215	215	2	22,342.98	8062	2234294	80.62
				111	20	21,653.89	1	9800	2.21	0.00	2.21	0.630600	1.39	0.04	1.35	214	214	3	38,619.83	214	3861978	2.14
				111	21	17,821.76	2	1715	20.78	0.00	20.78	0.630600	13.11	0.42	12.68	214	214	3	38,619.83	2011	3861978	20.11
				111	22	20,587.94	46	24255	39.05	0.00	39.05	0.630600	24.62	0.79	23.83	214	187	5	47,612.86	3366	4761280	33.66
				111	23	19,669.97	2	2695	14.60	0.00	14.60	0.630843	9.21	0.30	8.91	214	214	5	19,620.19	1412	1962018	14.12
				111	30	40,787.76	31	121275	10.43	0.00	10.43	0.636765	6.64	0.21	6.42	213	213	6	33,350.71	881	3335076	8.81
																213	207	4	54,519.54	127	5451968	1.27
				111	54	8,914.72	1	2695	3.31	0.00	3.31	0.655377	2.17	0.07	2.10	207	207	4	54,519.54	324	5451968	3.24
				111	55	42,267.09	1	2695	15.68	0.00	15.68	0.643614	10.09	0.33	9.77	207	207	4	54,519.54	1509	5451968	15.09
				111	56	66,603.29	1	280	237.87	0.00	237.87	0.645578	153.56	4.96	148.61	207	207	3	114,450.88	22996	11445083	229.96
				111	57	51,647.99	1	245	210.81	0.00	210.81	0.644336	135.83	4.38	131.45	207	207	3	114,450.88	20341	11445083	203.41
				111	59	18,463.37	1	245	75.36	0.00	75.36	0.396768	29.90	0.96	28.94	209	187	5	47,612.86	4088	4761280	40.88
				111	60	24,343.59	2	245	198.72	0.00	198.72	0.395616	78.62	2.54	76.08	209	187	5	47,612.86	10749	4761280	107.49
				111	61	34,355.29	2	245	280.45	0.00	280.45	0.395048	110.79	3.58	107.22	208	187	5	47,612.86	15148	4761280	151.48
				111	63	1,962.81	2	245	16.02	0.00	16.02	0.388080	6.22	0.20	6.02	209	187	5	47,612.86	850	4761280	8.50
				111	64	173.76	1	245	0.71	0.00	0.71	0.388080	0.28	0.01	0.27	208	187	5	47,612.86	38	4761280	0.38
				111	65	30,220.87	2	245	246.70	0.00	246.70	0.390904	96.44	3.11	93.32	208	187	5	47,612.86	13185	4761280	131.85
				111	66	34,362.00	1	1960	17.53	0.00	17.53	0.640600	11.23	0.36	10.87	202	202	1	85,088.42	480	8508847	4.80
																202	201	2	92,760.21	1245	9276030	12.45
																202	201	2	92,760.21	9	9276030	0.09
				111	74	2,027.47	1	35	57.93	0.00	57.93	0.640600	37.11	1.20	35.91	202	202	1	85,088.42	5606	8508847	56.06
				111	75	2,898.52	1	35	82.81	0.00	82.81	0.640600	53.05	1.71	51.34	202	202	1	85,088.42	8014	8508847	80.14

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				111	78	2,852.72	1	35	81.51	0.00	81.51	0.640600	52.21	1.68	50.53	202	202	1	85,088.42	7888	8508847	78.88
				111	114	28,037.49	1	1960	14.30	0.00	14.30	0.640600	9.16	0.30	8.87	204	204	1	29,413.20	1384	2941307	13.84
				111	116	3,216.56	1	1960	1.64	0.00	1.64	0.640600	1.05	0.03	1.02	200	200	3	4,933.75	159	493384	1.59
				113	4	32,266.73	2	8085	7.98	0.00	7.98	0.787800	6.29	0.20	6.09	128	128	2	31,787.55	772	3178748	7.72
				113	13	12,747.84	1	245	52.03	0.00	52.03	0.697800	36.31	1.17	35.14	129	129	1	11,720.34	4784	1172036	47.84
																129	197	1	295,610.62	249	29561064	2.49
				113	44	14,203.56	31	242550	1.82	0.00	1.82	0.805101	1.46	0.05	1.41	196	207	4	54,519.54	9	5451968	0.09
																196	196	5	12,494.10	160	1249406	1.60
																196	196	2	18,391.69	8	1839169	0.08
				113	65	12,324.01	1	9800	1.26	0.00	1.26	0.804664	1.01	0.03	0.98	195	195	1	12,840.76	122	1284078	1.22
				113	79	9,239.74	6	21805	2.54	0.00	2.54	0.708138	1.80	0.06	1.74	194	145	3	10,492.65	14	1049268	0.14
																194	207	4	54,519.54	53	5451968	0.53
																194	194	2	5,600.92	154	560096	1.54
																194	195	1	12,840.76	25	1284078	0.25
				113	99	15,897.53	1	245	64.89	0.00	64.89	0.717800	46.58	1.50	45.07	146	146	3	17,668.36	6279	1766832	62.79
				113	103	7,407.20	1	280	26.45	0.00	26.45	0.817800	21.63	0.70	20.94	193	187	8	20,259.39	2850	2025937	28.50
																193	194	1	48,654.23	103	4865433	1.03
				113	104	8,301.99	1	9800	0.85	0.00	0.85	0.817800	0.69	0.02	0.67	193	193	5	8,179.84	82	817980	0.82
				113	107	403.06	1	280	1.44	0.00	1.44	0.817800	1.18	0.04	1.14	147	149	1	48,048.89	159	4804881	1.59
				113	109	1,299.68	31	242550	0.17	0.00	0.17	0.817800	0.14	0.00	0.13	147	149	1	48,048.89	18	4804881	0.18
				113	110	3,545.50	16	24255	2.34	0.00	2.34	0.817800	1.91	0.06	1.85	148	148	3	25,618.50	226	2561838	2.26
				113	111	5,485.87	16	24255	3.62	0.00	3.62	0.817800	2.96	0.10	2.86	148	148	3	25,618.50	350	2561838	3.50
				113	112	4,111.62	16	24255	2.71	0.00	2.71	0.817800	2.22	0.07	2.15	148	148	3	25,618.50	262	2561838	2.62
				113	116	5,352.68	1	140	38.23	0.00	38.23	0.817800	31.27	1.01	30.26	148	148	5	6,254.71	3700	625479	37.00
				113	117	1,110.59	1	245	4.53	0.00	4.53	0.817800	3.71	0.12	3.59	148	148	5	6,254.71	439	625479	4.39
				113	119	5,480.58	2	245	44.74	0.00	44.74	0.817800	36.59	1.18	35.41	148	148	7	5,750.80	4330	575087	43.30

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				113	120	4,819.80	3	10780	1.34	0.00	1.34	0.817800	1.10	0.04	1.06	148	148	3	25,618.50	130	2561838	1.30
				113	121	11,317.43	1	9800	1.15	0.00	1.15	0.817800	0.94	0.03	0.91	148	148	3	25,618.50	76	2561838	0.76
																148	147	1	3,526.08	36	352606	0.36
				113	122	33,060.32	1	280	118.07	0.00	118.07	0.791380	93.44	3.02	90.43	146	146	4	50,398.47	11789	5039850	117.89
				113	123	76,323.10	1	140	545.17	0.00	545.17	0.754533	411.35	13.27	398.07	148	148	1	56,510.19	40364	5651015	403.64
																148	146	4	50,398.47	11959	5039850	119.59
				113	129	34,010.11	1	245	138.82	0.00	138.82	0.710799	98.67	3.18	95.49	146	146	1	35,173.04	13434	3517301	134.34
				113	130	457.96	1	245	1.87	0.00	1.87	0.717800	1.34		1.34	146	146	9	457.96	187	45795	1.87
				113	139	49,883.86	2	1715	58.17	0.00	58.17	0.801414	46.62	1.50	45.12	192	193	5	8,179.84	17	817980	0.17
																192	192	2	42,592.32	142	4259225	1.42
																192	192	4	101,575.10	5151	10157504	51.51
																192	190	4	321,497.82	429	32149773	4.29
				113	140	524.41	2	1715	0.61	0.00	0.61	0.807800	0.49		0.49	192	192	13	524.41	61	52438	0.61
				113	141	484.00	2	1715	0.56	0.00	0.56	0.707800	0.40		0.40	192	192	12	484.00	56	48396	0.56
				113	142	42,751.19	6	21805	11.76	0.00	11.76	0.717800	8.44	0.27	8.17	192	192	2	42,592.32	1138	4259225	11.38
				113	143	24,198.36	6	21805	6.66	0.00	6.66	0.717800	4.78		4.78	192	192	3	151,622.40	647	15162247	6.47
							TOPLAM		**13,573.96**	**0.00**	**13,573.96**		**9,521.99**	**307.02**	**9,214.97**								**12,826.81**
289	**ÖLMEZ**	İbrahim	Hüseyin	113	103	7,407.20	3	64	347.21	0.00	347.21	0.817800	283.95	9.16	274.79	193	187	8	20,259.39	37409	2025937	374.09
																193	194	1	48,654.23	1346	4865433	13.46
				113	107	403.06	3	64	18.89	0.00	18.89	0.817800	15.45	0.50	14.95	147	149	1	48,048.89	2083	4804881	20.83
				113	116	5,352.68	3	64	250.91	0.00	250.91	0.817800	205.19	6.62	198.57	148	148	5	6,254.71	24281	625479	242.81
							TOPLAM		**617.01**	**0.00**	**617.01**		**504.59**	**16.28**	**488.31**								**651.19**
290	**ÖLMEZ**	İbrahim Halil	Cuma	101	16	32,309.64	4	2310	55.95	0.00	55.95	0.787800	44.08	1.42	42.65	122	143	2	7,188.28	280	718829	2.80
																122	128	2	31,787.55	144	3178748	1.44
																122	127	1	65,319.71	239	6531971	2.39
																122	122	4	89,787.34	1489	8978730	14.89
																122	122	4	89,787.34	3333	8978730	33.33
				101	17	61,162.72	4	2310	105.91	0.00	105.91	0.782290	82.85	2.67	80.18	122	122	4	89,787.34	10248	8978730	102.48

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				101	18	3,153.91	864	394240	6.91	0.00	6.91	0.707293	4.89	0.16	4.73	122	122	4	89,787.34	605	8978730	6.05
				101	19	38,167.74	1056	129360	311.57	0.00	311.57	0.779351	242.83	7.84	234.99	127	127	1	65,319.71	30969	6531971	309.69
				101	20	27,690.72	192	110880	47.95	0.00	47.95	0.729149	34.96	1.13	33.83	127	127	1	65,319.71	4459	6531971	44.59
				101	28	68,127.16	4	1540	176.95	0.00	176.95	0.697800	123.48	3.98	119.49	126	127	3	4,761.48	1146	476158	11.46
																126	126	7	61,518.23	15979	6151829	159.79
				101	30	48,839.84	1	40	1,221.00	0.00	1,221.00	0.697800	852.01	27.49	824.52	126	146	1	35,173.04	3600	3517301	36.00
																126	126	6	49,138.61	114492	4913853	1,144.92
				101	32	3,011.89	1	40	75.30	0.00	75.30	0.707800	53.30	1.72	51.58	143	143	1	2,914.70	7287	291471	72.87
				101	33	7,058.48	3	1540	13.75	0.00	13.75	0.707800	9.73	0.31	9.42	143	143	2	7,188.28	1331	718829	13.31
				101	34	463.57	3	1540	0.90	0.00	0.90	0.707800	0.64		0.64	220	220	1	73,941.60	89	7394160	0.89
				101	73	3,453.07	1	40	86.33	0.00	86.33	0.697800	60.24	1.94	58.29	130	126	6	49,138.61	8354	4913853	83.54
				101	77	377.31	3	1540	0.74	0.00	0.74	0.707800	0.52		0.52	220	220	1	73,941.60	72	7394160	0.72
				101	78	47,961.50	4	1540	124.58	0.00	124.58	0.665814	82.94	2.68	80.27	141	141	2	45,815.25	11870	4581524	118.70
				101	80	57,958.05	1	40	1,448.95	0.00	1,448.95	0.633436	917.82	29.62	888.20	141	141	4	88,938.38	138343	8893838	1,383.43
				101	81	36,949.88	1	40	923.75	0.00	923.75	0.652699	602.93	19.46	583.47	141	141	4	88,938.38	90880	8893838	908.80
				101	82	38,524.94	124	138600	34.47	0.00	34.47	0.717800	24.74	0.80	23.94	149	149	1	48,048.89	3335	4804881	33.35
				101	112	36,328.80	36	18480	70.77	0.00	70.77	0.606687	42.94	1.39	41.55	150	150	6	34,399.78	6848	3439975	68.48
				101	140	59,567.70	3	1540	116.04	0.00	116.04	0.707788	82.13	2.65	79.48	142	144	2	16,462.69	88	1646268	0.88
																142	142	5	23,953.67	4666	2395365	46.66
																142	142	5	23,953.67	3140	2395365	31.40
																142	142	1	15,340.76	2988	1534077	29.88
																142	141	2	45,815.25	363	4581524	3.63
				101	141	846.81	3	1540	1.65	0.00	1.65	0.707800	1.17		1.17	142	142	2	846.81	165	84684	1.65
				101	142	718.24	3	1540	1.40	0.00	1.40	0.707800	0.99		0.99	142	142	3	718.24	140	71827	1.40
				102	6	83,415.14	24	7560	264.81	0.00	264.81	0.708588	187.64	6.05	181.59	161	187	8	20,259.39	25659	2025937	256.59
				102	7	109,013.27	1056	129360	889.90	0.00	889.90	0.672260	598.25	19.30	578.94	155	155	1	283,708.71	87632	28370863	876.32
				102	9	36,037.77	96	55440	62.40	0.00	62.40	0.693173	43.26	1.40	41.86	155	155	1	283,708.71	6336	28370863	63.36

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				102	11	24,867.80	864	394240	54.50	0.00	54.50	0.651026	35.48	1.14	34.34	155	155	1	283,708.71	5197	28370863	51.97
				102	12	48,677.82	96	55440	84.29	0.00	84.29	0.595689	50.21	1.62	48.59	155	155	1	283,708.71	7355	28370863	73.55
				102	27	29,299.97	192	110880	50.74	0.00	50.74	0.768677	39.00	1.26	37.74	156	156	4	72,189.21	5107	7218940	51.07
				102	28	52,131.43	192	110880	90.27	0.00	90.27	0.718935	64.90	2.09	62.80	156	141	2	45,815.25	287	4581524	2.87
																156	161	7	5,763.05	998	576306	9.98
																156	156	4	72,189.21	7266	7218940	72.66
				102	29	74,744.91	4	1540	194.14	0.00	194.14	0.670946	130.26	4.20	126.06	155	155	1	283,708.71	19080	28370863	190.80
				102	31	108,189.87	1	40	2,704.75	0.00	2,704.75	0.717787	1,941.43	62.65	1,878.79	161	161	20	106,737.59	261751	10673756	2,617.51
				105	2	47,880.90	124	138600	42.84	0.00	42.84	0.751177	32.18	1.04	31.14	157	157	2	45,300.67	4053	4530069	40.53
																157	156	4	72,189.21	66	7218940	0.66
																157	155	1	283,708.71	37	28370863	0.37
				105	6	80,497.51	1	40	2,012.44	0.00	2,012.44	0.741196	1,491.61	48.13	1,443.48	160	160	5	78,488.64	194945	7848864	1,949.45
				106	2	8,432.43	1056	129360	68.84	0.00	68.84	0.817800	56.29	1.82	54.48	157	158	1	2,299.66	1877	229962	18.77
																157	157	4	11,197.50	4784	1119749	47.84
				106	3	5,514.79	1056	129360	45.02	0.00	45.02	0.817800	36.82	1.19	35.63	157	157	4	11,197.50	4357	1119749	43.57
				106	6	35,428.34	24	7560	112.47	0.00	112.47	0.817800	91.98	2.97	89.01	159	159	2	32,858.69	10431	3285869	104.31
																159	200	3	4,933.75	578	493384	5.78
				106	8	22,400.44	1	40	560.01	0.00	560.01	0.817800	457.98	14.78	443.20	159	187	8	20,259.39	8906	2025937	89.06
																159	159	3	18,594.91	46487	1859491	464.87
				106	12	22,375.41	1	40	559.39	0.00	559.39	0.804414	449.98	14.52	435.46	183	183	2	20,655.90	53874	2065589	538.74
				106	13	39,459.27	1	40	986.48	0.00	986.48	0.809263	798.32	25.76	772.56	188	188	1	69,002.04	95159	6900210	951.59
				106	14	1,988.06	24	7560	6.31	0.00	6.31	0.817700	5.16	0.17	4.99	188	188	1	69,002.04	615	6900210	6.15
				106	15	30,482.79	1	40	762.07	0.00	762.07	0.817700	623.14	20.11	603.04	188	188	1	69,002.04	74278	6900210	742.78
				106	20	6,561.24	1056	129360	53.56	0.00	53.56	0.817700	43.80	1.41	42.38	189	189	1	19,260.06	5183	1926003	51.83
				106	21	13,341.01	1056	129360	108.91	0.00	108.91	0.817711	89.05	2.87	86.18	189	189	1	19,260.06	10539	1926003	105.39
				106	25	48,215.43	104	840	5,969.53	0.00	5,969.53	0.765434	4,569.28	147.44	4,421.83	183	187	8	20,259.39	58694	2025937	586.94

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																	183	182	2	5,813.61	71978	581364	719.78
																	183	183	7	37,019.29	446790	3701935	4,467.90
				106	29	627,493.29	13	168	48,556.03	0.00	48,556.03	0.750430	36,437.88	1,175.81	35,262.07		184	184	3	600,766.03	4691623	60076605	46,916.23
				106	30	58,627.94	3176	55440	3,358.63	0.00	3,358.63	0.747097	2,509.22	80.97	2,428.25		186	186	2	452,116.61	309670	45211650	3,096.70
				106	31	64,894.40	4	1540	168.56	0.00	168.56	0.770865	129.93	4.19	125.74		186	186	2	452,116.61	16036	45211650	160.36
				106	32	72,983.13	1	40	1,824.58	0.00	1,824.58	0.772242	1,409.02	45.47	1,363.55		186	186	6	65,404.45	176046	6540448	1,760.46
				106	33	64,477.42	3176	55440	3,693.73	0.00	3,693.73	0.803277	2,967.09	95.74	2,871.34		186	186	2	452,116.61	366176	45211650	3,661.76
				106	34	69,528.54	3176	55440	3,983.09	0.00	3,983.09	0.713402	2,841.54	91.69	2,749.85		187	187	9	65,875.41	386371	6587545	3,863.71
				106	44	50,407.76	124	138600	45.10	0.00	45.10	0.716988	32.33	1.04	31.29		190	190	4	321,497.82	4213	32149773	42.13
				106	45	26,413.25	108	49280	57.89	0.00	57.89	0.717800	41.55	1.34	40.21		190	190	4	321,497.82	5413	32149773	54.13
				106	46	24,004.43	108	49280	52.61	0.00	52.61	0.716471	37.69	1.22	36.48		190	190	4	321,497.82	4910	32149773	49.10
				106	49	29,164.46	192	110880	50.50	0.00	50.50	0.707800	35.74	1.15	34.59		190	190	4	321,497.82	4657	32149773	46.57
				106	52	145,848.15	1056	129360	1,190.60	0.00	1,190.60	0.746556	888.85	28.68	860.16		190	190	4	321,497.82	115800	32149773	1,158.00
				107	1	194,150.86	72	840	16,641.50	0.00	16,641.50	0.751490	12,505.92	403.55	12,102.37		184	185	1	4,811.60	95455	481159	954.55
																	184	186	5	49,246.83	463959	4924688	4,639.59
																	184	184	5	133,618.03	1046364	13361809	10,463.64
				108	4	182,711.20	1056	129360	1,491.52	0.00	1,491.52	0.787100	1,173.98	37.88	1,136.09		186	186	2	452,116.61	144883	45211650	1,448.83
				109	1	260,257.84	4	1120	929.49	0.00	929.49	0.688001	639.49	20.64	618.86		197	197	1	295,610.62	87868	29561064	878.68
				110	1	42,105.21	4	1120	150.38	0.00	150.38	0.807800	121.47	3.92	117.55		197	148	7	5,750.80	14374	575087	143.74
				110	4	361,074.44	1	280	1,289.55	0.00	1,289.55	0.634758	818.55	26.41	792.14		198	198	1	355,747.45	124835	35574745	1,248.35
				110	5	1,106.33	6	1680	3.95	0.00	3.95	0.640601	2.53	0.08	2.45		198	208	1	63,421.62	619	6342165	6.19
				110	12	14,228.19	1	280	50.81	0.00	50.81	0.635599	32.30	1.04	31.26		198	198	1	355,747.45	4926	35574745	49.26
				110	14	5,573.21	1	280	19.90	0.00	19.90	0.630600	12.55	0.41	12.15		201	201	2	92,760.21	1955	9276030	19.55
				110	18	65,672.89	1	280	234.55	0.00	234.55	0.621910	145.87	4.71	141.16		201	201	2	92,760.21	22718	9276030	227.18
				111	3	19,237.05	4	1540	49.97	0.00	49.97	0.823039	41.12	1.33	39.80		216	216	2	18,935.72	4835	1893569	48.35

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				111	17	28,604.23	108	49280	62.69	0.00	62.69	0.728447	45.66	1.47	44.19	216	216	7	42,599.42	6191	4259933	61.91
				111	18	16,033.81	108	49280	35.14	0.00	35.14	0.677028	23.79	0.77	23.02	216	216	7	42,599.42	3225	4259933	32.25
				111	19	23,341.06	1	40	583.53	0.00	583.53	0.634642	370.33	11.95	358.38	215	215	2	22,342.98	56435	2234294	564.35
				111	20	21,653.89	4	5600	15.47	0.00	15.47	0.630600	9.75	0.31	9.44	214	214	3	38,619.83	1497	3861978	14.97
				111	21	17,821.76	1056	129360	145.48	0.00	145.48	0.630600	91.74	2.96	88.78	214	214	3	38,619.83	14079	3861978	140.79
				111	22	20,587.94	3	945	65.36	0.00	65.36	0.630600	41.22	1.33	39.89	214	214	1	93,358.53	5824	9335857	58.24
				111	23	19,669.97	4	1540	51.09	0.00	51.09	0.630843	32.23	1.04	31.19	214	214	5	19,620.19	4943	1962018	49.43
				111	30	40,787.76	31	34650	36.49	0.00	36.49	0.636765	23.24	0.75	22.49	213	213	6	33,350.71	3083	3335076	30.83
																213	207	4	54,519.54	445	5451968	4.45
				111	54	8,914.72	4	1540	23.16	0.00	23.16	0.655377	15.18	0.49	14.69	207	207	4	54,519.54	2268	5451968	22.68
				111	55	42,267.09	4	1540	109.78	0.00	109.78	0.643614	70.66	2.28	68.38	207	207	4	54,519.54	10562	5451968	105.62
				111	56	66,603.29	1	40	1,665.08	0.00	1,665.08	0.645578	1,074.94	34.69	1,040.25	207	207	3	114,450.88	160972	11445083	1,609.72
				111	57	51,647.99	1	35	1,475.66	0.00	1,475.66	0.644336	950.82	30.68	920.14	207	207	3	114,450.88	142385	11445083	1,423.85
				111	59	18,463.37	1	35	527.52	0.00	527.52	0.396768	209.30	6.75	202.55	209	209	2	40,375.97	51145	4037604	511.45
				111	60	24,343.59	1	35	695.53	0.00	695.53	0.395616	275.16	8.88	266.28	209	209	2	40,375.97	67238	4037604	672.38
				111	61	34,355.29	1	35	981.58	0.00	981.58	0.395048	387.77	12.51	375.26	208	208	1	63,421.62	94759	6342165	947.59
				111	63	1,962.81	1	35	56.08	0.00	56.08	0.388080	21.76	0.70	21.06	209	209	2	40,375.97	5318	4037604	53.18
				111	64	173.76	1	35	4.96	0.00	4.96	0.388080	1.93	0.06	1.86	208	201	2	92,760.21	300	9276030	3.00
				111	65	30,220.87	1	35	863.45	0.00	863.45	0.390904	337.53	10.89	326.64	208	208	1	63,421.62	82481	6342165	824.81
				111	66	34,362.00	4	1120	122.72	0.00	122.72	0.640600	78.62	2.54	76.08	202	201	2	92,760.21	8715	9276030	87.15
																202	202	1	85,088.42	3361	8508847	33.61
																202	201	2	92,760.21	64	9276030	0.64
				111	114	28,037.49	1	280	100.13	0.00	100.13	0.640600	64.15	2.07	62.08	204	204	1	29,413.20	9690	2941307	96.90
				111	116	3,216.56	1	280	11.49	0.00	11.49	0.640600	7.36	0.24	7.12	200	200	3	4,933.75	1112	493384	11.12
				113	4	32,266.73	2	1155	55.87	0.00	55.87	0.787800	44.02	1.42	42.60	128	128	2	31,787.55	5407	3178748	54.07

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				113	13	12,747.84	1	35	364.22	0.00	364.22	0.697800	254.16	8.20	245.95	129	129	1	11,720.34	33487	1172036	334.87
																129	197	1	295,610.62	1744	29561064	17.44
				113	14	9,630.29	2	245	78.61	0.00	78.61	0.697800	54.86	1.77	53.09	129	144	6	17,309.60	453	1730958	4.53
																129	129	2	8,400.59	6858	840063	68.58
																129	127	1	65,319.71	207	6531971	2.07
				113	31	18,327.87	2	245	149.62	0.00	149.62	0.797800	119.36	3.85	115.51	196	196	2	18,391.69	14479	1839169	144.79
				113	36	18,934.86	7	160	828.40	0.00	828.40	0.797800	660.90	21.33	639.57	145	145	5	19,556.29	80167	1955628	801.67
				113	41	10,335.27	31	34650	9.25	0.00	9.25	0.807800	7.47	0.24	7.23	145	145	3	10,492.65	895	1049268	8.95
				113	44	14,203.56	124	138600	12.71	0.00	12.71	0.805101	10.23	0.33	9.90	196	207	4	54,519.54	66	5451968	0.66
																196	196	5	12,494.10	1118	1249406	11.18
																196	196	2	18,391.69	59	1839169	0.59
				113	49	16,542.66	2	245	135.04	0.00	135.04	0.704337	95.12	3.07	92.05	144	144	2	16,462.69	13069	1646268	130.69
				113	50	30,585.47	1	35	873.87	0.00	873.87	0.707582	618.34	19.95	598.38	144	144	1	29,598.78	84568	2959880	845.68
				113	54	850.46	1	35	24.30	0.00	24.30	0.707800	17.20	0.55	16.64	146	146	1	35,173.04	2342	3517301	23.42
				113	58	17,312.85	1	1400	12.37	0.00	12.37	0.807800	9.99	0.32	9.67	144	144	6	17,309.60	1197	1730958	11.97
				113	65	12,324.01	1	1400	8.80	0.00	8.80	0.804664	7.08	0.23	6.85	195	195	1	12,840.76	852	1284078	8.52
				113	72	14,224.00	1	40	355.60	0.00	355.60	0.793685	282.23	9.11	273.13	195	195	4	34,367.81	33974	3436788	339.74
				113	73	21,412.30	1	40	535.31	0.00	535.31	0.806154	431.54	13.93	417.62	195	195	4	34,367.81	51946	3436788	519.46
				113	77	3,894.55	1	40	97.36	0.00	97.36	0.707800	68.91	2.22	66.69	194	194	1	48,654.23	8928	4865433	89.28
				113	78	45,683.29	1	40	1,142.08	0.00	1,142.08	0.756855	864.39	27.89	836.50	194	194	1	48,654.23	111989	4865433	1,119.89
				113	79	9,239.74	24	12460	17.80	0.00	17.80	0.708138	12.60	0.41	12.20	194	145	3	10,492.65	95	1049268	0.95
																194	207	4	54,519.54	368	5451968	3.68
																194	194	2	5,600.92	1079	560096	10.79
																194	195	1	12,840.76	176	1284078	1.76
				113	99	15,897.53	1	35	454.22	0.00	454.22	0.717800	326.04	10.52	315.51	146	146	3	17,668.36	43956	1766832	439.56
				113	103	7,407.20	1	40	185.18	0.00	185.18	0.817800	151.44	4.89	146.55	193	187	8	20,259.39	19951	2025937	199.51
																193	194	1	48,654.23	718	4865433	7.18

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				113	104	8,301.99	4	5600	5.93	0.00	5.93	0.817800	4.85	0.16	4.69	193	193	5	8,179.84	574	817980	5.74
				113	107	403.06	1	40	10.08	0.00	10.08	0.817800	8.24	0.27	7.97	147	149	1	48,048.89	1111	4804881	11.11
				113	109	1,299.68	124	138600	1.16	0.00	1.16	0.817800	0.95	0.03	0.92	147	149	1	48,048.89	128	4804881	1.28
				113	110	3,545.50	256	55440	16.37	0.00	16.37	0.817800	13.39	0.43	12.96	148	148	3	25,618.50	1584	2561838	15.84
				113	111	5,485.87	16	3465	25.33	0.00	25.33	0.817800	20.72	0.67	20.05	148	148	3	25,618.50	2451	2561838	24.51
				113	112	4,111.62	256	55440	18.99	0.00	18.99	0.817800	15.53	0.50	15.03	148	148	3	25,618.50	1837	2561838	18.37
				113	116	5,352.68	1	40	133.82	0.00	133.82	0.817800	109.44	3.53	105.90	148	148	5	6,254.71	12950	625479	129.50
				113	117	1,110.59	1	35	31.73	0.00	31.73	0.817800	25.95	0.84	25.11	148	148	5	6,254.71	3071	625479	30.71
				113	119	5,480.58	1	35	156.59	0.00	156.59	0.817800	128.06	4.13	123.93	148	148	7	5,750.80	15154	575087	151.54
				113	120	4,819.80	6	3080	9.39	0.00	9.39	0.817800	7.68	0.25	7.43	148	148	3	25,618.50	909	2561838	9.09
				113	121	11,317.43	4	5600	8.08	0.00	8.08	0.817800	6.61	0.21	6.40	148	148	3	25,618.50	530	2561838	5.30
																148	147	1	3,526.08	252	352606	2.52
				113	122	33,060.32	1	40	826.51	0.00	826.51	0.791380	654.08	21.11	632.98	146	146	4	50,398.47	82520	5039850	825.20
				113	123	76,323.10	9	200	3,434.54	0.00	3,434.54	0.754533	2,591.47	83.62	2,507.85	148	148	1	56,510.19	254296	5651015	2,542.96
																148	146	4	50,398.47	75340	5039850	753.40
				113	129	34,010.11	1	35	971.72	0.00	971.72	0.710799	690.70	22.29	668.41	146	146	1	35,173.04	94038	3517301	940.38
				113	130	457.96	1	35	13.08	0.00	13.08	0.717800	9.39		9.39	146	146	9	457.96	1308	45795	13.08
				113	139	49,883.86	2	245	407.22	0.00	407.22	0.801414	326.35	10.53	315.82	192	193	5	8,179.84	119	817980	1.19
																192	192	4	101,575.10	36056	10157504	360.56
																192	192	2	42,592.32	996	4259225	9.96
																192	190	4	321,497.82	3005	32149773	30.05
				113	140	524.41	2	245	4.28	0.00	4.28	0.807800	3.46		3.46	192	192	13	524.41	428	52438	4.28
				113	141	484.00	2	245	3.95	0.00	3.95	0.707800	2.80		2.80	192	192	12	484.00	395	48396	3.95
				113	142	42,751.19	6	3115	82.35	0.00	82.35	0.717800	59.11	1.91	57.20	192	192	2	42,592.32	7969	4259225	79.69
				113	143	24,198.36	6	3115	46.61	0.00	46.61	0.717800	33.46		33.46	192	192	3	151,622.40	4526	15162247	45.26
							TOPLAM		**123,532.17**	**0.00**	**123,532.17**		**90,807.05**	**2,928.54**	**87,878.51**							**119,387.34**

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567	**ÖLMEZ**	İsmet		113	124	8,476.13	1	8	1,059.52	0.00	1,059.52	0.747421	791.90	25.55	766.35	148	148	2	7,830.83	97885	783080	978.85
							TOPLAM		**1,059.52**	**0.00**	**1,059.52**		**791.90**	**25.55**	**766.35**							**978.85**
292	**ÖLMEZ**	İsmet	Mehmet	101	18	3,153.91	864	78848	34.56	0.00	34.56	0.707293	24.44	0.79	23.66	122	122	4	89,787.34	3023	8978730	30.23
				106	14	1,988.06	24	1512	31.56	0.00	31.56	0.817700	25.80	0.83	24.97	188	188	1	69,002.04	3076	6900210	30.76
				110	5	1,106.33	6	336	19.76	0.00	19.76	0.640601	12.66	0.41	12.25	198	208	1	63,421.62	3093	6342165	30.93
				110	12	14,228.19	1	56	254.07	0.00	254.07	0.635599	161.49	5.21	156.28	198	198	1	355,747.45	24628	35574745	246.28
				110	13	6,504.96	1	56	116.16	0.00	116.16	0.630600	73.25		73.25	223	223	1	123,132.47	11022	12313247	110.22
				110	14	5,573.21	1	56	99.52	0.00	99.52	0.630600	62.76	2.03	60.73	201	201	2	92,760.21	9774	9276030	97.74
				111	20	21,653.89	20	5600	77.34	0.00	77.34	0.630600	48.77	1.57	47.19	214	214	3	38,619.83	7484	3861978	74.84
				111	54	8,914.72	20	1540	115.78	0.00	115.78	0.655377	75.88	2.45	73.43	207	207	4	54,519.54	11341	5451968	113.41
				111	64	173.76	1	7	24.82	0.00	24.82	0.388080	9.63	0.31	9.32	208	201	2	92,760.21	1500	9276030	15.00
				113	14	9,630.29	2	49	393.07	0.00	393.07	0.697800	274.29	8.85	265.44	129	144	6	17,309.60	2267	1730958	22.67
																129	129	2	8,400.59	34288	840063	342.88
																129	127	1	65,319.71	1036	6531971	10.36
				113	41	10,335.27	31	6930	46.23	0.00	46.23	0.807800	37.35	1.21	36.14	145	145	3	10,492.65	4474	1049268	44.74
				113	44	14,203.56	620	138600	63.54	0.00	63.54	0.805101	51.15	1.65	49.50	196	207	4	54,519.54	329	5451968	3.29
																196	196	5	12,494.10	5589	1249406	55.89
																196	196	2	18,391.69	293	1839169	2.93
				113	49	16,542.66	2	49	675.21	0.00	675.21	0.704337	475.58	15.35	460.23	144	144	2	16,462.69	65344	1646268	653.44
				113	58	17,312.85	1	280	61.83	0.00	61.83	0.807800	49.95	1.61	48.34	144	144	6	17,309.60	5984	1730958	59.84
				113	65	12,324.01	1	280	44.01	0.00	44.01	0.804664	35.42	1.14	34.27	195	195	1	12,840.76	4260	1284078	42.60
				113	79	9,239.74	120	12460	88.99	0.00	88.99	0.708138	63.01	2.03	60.98	194	145	3	10,492.65	473	1049268	4.73
																194	207	4	54,519.54	1838	5451968	18.38
																194	195	1	12,840.76	880	1284078	8.80
																194	194	2	5,600.92	5394	560096	53.94
				113	104	8,301.99	20	5600	29.65	0.00	29.65	0.817800	24.25	0.78	23.47	193	193	5	8,179.84	2869	817980	28.69

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				113	107	403.06	1	8	50.38	0.00	50.38	0.817800	41.20	1.33	39.87	147	149	1	48,048.89	5555	4804881	55.55
				113	109	1,299.68	620	138600	5.81	0.00	5.81	0.817800	4.75	0.15	4.60	147	149	1	48,048.89	641	4804881	6.41
				113	112	4,111.62	256	11088	94.93	0.00	94.93	0.817800	77.63	2.51	75.13	148	148	3	25,618.50	9187	2561838	91.87
				113	117	1,110.59	1	7	158.66	0.00	158.66	0.817800	129.75	4.19	125.56	148	148	5	6,254.71	15354	625479	153.54
				113	120	4,819.80	30	3080	46.95	0.00	46.95	0.817800	38.39	1.24	37.15	148	148	3	25,618.50	4543	2561838	45.43
				113	121	11,317.43	20	5600	40.42	0.00	40.42	0.817800	33.05	1.07	31.99	148	148	3	25,618.50	2652	2561838	26.52
																148	147	1	3,526.08	1259	352606	12.59
				113	128	1,999.80	1	280	7.14	0.00	7.14	0.803691	5.74		5.74	222	222	1	54,535.19	742	5453515	7.42
								TOPLAM	**2,580.39**	**0.00**	**2,580.39**		**1,836.20**	**56.70**	**1,779.49**							**2,501.93**
568	**ÖLMEZ**	M.Ali		113	124	8,476.13	1	8	1,059.52	0.00	1,059.52	0.747421	791.90	25.55	766.35	148	148	2	7,830.83	97885	783080	978.85
								TOPLAM	**1,059.52**	**0.00**	**1,059.52**		**791.90**	**25.55**	**766.35**							**978.85**
294	**ÖLMEZ**	Mahmut	Mehmet	101	115	22,194.54	3	20	3,329.18	0.00	3,329.18	0.645534	2,149.10	69.35	2,079.75	151	150	2	18,656.93	317469	1865693	3,174.69
				101	117	34,091.48	314	4800	2,230.15	0.00	2,230.15	0.689006	1,536.59	49.58	1,487.00	151	151	7	62,741.92	215009	6274193	2,150.09
				102	3	18,304.47	1	15	1,220.30	0.00	1,220.30	0.658842	803.98	25.94	778.04	153	153	4	17,097.10	113981	1709712	1,139.81
								TOPLAM	**6,779.63**	**0.00**	**6,779.63**		**4,489.67**	**144.88**	**4,344.79**							**6,464.58**
295	**ÖLMEZ**	Mehmet	Veli	101	108	14,370.83	186	5940	450.00	0.00	450.00	0.717800	323.01	10.42	312.58	149	149	1	48,048.89	28352	4804881	283.52
																149	148	3	25,618.50	2456	2561838	24.56
																149	141	2	45,815.25	1065	4581524	10.65
																149	150	9	3,638.70	11394	363874	113.94
				113	137	63,064.97	1	40	1,576.62	0.00	1,576.62	0.786005	1,239.23	39.99	1,199.25	192	192	4	101,575.10	143466	10157504	1,434.66
																192	190	4	321,497.82	8586	32149773	85.86
				113	138	676.00	1	40	16.90	0.00	16.90	0.707800	11.96		11.96	192	192	11	676.00	1690	67601	16.90
								TOPLAM	**2,043.52**	**0.00**	**2,043.52**		**1,574.20**	**50.41**	**1,523.79**							**1,970.10**
296	**ÖLMEZ**	Mehmet	Veli	102	26	13,036.27	6	66	1,185.12	0.00	1,185.12	0.721146	854.64	27.58	827.06	156	156	3	12,612.83	114662	1261282	1,146.62
								TOPLAM	**1,185.12**	**0.00**	**1,185.12**		**854.64**	**27.58**	**827.06**							**1,146.62**
297	**ÖLMEZ**	Mesut	Şehmus	101	116	85,254.90	2	5	34,101.96	0.00	34,101.96	0.703057	23,975.61	773.66	23,201.95	151	151	7	62,741.92	3354815	6274193	33,548.15

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							TOPLAM		34,101.96	0.00	34,101.96		23,975.61	773.66	23,201.95							33,548.15
298	ÖLMEZ	Muharrem	Mehmet Ali	101	16	32,309.64	1	924	34.97	0.00	34.97	0.787800	27.55	0.89	26.66	122	143	2	7,188.28	175	718829	1.75
																122	128	2	31,787.55	90	3178748	0.90
																122	127	1	65,319.71	149	6531971	1.49
																122	122	4	89,787.34	931	8978730	9.31
																122	122	4	89,787.34	2083	8978730	20.83
				101	17	61,162.72	1	924	66.19	0.00	66.19	0.782290	51.78	1.67	50.11	122	122	4	89,787.34	6405	8978730	64.05
				101	18	3,153.91	27	19712	4.32	0.00	4.32	0.707293	3.06	0.10	2.96	122	122	4	89,787.34	378	8978730	3.78
				101	19	38,167.74	1	196	194.73	0.00	194.73	0.779351	151.77	4.90	146.87	127	127	1	65,319.71	19356	6531971	193.56
				101	20	27,690.72	1	924	29.97	0.00	29.97	0.729149	21.85	0.71	21.15	127	127	1	65,319.71	2787	6531971	27.87
				101	28	68,127.16	1	616	110.60	0.00	110.60	0.697800	77.17	2.49	74.68	126	127	3	4,761.48	716	476158	7.16
																126	126	7	61,518.23	9987	6151829	99.87
				101	30	48,839.84	1	64	763.12	0.00	763.12	0.697800	532.51	17.18	515.32	126	146	1	35,173.04	2250	3517301	22.50
																126	126	6	49,138.61	71558	4913853	715.58
				101	32	3,011.89	1	64	47.06	0.00	47.06	0.707800	33.31	1.07	32.23	143	143	1	2,914.70	4554	291471	45.54
				101	33	7,058.48	3	1232	17.19	0.00	17.19	0.707800	12.17	0.39	11.77	143	143	2	7,188.28	1663	718829	16.63
				101	34	463.57	3	1232	1.13	0.00	1.13	0.707800	0.80		0.80	220	220	1	73,941.60	111	7394160	1.11
				101	73	3,453.07	1	64	53.95	0.00	53.95	0.697800	37.65	1.21	36.43	130	126	6	49,138.61	5221	4913853	52.21
				101	77	377.31	3	1232	0.92	0.00	0.92	0.707800	0.65		0.65	220	220	1	73,941.60	90	7394160	0.90
				101	78	47,961.50	1	308	155.72	0.00	155.72	0.665814	103.68	3.35	100.33	141	141	2	45,815.25	14838	4581524	148.38
				101	80	57,958.05	1	64	905.59	0.00	905.59	0.633436	573.64	18.51	555.13	141	141	4	88,938.38	86464	8893838	864.64
				101	81	36,949.88	1	32	1,154.68	0.00	1,154.68	0.652699	753.66	24.32	729.34	141	141	4	88,938.38	113600	8893838	1,136.00
				101	82	38,524.94	31	27720	43.08	0.00	43.08	0.717800	30.93	1.00	29.93	149	149	1	48,048.89	4169	4804881	41.69
				101	95	74,110.54	1	56	1,323.40	0.00	1,323.40	0.704543	932.39	30.09	902.31	138	138	1	179,701.77	17519	17970174	175.19
																138	138	1	179,701.77	105111	17970174	1,051.11
				101	99	31,429.54	1	56	561.24	0.00	561.24	0.775751	435.38	14.05	421.33	140	138	1	179,701.77	57262	17970174	572.62
				101	112	36,328.80	3	1232	88.46	0.00	88.46	0.606687	53.67	1.73	51.94	150	150	6	34,399.78	8560	3439975	85.60

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				101	140	59,567.70	3	1232	145.05	0.00	145.05	0.707788	102.67	3.31	99.35	142	144	2	16,462.69	110	1646268	1.10
																142	142	5	23,953.67	5833	2395365	58.33
																142	142	5	23,953.67	3925	2395365	39.25
																142	142	1	15,340.76	3736	1534077	37.36
																142	141	2	45,815.25	454	4581524	4.54
				101	141	846.81	3	1232	2.06	0.00	2.06	0.707800	1.46		1.46	142	142	2	846.81	206	84684	2.06
				101	142	718.24	3	1232	1.75	0.00	1.75	0.707800	1.24		1.24	142	142	3	718.24	175	71827	1.75
				102	6	83,415.14	1	252	331.01	0.00	331.01	0.708588	234.55	7.57	226.98	161	187	8	20,259.39	32074	2025937	320.74
				102	7	109,013.27	1	98	1,112.38	0.00	1,112.38	0.672260	747.81	24.13	723.68	155	155	1	283,708.71	109540	28370863	1,095.40
				102	9	36,037.77	1	462	78.00	0.00	78.00	0.693173	54.07	1.74	52.33	155	155	1	283,708.71	7920	28370863	79.20
				102	11	24,867.80	27	9856	68.12	0.00	68.12	0.651026	44.35	1.43	42.92	155	155	1	283,708.71	6497	28370863	64.97
				102	12	48,677.82	1	462	105.36	0.00	105.36	0.595689	62.76	2.03	60.74	155	155	1	283,708.71	9194	28370863	91.94
				102	27	29,299.97	1	462	63.42	0.00	63.42	0.768677	48.75	1.57	47.18	156	156	4	72,189.21	6383	7218940	63.83
				102	28	52,131.43	1	462	112.84	0.00	112.84	0.718935	81.12	2.62	78.51	156	141	2	45,815.25	359	4581524	3.59
																156	161	7	5,763.05	1247	576306	12.47
																156	156	4	72,189.21	9083	7218940	90.83
				102	29	74,744.91	1	616	121.34	0.00	121.34	0.670946	81.41	2.63	78.78	155	155	1	283,708.71	11925	28370863	119.25
				102	31	108,189.87	1	64	1,690.47	0.00	1,690.47	0.717787	1,213.40	39.15	1,174.24	161	161	20	106,737.59	163595	10673756	1,635.95
				105	2	47,880.90	31	27720	53.55	0.00	53.55	0.751177	40.22	1.30	38.92	157	157	2	45,300.67	5066	4530069	50.66
																157	156	4	72,189.21	82	7218940	0.82
																157	155	1	283,708.71	47	28370863	0.47
				105	6	80,497.51	1	64	1,257.77	0.00	1,257.77	0.741196	932.26	30.08	902.17	160	160	5	78,488.64	121841	7848864	1,218.41
				106	2	8,432.43	1	196	43.02	0.00	43.02	0.817800	35.18	1.14	34.05	157	157	4	11,197.50	2990	1119749	29.90
																157	158	1	2,299.66	1173	229962	11.73
				106	3	5,514.79	1	196	28.14	0.00	28.14	0.817800	23.01	0.74	22.27	157	157	4	11,197.50	2723	1119749	27.23
				106	6	35,428.34	1	504	70.29	0.00	70.29	0.817800	57.49	1.86	55.63	159	159	2	32,858.69	6520	3285869	65.20
																159	200	3	4,933.75	361	493384	3.61

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				106	8	22,400.44	1	64	350.01	0.00	350.01	0.817800	286.24	9.24	277.00	159	187	8	20,259.39	5566	2025937	55.66
																159	159	3	18,594.91	29055	1859491	290.55
				106	12	22,375.41	1	64	349.62	0.00	349.62	0.804414	281.24	9.08	272.16	183	183	2	20,655.90	33672	2065589	336.72
				106	13	39,459.27	1	64	616.55	0.00	616.55	0.809263	498.95	16.10	482.85	188	188	1	69,002.04	59474	6900210	594.74
				106	14	1,988.06	1	504	3.94	0.00	3.94	0.817700	3.23	0.10	3.12	188	188	1	69,002.04	384	6900210	3.84
				106	15	30,482.79	1	32	952.59	0.00	952.59	0.817700	778.93	25.14	753.80	188	188	1	69,002.04	92847	6900210	928.47
				106	20	6,561.24	1	196	33.48	0.00	33.48	0.817700	27.37	0.88	26.49	189	189	1	19,260.06	3240	1926003	32.40
				106	21	13,341.01	1	196	68.07	0.00	68.07	0.817711	55.66	1.80	53.86	189	189	1	19,260.06	6587	1926003	65.87
				106	25	48,215.43	1	84	573.99	0.00	573.99	0.765434	439.35	14.18	425.18	183	187	8	20,259.39	5644	2025937	56.44
																183	183	7	37,019.29	42961	3701935	429.61
																183	182	2	5,813.61	6921	581364	69.21
				106	29	627,493.29	7	432	10,167.72	0.00	10,167.72	0.750430	7,630.15	246.22	7,383.94	184	184	3	600,766.03	982434	60076605	9,824.34
				106	30	58,627.94	1	924	63.45	0.00	63.45	0.747097	47.40	1.53	45.87	186	186	2	452,116.61	5850	45211650	58.50
				106	31	64,894.40	1	616	105.35	0.00	105.35	0.770865	81.21	2.62	78.59	186	186	2	452,116.61	10022	45211650	100.22
				106	32	72,983.13	1	64	1,140.36	0.00	1,140.36	0.772242	880.64	28.42	852.22	186	186	6	65,404.45	110029	6540448	1,100.29
				106	33	64,477.42	1	924	69.78	0.00	69.78	0.803277	56.05	1.81	54.24	186	186	2	452,116.61	6918	45211650	69.18
				106	34	69,528.54	1	924	75.25	0.00	75.25	0.713402	53.68	1.73	51.95	187	187	9	65,875.41	7299	6587545	72.99
				106	44	50,407.76	31	55440	28.19	0.00	28.19	0.716988	20.21	0.65	19.56	190	190	4	321,497.82	2633	32149773	26.33
				106	45	26,413.25	27	19712	36.18	0.00	36.18	0.717800	25.97	0.84	25.13	190	190	4	321,497.82	3383	32149773	33.83
				106	46	24,004.43	27	19712	32.88	0.00	32.88	0.716471	23.56	0.76	22.80	190	190	4	321,497.82	3069	32149773	30.69
				106	49	29,164.46	1	924	31.56	0.00	31.56	0.707800	22.34	0.72	21.62	190	190	4	321,497.82	2911	32149773	29.11
				106	52	145,848.15	1	196	744.12	0.00	744.12	0.746556	555.53	17.93	537.60	190	190	4	321,497.82	72375	32149773	723.75
				107	1	194,150.86	61	3024	3,916.40	0.00	3,916.40	0.751490	2,943.14	94.97	2,848.17	184	186	5	49,246.83	109188	4924688	1,091.88
																184	184	5	133,618.03	269534	13361809	2,695.34
				108	4	182,711.20	1	196	932.20	0.00	932.20	0.787100	733.73	23.68	710.06	186	186	2	452,116.61	90552	45211650	905.52

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				109	1	260,257.84	1	448	580.93	0.00	580.93	0.688001	399.68	12.90	386.78	197	197	1	295,610.62	54918	29561064	549.18
				110	1	42,105.21	1	448	93.98	0.00	93.98	0.807800	75.92	2.45	73.47	197	197	1	295,610.62	10432	29561064	104.32
				110	4	361,074.44	1	448	805.97	0.00	805.97	0.634758	511.60	16.51	495.09	198	198	1	355,747.45	78022	35574745	780.22
				110	5	1,106.33	1	448	2.47	0.00	2.47	0.640601	1.58	0.05	1.53	198	208	1	63,421.62	387	6342165	3.87
				110	12	14,228.19	1	448	31.76	0.00	31.76	0.635599	20.19	0.65	19.53	198	198	1	355,747.45	3079	35574745	30.79
				110	14	5,573.21	1	448	12.44	0.00	12.44	0.630600	7.84	0.25	7.59	201	201	2	92,760.21	1222	9276030	12.22
				110	18	65,672.89	1	448	146.59	0.00	146.59	0.621910	91.17	2.94	88.22	201	201	2	92,760.21	14199	9276030	141.99
				111	3	19,237.05	1	616	31.23	0.00	31.23	0.823039	25.70	0.83	24.87	216	216	2	18,935.72	3022	1893569	30.22
				111	17	28,604.23	27	19712	39.18	0.00	39.18	0.728447	28.54	0.92	27.62	216	216	7	42,599.42	3869	4259933	38.69
				111	18	16,033.81	27	19712	21.96	0.00	21.96	0.677028	14.87	0.48	14.39	216	216	7	42,599.42	2016	4259933	20.16
				111	19	23,341.06	1	64	364.70	0.00	364.70	0.634642	231.46	7.47	223.99	215	215	2	22,342.98	35272	2234294	352.72
				111	20	21,653.89	1	2240	9.67	0.00	9.67	0.630600	6.10	0.20	5.90	214	214	3	38,619.83	935	3861978	9.35
				111	21	17,821.76	1	196	90.93	0.00	90.93	0.630600	57.34	1.85	55.49	214	214	3	38,619.83	8799	3861978	87.99
				111	22	20,587.94	1	504	40.85	0.00	40.85	0.630600	25.76	0.83	24.93	214	214	1	93,358.53	3640	9335857	36.40
				111	23	19,669.97	1	616	31.93	0.00	31.93	0.630843	20.14	0.65	19.49	214	214	5	19,620.19	3090	1962018	30.90
				111	30	40,787.76	31	55440	22.81	0.00	22.81	0.636765	14.52	0.47	14.05	213	213	6	33,350.71	1927	3335076	19.27
																213	207	4	54,519.54	278	5451968	2.78
				111	54	8,914.72	1	616	14.47	0.00	14.47	0.655377	9.48	0.31	9.18	207	207	4	54,519.54	1418	5451968	14.18
				111	55	42,267.09	1	308	137.23	0.00	137.23	0.643614	88.32	2.85	85.47	207	207	4	54,519.54	13202	5451968	132.02
				111	59	18,463.37	1	56	329.70	0.00	329.70	0.396768	130.82	4.22	126.59	209	209	2	40,375.97	31966	4037604	319.66
				111	60	24,343.59	1	56	434.71	0.00	434.71	0.395616	171.98	5.55	166.43	209	209	2	40,375.97	42024	4037604	420.24
				111	61	34,355.29	1	56	613.49	0.00	613.49	0.395048	242.36	7.82	234.54	208	208	1	63,421.62	59224	6342165	592.24
				111	63	1,962.81	1	56	35.05	0.00	35.05	0.388080	13.60	0.44	13.16	209	209	2	40,375.97	3324	4037604	33.24
				111	64	173.76	1	56	3.10	0.00	3.10	0.388080	1.20	0.04	1.17	208	201	2	92,760.21	188	9276030	1.88

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				111	65	30,220.87	1	56	539.66	0.00	539.66	0.390904	210.95	6.81	204.15	208	208	1	63,421.62	51550	6342165	515.50
				111	66	34,362.00	1	448	76.70	0.00	76.70	0.640600	49.13	1.59	47.55	202	202	1	85,088.42	2101	8508847	21.01
																202	201	2	92,760.21	5447	9276030	54.47
																202	201	2	92,760.21	40	9276030	0.40
				111	114	28,037.49	1	448	62.58	0.00	62.58	0.640600	40.09	1.29	38.80	204	204	1	29,413.20	6056	2941307	60.56
				111	116	3,216.56	1	448	7.18	0.00	7.18	0.640600	4.60	0.15	4.45	200	200	3	4,933.75	695	493384	6.95
				113	4	32,266.73	1	924	34.92	0.00	34.92	0.787800	27.51	0.89	26.62	128	128	2	31,787.55	3379	3178748	33.79
				113	13	12,747.84	1	56	227.64	0.00	227.64	0.697800	158.85	5.13	153.72	129	129	1	11,720.34	20929	1172036	209.29
																129	197	1	295,610.62	1090	29561064	10.90
				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86
																129	127	1	65,319.71	129	6531971	1.29
				113	31	18,327.87	1	196	93.51	0.00	93.51	0.797800	74.60	2.41	72.19	196	196	2	18,391.69	9049	1839169	90.49
				113	41	10,335.27	31	55440	5.78	0.00	5.78	0.807800	4.67	0.15	4.52	145	145	3	10,492.65	559	1049268	5.59
				113	44	14,203.56	31	55440	7.94	0.00	7.94	0.805101	6.39	0.21	6.19	196	207	4	54,519.54	41	5451968	0.41
																196	196	5	12,494.10	699	1249406	6.99
																196	196	2	18,391.69	37	1839169	0.37
				113	49	16,542.66	1	196	84.40	0.00	84.40	0.704337	59.45	1.92	57.53	144	144	2	16,462.69	8168	1646268	81.68
				113	50	30,585.47	1	56	546.17	0.00	546.17	0.707582	386.46	12.47	373.99	144	144	1	29,598.78	52855	2959880	528.55
				113	54	850.46	1	56	15.19	0.00	15.19	0.707800	10.75	0.35	10.40	146	146	1	35,173.04	1464	3517301	14.64
				113	58	17,312.85	1	2240	7.73	0.00	7.73	0.807800	6.24	0.20	6.04	144	144	6	17,309.60	748	1730958	7.48
				113	65	12,324.01	1	2240	5.50	0.00	5.50	0.804664	4.43	0.14	4.28	195	195	1	12,840.76	532	1284078	5.32
				113	72	14,224.00	1	32	444.50	0.00	444.50	0.793685	352.79	11.38	341.41	195	195	4	34,367.81	42467	3436788	424.67
				113	73	21,412.30	1	32	669.13	0.00	669.13	0.806154	539.43	17.41	522.02	195	195	4	34,367.81	64933	3436788	649.33
				113	77	3,894.55	1	32	121.70	0.00	121.70	0.707800	86.14	2.78	83.36	194	194	1	48,654.23	11161	4865433	111.61
				113	78	45,683.29	1	32	1,427.60	0.00	1,427.60	0.756855	1,080.49	34.87	1,045.62	194	194	1	48,654.23	139987	4865433	1,399.87

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				113	79	9,239.74	3	2492	11.12	0.00	11.12	0.708138	7.88	0.25	7.62	194	145	3	10,492.65	59	1049268	0.59
																194	207	4	54,519.54	230	5451968	2.30
																194	195	1	12,840.76	110	1284078	1.10
																194	194	2	5,600.92	674	560096	6.74
				113	99	15,897.53	1	56	283.88	0.00	283.88	0.717800	203.77	6.58	197.20	146	146	3	17,668.36	27472	1766832	274.72
				113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	104	8,301.99	1	2240	3.71	0.00	3.71	0.817800	3.03	0.10	2.93	193	193	5	8,179.84	359	817980	3.59
				113	109	1,299.68	31	55440	0.73	0.00	0.73	0.817800	0.59	0.02	0.58	147	149	1	48,048.89	80	4804881	0.80
				113	110	3,545.50	4	693	20.46	0.00	20.46	0.817800	16.74	0.54	16.20	148	148	3	25,618.50	1980	2561838	19.80
				113	111	5,485.87	4	693	31.66	0.00	31.66	0.817800	25.90	0.84	25.06	148	148	3	25,618.50	3064	2561838	30.64
				113	112	4,111.62	2	693	11.87	0.00	11.87	0.817800	9.70	0.31	9.39	148	148	3	25,618.50	1148	2561838	11.48
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
				113	117	1,110.59	1	56	19.83	0.00	19.83	0.817800	16.22	0.52	15.70	148	148	5	6,254.71	1919	625479	19.19
				113	119	5,480.58	1	56	97.87	0.00	97.87	0.817800	80.04	2.58	77.45	148	148	7	5,750.80	9471	575087	94.71
				113	120	4,819.80	3	2464	5.87	0.00	5.87	0.817800	4.80	0.15	4.64	148	148	3	25,618.50	568	2561838	5.68
				113	121	11,317.43	1	2240	5.05	0.00	5.05	0.817800	4.13	0.13	4.00	148	148	3	25,618.50	332	2561838	3.32
																148	147	1	3,526.08	157	352606	1.57
				113	122	33,060.32	1	64	516.57	0.00	516.57	0.791380	408.80	13.19	395.61	146	146	4	50,398.47	51575	5039850	515.75
				113	123	76,323.10	1	64	1,192.55	0.00	1,192.55	0.754533	899.82	29.04	870.78	148	148	1	56,510.19	88297	5651015	882.97
																148	146	4	50,398.47	26160	5039850	261.60
				113	129	34,010.11	1	56	607.32	0.00	607.32	0.710799	431.68	13.93	417.75	146	146	1	35,173.04	58774	3517301	587.74
				113	130	457.96	1	56	8.18	0.00	8.18	0.717800	5.87		5.87	146	146	9	457.96	818	45795	8.18
				113	139	49,883.86	1	98	509.02	0.00	509.02	0.801414	407.93	13.16	394.77	192	193	5	8,179.84	149	817980	1.49
																192	192	4	101,575.10	45070	10157504	450.70
																192	192	2	42,592.32	1246	4259225	12.46
																192	190	4	321,497.82	3757	32149773	37.57

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				113	140	524.41	1	98	5.35	0.00	5.35	0.807800	4.32		4.32	192	192	13	524.41	535	52438	5.35
				113	141	484.00	1	98	4.94	0.00	4.94	0.707800	3.50		3.50	192	192	12	484.00	494	48396	4.94
				113	142	42,751.19	3	2492	51.47	0.00	51.47	0.717800	36.94	1.19	35.75	192	192	2	42,592.32	4981	4259225	49.81
				113	143	24,198.36	3	2492	29.13	0.00	29.13	0.717800	20.91		20.91	192	192	3	151,622.40	2829	15162247	28.29
							TOPLAM		**43,070.69**	**0.00**	**43,070.69**		**31,122.99**	**1,003.05**	**30,119.94**							**41,700.86**
299	**ÖLMEZ**	Muharrem Güngör	Mehmet	101	115	22,194.54	3	20	3,329.18	0.00	3,329.18	0.645534	2,149.10	69.35	2,079.75	151	150	2	18,656.93	317469	1865693	3,174.69
				101	117	34,091.48	314	4800	2,230.15	0.00	2,230.15	0.689006	1,536.59	49.58	1,487.00	151	151	7	62,741.92	215009	6274193	2,150.09
				102	3	18,304.47	1	15	1,220.30	0.00	1,220.30	0.658842	803.98	25.94	778.04	153	153	4	17,097.10	113981	1709712	1,139.81
							TOPLAM		**6,779.63**	**0.00**	**6,779.63**		**4,489.67**	**144.88**	**4,344.79**							**6,464.58**
300	**ÖLMEZ**	Murat	Cengiz	101	16	32,309.64	2	8085	7.99	0.00	7.99	0.787800	6.30	0.20	6.09	122	143	2	7,188.28	40	718829	0.40
																122	128	2	31,787.55	21	3178748	0.21
																122	127	1	65,319.71	34	6531971	0.34
																122	122	4	89,787.34	213	8978730	2.13
																122	122	4	89,787.34	476	8978730	4.76
				101	17	61,162.72	2	8085	15.13	0.00	15.13	0.782290	11.84	0.38	11.45	122	122	4	89,787.34	1464	8978730	14.64
				101	18	3,153.91	27	86240	0.99	0.00	0.99	0.707293	0.70	0.02	0.68	122	122	4	89,787.34	86	8978730	0.86
				101	19	38,167.74	2	1715	44.51	0.00	44.51	0.779351	34.69	1.12	33.57	127	127	1	65,319.71	4424	6531971	44.24
				101	20	27,690.72	2	8085	6.85	0.00	6.85	0.729149	4.99	0.16	4.83	127	127	1	65,319.71	637	6531971	6.37
				101	28	68,127.16	1	2695	25.28	0.00	25.28	0.697800	17.64	0.57	17.07	126	127	3	4,761.48	164	476158	1.64
																126	126	7	61,518.23	2283	6151829	22.83
				101	30	48,839.84	1	280	174.43	0.00	174.43	0.697800	121.72	3.93	117.79	126	146	1	35,173.04	514	3517301	5.14
																126	126	6	49,138.61	16356	4913853	163.56
				101	32	3,011.89	1	280	10.76	0.00	10.76	0.707800	7.61	0.25	7.37	143	143	1	2,914.70	1041	291471	10.41
				101	33	7,058.48	3	10780	1.96	0.00	1.96	0.707800	1.39	0.04	1.35	143	143	2	7,188.28	190	718829	1.90
				101	34	463.57	3	10780	0.13	0.00	0.13	0.707800	0.09		0.09	220	220	1	73,941.60	13	7394160	0.13
				101	73	3,453.07	1	280	12.33	0.00	12.33	0.697800	8.61	0.28	8.33	130	126	6	49,138.61	1193	4913853	11.93
				101	77	377.31	3	10780	0.11	0.00	0.11	0.707800	0.07		0.07	220	220	1	73,941.60	10	7394160	0.10

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				101	78	47,961.50	1	2695	17.80	0.00	17.80	0.665814	11.85	0.38	11.47	141	141	2	45,815.25	1696	4581524	16.96
				101	80	57,958.05	3	280	620.98	0.00	620.98	0.633436	393.35	12.69	380.66	141	141	4	88,938.38	59290	8893838	592.90
				101	81	36,949.88	1	200	184.75	0.00	184.75	0.652699	120.59	3.89	116.69	141	141	4	88,938.38	18176	8893838	181.76
				101	82	38,524.94	31	242550	4.92	0.00	4.92	0.717800	3.53	0.11	3.42	149	149	1	48,048.89	476	4804881	4.76
				101	112	36,328.80	3	10780	10.11	0.00	10.11	0.606687	6.13	0.20	5.94	150	150	6	34,399.78	978	3439975	9.78
				101	140	59,567.70	3	10780	16.58	0.00	16.58	0.707788	11.73	0.38	11.35	142	144	2	16,462.69	13	1646268	0.13
																142	142	5	23,953.67	449	2395365	4.49
																142	142	5	23,953.67	667	2395365	6.67
																142	142	1	15,340.76	427	1534077	4.27
																142	141	2	45,815.25	52	4581524	0.52
				101	141	846.81	3	10780	0.24	0.00	0.24	0.707800	0.17		0.17	142	142	2	846.81	24	84684	0.24
				101	142	718.24	3	10780	0.20	0.00	0.20	0.707800	0.14		0.14	142	142	3	718.24	20	71827	0.20
				102	6	83,415.14	1	2205	37.83	0.00	37.83	0.708588	26.81	0.86	25.94	161	187	5	47,612.86	3665	4761280	36.65
				102	7	109,013.27	2	1715	127.13	0.00	127.13	0.672260	85.46	2.76	82.71	155	155	1	283,708.71	12519	28370863	125.19
				102	9	36,037.77	2	8085	8.91	0.00	8.91	0.693173	6.18	0.20	5.98	155	155	1	283,708.71	905	28370863	9.05
				102	11	24,867.80	27	86240	7.79	0.00	7.79	0.651026	5.07	0.16	4.91	155	155	1	283,708.71	742	28370863	7.42
				102	12	48,677.82	2	8085	12.04	0.00	12.04	0.595689	7.17	0.23	6.94	155	155	1	283,708.71	1051	28370863	10.51
				102	27	29,299.97	2	8085	7.25	0.00	7.25	0.768677	5.57	0.18	5.39	156	156	4	72,189.21	730	7218940	7.30
				102	28	52,131.43	2	8085	12.90	0.00	12.90	0.718935	9.27	0.30	8.97	156	141	2	45,815.25	41	4581524	0.41
																156	161	7	5,763.05	143	576306	1.43
																156	156	4	72,189.21	1038	7218940	10.38
				102	29	74,744.91	1	2695	27.73	0.00	27.73	0.670946	18.61	0.60	18.01	155	155	1	283,708.71	2726	28370863	27.26
				102	31	108,189.87	1	280	386.39	0.00	386.39	0.717787	277.35	8.95	268.40	161	161	20	106,737.59	37393	10673756	373.93
				105	2	47,880.90	31	242550	6.12	0.00	6.12	0.751177	4.60	0.15	4.45	157	157	2	45,300.67	579	4530069	5.79
																157	156	4	72,189.21	9	7218940	0.09
																157	155	1	283,708.71	5	28370863	0.05
				105	6	80,497.51	1	280	287.49	0.00	287.49	0.741196	213.09	6.88	206.21	160	160	5	78,488.64	27849	7848864	278.49

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				106	2	8,432.43	2	1715	9.83	0.00	9.83	0.817800	8.04	0.26	7.78	157	157	4	11,197.50	683	1119749	6.83
																157	158	1	2,299.66	268	229962	2.68
				106	3	5,514.79	2	1715	6.43	0.00	6.43	0.817800	5.26	0.17	5.09	157	157	4	11,197.50	622	1119749	6.22
				106	6	35,428.34	1	2205	16.07	0.00	16.07	0.817800	13.14	0.42	12.72	159	159	2	32,858.69	1490	3285869	14.90
																159	200	3	4,933.75	83	493384	0.83
				106	8	22,400.44	1	280	80.00	0.00	80.00	0.817800	65.43	2.11	63.31	159	187	5	47,612.86	1272	4761280	12.72
																159	159	3	18,594.91	6641	1859491	66.41
				106	12	22,375.41	1	280	79.91	0.00	79.91	0.804414	64.28	2.07	62.21	183	183	2	20,655.90	7696	2065589	76.96
				106	13	39,459.27	1	280	140.93	0.00	140.93	0.809263	114.05	3.68	110.37	188	188	1	69,002.04	13594	6900210	135.94
				106	14	1,988.06	1	2205	0.90	0.00	0.90	0.817700	0.74	0.02	0.71	188	188	1	69,002.04	88	6900210	0.88
				106	15	30,482.79	1	280	108.87	0.00	108.87	0.817700	89.02	2.87	86.15	188	188	1	69,002.04	10611	6900210	106.11
				106	20	6,561.24	2	1715	7.65	0.00	7.65	0.817700	6.26	0.20	6.05	189	189	1	19,260.06	740	1926003	7.40
				106	21	13,341.01	2	1715	15.56	0.00	15.56	0.817711	12.72	0.41	12.31	189	189	1	19,260.06	1506	1926003	15.06
				106	25	48,215.43	2	735	131.20	0.00	131.20	0.765434	100.42	3.24	97.18	183	187	5	47,612.86	1290	4761280	12.90
																183	182	2	5,813.61	1582	581364	15.82
																183	183	7	37,019.29	9820	3701935	98.20
				106	29	627,493.29	2	735	1,707.46	0.00	1,707.46	0.750430	1,281.33	41.35	1,239.98	184	184	3	600,766.03	164980	60076605	1,649.80
				106	30	58,627.94	2	8085	14.50	0.00	14.50	0.747097	10.84	0.35	10.49	186	186	2	452,116.61	1337	45211650	13.37
				106	31	64,894.40	2	2695	48.16	0.00	48.16	0.770865	37.12	1.20	35.93	186	186	2	452,116.61	4582	45211650	45.82
				106	32	72,983.13	1	140	521.31	0.00	521.31	0.772242	402.58	12.99	389.59	186	187	5	47,612.86	55042	4761280	550.42
				106	33	64,477.42	2	8085	15.95	0.00	15.95	0.803277	12.81	0.41	12.40	186	186	2	452,116.61	1581	45211650	15.81
				106	34	69,528.54	2	8085	17.20	0.00	17.20	0.713402	12.27	0.40	11.87	187	187	9	65,875.41	1668	6587545	16.68
				106	35	17,212.28	3	28	1,844.17	0.00	1,844.17	0.707800	1,305.31	42.12	1,263.18	186	187	5	47,612.86	178466	4761280	1,784.66
				106	38	19,786.08	3	28	2,119.94	0.00	2,119.94	0.707800	1,500.49	48.42	1,452.07	187	187	5	47,612.86	205153	4761280	2,051.53
				106	44	50,407.76	31	121275	12.89	0.00	12.89	0.716988	9.24	0.30	8.94	190	190	4	321,497.82	1204	32149773	12.04
				106	45	26,413.25	27	43120	16.54	0.00	16.54	0.717800	11.87	0.38	11.49	190	190	4	321,497.82	1547	32149773	15.47

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				106	46	24,004.43	27	86240	7.52	0.00	7.52	0.716471	5.38	0.17	5.21	190	190	4	321,497.82	701	32149773	7.01
				106	49	29,164.46	4	8085	14.43	0.00	14.43	0.707800	10.21	0.33	9.88	190	190	4	321,497.82	1331	32149773	13.31
				106	52	145,848.15	4	1715	340.17	0.00	340.17	0.746556	253.96	8.19	245.76	190	190	4	321,497.82	33086	32149773	330.86
				107	1	194,150.86	2	735	528.30	0.00	528.30	0.751490	397.01	12.81	384.20	184	184	5	133,618.03	36359	13361809	363.59
																184	186	5	49,246.83	14729	4924688	147.29
				108	4	182,711.20	4	1715	426.15	0.00	426.15	0.787100	335.42	10.82	324.60	186	186	2	452,116.61	41395	45211650	413.95
				109	1	260,257.84	1	1960	132.78	0.00	132.78	0.688001	91.36	2.95	88.41	197	197	1	295,610.62	12553	29561064	125.53
				110	1	42,105.21	1	1960	21.48	0.00	21.48	0.807800	17.35	0.56	16.79	197	197	1	295,610.62	2384	29561064	23.84
				110	4	361,074.44	1	1960	184.22	0.00	184.22	0.634758	116.94	3.77	113.16	198	198	1	355,747.45	17834	35574745	178.34
				110	5	1,106.33	1	1960	0.56	0.00	0.56	0.640601	0.36	0.01	0.35	198	187	5	47,612.86	49	4761280	0.49
				110	12	14,228.19	1	1960	7.26	0.00	7.26	0.635599	4.61	0.15	4.47	198	187	5	47,612.86	631	4761280	6.31
				110	14	5,573.21	1	1960	2.84	0.00	2.84	0.630600	1.79	0.06	1.74	201	187	5	47,612.86	245	4761280	2.45
				110	18	65,672.89	1	1960	33.51	0.00	33.51	0.621910	20.84	0.67	20.17	201	201	2	92,760.21	3245	9276030	32.45
				111	3	19,237.05	1	2695	7.14	0.00	7.14	0.823039	5.87	0.19	5.69	216	216	2	18,935.72	691	1893569	6.91
				111	17	28,604.23	27	43120	17.91	0.00	17.91	0.728447	13.05	0.42	12.63	216	216	7	42,599.42	1769	4259933	17.69
				111	18	16,033.81	27	86240	5.02	0.00	5.02	0.677028	3.40	0.11	3.29	216	216	7	42,599.42	461	4259933	4.61
				111	19	23,341.06	1	280	83.36	0.00	83.36	0.634642	52.90	1.71	51.20	215	215	2	22,342.98	8062	2234294	80.62
				111	20	21,653.89	1	9800	2.21	0.00	2.21	0.630600	1.39	0.04	1.35	214	214	3	38,619.83	214	3861978	2.14
				111	21	17,821.76	2	1715	20.78	0.00	20.78	0.630600	13.11	0.42	12.68	214	214	3	38,619.83	2011	3861978	20.11
				111	22	20,587.94	46	24255	39.05	0.00	39.05	0.630600	24.62	0.79	23.83	214	187	5	47,612.86	3366	4761280	33.66
				111	23	19,669.97	2	2695	14.60	0.00	14.60	0.630843	9.21	0.30	8.91	214	214	5	19,620.19	1412	1962018	14.12
				111	30	40,787.76	31	121275	10.43	0.00	10.43	0.636765	6.64	0.21	6.42	213	213	6	33,350.71	881	3335076	8.81
																213	207	4	54,519.54	127	5451968	1.27
				111	54	8,914.72	1	2695	3.31	0.00	3.31	0.655377	2.17	0.07	2.10	207	207	4	54,519.54	324	5451968	3.24

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				111	55	42,267.09	1	2695	15.68	0.00	15.68	0.643614	10.09	0.33	9.77	207	207	4	54,519.54	1509	5451968	15.09
				111	56	66,603.29	1	280	237.87	0.00	237.87	0.645578	153.56	4.96	148.61	207	207	3	114,450.88	22996	11445083	229.96
				111	57	51,647.99	1	245	210.81	0.00	210.81	0.644336	135.83	4.38	131.45	207	207	3	114,450.88	20341	11445083	203.41
				111	59	18,463.37	1	245	75.36	0.00	75.36	0.396768	29.90	0.96	28.94	209	187	5	47,612.86	4088	4761280	40.88
				111	60	24,343.59	2	245	198.72	0.00	198.72	0.395616	78.62	2.54	76.08	209	187	5	47,612.86	10749	4761280	107.49
				111	61	34,355.29	2	245	280.45	0.00	280.45	0.395048	110.79	3.58	107.22	208	187	5	47,612.86	15148	4761280	151.48
				111	63	1,962.81	2	245	16.02	0.00	16.02	0.388080	6.22	0.20	6.02	209	187	5	47,612.86	850	4761280	8.50
				111	64	173.76	1	245	0.71	0.00	0.71	0.388080	0.28	0.01	0.27	208	187	5	47,612.86	38	4761280	0.38
				111	65	30,220.87	2	245	246.70	0.00	246.70	0.390904	96.44	3.11	93.32	208	187	5	47,612.86	13185	4761280	131.85
				111	66	34,362.00	1	1960	17.53	0.00	17.53	0.640600	11.23	0.36	10.87	202	202	1	85,088.42	480	8508847	4.80
																202	201	2	92,760.21	1245	9276030	12.45
																202	201	2	92,760.21	9	9276030	0.09
				111	74	2,027.47	1	35	57.93	0.00	57.93	0.640600	37.11	1.20	35.91	202	202	1	85,088.42	5606	8508847	56.06
				111	75	2,898.52	1	35	82.81	0.00	82.81	0.640600	53.05	1.71	51.34	202	202	1	85,088.42	8014	8508847	80.14
				111	78	2,852.72	1	35	81.51	0.00	81.51	0.640600	52.21	1.68	50.53	202	202	1	85,088.42	7888	8508847	78.88
				111	114	28,037.49	1	1960	14.30	0.00	14.30	0.640600	9.16	0.30	8.87	204	204	1	29,413.20	1384	2941307	13.84
				111	116	3,216.56	1	1960	1.64	0.00	1.64	0.640600	1.05	0.03	1.02	200	200	3	4,933.75	159	493384	1.59
				113	4	32,266.73	2	8085	7.98	0.00	7.98	0.787800	6.29	0.20	6.09	128	128	2	31,787.55	772	3178748	7.72
				113	13	12,747.84	1	245	52.03	0.00	52.03	0.697800	36.31	1.17	35.14	129	129	1	11,720.34	4784	1172036	47.84
																129	197	1	295,610.62	249	29561064	2.49
				113	44	14,203.56	31	242550	1.82	0.00	1.82	0.805101	1.46	0.05	1.41	196	207	4	54,519.54	9	5451968	0.09
																196	196	5	12,494.10	160	1249406	1.60
																196	196	2	18,391.69	8	1839169	0.08
				113	65	12,324.01	1	9800	1.26	0.00	1.26	0.804664	1.01	0.03	0.98	195	195	1	12,840.76	122	1284078	1.22
				113	79	9,239.74	6	21805	2.54	0.00	2.54	0.708138	1.80	0.06	1.74	194	145	3	10,492.65	14	1049268	0.14
																194	207	4	54,519.54	53	5451968	0.53

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																		194	194	2	5,600.92	154	560096	1.54
																		194	195	1	12,840.76	25	1284078	0.25
				113	99	15,897.53	1	245	64.89	0.00	64.89	0.717800	46.58	1.50	45.07	146	146	3	17,668.36	6279	1766832	62.79
				113	103	7,407.20	1	280	26.45	0.00	26.45	0.817800	21.63	0.70	20.94	193	187	8	20,259.39	2850	2025937	28.50
																193	194	1	48,654.23	103	4865433	1.03
				113	104	8,301.99	1	9800	0.85	0.00	0.85	0.817800	0.69	0.02	0.67	193	193	5	8,179.84	82	817980	0.82
				113	107	403.06	1	280	1.44	0.00	1.44	0.817800	1.18	0.04	1.14	147	149	1	48,048.89	159	4804881	1.59
				113	109	1,299.68	31	242550	0.17	0.00	0.17	0.817800	0.14	0.00	0.13	147	149	1	48,048.89	18	4804881	0.18
				113	110	3,545.50	16	24255	2.34	0.00	2.34	0.817800	1.91	0.06	1.85	148	148	3	25,618.50	226	2561838	2.26
				113	111	5,485.87	16	24255	3.62	0.00	3.62	0.817800	2.96	0.10	2.86	148	148	3	25,618.50	350	2561838	3.50
				113	112	4,111.62	16	24255	2.71	0.00	2.71	0.817800	2.22	0.07	2.15	148	148	3	25,618.50	262	2561838	2.62
				113	116	5,352.68	1	140	38.23	0.00	38.23	0.817800	31.27	1.01	30.26	148	148	5	6,254.71	3700	625479	37.00
				113	117	1,110.59	1	245	4.53	0.00	4.53	0.817800	3.71	0.12	3.59	148	148	5	6,254.71	439	625479	4.39
				113	119	5,480.58	2	245	44.74	0.00	44.74	0.817800	36.59	1.18	35.41	148	148	7	5,750.80	4330	575087	43.30
				113	120	4,819.80	3	10780	1.34	0.00	1.34	0.817800	1.10	0.04	1.06	148	148	3	25,618.50	130	2561838	1.30
				113	121	11,317.43	1	9800	1.15	0.00	1.15	0.817800	0.94	0.03	0.91	148	148	3	25,618.50	76	2561838	0.76
																148	147	1	3,526.08	36	352606	0.36
				113	122	33,060.32	1	280	118.07	0.00	118.07	0.791380	93.44	3.02	90.43	146	146	4	50,398.47	11789	5039850	117.89
				113	123	76,323.10	1	140	545.17	0.00	545.17	0.754533	411.35	13.27	398.07	148	148	1	56,510.19	40364	5651015	403.64
																148	146	4	50,398.47	11959	5039850	119.59
				113	129	34,010.11	1	245	138.82	0.00	138.82	0.710799	98.67	3.18	95.49	146	146	1	35,173.04	13434	3517301	134.34
				113	130	457.96	1	245	1.87	0.00	1.87	0.717800	1.34		1.34	146	146	9	457.96	187	45795	1.87
				113	139	49,883.86	2	1715	58.17	0.00	58.17	0.801414	46.62	1.50	45.12	192	193	5	8,179.84	17	817980	0.17
																192	192	2	42,592.32	142	4259225	1.42
																192	192	4	101,575.10	5151	10157504	51.51
																192	190	4	321,497.82	429	32149773	4.29
				113	140	524.41	2	1715	0.61	0.00	0.61	0.807800	0.49		0.49	192	192	13	524.41	61	52438	0.61

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				113	141	484.00	2	1715	0.56	0.00	0.56	0.707800	0.40		0.40	192	192	12	484.00	56	48396	0.56
				113	142	42,751.19	6	21805	11.76	0.00	11.76	0.717800	8.44	0.27	8.17	192	192	2	42,592.32	1138	4259225	11.38
				113	143	24,198.36	6	21805	6.66	0.00	6.66	0.717800	4.78		4.78	192	192	3	151,622.40	647	15162247	6.47
							TOPLAM		**13,573.96**	**0.00**	**13,573.96**		**9,521.99**	**307.02**	**9,214.97**							**12,826.81**
303	**ÖLMEZ**	Özge	Bakır	109	1	260,257.84	21	512	10,674.64	0.00	10,674.64	0.688001	7,344.16	236.99	7,107.17	197	197	1	295,610.62	1009113	29561064	10,091.13
				110	1	42,105.21	21	512	1,726.97	0.00	1,726.97	0.807800	1,395.05	45.02	1,350.03	197	197	1	295,610.62	191684	29561064	1,916.84
				110	4	361,074.44	21	512	14,809.69	0.00	14,809.69	0.634758	9,400.57	303.34	9,097.23	198	198	1	355,747.45	1104134	35574745	11,041.34
																198	197	1	295,610.62	296887	29561064	2,968.87
				110	18	65,672.89	21	512	2,693.61	0.00	2,693.61	0.621910	1,675.19	54.06	1,621.13	201	201	2	92,760.21	260900	9276030	2,609.00
				111	66	34,362.00	21	512	1,409.38	0.00	1,409.38	0.640600	902.85	29.13	873.71	202	202	1	85,088.42	38597	8508847	385.97
																202	201	2	92,760.21	100088	9276030	1,000.88
																202	201	2	92,760.21	732	9276030	7.32
				111	114	28,037.49	21	512	1,149.98	0.00	1,149.98	0.640600	736.67	23.77	712.90	204	204	1	29,413.20	111287	2941307	1,112.87
				111	116	3,216.56	21	512	131.93	0.00	131.93	0.640600	84.51	2.73	81.79	200	200	3	4,933.75	12767	493384	127.67
							TOPLAM		**32,596.20**	**0.00**	**32,596.20**		**21,539.00**	**695.04**	**20,843.97**							**31,261.89**
304	**ÖLMEZ**	Remzi	Hüseyin	113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	107	403.06	1	64	6.30	0.00	6.30	0.817800	5.15	0.17	4.98	147	149	1	48,048.89	694	4804881	6.94
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
							TOPLAM		**205.67**	**0.00**	**205.67**		**168.20**	**5.43**	**162.77**							**217.06**
305	**ÖLMEZ**	Safiye	Cuma	101	16	32,309.64	1	462	69.93	0.00	69.93	0.787800	55.09	1.78	53.32	122	143	2	7,188.28	350	718829	3.50
																122	128	2	31,787.55	180	3178748	1.80
																122	127	1	65,319.71	298	6531971	2.98
																122	122	4	89,787.34	1861	8978730	18.61
																122	122	4	89,787.34	4166	8978730	41.66
				101	17	61,162.72	1	462	132.39	0.00	132.39	0.782290	103.56	3.34	100.22	122	122	4	89,787.34	12810	8978730	128.10
				101	18	3,153.91	27	9856	8.64	0.00	8.64	0.707293	6.11	0.20	5.91	122	122	4	89,787.34	756	8978730	7.56

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				101	19	38,167.74	1	98	389.47	0.00	389.47	0.779351	303.53	9.79	293.74	127	127	1	65,319.71	38712	6531971	387.12
				101	20	27,690.72	1	462	59.94	0.00	59.94	0.729149	43.70	1.41	42.29	127	127	1	65,319.71	5574	6531971	55.74
				101	28	68,127.16	1	308	221.19	0.00	221.19	0.697800	154.35	4.98	149.37	126	127	3	4,761.48	1432	476158	14.32
																126	126	7	61,518.23	19973	6151829	199.73
				101	30	48,839.84	1	32	1,526.25	0.00	1,526.25	0.697800	1,065.01	34.37	1,030.65	126	146	1	35,173.04	4500	3517301	45.00
																126	126	6	49,138.61	143116	4913853	1,431.16
				101	32	3,011.89	1	32	94.12	0.00	94.12	0.707800	66.62	2.15	64.47	143	143	1	2,914.70	9108	291471	91.08
				101	33	7,058.48	3	616	34.38	0.00	34.38	0.707800	24.33	0.79	23.55	143	143	2	7,188.28	3327	718829	33.27
				101	34	463.57	3	616	2.26	0.00	2.26	0.707800	1.60		1.60	220	220	1	73,941.60	222	7394160	2.22
				101	73	3,453.07	1	32	107.91	0.00	107.91	0.697800	75.30	2.43	72.87	130	126	6	49,138.61	10443	4913853	104.43
				101	77	377.31	3	616	1.84	0.00	1.84	0.707800	1.30		1.30	220	220	1	73,941.60	181	7394160	1.81
				101	78	47,961.50	1	154	311.44	0.00	311.44	0.665814	207.36	6.69	200.67	141	141	2	45,815.25	29676	4581524	296.76
				101	80	57,958.05	1	32	1,811.19	0.00	1,811.19	0.633436	1,147.27	37.02	1,110.25	141	141	4	88,938.38	172929	8893838	1,729.29
				101	81	36,949.88	1	16	2,309.37	0.00	2,309.37	0.652699	1,507.32	48.64	1,458.68	141	141	4	88,938.38	227199	8893838	2,271.99
				101	82	38,524.94	31	13860	86.17	0.00	86.17	0.717800	61.85	2.00	59.85	149	149	1	48,048.89	8339	4804881	83.39
				101	95	74,110.54	1	28	2,646.81	0.00	2,646.81	0.704543	1,864.79	60.17	1,804.61	138	138	1	179,701.77	35037	17970174	350.37
																138	138	1	179,701.77	210223	17970174	2,102.23
				101	99	31,429.54	1	28	1,122.48	0.00	1,122.48	0.775751	870.77	28.10	842.67	140	138	1	179,701.77	114525	17970174	1,145.25
				101	112	36,328.80	3	616	176.93	0.00	176.93	0.606687	107.34	3.46	103.87	150	150	6	34,399.78	17119	3439975	171.19
				101	140	59,567.70	3	616	290.10	0.00	290.10	0.707788	205.33	6.63	198.71	142	144	2	16,462.69	221	1646268	2.21
																142	142	5	23,953.67	11666	2395365	116.66
																142	142	5	23,953.67	7850	2395365	78.50
																142	142	1	15,340.76	7471	1534077	74.71
																142	141	2	45,815.25	908	4581524	9.08
				101	141	846.81	3	616	4.12	0.00	4.12	0.707800	2.92		2.92	142	142	2	846.81	412	84684	4.12
				101	142	718.24	3	616	3.50	0.00	3.50	0.707800	2.48		2.48	142	142	3	718.24	350	71827	3.50
				102	6	83,415.14	1	126	662.02	0.00	662.02	0.708588	469.10	15.14	453.97	161	146	4	50,398.47	59183	5039850	591.83
				102	7	109,013.27	1	49	2,224.76	0.00	2,224.76	0.672260	1,495.62	48.26	1,447.36	155	155	1	283,708.71	219080	28370863	2,190.80

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				102	9	36,037.77	1	231	156.01	0.00	156.01	0.693173	108.14	3.49	104.65	155	155	1	283,708.71	15840	28370863	158.40
				102	11	24,867.80	27	4928	136.25	0.00	136.25	0.651026	88.70	2.86	85.84	155	155	1	283,708.71	12993	28370863	129.93
				102	12	48,677.82	1	231	210.73	0.00	210.73	0.595689	125.53	4.05	121.48	155	155	1	283,708.71	18387	28370863	183.87
				102	27	29,299.97	1	231	126.84	0.00	126.84	0.768677	97.50	3.15	94.35	156	156	4	72,189.21	12767	7218940	127.67
				102	28	52,131.43	1	231	225.68	0.00	225.68	0.718935	162.25	5.24	157.01	156	141	2	45,815.25	717	4581524	7.17
																156	161	7	5,763.05	2495	576306	24.95
																156	156	4	72,189.21	18166	7218940	181.66
				102	29	74,744.91	1	308	242.68	0.00	242.68	0.670946	162.82	5.25	157.57	155	155	1	283,708.71	23851	28370863	238.51
				102	31	108,189.87	1	32	3,380.93	0.00	3,380.93	0.717787	2,426.79	78.31	2,348.48	161	161	20	106,737.59	327189	10673756	3,271.89
				105	2	47,880.90	31	13860	107.09	0.00	107.09	0.751177	80.45	2.60	77.85	157	157	2	45,300.67	10132	4530069	101.32
																157	156	4	72,189.21	165	7218940	1.65
																157	155	1	283,708.71	94	28370863	0.94
				105	6	80,497.51	1	32	2,515.55	0.00	2,515.55	0.741196	1,864.51	60.17	1,804.35	160	160	5	78,488.64	243681	7848864	2,436.81
				106	2	8,432.43	1	98	86.05	0.00	86.05	0.817800	70.37	2.27	68.10	157	157	4	11,197.50	5980	1119749	59.80
																157	158	1	2,299.66	2347	229962	23.47
				106	3	5,514.79	1	98	56.27	0.00	56.27	0.817800	46.02	1.49	44.54	157	157	4	11,197.50	5446	1119749	54.46
				106	6	35,428.34	1	252	140.59	0.00	140.59	0.817800	114.97	3.71	111.26	159	159	2	32,858.69	13039	3285869	130.39
																159	200	3	4,933.75	723	493384	7.23
				106	8	22,400.44	1	32	700.01	0.00	700.01	0.817800	572.47	18.47	554.00	159	187	8	20,259.39	11132	2025937	111.32
																159	159	3	18,594.91	58109	1859491	581.09
				106	12	22,375.41	1	32	699.23	0.00	699.23	0.804414	562.47	18.15	544.32	183	183	2	20,655.90	42599	2065589	425.99
																183	183	7	37,019.29	25811	3701935	258.11
				106	13	39,459.27	1	32	1,233.10	0.00	1,233.10	0.809263	997.90	32.20	965.70	188	188	1	69,002.04	118948	6900210	1,189.48
				106	14	1,988.06	1	252	7.89	0.00	7.89	0.817700	6.45	0.21	6.24	188	188	1	69,002.04	769	6900210	7.69
				106	15	30,482.79	1	16	1,905.17	0.00	1,905.17	0.817700	1,557.86	50.27	1,507.59	188	188	1	69,002.04	185694	6900210	1,856.94
				106	20	6,561.24	1	98	66.95	0.00	66.95	0.817700	54.75	1.77	52.98	189	189	1	19,260.06	6479	1926003	64.79

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				106	21	13,341.01	1	98	136.13	0.00	136.13	0.817711	111.32	3.59	107.73	189	189	1	19,260.06	13174	1926003	131.74
				106	25	48,215.43	1	42	1,147.99	0.00	1,147.99	0.765434	878.71	28.35	850.35	183	187	8	20,259.39	11287	2025937	112.87
																183	183	7	37,019.29	85921	3701935	859.21
																183	182	2	5,813.61	13842	581364	138.42
				106	29	627,493.29	7	216	20,335.43	0.00	20,335.43	0.750430	15,260.31	492.43	14,767.88	184	184	3	600,766.03	1964868	60076605	19,648.68
				106	30	58,627.94	1	462	126.90	0.00	126.90	0.747097	94.81	3.06	91.75	186	186	2	452,116.61	11700	45211650	117.00
				106	31	64,894.40	1	308	210.70	0.00	210.70	0.770865	162.42	5.24	157.18	186	186	2	452,116.61	20044	45211650	200.44
				106	32	72,983.13	1	32	2,280.72	0.00	2,280.72	0.772242	1,761.27	56.83	1,704.44	186	186	6	65,404.45	220057	6540448	2,200.57
				106	33	64,477.42	1	462	139.56	0.00	139.56	0.803277	112.11	3.62	108.49	186	186	2	452,116.61	13835	45211650	138.35
				106	34	69,528.54	1	462	150.49	0.00	150.49	0.713402	107.36	3.46	103.90	187	187	9	65,875.41	14598	6587545	145.98
				106	44	50,407.76	31	27720	56.37	0.00	56.37	0.716988	40.42	1.30	39.11	190	190	4	321,497.82	5266	32149773	52.66
				106	45	26,413.25	27	9856	72.36	0.00	72.36	0.717800	51.94	1.68	50.26	190	190	4	321,497.82	6767	32149773	67.67
				106	46	24,004.43	27	9856	65.76	0.00	65.76	0.716471	47.11	1.52	45.59	190	190	4	321,497.82	6138	32149773	61.38
				106	49	29,164.46	1	462	63.13	0.00	63.13	0.707800	44.68	1.44	43.24	190	190	4	321,497.82	5821	32149773	58.21
				106	52	145,848.15	1	98	1,488.25	0.00	1,488.25	0.746556	1,111.06	35.85	1,075.21	190	190	4	321,497.82	144750	32149773	1,447.50
				107	1	194,150.86	61	1512	7,832.81	0.00	7,832.81	0.751490	5,886.28	189.94	5,696.33	184	186	5	49,246.83	218376	4924688	2,183.76
																184	184	5	133,618.03	539067	13361809	5,390.67
				108	4	182,711.20	1	98	1,864.40	0.00	1,864.40	0.787100	1,467.47	47.35	1,420.12	186	186	2	452,116.61	181104	45211650	1,811.04
				109	1	260,257.84	1	224	1,161.87	0.00	1,161.87	0.688001	799.36	25.79	773.57	197	197	1	295,610.62	109835	29561064	1,098.35
				110	1	42,105.21	1	224	187.97	0.00	187.97	0.807800	151.84	4.90	146.94	197	197	1	295,610.62	20864	29561064	208.64
				110	4	361,074.44	1	224	1,611.94	0.00	1,611.94	0.634758	1,023.19	33.02	990.17	198	198	1	355,747.45	156044	35574745	1,560.44
				110	5	1,106.33	1	224	4.94	0.00	4.94	0.640601	3.16	0.10	3.06	198	208	1	63,421.62	773	6342165	7.73
				110	12	14,228.19	1	224	63.52	0.00	63.52	0.635599	40.37	1.30	39.07	198	198	1	355,747.45	6157	35574745	61.57
				110	14	5,573.21	1	224	24.88	0.00	24.88	0.630600	15.69	0.51	15.18	201	201	2	92,760.21	2444	9276030	24.44
				110	18	65,672.89	1	224	293.18	0.00	293.18	0.621910	182.33	5.88	176.45	201	201	2	92,760.21	28397	9276030	283.97

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				111	3	19,237.05	1	308	62.46	0.00	62.46	0.823039	51.41	1.66	49.75	216	216	2	18,935.72	6044	1893569	60.44
				111	17	28,604.23	27	9856	78.36	0.00	78.36	0.728447	57.08	1.84	55.24	216	216	7	42,599.42	7739	4259933	77.39
				111	18	16,033.81	27	9856	43.92	0.00	43.92	0.677028	29.74	0.96	28.78	216	216	7	42,599.42	4032	4259933	40.32
				111	19	23,341.06	1	32	729.41	0.00	729.41	0.634642	462.91	14.94	447.98	215	215	2	22,342.98	47432	2234294	474.32
																215	207	3	114,450.88	22711	11445083	227.11
				111	20	21,653.89	1	1120	19.33	0.00	19.33	0.630600	12.19	0.39	11.80	214	214	3	38,619.83	1871	3861978	18.71
				111	21	17,821.76	1	98	181.85	0.00	181.85	0.630600	114.68	3.70	110.98	214	214	3	38,619.83	17599	3861978	175.99
				111	22	20,587.94	1	252	81.70	0.00	81.70	0.630600	51.52	1.66	49.86	214	214	1	93,358.53	7279	9335857	72.79
				111	23	19,669.97	1	308	63.86	0.00	63.86	0.630843	40.29	1.30	38.99	214	214	5	19,620.19	6179	1962018	61.79
				111	30	40,787.76	31	27720	45.61	0.00	45.61	0.636765	29.05	0.94	28.11	213	213	6	33,350.71	3853	3335076	38.53
																213	207	4	54,519.54	556	5451968	5.56
				111	54	8,914.72	1	308	28.94	0.00	28.94	0.655377	18.97	0.61	18.36	207	207	4	54,519.54	2835	5451968	28.35
				111	55	42,267.09	1	154	274.46	0.00	274.46	0.643614	176.65	5.70	170.95	207	207	4	54,519.54	26404	5451968	264.04
				111	59	18,463.37	1	28	659.41	0.00	659.41	0.396768	261.63	8.44	253.19	209	209	2	40,375.97	63931	4037604	639.31
				111	60	24,343.59	1	28	869.41	0.00	869.41	0.395616	343.95	11.10	332.85	209	209	2	40,375.97	84047	4037604	840.47
				111	61	34,355.29	1	28	1,226.97	0.00	1,226.97	0.395048	484.71	15.64	469.07	208	208	1	63,421.62	118448	6342165	1,184.48
				111	63	1,962.81	1	28	70.10	0.00	70.10	0.388080	27.20	0.88	26.33	209	209	2	40,375.97	6648	4037604	66.48
				111	64	173.76	1	28	6.21	0.00	6.21	0.388080	2.41	0.08	2.33	208	201	2	92,760.21	375	9276030	3.75
				111	65	30,220.87	1	28	1,079.32	0.00	1,079.32	0.390904	421.91	13.61	408.30	208	208	1	63,421.62	103101	6342165	1,031.01
				111	66	34,362.00	1	224	153.40	0.00	153.40	0.640600	98.27	3.17	95.10	202	202	1	85,088.42	4201	8508847	42.01
																202	201	2	92,760.21	10894	9276030	108.94
																202	201	2	92,760.21	80	9276030	0.80
				111	114	28,037.49	1	224	125.17	0.00	125.17	0.640600	80.18	2.59	77.59	204	204	1	29,413.20	12113	2941307	121.13
				111	116	3,216.56	1	224	14.36	0.00	14.36	0.640600	9.20	0.30	8.90	200	200	3	4,933.75	1390	493384	13.90
				113	4	32,266.73	1	462	69.84	0.00	69.84	0.787800	55.02	1.78	53.25	128	128	2	31,787.55	6759	3178748	67.59
				113	13	12,747.84	1	28	455.28	0.00	455.28	0.697800	317.69	10.25	307.44	129	129	1	11,720.34	41858	1172036	418.58

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																		129	197	1	295,610.62	2180	29561064	21.80
				113	14	9,630.29	1	98	98.27	0.00	98.27	0.697800	68.57	2.21	66.36	129	144	6	17,309.60	567	1730958	5.67
																129	129	2	8,400.59	8572	840063	85.72
																129	127	1	65,319.71	259	6531971	2.59
				113	31	18,327.87	1	98	187.02	0.00	187.02	0.797800	149.20	4.81	144.39	196	196	2	18,391.69	18098	1839169	180.98
				113	41	10,335.27	31	27720	11.56	0.00	11.56	0.807800	9.34	0.30	9.04	145	145	3	10,492.65	1119	1049268	11.19
				113	44	14,203.56	31	27720	15.88	0.00	15.88	0.805101	12.79	0.41	12.38	196	207	4	54,519.54	82	5451968	0.82
																196	196	5	12,494.10	1397	1249406	13.97
																196	196	2	18,391.69	73	1839169	0.73
				113	49	16,542.66	1	98	168.80	0.00	168.80	0.704337	118.89	3.84	115.06	144	144	2	16,462.69	16336	1646268	163.36
				113	50	30,585.47	1	28	1,092.34	0.00	1,092.34	0.707582	772.92	24.94	747.98	144	144	1	29,598.78	105710	2959880	1,057.10
				113	54	850.46	1	28	30.37	0.00	30.37	0.707800	21.50	0.69	20.80	146	146	1	35,173.04	2927	3517301	29.27
				113	58	17,312.85	1	1120	15.46	0.00	15.46	0.807800	12.49	0.40	12.08	144	144	6	17,309.60	1496	1730958	14.96
				113	65	12,324.01	1	1120	11.00	0.00	11.00	0.804664	8.85	0.29	8.57	195	195	1	12,840.76	1065	1284078	10.65
				113	72	14,224.00	1	16	889.00	0.00	889.00	0.793685	705.59	22.77	682.82	195	195	4	34,367.81	84934	3436788	849.34
				113	73	21,412.30	1	16	1,338.27	0.00	1,338.27	0.806154	1,078.85	34.81	1,044.04	195	195	4	34,367.81	129865	3436788	1,298.65
				113	77	3,894.55	1	16	243.41	0.00	243.41	0.707800	172.29	5.56	166.73	194	194	1	48,654.23	22321	4865433	223.21
				113	78	45,683.29	1	16	2,855.21	0.00	2,855.21	0.756855	2,160.98	69.73	2,091.24	194	194	1	48,654.23	279973	4865433	2,799.73
				113	79	9,239.74	3	1246	22.25	0.00	22.25	0.708138	15.75	0.51	15.25	194	145	3	10,492.65	118	1049268	1.18
																194	207	4	54,519.54	460	5451968	4.60
																194	195	1	12,840.76	220	1284078	2.20
																194	194	2	5,600.92	1349	560096	13.49
				113	99	15,897.53	1	28	567.77	0.00	567.77	0.717800	407.54	13.15	394.39	146	146	3	17,668.36	54945	1766832	549.45
				113	103	7,407.20	1	32	231.48	0.00	231.48	0.817800	189.30	6.11	183.19	193	187	8	20,259.39	24939	2025937	249.39
																193	194	1	48,654.23	897	4865433	8.97
				113	104	8,301.99	1	1120	7.41	0.00	7.41	0.817800	6.06	0.20	5.87	193	193	5	8,179.84	717	817980	7.17

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				113	109	1,299.68	31	27720	1.45	0.00	1.45	0.817800	1.19	0.04	1.15	147	149	1	48,048.89	160	4804881	1.60
				113	110	3,545.50	8	693	40.93	0.00	40.93	0.817800	33.47	1.08	32.39	148	148	3	25,618.50	3961	2561838	39.61
				113	111	5,485.87	8	693	63.33	0.00	63.33	0.817800	51.79	1.67	50.12	148	148	3	25,618.50	6129	2561838	61.29
				113	112	4,111.62	4	693	23.73	0.00	23.73	0.817800	19.41	0.63	18.78	148	148	3	25,618.50	2297	2561838	22.97
				113	116	5,352.68	1	32	167.27	0.00	167.27	0.817800	136.79	4.41	132.38	148	148	5	6,254.71	16187	625479	161.87
				113	117	1,110.59	1	28	39.66	0.00	39.66	0.817800	32.44	1.05	31.39	148	148	5	6,254.71	3838	625479	38.38
				113	119	5,480.58	1	28	195.74	0.00	195.74	0.817800	160.07	5.17	154.91	148	148	7	5,750.80	18942	575087	189.42
				113	120	4,819.80	3	1232	11.74	0.00	11.74	0.817800	9.60	0.31	9.29	148	148	3	25,618.50	1136	2561838	11.36
				113	121	11,317.43	1	1120	10.10	0.00	10.10	0.817800	8.26	0.27	8.00	148	148	3	25,618.50	663	2561838	6.63
																148	147	1	3,526.08	315	352606	3.15
				113	122	33,060.32	1	32	1,033.14	0.00	1,033.14	0.791380	817.60	26.38	791.22	146	146	4	50,398.47	103150	5039850	1,031.50
				113	123	76,323.10	1	32	2,385.10	0.00	2,385.10	0.754533	1,799.63	58.07	1,741.56	148	148	1	56,510.19	176594	5651015	1,765.94
																148	146	4	50,398.47	52319	5039850	523.19
				113	129	34,010.11	1	28	1,214.65	0.00	1,214.65	0.710799	863.37	27.86	835.51	146	146	1	35,173.04	117548	3517301	1,175.48
				113	130	457.96	1	28	16.36	0.00	16.36	0.717800	11.74		11.74	146	146	9	457.96	1636	45795	16.36
				113	139	49,883.86	1	49	1,018.04	0.00	1,018.04	0.801414	815.87	26.33	789.54	192	193	5	8,179.84	297	817980	2.97
																192	192	4	101,575.10	90141	10157504	901.41
																192	192	2	42,592.32	2491	4259225	24.91
																192	190	4	321,497.82	7513	32149773	75.13
				113	140	524.41	1	49	10.70	0.00	10.70	0.807800	8.65		8.65	192	192	13	524.41	1070	52438	10.70
				113	141	484.00	1	49	9.88	0.00	9.88	0.707800	6.99		6.99	192	192	12	484.00	988	48396	9.88
				113	142	42,751.19	3	1246	102.93	0.00	102.93	0.717800	73.88	2.38	71.50	192	192	2	42,592.32	9961	4259225	99.61
				113	143	24,198.36	3	1246	58.26	0.00	58.26	0.717800	41.82		41.82	192	192	3	151,622.40	5658	15162247	56.58
							TOPLAM		**86,141.38**	**0.00**	**86,141.38**		**62,245.99**	**2,006.10**	**60,239.89**							**83,358.72**
306	**ÖLMEZ**	Selçuk	Cengiz	101	16	32,309.64	2	8085	7.99	0.00	7.99	0.787800	6.30	0.20	6.09	122	143	2	7,188.28	40	718829	0.40
																122	128	2	31,787.55	21	3178748	0.21
																122	127	1	65,319.71	34	6531971	0.34
																122	122	4	89,787.34	213	8978730	2.13

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																		122	122	4	89,787.34	476	8978730	4.76
				101	17	61,162.72	2	8085	15.13	0.00	15.13	0.782290	11.84	0.38	11.45	122	122	4	89,787.34	1464	8978730	14.64
				101	18	3,153.91	27	86240	0.99	0.00	0.99	0.707293	0.70	0.02	0.68	122	122	4	89,787.34	86	8978730	0.86
				101	19	38,167.74	2	1715	44.51	0.00	44.51	0.779351	34.69	1.12	33.57	127	127	1	65,319.71	4424	6531971	44.24
				101	20	27,690.72	2	8085	6.85	0.00	6.85	0.729149	4.99	0.16	4.83	127	127	1	65,319.71	637	6531971	6.37
				101	28	68,127.16	1	2695	25.28	0.00	25.28	0.697800	17.64	0.57	17.07	126	127	3	4,761.48	164	476158	1.64
																126	126	7	61,518.23	2283	6151829	22.83
				101	30	48,839.84	1	280	174.43	0.00	174.43	0.697800	121.72	3.93	117.79	126	146	1	35,173.04	514	3517301	5.14
																126	126	6	49,138.61	16356	4913853	163.56
				101	32	3,011.89	1	280	10.76	0.00	10.76	0.707800	7.61	0.25	7.37	143	143	1	2,914.70	1041	291471	10.41
				101	33	7,058.48	3	10780	1.96	0.00	1.96	0.707800	1.39	0.04	1.35	143	143	2	7,188.28	190	718829	1.90
				101	34	463.57	3	10780	0.13	0.00	0.13	0.707800	0.09		0.09	220	220	1	73,941.60	13	7394160	0.13
				101	73	3,453.07	1	280	12.33	0.00	12.33	0.697800	8.61	0.28	8.33	130	126	6	49,138.61	1193	4913853	11.93
				101	77	377.31	3	10780	0.11	0.00	0.11	0.707800	0.07		0.07	220	220	1	73,941.60	10	7394160	0.10
				101	78	47,961.50	1	2695	17.80	0.00	17.80	0.665814	11.85	0.38	11.47	141	141	2	45,815.25	1696	4581524	16.96
				101	80	57,958.05	3	280	620.98	0.00	620.98	0.633436	393.35	12.69	380.66	141	141	4	88,938.38	59290	8893838	592.90
				101	81	36,949.88	1	200	184.75	0.00	184.75	0.652699	120.59	3.89	116.69	141	141	4	88,938.38	18176	8893838	181.76
				101	82	38,524.94	31	242550	4.92	0.00	4.92	0.717800	3.53	0.11	3.42	149	149	1	48,048.89	476	4804881	4.76
				101	112	36,328.80	3	10780	10.11	0.00	10.11	0.606687	6.13	0.20	5.94	150	150	6	34,399.78	978	3439975	9.78
				101	140	59,567.70	3	10780	16.58	0.00	16.58	0.707788	11.73	0.38	11.35	142	144	2	16,462.69	13	1646268	0.13
																142	142	5	23,953.67	667	2395365	6.67
																142	142	5	23,953.67	449	2395365	4.49
																142	142	1	15,340.76	427	1534077	4.27
																142	141	2	45,815.25	52	4581524	0.52
				101	141	846.81	3	10780	0.24	0.00	0.24	0.707800	0.17		0.17	142	142	2	846.81	24	84684	0.24
				101	142	718.24	3	10780	0.20	0.00	0.20	0.707800	0.14		0.14	142	142	3	718.24	20	71827	0.20
				102	6	83,415.14	1	2205	37.83	0.00	37.83	0.708588	26.81	0.86	25.94	161	187	5	47,612.86	3665	4761280	36.65

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				102	7	109,013.27	2	1715	127.13	0.00	127.13	0.672260	85.46	2.76	82.71	155	155	1	283,708.71	12519	28370863	125.19
				102	9	36,037.77	2	8085	8.91	0.00	8.91	0.693173	6.18	0.20	5.98	155	155	1	283,708.71	905	28370863	9.05
				102	11	24,867.80	27	86240	7.79	0.00	7.79	0.651026	5.07	0.16	4.91	155	155	1	283,708.71	742	28370863	7.42
				102	12	48,677.82	2	8085	12.04	0.00	12.04	0.595689	7.17	0.23	6.94	155	155	1	283,708.71	1051	28370863	10.51
				102	27	29,299.97	2	8085	7.25	0.00	7.25	0.768677	5.57	0.18	5.39	156	156	4	72,189.21	730	7218940	7.30
				102	28	52,131.43	2	8085	12.90	0.00	12.90	0.718935	9.27	0.30	8.97	156	141	2	45,815.25	41	4581524	0.41
																156	161	7	5,763.05	143	576306	1.43
																156	156	4	72,189.21	1038	7218940	10.38
				102	29	74,744.91	1	2695	27.73	0.00	27.73	0.670946	18.61	0.60	18.01	155	155	1	283,708.71	2726	28370863	27.26
				102	31	108,189.87	1	280	386.39	0.00	386.39	0.717787	277.35	8.95	268.40	161	161	20	106,737.59	37393	10673756	373.93
				105	2	47,880.90	31	242550	6.12	0.00	6.12	0.751177	4.60	0.15	4.45	157	157	2	45,300.67	579	4530069	5.79
																157	156	4	72,189.21	9	7218940	0.09
																157	155	1	283,708.71	5	28370863	0.05
				105	6	80,497.51	1	280	287.49	0.00	287.49	0.741196	213.09	6.88	206.21	160	160	5	78,488.64	27849	7848864	278.49
				106	2	8,432.43	2	1715	9.83	0.00	9.83	0.817800	8.04	0.26	7.78	157	157	4	11,197.50	683	1119749	6.83
																157	158	1	2,299.66	268	229962	2.68
				106	3	5,514.79	2	1715	6.43	0.00	6.43	0.817800	5.26	0.17	5.09	157	157	4	11,197.50	622	1119749	6.22
				106	6	35,428.34	1	2205	16.07	0.00	16.07	0.817800	13.14	0.42	12.72	159	159	2	32,858.69	1490	3285869	14.90
																159	200	3	4,933.75	83	493384	0.83
				106	8	22,400.44	1	280	80.00	0.00	80.00	0.817800	65.43	2.11	63.31	159	187	5	47,612.86	1272	4761280	12.72
																159	159	3	18,594.91	6641	1859491	66.41
				106	12	22,375.41	1	280	79.91	0.00	79.91	0.804414	64.28	2.07	62.21	183	183	2	20,655.90	7696	2065589	76.96
				106	13	39,459.27	1	280	140.93	0.00	140.93	0.809263	114.05	3.68	110.37	188	188	1	69,002.04	13594	6900210	135.94
				106	14	1,988.06	1	2205	0.90	0.00	0.90	0.817700	0.74	0.02	0.71	188	188	1	69,002.04	88	6900210	0.88
				106	15	30,482.79	1	280	108.87	0.00	108.87	0.817700	89.02	2.87	86.15	188	188	1	69,002.04	10611	6900210	106.11
				106	20	6,561.24	2	1715	7.65	0.00	7.65	0.817700	6.26	0.20	6.05	189	189	1	19,260.06	740	1926003	7.40

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				106	21	13,341.01	2	1715	15.56	0.00	15.56	0.817711	12.72	0.41	12.31	189	189	1	19,260.06	1506	1926003	15.06
				106	25	48,215.43	2	735	131.20	0.00	131.20	0.765434	100.42	3.24	97.18	183	187	5	47,612.86	1290	4761280	12.90
																183	182	2	5,813.61	1582	581364	15.82
																183	183	7	37,019.29	9820	3701935	98.20
				106	29	627,493.29	2	735	1,707.46	0.00	1,707.46	0.750430	1,281.33	41.35	1,239.98	184	184	3	600,766.03	164980	60076605	1,649.80
				106	30	58,627.94	2	8085	14.50	0.00	14.50	0.747097	10.84	0.35	10.49	186	186	2	452,116.61	1337	45211650	13.37
				106	31	64,894.40	2	2695	48.16	0.00	48.16	0.770865	37.12	1.20	35.93	186	186	2	452,116.61	4582	45211650	45.82
				106	32	72,983.13	1	140	521.31	0.00	521.31	0.772242	402.58	12.99	389.59	186	187	5	47,612.86	55042	4761280	550.42
				106	33	64,477.42	2	8085	15.95	0.00	15.95	0.803277	12.81	0.41	12.40	186	186	2	452,116.61	1581	45211650	15.81
				106	34	69,528.54	2	8085	17.20	0.00	17.20	0.713402	12.27	0.40	11.87	187	187	9	65,875.41	1668	6587545	16.68
				106	35	17,212.28	3	28	1,844.17	0.00	1,844.17	0.707800	1,305.31	42.12	1,263.18	186	187	5	47,612.86	178466	4761280	1,784.66
				106	38	19,786.08	3	28	2,119.94	0.00	2,119.94	0.707800	1,500.49	48.42	1,452.07	187	187	5	47,612.86	205153	4761280	2,051.53
				106	44	50,407.76	31	121275	12.89	0.00	12.89	0.716988	9.24	0.30	8.94	190	190	4	321,497.82	1204	32149773	12.04
				106	45	26,413.25	27	43120	16.54	0.00	16.54	0.717800	11.87	0.38	11.49	190	190	4	321,497.82	1547	32149773	15.47
				106	46	24,004.43	27	86240	7.52	0.00	7.52	0.716471	5.38	0.17	5.21	190	190	4	321,497.82	701	32149773	7.01
				106	49	29,164.46	4	8085	14.43	0.00	14.43	0.707800	10.21	0.33	9.88	190	190	4	321,497.82	1331	32149773	13.31
				106	52	145,848.15	4	1715	340.17	0.00	340.17	0.746556	253.96	8.19	245.76	190	190	4	321,497.82	33086	32149773	330.86
				107	1	194,150.86	2	735	528.30	0.00	528.30	0.751490	397.01	12.81	384.20	184	184	5	133,618.03	36359	13361809	363.59
																184	186	5	49,246.83	14729	4924688	147.29
				108	4	182,711.20	4	1715	426.15	0.00	426.15	0.787100	335.42	10.82	324.60	186	186	2	452,116.61	41395	45211650	413.95
				109	1	260,257.84	1	1960	132.78	0.00	132.78	0.688001	91.36	2.95	88.41	197	197	1	295,610.62	12553	29561064	125.53
				110	1	42,105.21	1	1960	21.48	0.00	21.48	0.807800	17.35	0.56	16.79	197	197	1	295,610.62	2384	29561064	23.84
				110	4	361,074.44	1	1960	184.22	0.00	184.22	0.634758	116.94	3.77	113.16	198	198	1	355,747.45	17834	35574745	178.34
				110	5	1,106.33	1	1960	0.56	0.00	0.56	0.640601	0.36	0.01	0.35	198	187	5	47,612.86	49	4761280	0.49
				110	12	14,228.19	1	1960	7.26	0.00	7.26	0.635599	4.61	0.15	4.47	198	187	5	47,612.86	631	4761280	6.31

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				110	14	5,573.21	1	1960	2.84	0.00	2.84	0.630600	1.79	0.06	1.74	201	187	5	47,612.86	245	4761280	2.45
				110	18	65,672.89	1	1960	33.51	0.00	33.51	0.621910	20.84	0.67	20.17	201	201	2	92,760.21	3245	9276030	32.45
				111	3	19,237.05	1	2695	7.14	0.00	7.14	0.823039	5.87	0.19	5.69	216	216	2	18,935.72	691	1893569	6.91
				111	17	28,604.23	27	43120	17.91	0.00	17.91	0.728447	13.05	0.42	12.63	216	216	7	42,599.42	1769	4259933	17.69
				111	18	16,033.81	27	86240	5.02	0.00	5.02	0.677028	3.40	0.11	3.29	216	216	7	42,599.42	461	4259933	4.61
				111	19	23,341.06	1	280	83.36	0.00	83.36	0.634642	52.90	1.71	51.20	215	215	2	22,342.98	8062	2234294	80.62
				111	20	21,653.89	1	9800	2.21	0.00	2.21	0.630600	1.39	0.04	1.35	214	214	3	38,619.83	214	3861978	2.14
				111	21	17,821.76	2	1715	20.78	0.00	20.78	0.630600	13.11	0.42	12.68	214	214	3	38,619.83	2011	3861978	20.11
				111	22	20,587.94	46	24255	39.05	0.00	39.05	0.630600	24.62	0.79	23.83	214	187	5	47,612.86	3366	4761280	33.66
				111	23	19,669.97	2	2695	14.60	0.00	14.60	0.630843	9.21	0.30	8.91	214	214	5	19,620.19	1412	1962018	14.12
				111	30	40,787.76	31	121275	10.43	0.00	10.43	0.636765	6.64	0.21	6.42	213	213	6	33,350.71	881	3335076	8.81
																213	207	4	54,519.54	127	5451968	1.27
				111	54	8,914.72	1	2695	3.31	0.00	3.31	0.655377	2.17	0.07	2.10	207	207	4	54,519.54	324	5451968	3.24
				111	55	42,267.09	1	2695	15.68	0.00	15.68	0.643614	10.09	0.33	9.77	207	207	4	54,519.54	1509	5451968	15.09
				111	56	66,603.29	1	280	237.87	0.00	237.87	0.645578	153.56	4.96	148.61	207	207	3	114,450.88	22996	11445083	229.96
				111	57	51,647.99	1	245	210.81	0.00	210.81	0.644336	135.83	4.38	131.45	207	207	3	114,450.88	20341	11445083	203.41
				111	59	18,463.37	1	245	75.36	0.00	75.36	0.396768	29.90	0.96	28.94	209	187	5	47,612.86	4088	4761280	40.88
				111	60	24,343.59	2	245	198.72	0.00	198.72	0.395616	78.62	2.54	76.08	209	187	5	47,612.86	10749	4761280	107.49
				111	61	34,355.29	2	245	280.45	0.00	280.45	0.395048	110.79	3.58	107.22	208	187	5	47,612.86	15148	4761280	151.48
				111	63	1,962.81	2	245	16.02	0.00	16.02	0.388080	6.22	0.20	6.02	209	187	5	47,612.86	850	4761280	8.50
				111	64	173.76	1	245	0.71	0.00	0.71	0.388080	0.28	0.01	0.27	208	187	5	47,612.86	38	4761280	0.38
				111	65	30,220.87	2	245	246.70	0.00	246.70	0.390904	96.44	3.11	93.32	208	187	5	47,612.86	13185	4761280	131.85
				111	66	34,362.00	1	1960	17.53	0.00	17.53	0.640600	11.23	0.36	10.87	202	202	1	85,088.42	480	8508847	4.80
																202	201	2	92,760.21	1245	9276030	12.45
																202	201	2	92,760.21	9	9276030	0.09

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				111	74	2,027.47	1	35	57.93	0.00	57.93	0.640600	37.11	1.20	35.91	202	202	1	85,088.42	5606	8508847	56.06
				111	75	2,898.52	1	35	82.81	0.00	82.81	0.640600	53.05	1.71	51.34	202	202	1	85,088.42	8014	8508847	80.14
				111	78	2,852.72	1	35	81.51	0.00	81.51	0.640600	52.21	1.68	50.53	202	202	1	85,088.42	7888	8508847	78.88
				111	114	28,037.49	1	1960	14.30	0.00	14.30	0.640600	9.16	0.30	8.87	204	204	1	29,413.20	1384	2941307	13.84
				111	116	3,216.56	1	1960	1.64	0.00	1.64	0.640600	1.05	0.03	1.02	200	200	3	4,933.75	159	493384	1.59
				113	4	32,266.73	2	8085	7.98	0.00	7.98	0.787800	6.29	0.20	6.09	128	128	2	31,787.55	772	3178748	7.72
				113	13	12,747.84	1	245	52.03	0.00	52.03	0.697800	36.31	1.17	35.14	129	129	1	11,720.34	4784	1172036	47.84
																129	197	1	295,610.62	249	29561064	2.49
				113	44	14,203.56	31	242550	1.82	0.00	1.82	0.805101	1.46	0.05	1.41	196	207	4	54,519.54	9	5451968	0.09
																196	196	5	12,494.10	160	1249406	1.60
																196	196	2	18,391.69	8	1839169	0.08
				113	65	12,324.01	1	9800	1.26	0.00	1.26	0.804664	1.01	0.03	0.98	195	195	1	12,840.76	122	1284078	1.22
				113	79	9,239.74	6	21805	2.54	0.00	2.54	0.708138	1.80	0.06	1.74	194	145	3	10,492.65	14	1049268	0.14
																194	207	4	54,519.54	53	5451968	0.53
																194	194	2	5,600.92	154	560096	1.54
																194	195	1	12,840.76	25	1284078	0.25
				113	99	15,897.53	1	245	64.89	0.00	64.89	0.717800	46.58	1.50	45.07	146	146	3	17,668.36	6279	1766832	62.79
				113	103	7,407.20	1	280	26.45	0.00	26.45	0.817800	21.63	0.70	20.94	193	187	8	20,259.39	2850	2025937	28.50
																193	194	1	48,654.23	103	4865433	1.03
				113	104	8,301.99	1	9800	0.85	0.00	0.85	0.817800	0.69	0.02	0.67	193	193	5	8,179.84	82	817980	0.82
				113	107	403.06	1	280	1.44	0.00	1.44	0.817800	1.18	0.04	1.14	147	149	1	48,048.89	159	4804881	1.59
				113	109	1,299.68	31	242550	0.17	0.00	0.17	0.817800	0.14	0.00	0.13	147	149	1	48,048.89	18	4804881	0.18
				113	110	3,545.50	16	24255	2.34	0.00	2.34	0.817800	1.91	0.06	1.85	148	148	3	25,618.50	226	2561838	2.26
				113	111	5,485.87	16	24255	3.62	0.00	3.62	0.817800	2.96	0.10	2.86	148	148	3	25,618.50	350	2561838	3.50
				113	112	4,111.62	16	24255	2.71	0.00	2.71	0.817800	2.22	0.07	2.15	148	148	3	25,618.50	262	2561838	2.62
				113	116	5,352.68	1	140	38.23	0.00	38.23	0.817800	31.27	1.01	30.26	148	148	5	6,254.71	3700	625479	37.00

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				113	117	1,110.59	1	245	4.53	0.00	4.53	0.817800	3.71	0.12	3.59	148	148	5	6,254.71	439	625479	4.39
				113	119	5,480.58	2	245	44.74	0.00	44.74	0.817800	36.59	1.18	35.41	148	148	7	5,750.80	4330	575087	43.30
				113	120	4,819.80	3	10780	1.34	0.00	1.34	0.817800	1.10	0.04	1.06	148	148	3	25,618.50	130	2561838	1.30
				113	121	11,317.43	1	9800	1.15	0.00	1.15	0.817800	0.94	0.03	0.91	148	148	3	25,618.50	76	2561838	0.76
																148	147	1	3,526.08	36	352606	0.36
				113	122	33,060.32	1	280	118.07	0.00	118.07	0.791380	93.44	3.02	90.43	146	146	4	50,398.47	11789	5039850	117.89
				113	123	76,323.10	1	140	545.17	0.00	545.17	0.754533	411.35	13.27	398.07	148	148	1	56,510.19	40364	5651015	403.64
																148	146	4	50,398.47	11959	5039850	119.59
				113	129	34,010.11	1	245	138.82	0.00	138.82	0.710799	98.67	3.18	95.49	146	146	1	35,173.04	13434	3517301	134.34
				113	130	457.96	1	245	1.87	0.00	1.87	0.717800	1.34		1.34	146	146	9	457.96	187	45795	1.87
				113	139	49,883.86	2	1715	58.17	0.00	58.17	0.801414	46.62	1.50	45.12	192	193	5	8,179.84	17	817980	0.17
																192	192	2	42,592.32	142	4259225	1.42
																192	192	4	101,575.10	5151	10157504	51.51
																192	190	4	321,497.82	429	32149773	4.29
				113	140	524.41	2	1715	0.61	0.00	0.61	0.807800	0.49		0.49	192	192	13	524.41	61	52438	0.61
				113	141	484.00	2	1715	0.56	0.00	0.56	0.707800	0.40		0.40	192	192	12	484.00	56	48396	0.56
				113	142	42,751.19	6	21805	11.76	0.00	11.76	0.717800	8.44	0.27	8.17	192	192	2	42,592.32	1138	4259225	11.38
				113	143	24,198.36	6	21805	6.66	0.00	6.66	0.717800	4.78		4.78	192	192	3	151,622.40	647	15162247	6.47
							TOPLAM		**13,573.96**	**0.00**	**13,573.96**		**9,521.99**	**307.02**	**9,214.97**							**12,826.81**
569	**ÖLMEZ**	Talip		113	124	8,476.13	1	8	1,059.52	0.00	1,059.52	0.747421	791.90	25.55	766.35	148	148	2	7,830.83	97885	783080	978.85
							TOPLAM		**1,059.52**	**0.00**	**1,059.52**		**791.90**	**25.55**	**766.35**							**978.85**
309	**ÖLMEZ**	Talip	Mehmet	110	5	1,106.33	6	336	19.76	0.00	19.76	0.640601	12.66	0.41	12.25	198	208	1	63,421.62	3093	6342165	30.93
				110	12	14,228.19	1	56	254.07	0.00	254.07	0.635599	161.49	5.21	156.28	198	198	1	355,747.45	24628	35574745	246.28
				110	13	6,504.96	1	56	116.16	0.00	116.16	0.630600	73.25		73.25	223	223	1	123,132.47	11022	12313247	110.22
				110	14	5,573.21	1	56	99.52	0.00	99.52	0.630600	62.76	2.03	60.73	201	201	2	92,760.21	9774	9276030	97.74
				111	22	20,587.94	3	189	326.79	0.00	326.79	0.630600	206.08	6.65	199.43	214	214	1	93,358.53	29118	9335857	291.18
							TOPLAM		**816.31**	**0.00**	**816.31**		**516.23**	**14.29**	**501.94**							**776.34**

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310	**ÖLMEZ**	Türkan	Şeyhmus	113	144	7,117.11	9	12460	5.14	0.00	5.14	0.717800	3.69	0.12	3.57	192	192	3	151,622.40	483	15162247	4.83
				113	145	21.82	9	12460	0.02	0.00	0.02	0.717800	0.01		0.01	192	192	14	21.82	2	2185	0.02
							TOPLAM		**5.16**	**0.00**	**5.16**		**3.70**	**0.12**	**3.58**							**4.85**
570	**ÖLMEZ**	Veli		113	124	8,476.13	1	8	1,059.52	0.00	1,059.52	0.747421	791.90	25.55	766.35	148	148	2	7,830.83	97885	783080	978.85
							TOPLAM		**1,059.52**	**0.00**	**1,059.52**		**791.90**	**25.55**	**766.35**							**978.85**
312	**ÖLMEZ**	Yavuz Niyazi	Veli	101	16	32,309.64	2	1155	55.95	0.00	55.95	0.787800	44.08	1.42	42.65	122	143	2	7,188.28	280	718829	2.80
																122	128	2	31,787.55	144	3178748	1.44
																122	127	1	65,319.71	239	6531971	2.39
																122	122	4	89,787.34	1489	8978730	14.89
																122	122	4	89,787.34	3333	8978730	33.33
				101	17	61,162.72	2	1155	105.91	0.00	105.91	0.782290	82.85	2.67	80.18	122	122	4	89,787.34	10248	8978730	102.48
				101	18	3,153.91	27	12320	6.91	0.00	6.91	0.707293	4.89	0.16	4.73	122	122	4	89,787.34	605	8978730	6.05
				101	19	38,167.74	2	245	311.57	0.00	311.57	0.779351	242.83	7.84	234.99	127	127	1	65,319.71	30969	6531971	309.69
				101	20	27,690.72	2	1155	47.95	0.00	47.95	0.729149	34.96	1.13	33.83	127	127	1	65,319.71	4459	6531971	44.59
				101	28	68,127.16	1	385	176.95	0.00	176.95	0.697800	123.48	3.98	119.49	126	127	3	4,761.48	1146	476158	11.46
																126	126	7	61,518.23	15979	6151829	159.79
				101	30	48,839.84	1	40	1,221.00	0.00	1,221.00	0.697800	852.01	27.49	824.52	126	146	1	35,173.04	3600	3517301	36.00
																126	126	6	49,138.61	114492	4913853	1,144.92
				101	32	3,011.89	1	40	75.30	0.00	75.30	0.707800	53.30	1.72	51.58	143	143	1	2,914.70	7287	291471	72.87
				101	33	7,058.48	3	1540	13.75	0.00	13.75	0.707800	9.73	0.31	9.42	143	143	2	7,188.28	1331	718829	13.31
				101	34	463.57	3	1540	0.90	0.00	0.90	0.707800	0.64		0.64	220	220	1	73,941.60	89	7394160	0.89
				101	73	3,453.07	1	40	86.33	0.00	86.33	0.697800	60.24	1.94	58.29	130	126	6	49,138.61	8354	4913853	83.54
				101	77	377.31	3	1540	0.74	0.00	0.74	0.707800	0.52		0.52	220	220	1	73,941.60	72	7394160	0.72
				101	78	47,961.50	1	385	124.58	0.00	124.58	0.665814	82.94	2.68	80.27	141	141	2	45,815.25	11870	4581524	118.70
				101	80	57,958.05	3	40	4,346.85	0.00	4,346.85	0.633436	2,753.46	88.85	2,664.61	141	141	4	88,938.38	415029	8893838	4,150.29
				101	81	36,949.88	7	200	1,293.25	0.00	1,293.25	0.652699	844.10	27.24	816.86	141	141	4	88,938.38	127232	8893838	1,272.32
				101	82	38,524.94	31	34650	34.47	0.00	34.47	0.717800	24.74	0.80	23.94	149	149	1	48,048.89	3335	4804881	33.35

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				101	112	36,328.80	3	1540	70.77	0.00	70.77	0.606687	42.94	1.39	41.55	150	150	6	34,399.78	6848	3439975	68.48
				101	140	59,567.70	3	1540	116.04	0.00	116.04	0.707788	82.13	2.65	79.48	142	144	2	16,462.69	88	1646268	0.88
																142	142	5	23,953.67	4666	2395365	46.66
																142	142	5	23,953.67	3140	2395365	31.40
																142	142	1	15,340.76	2988	1534077	29.88
																142	141	2	45,815.25	363	4581524	3.63
				101	141	846.81	3	1540	1.65	0.00	1.65	0.707800	1.17		1.17	142	142	2	846.81	165	84684	1.65
				101	142	718.24	3	1540	1.40	0.00	1.40	0.707800	0.99		0.99	142	142	3	718.24	140	71827	1.40
				102	6	83,415.14	1	315	264.81	0.00	264.81	0.708588	187.64	6.05	181.59	161	187	8	20,259.39	25659	2025937	256.59
				102	7	109,013.27	2	245	889.90	0.00	889.90	0.672260	598.25	19.30	578.94	155	155	1	283,708.71	87632	28370863	876.32
				102	9	36,037.77	2	1155	62.40	0.00	62.40	0.693173	43.26	1.40	41.86	155	155	1	283,708.71	6336	28370863	63.36
				102	11	24,867.80	27	12320	54.50	0.00	54.50	0.651026	35.48	1.14	34.34	155	155	1	283,708.71	5197	28370863	51.97
				102	12	48,677.82	2	1155	84.29	0.00	84.29	0.595689	50.21	1.62	48.59	155	155	1	283,708.71	7355	28370863	73.55
				102	27	29,299.97	2	1155	50.74	0.00	50.74	0.768677	39.00	1.26	37.74	156	156	4	72,189.21	5107	7218940	51.07
				102	28	52,131.43	2	1155	90.27	0.00	90.27	0.718935	64.90	2.09	62.80	156	141	2	45,815.25	287	4581524	2.87
																156	161	7	5,763.05	998	576306	9.98
																156	156	4	72,189.21	7266	7218940	72.66
				102	29	74,744.91	1	385	194.14	0.00	194.14	0.670946	130.26	4.20	126.06	155	155	1	283,708.71	19080	28370863	190.80
				102	31	108,189.87	1	40	2,704.75	0.00	2,704.75	0.717787	1,941.43	62.65	1,878.79	161	161	20	106,737.59	261751	10673756	2,617.51
				105	2	47,880.90	31	34650	42.84	0.00	42.84	0.751177	32.18	1.04	31.14	157	157	2	45,300.67	4053	4530069	40.53
																157	156	4	72,189.21	66	7218940	0.66
																157	155	1	283,708.71	37	28370863	0.37
				105	6	80,497.51	1	40	2,012.44	0.00	2,012.44	0.741196	1,491.61	48.13	1,443.48	160	160	5	78,488.64	194945	7848864	1,949.45
				106	2	8,432.43	2	245	68.84	0.00	68.84	0.817800	56.29	1.82	54.48	157	158	1	2,299.66	1877	229962	18.77
																157	157	4	11,197.50	4784	1119749	47.84
				106	3	5,514.79	2	245	45.02	0.00	45.02	0.817800	36.82	1.19	35.63	157	157	4	11,197.50	4357	1119749	43.57
				106	6	35,428.34	1	315	112.47	0.00	112.47	0.817800	91.98	2.97	89.01	159	159	2	32,858.69	10431	3285869	104.31

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																		159	200	3	4,933.75	578	493384	5.78
				106	8	22,400.44	1	40	560.01	0.00	560.01	0.817800	457.98	14.78	443.20	159	187	8	20,259.39	8906	2025937	89.06
																159	159	3	18,594.91	46487	1859491	464.87
				106	12	22,375.41	1	40	559.39	0.00	559.39	0.804414	449.98	14.52	435.46	183	183	2	20,655.90	29131	2065589	291.31
																183	183	7	37,019.29	25810	3701935	258.10
				106	13	39,459.27	1	40	986.48	0.00	986.48	0.809263	798.32	25.76	772.56	188	188	1	69,002.04	95159	6900210	951.59
				106	14	1,988.06	1	315	6.31	0.00	6.31	0.817700	5.16	0.17	4.99	188	188	1	69,002.04	615	6900210	6.15
				106	15	30,482.79	1	40	762.07	0.00	762.07	0.817700	623.14	20.11	603.04	188	188	1	69,002.04	74278	6900210	742.78
				106	20	6,561.24	2	245	53.56	0.00	53.56	0.817700	43.80	1.41	42.38	189	189	1	19,260.06	5183	1926003	51.83
				106	21	13,341.01	2	245	108.91	0.00	108.91	0.817711	89.05	2.87	86.18	189	189	1	19,260.06	10539	1926003	105.39
				106	25	48,215.43	2	105	918.39	0.00	918.39	0.765434	702.97	22.68	680.28	183	187	8	20,259.39	9030	2025937	90.30
																183	182	2	5,813.61	11074	581364	110.74
																183	183	7	37,019.29	68737	3701935	687.37
				106	29	627,493.29	2	105	11,952.25	0.00	11,952.25	0.750430	8,969.32	289.43	8,679.89	184	184	3	600,766.03	1154861	60076605	11,548.61
				106	30	58,627.94	2	1155	101.52	0.00	101.52	0.747097	75.85	2.45	73.40	186	186	2	452,116.61	9360	45211650	93.60
				106	31	64,894.40	2	385	337.11	0.00	337.11	0.770865	259.87	8.39	251.48	186	186	2	452,116.61	32071	45211650	320.71
				106	32	72,983.13	1	20	3,649.16	0.00	3,649.16	0.772242	2,818.03	90.93	2,727.10	186	186	6	65,404.45	352091	6540448	3,520.91
				106	33	64,477.42	2	1155	111.65	0.00	111.65	0.803277	89.69	2.89	86.79	186	186	2	452,116.61	11068	45211650	110.68
				106	34	69,528.54	2	1155	120.40	0.00	120.40	0.713402	85.89	2.77	83.12	187	187	9	65,875.41	11679	6587545	116.79
				106	44	50,407.76	31	17325	90.20	0.00	90.20	0.716988	64.67	2.09	62.58	190	190	4	321,497.82	8425	32149773	84.25
				106	45	26,413.25	27	6160	115.77	0.00	115.77	0.717800	83.10	2.68	80.42	190	190	4	321,497.82	10827	32149773	108.27
				106	46	24,004.43	27	12320	52.61	0.00	52.61	0.716471	37.69	1.22	36.48	190	190	4	321,497.82	4910	32149773	49.10
				106	49	29,164.46	4	1155	101.00	0.00	101.00	0.707800	71.49	2.31	69.18	190	190	4	321,497.82	9314	32149773	93.14
				106	52	145,848.15	4	245	2,381.19	0.00	2,381.19	0.746556	1,777.69	57.36	1,720.33	190	190	4	321,497.82	231600	32149773	2,316.00
				107	1	194,150.86	2	105	3,698.11	0.00	3,698.11	0.751490	2,779.09	89.68	2,689.42	184	184	5	133,618.03	254511	13361809	2,545.11
																184	186	5	49,246.83	103102	4924688	1,031.02

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				108	4	182,711.20	4	245	2,983.04	0.00	2,983.04	0.787100	2,347.95	75.77	2,272.18	186	186	2	452,116.61	289767	45211650	2,897.67
				109	1	260,257.84	1	280	929.49	0.00	929.49	0.688001	639.49	20.64	618.86	197	197	1	295,610.62	87868	29561064	878.68
				110	1	42,105.21	1	280	150.38	0.00	150.38	0.807800	121.47	3.92	117.55	197	197	1	295,610.62	16691	29561064	166.91
				110	4	361,074.44	1	280	1,289.55	0.00	1,289.55	0.634758	818.55	26.41	792.14	198	198	1	355,747.45	124835	35574745	1,248.35
				110	5	1,106.33	1	280	3.95	0.00	3.95	0.640601	2.53	0.08	2.45	198	208	1	63,421.62	619	6342165	6.19
				110	12	14,228.19	1	280	50.81	0.00	50.81	0.635599	32.30	1.04	31.26	198	198	1	355,747.45	4926	35574745	49.26
				110	14	5,573.21	1	280	19.90	0.00	19.90	0.630600	12.55	0.41	12.15	201	201	2	92,760.21	1955	9276030	19.55
				110	18	65,672.89	1	280	234.55	0.00	234.55	0.621910	145.87	4.71	141.16	201	201	2	92,760.21	22718	9276030	227.18
				111	3	19,237.05	1	385	49.97	0.00	49.97	0.823039	41.12	1.33	39.80	216	216	2	18,935.72	4835	1893569	48.35
				111	17	28,604.23	27	6160	125.38	0.00	125.38	0.728447	91.33	2.95	88.38	216	216	7	42,599.42	12382	4259933	123.82
				111	18	16,033.81	27	12320	35.14	0.00	35.14	0.677028	23.79	0.77	23.02	216	216	7	42,599.42	3225	4259933	32.25
				111	19	23,341.06	1	40	583.53	0.00	583.53	0.634642	370.33	11.95	358.38	215	215	2	22,342.98	56435	2234294	564.35
				111	20	21,653.89	1	1400	15.47	0.00	15.47	0.630600	9.75	0.31	9.44	214	214	3	38,619.83	1497	3861978	14.97
				111	21	17,821.76	2	245	145.48	0.00	145.48	0.630600	91.74	2.96	88.78	214	214	3	38,619.83	14079	3861978	140.79
				111	22	20,587.94	16	3465	95.07	0.00	95.07	0.630600	59.95	1.93	58.01	214	214	1	93,358.53	8471	9335857	84.71
				111	23	19,669.97	2	385	102.18	0.00	102.18	0.630843	64.46	2.08	62.38	214	214	5	19,620.19	9887	1962018	98.87
				111	30	40,787.76	31	17325	72.98	0.00	72.98	0.636765	46.47	1.50	44.97	213	213	6	33,350.71	6165	3335076	61.65
																213	207	4	54,519.54	889	5451968	8.89
				111	54	8,914.72	1	385	23.16	0.00	23.16	0.655377	15.18	0.49	14.69	207	207	4	54,519.54	2268	5451968	22.68
				111	55	42,267.09	1	385	109.78	0.00	109.78	0.643614	70.66	2.28	68.38	207	207	4	54,519.54	10562	5451968	105.62
				111	56	66,603.29	1	40	1,665.08	0.00	1,665.08	0.645578	1,074.94	34.69	1,040.25	207	207	3	114,450.88	160972	11445083	1,609.72
				111	57	51,647.99	1	35	1,475.66	0.00	1,475.66	0.644336	950.82	30.68	920.14	207	207	3	114,450.88	142385	11445083	1,423.85
				111	59	18,463.37	1	35	527.52	0.00	527.52	0.396768	209.30	6.75	202.55	209	209	2	40,375.97	51145	4037604	511.45
				111	60	24,343.59	2	35	1,391.06	0.00	1,391.06	0.395616	550.33	17.76	532.57	209	209	2	40,375.97	134475	4037604	1,344.75

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				111	61	34,355.29	2	35	1,963.16	0.00	1,963.16	0.395048	775.54	25.03	750.52	208	208	1	63,421.62	189517	6342165	1,895.17
				111	63	1,962.81	2	35	112.16	0.00	112.16	0.388080	43.53	1.40	42.12	209	209	2	40,375.97	10636	4037604	106.36
				111	64	173.76	1	35	4.96	0.00	4.96	0.388080	1.93	0.06	1.86	208	201	2	92,760.21	300	9276030	3.00
				111	65	30,220.87	2	35	1,726.91	0.00	1,726.91	0.390904	675.06	21.78	653.27	208	208	1	63,421.62	164961	6342165	1,649.61
				111	66	34,362.00	1	280	122.72	0.00	122.72	0.640600	78.62	2.54	76.08	202	201	2	92,760.21	8715	9276030	87.15
																202	202	1	85,088.42	3361	8508847	33.61
																202	201	2	92,760.21	64	9276030	0.64
				111	74	2,027.47	1	5	405.49	0.00	405.49	0.640600	259.76	8.38	251.38	202	202	1	85,088.42	39241	8508847	392.41
				111	75	2,898.52	1	5	579.70	0.00	579.70	0.640600	371.36	11.98	359.38	202	202	1	85,088.42	56100	8508847	561.00
				111	78	2,852.72	1	5	570.54	0.00	570.54	0.640600	365.49	11.79	353.70	202	202	1	85,088.42	55213	8508847	552.13
				111	114	28,037.49	1	280	100.13	0.00	100.13	0.640600	64.15	2.07	62.08	204	204	1	29,413.20	9690	2941307	96.90
				111	116	3,216.56	1	280	11.49	0.00	11.49	0.640600	7.36	0.24	7.12	200	200	3	4,933.75	1112	493384	11.12
				113	4	32,266.73	2	1155	55.87	0.00	55.87	0.787800	44.02	1.42	42.60	128	128	2	31,787.55	5407	3178748	54.07
				113	13	12,747.84	1	35	364.22	0.00	364.22	0.697800	254.16	8.20	245.95	129	129	1	11,720.34	33487	1172036	334.87
																129	197	1	295,610.62	1744	29561064	17.44
				113	44	14,203.56	31	34650	12.71	0.00	12.71	0.805101	10.23	0.33	9.90	196	207	4	54,519.54	66	5451968	0.66
																196	196	5	12,494.10	1118	1249406	11.18
																196	196	2	18,391.69	59	1839169	0.59
				113	65	12,324.01	1	1400	8.80	0.00	8.80	0.804664	7.08	0.23	6.85	195	195	1	12,840.76	852	1284078	8.52
				113	79	9,239.74	6	3115	17.80	0.00	17.80	0.708138	12.60	0.41	12.20	194	145	3	10,492.65	95	1049268	0.95
																194	207	4	54,519.54	368	5451968	3.68
																194	194	2	5,600.92	1079	560096	10.79
																194	195	1	12,840.76	176	1284078	1.76
				113	99	15,897.53	1	35	454.22	0.00	454.22	0.717800	326.04	10.52	315.51	146	146	3	17,668.36	43956	1766832	439.56
				113	103	7,407.20	1	40	185.18	0.00	185.18	0.817800	151.44	4.89	146.55	193	187	8	20,259.39	19951	2025937	199.51
																193	194	1	48,654.23	718	4865433	7.18
				113	104	8,301.99	1	1400	5.93	0.00	5.93	0.817800	4.85	0.16	4.69	193	193	5	8,179.84	574	817980	5.74

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				113	107	403.06	1	40	10.08	0.00	10.08	0.817800	8.24	0.27	7.97	147	149	1	48,048.89	1111	4804881	11.11
				113	109	1,299.68	31	34650	1.16	0.00	1.16	0.817800	0.95	0.03	0.92	147	149	1	48,048.89	128	4804881	1.28
				113	110	3,545.50	16	3465	16.37	0.00	16.37	0.817800	13.39	0.43	12.96	148	148	3	25,618.50	1584	2561838	15.84
				113	111	5,485.87	16	3465	25.33	0.00	25.33	0.817800	20.72	0.67	20.05	148	148	3	25,618.50	2451	2561838	24.51
				113	112	4,111.62	16	3465	18.99	0.00	18.99	0.817800	15.53	0.50	15.03	148	148	3	25,618.50	1837	2561838	18.37
				113	116	5,352.68	1	20	267.63	0.00	267.63	0.817800	218.87	7.06	211.81	148	148	5	6,254.71	25900	625479	259.00
				113	117	1,110.59	1	35	31.73	0.00	31.73	0.817800	25.95	0.84	25.11	148	148	5	6,254.71	3071	625479	30.71
				113	119	5,480.58	2	35	313.18	0.00	313.18	0.817800	256.12	8.26	247.85	148	148	7	5,750.80	30307	575087	303.07
				113	120	4,819.80	3	1540	9.39	0.00	9.39	0.817800	7.68	0.25	7.43	148	148	3	25,618.50	909	2561838	9.09
				113	121	11,317.43	1	1400	8.08	0.00	8.08	0.817800	6.61	0.21	6.40	148	148	3	25,618.50	530	2561838	5.30
																148	147	1	3,526.08	252	352606	2.52
				113	122	33,060.32	1	40	826.51	0.00	826.51	0.791380	654.08	21.11	632.98	146	146	4	50,398.47	82520	5039850	825.20
				113	123	76,323.10	1	20	3,816.16	0.00	3,816.16	0.754533	2,879.42	92.92	2,786.50	148	148	1	56,510.19	282551	5651015	2,825.51
																148	146	4	50,398.47	83711	5039850	837.11
				113	129	34,010.11	1	35	971.72	0.00	971.72	0.710799	690.70	22.29	668.41	146	146	1	35,173.04	94038	3517301	940.38
				113	130	457.96	1	35	13.08	0.00	13.08	0.717800	9.39		9.39	146	146	9	457.96	1308	45795	13.08
				113	139	49,883.86	2	245	407.22	0.00	407.22	0.801414	326.35	10.53	315.82	192	193	5	8,179.84	119	817980	1.19
																192	192	4	101,575.10	36056	10157504	360.56
																192	192	2	42,592.32	996	4259225	9.96
																192	190	4	321,497.82	3005	32149773	30.05
				113	140	524.41	2	245	4.28	0.00	4.28	0.807800	3.46		3.46	192	192	13	524.41	428	52438	4.28
				113	141	484.00	2	245	3.95	0.00	3.95	0.707800	2.80		2.80	192	192	12	484.00	395	48396	3.95
				113	142	42,751.19	6	3115	82.35	0.00	82.35	0.717800	59.11	1.91	57.20	192	192	2	42,592.32	7969	4259225	79.69
				113	143	24,198.36	6	3115	46.61	0.00	46.61	0.717800	33.46		33.46	192	192	3	151,622.40	4526	15162247	45.26
							TOPLAM		**67,090.70**	**0.00**	**67,090.70**		**46,900.97**	**1,511.74**	**45,389.22**							**64,898.61**
313	**ÖLMEZ**	Yılmaz	Mehmet Ali	101	16	32,309.64	1	924	34.97	0.00	34.97	0.787800	27.55	0.89	26.66	122	143	2	7,188.28	175	718829	1.75
																122	128	2	31,787.55	90	3178748	0.90

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																		122	127	1	65,319.71	149	6531971	1.49
																		122	122	4	89,787.34	931	8978730	9.31
																		122	122	4	89,787.34	2083	8978730	20.83
				101	17	61,162.72	1	924	66.19	0.00	66.19	0.782290	51.78	1.67	50.11	122	122	4	89,787.34	6405	8978730	64.05
				101	18	3,153.91	27	19712	4.32	0.00	4.32	0.707293	3.06	0.10	2.96	122	122	4	89,787.34	378	8978730	3.78
				101	19	38,167.74	1	196	194.73	0.00	194.73	0.779351	151.77	4.90	146.87	127	127	1	65,319.71	19356	6531971	193.56
				101	20	27,690.72	1	924	29.97	0.00	29.97	0.729149	21.85	0.71	21.15	127	127	1	65,319.71	2787	6531971	27.87
				101	28	68,127.16	1	616	110.60	0.00	110.60	0.697800	77.17	2.49	74.68	126	127	3	4,761.48	716	476158	7.16
																		126	126	7	61,518.23	9987	6151829	99.87
				101	30	48,839.84	1	64	763.12	0.00	763.12	0.697800	532.51	17.18	515.32	126	146	1	35,173.04	2250	3517301	22.50
																		126	126	6	49,138.61	71558	4913853	715.58
				101	32	3,011.89	1	64	47.06	0.00	47.06	0.707800	33.31	1.07	32.23	143	143	1	2,914.70	4554	291471	45.54
				101	33	7,058.48	3	1232	17.19	0.00	17.19	0.707800	12.17	0.39	11.77	143	143	2	7,188.28	1663	718829	16.63
				101	34	463.57	3	1232	1.13	0.00	1.13	0.707800	0.80		0.80	220	220	1	73,941.60	111	7394160	1.11
				101	73	3,453.07	1	64	53.95	0.00	53.95	0.697800	37.65	1.21	36.43	130	126	6	49,138.61	5221	4913853	52.21
				101	77	377.31	3	1232	0.92	0.00	0.92	0.707800	0.65		0.65	220	220	1	73,941.60	90	7394160	0.90
				101	78	47,961.50	1	308	155.72	0.00	155.72	0.665814	103.68	3.35	100.33	141	141	2	45,815.25	14838	4581524	148.38
				101	80	57,958.05	1	64	905.59	0.00	905.59	0.633436	573.64	18.51	555.13	141	141	4	88,938.38	86464	8893838	864.64
				101	81	36,949.88	1	32	1,154.68	0.00	1,154.68	0.652699	753.66	24.32	729.34	141	141	4	88,938.38	113600	8893838	1,136.00
				101	82	38,524.94	31	27720	43.08	0.00	43.08	0.717800	30.93	1.00	29.93	149	149	1	48,048.89	4169	4804881	41.69
				101	95	74,110.54	1	56	1,323.40	0.00	1,323.40	0.704543	932.39	30.09	902.31	138	138	1	179,701.77	17519	17970174	175.19
																138	138	1	179,701.77	105111	17970174	1,051.11
				101	99	31,429.54	1	56	561.24	0.00	561.24	0.775751	435.38	14.05	421.33	140	138	1	179,701.77	57262	17970174	572.62
				101	112	36,328.80	3	1232	88.46	0.00	88.46	0.606687	53.67	1.73	51.94	150	150	6	34,399.78	8560	3439975	85.60
				101	140	59,567.70	3	1232	145.05	0.00	145.05	0.707788	102.67	3.31	99.35	142	144	2	16,462.69	110	1646268	1.10
																142	142	5	23,953.67	5833	2395365	58.33
																142	142	5	23,953.67	3925	2395365	39.25

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																							142	142	1	15,340.76	3736	1534077	37.36
																							142	141	2	45,815.25	454	4581524	4.54
				101	141	846.81	3	1232	2.06	0.00	2.06	0.707800	1.46		1.46								142	142	2	846.81	206	84684	2.06
				101	142	718.24	3	1232	1.75	0.00	1.75	0.707800	1.24		1.24								142	142	3	718.24	175	71827	1.75
				102	6	83,415.14	1	252	331.01	0.00	331.01	0.708588	234.55	7.57	226.98								161	187	8	20,259.39	32074	2025937	320.74
				102	7	109,013.27	1	98	1,112.38	0.00	1,112.38	0.672260	747.81	24.13	723.68								155	155	1	283,708.71	109540	28370863	1,095.40
				102	9	36,037.77	1	462	78.00	0.00	78.00	0.693173	54.07	1.74	52.33								155	155	1	283,708.71	7920	28370863	79.20
				102	11	24,867.80	27	9856	68.12	0.00	68.12	0.651026	44.35	1.43	42.92								155	155	1	283,708.71	6497	28370863	64.97
				102	12	48,677.82	1	462	105.36	0.00	105.36	0.595689	62.76	2.03	60.74								155	155	1	283,708.71	9194	28370863	91.94
				102	27	29,299.97	1	462	63.42	0.00	63.42	0.768677	48.75	1.57	47.18								156	156	4	72,189.21	6383	7218940	63.83
				102	28	52,131.43	1	462	112.84	0.00	112.84	0.718935	81.12	2.62	78.51								156	141	2	45,815.25	359	4581524	3.59
																							156	161	7	5,763.05	1247	576306	12.47
																							156	156	4	72,189.21	9083	7218940	90.83
				102	29	74,744.91	1	616	121.34	0.00	121.34	0.670946	81.41	2.63	78.78								155	155	1	283,708.71	11925	28370863	119.25
				102	31	108,189.87	1	64	1,690.47	0.00	1,690.47	0.717787	1,213.40	39.15	1,174.24								161	161	20	106,737.59	163595	10673756	1,635.95
				105	2	47,880.90	31	27720	53.55	0.00	53.55	0.751177	40.22	1.30	38.92								157	157	2	45,300.67	5066	4530069	50.66
																							157	156	4	72,189.21	82	7218940	0.82
																							157	155	1	283,708.71	47	28370863	0.47
				105	6	80,497.51	1	64	1,257.77	0.00	1,257.77	0.741196	932.26	30.08	902.17								160	160	5	78,488.64	121841	7848864	1,218.41
				106	2	8,432.43	1	196	43.02	0.00	43.02	0.817800	35.18	1.14	34.05								157	157	4	11,197.50	2990	1119749	29.90
																							157	158	1	2,299.66	1173	229962	11.73
				106	3	5,514.79	1	196	28.14	0.00	28.14	0.817800	23.01	0.74	22.27								157	157	4	11,197.50	2723	1119749	27.23
				106	6	35,428.34	1	504	70.29	0.00	70.29	0.817800	57.49	1.86	55.63								159	159	2	32,858.69	6520	3285869	65.20
																							159	200	3	4,933.75	361	493384	3.61
				106	8	22,400.44	1	64	350.01	0.00	350.01	0.817800	286.24	9.24	277.00								159	187	8	20,259.39	5566	2025937	55.66
																							159	159	3	18,594.91	29055	1859491	290.55
				106	12	22,375.41	1	64	349.62	0.00	349.62	0.804414	281.24	9.08	272.16								183	183	2	20,655.90	33672	2065589	336.72

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				106	13	39,459.27	1	64	616.55	0.00	616.55	0.809263	498.95	16.10	482.85	188	188	1	69,002.04	59474	6900210	594.74
				106	14	1,988.06	1	504	3.94	0.00	3.94	0.817700	3.23	0.10	3.12	188	188	1	69,002.04	384	6900210	3.84
				106	15	30,482.79	1	32	952.59	0.00	952.59	0.817700	778.93	25.14	753.80	188	188	1	69,002.04	92847	6900210	928.47
				106	20	6,561.24	1	196	33.48	0.00	33.48	0.817700	27.37	0.88	26.49	189	189	1	19,260.06	3240	1926003	32.40
				106	21	13,341.01	1	196	68.07	0.00	68.07	0.817711	55.66	1.80	53.86	189	189	1	19,260.06	6587	1926003	65.87
				106	25	48,215.43	1	84	573.99	0.00	573.99	0.765434	439.35	14.18	425.18	183	187	8	20,259.39	5644	2025937	56.44
																183	183	7	37,019.29	42961	3701935	429.61
																183	182	2	5,813.61	6921	581364	69.21
				106	29	627,493.29	7	432	10,167.72	0.00	10,167.72	0.750430	7,630.15	246.22	7,383.94	184	184	3	600,766.03	982434	60076605	9,824.34
				106	30	58,627.94	1	924	63.45	0.00	63.45	0.747097	47.40	1.53	45.87	186	186	2	452,116.61	5850	45211650	58.50
				106	31	64,894.40	1	616	105.35	0.00	105.35	0.770865	81.21	2.62	78.59	186	186	2	452,116.61	10022	45211650	100.22
				106	32	72,983.13	1	64	1,140.36	0.00	1,140.36	0.772242	880.64	28.42	852.22	186	186	6	65,404.45	110029	6540448	1,100.29
				106	33	64,477.42	1	924	69.78	0.00	69.78	0.803277	56.05	1.81	54.24	186	186	2	452,116.61	6918	45211650	69.18
				106	34	69,528.54	1	924	75.25	0.00	75.25	0.713402	53.68	1.73	51.95	187	187	9	65,875.41	7299	6587545	72.99
				106	44	50,407.76	31	55440	28.19	0.00	28.19	0.716988	20.21	0.65	19.56	190	190	4	321,497.82	2633	32149773	26.33
				106	45	26,413.25	27	19712	36.18	0.00	36.18	0.717800	25.97	0.84	25.13	190	190	4	321,497.82	3383	32149773	33.83
				106	46	24,004.43	27	19712	32.88	0.00	32.88	0.716471	23.56	0.76	22.80	190	190	4	321,497.82	3069	32149773	30.69
				106	49	29,164.46	1	924	31.56	0.00	31.56	0.707800	22.34	0.72	21.62	190	190	4	321,497.82	2911	32149773	29.11
				106	52	145,848.15	1	196	744.12	0.00	744.12	0.746556	555.53	17.93	537.60	190	190	4	321,497.82	72375	32149773	723.75
				107	1	194,150.86	61	3024	3,916.40	0.00	3,916.40	0.751490	2,943.14	94.97	2,848.17	184	186	5	49,246.83	109188	4924688	1,091.88
																184	184	5	133,618.03	269534	13361809	2,695.34
				108	4	182,711.20	1	196	932.20	0.00	932.20	0.787100	733.73	23.68	710.06	186	186	2	452,116.61	90552	45211650	905.52
				109	1	260,257.84	1	448	580.93	0.00	580.93	0.688001	399.68	12.90	386.78	197	197	1	295,610.62	54918	29561064	549.18
				110	1	42,105.21	1	448	93.98	0.00	93.98	0.807800	75.92	2.45	73.47	197	197	1	295,610.62	10432	29561064	104.32
				110	4	361,074.44	1	448	805.97	0.00	805.97	0.634758	511.60	16.51	495.09	198	198	1	355,747.45	78022	35574745	780.22

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				110	5	1,106.33	1	448	2.47	0.00	2.47	0.640601	1.58	0.05	1.53	198	208	1	63,421.62	387	6342165	3.87
				110	12	14,228.19	1	448	31.76	0.00	31.76	0.635599	20.19	0.65	19.53	198	198	1	355,747.45	3079	35574745	30.79
				110	14	5,573.21	1	448	12.44	0.00	12.44	0.630600	7.84	0.25	7.59	201	201	2	92,760.21	1222	9276030	12.22
				110	18	65,672.89	1	448	146.59	0.00	146.59	0.621910	91.17	2.94	88.22	201	201	2	92,760.21	14199	9276030	141.99
				111	3	19,237.05	1	616	31.23	0.00	31.23	0.823039	25.70	0.83	24.87	216	216	2	18,935.72	3022	1893569	30.22
				111	17	28,604.23	27	19712	39.18	0.00	39.18	0.728447	28.54	0.92	27.62	216	216	7	42,599.42	3869	4259933	38.69
				111	18	16,033.81	27	19712	21.96	0.00	21.96	0.677028	14.87	0.48	14.39	216	216	7	42,599.42	2016	4259933	20.16
				111	19	23,341.06	1	64	364.70	0.00	364.70	0.634642	231.46	7.47	223.99	215	215	2	22,342.98	35272	2234294	352.72
				111	20	21,653.89	1	2240	9.67	0.00	9.67	0.630600	6.10	0.20	5.90	214	214	3	38,619.83	935	3861978	9.35
				111	21	17,821.76	1	196	90.93	0.00	90.93	0.630600	57.34	1.85	55.49	214	214	3	38,619.83	8799	3861978	87.99
				111	22	20,587.94	1	504	40.85	0.00	40.85	0.630600	25.76	0.83	24.93	214	214	1	93,358.53	3640	9335857	36.40
				111	23	19,669.97	1	616	31.93	0.00	31.93	0.630843	20.14	0.65	19.49	214	214	5	19,620.19	3090	1962018	30.90
				111	30	40,787.76	31	55440	22.81	0.00	22.81	0.636765	14.52	0.47	14.05	213	213	6	33,350.71	1927	3335076	19.27
																213	207	4	54,519.54	278	5451968	2.78
				111	54	8,914.72	1	616	14.47	0.00	14.47	0.655377	9.48	0.31	9.18	207	207	4	54,519.54	1418	5451968	14.18
				111	55	42,267.09	1	308	137.23	0.00	137.23	0.643614	88.32	2.85	85.47	207	207	4	54,519.54	13202	5451968	132.02
				111	59	18,463.37	1	56	329.70	0.00	329.70	0.396768	130.82	4.22	126.59	209	209	2	40,375.97	31966	4037604	319.66
				111	60	24,343.59	1	56	434.71	0.00	434.71	0.395616	171.98	5.55	166.43	209	209	2	40,375.97	42024	4037604	420.24
				111	61	34,355.29	1	56	613.49	0.00	613.49	0.395048	242.36	7.82	234.54	208	208	1	63,421.62	59224	6342165	592.24
				111	63	1,962.81	1	56	35.05	0.00	35.05	0.388080	13.60	0.44	13.16	209	209	2	40,375.97	3324	4037604	33.24
				111	64	173.76	1	56	3.10	0.00	3.10	0.388080	1.20	0.04	1.17	208	201	2	92,760.21	188	9276030	1.88
				111	65	30,220.87	1	56	539.66	0.00	539.66	0.390904	210.95	6.81	204.15	208	208	1	63,421.62	51550	6342165	515.50
				111	66	34,362.00	1	448	76.70	0.00	76.70	0.640600	49.13	1.59	47.55	202	202	1	85,088.42	2101	8508847	21.01
																202	201	2	92,760.21	5447	9276030	54.47
																202	201	2	92,760.21	40	9276030	0.40

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				111	114	28,037.49	1	448	62.58	0.00	62.58	0.640600	40.09	1.29	38.80	204	204	1	29,413.20	6056	2941307	60.56
				111	116	3,216.56	1	448	7.18	0.00	7.18	0.640600	4.60	0.15	4.45	200	200	3	4,933.75	695	493384	6.95
				113	4	32,266.73	1	924	34.92	0.00	34.92	0.787800	27.51	0.89	26.62	128	128	2	31,787.55	3379	3178748	33.79
				113	13	12,747.84	1	56	227.64	0.00	227.64	0.697800	158.85	5.13	153.72	129	129	1	11,720.34	20929	1172036	209.29
																129	197	1	295,610.62	1090	29561064	10.90
				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86
																129	127	1	65,319.71	129	6531971	1.29
				113	31	18,327.87	1	196	93.51	0.00	93.51	0.797800	74.60	2.41	72.19	196	196	2	18,391.69	9049	1839169	90.49
				113	41	10,335.27	31	55440	5.78	0.00	5.78	0.807800	4.67	0.15	4.52	145	145	3	10,492.65	559	1049268	5.59
				113	44	14,203.56	31	55440	7.94	0.00	7.94	0.805101	6.39	0.21	6.19	196	207	4	54,519.54	41	5451968	0.41
																196	196	5	12,494.10	699	1249406	6.99
																196	196	2	18,391.69	37	1839169	0.37
				113	49	16,542.66	1	196	84.40	0.00	84.40	0.704337	59.45	1.92	57.53	144	144	2	16,462.69	8168	1646268	81.68
				113	50	30,585.47	1	56	546.17	0.00	546.17	0.707582	386.46	12.47	373.99	144	144	1	29,598.78	52855	2959880	528.55
				113	54	850.46	1	56	15.19	0.00	15.19	0.707800	10.75	0.35	10.40	146	146	1	35,173.04	1464	3517301	14.64
				113	58	17,312.85	1	2240	7.73	0.00	7.73	0.807800	6.24	0.20	6.04	144	144	6	17,309.60	748	1730958	7.48
				113	65	12,324.01	1	2240	5.50	0.00	5.50	0.804664	4.43	0.14	4.28	195	195	1	12,840.76	532	1284078	5.32
				113	72	14,224.00	1	32	444.50	0.00	444.50	0.793685	352.79	11.38	341.41	195	195	4	34,367.81	42467	3436788	424.67
				113	73	21,412.30	1	32	669.13	0.00	669.13	0.806154	539.43	17.41	522.02	195	195	4	34,367.81	64933	3436788	649.33
				113	77	3,894.55	1	32	121.70	0.00	121.70	0.707800	86.14	2.78	83.36	194	194	1	48,654.23	11161	4865433	111.61
				113	78	45,683.29	1	32	1,427.60	0.00	1,427.60	0.756855	1,080.49	34.87	1,045.62	194	194	1	48,654.23	139987	4865433	1,399.87
				113	79	9,239.74	3	2492	11.12	0.00	11.12	0.708138	7.88	0.25	7.62	194	145	3	10,492.65	59	1049268	0.59
																194	207	4	54,519.54	230	5451968	2.30
																194	195	1	12,840.76	110	1284078	1.10
																194	194	2	5,600.92	674	560096	6.74
				113	99	15,897.53	1	56	283.88	0.00	283.88	0.717800	203.77	6.58	197.20	146	146	3	17,668.36	27472	1766832	274.72

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				113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	104	8,301.99	1	2240	3.71	0.00	3.71	0.817800	3.03	0.10	2.93	193	193	5	8,179.84	359	817980	3.59
				113	109	1,299.68	31	55440	0.73	0.00	0.73	0.817800	0.59	0.02	0.58	147	149	1	48,048.89	80	4804881	0.80
				113	110	3,545.50	4	693	20.46	0.00	20.46	0.817800	16.74	0.54	16.20	148	148	3	25,618.50	1980	2561838	19.80
				113	111	5,485.87	4	693	31.66	0.00	31.66	0.817800	25.90	0.84	25.06	148	148	3	25,618.50	3064	2561838	30.64
				113	112	4,111.62	2	693	11.87	0.00	11.87	0.817800	9.70	0.31	9.39	148	148	3	25,618.50	1148	2561838	11.48
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
				113	117	1,110.59	1	56	19.83	0.00	19.83	0.817800	16.22	0.52	15.70	148	148	5	6,254.71	1919	625479	19.19
				113	119	5,480.58	1	56	97.87	0.00	97.87	0.817800	80.04	2.58	77.45	148	148	7	5,750.80	9471	575087	94.71
				113	120	4,819.80	3	2464	5.87	0.00	5.87	0.817800	4.80	0.15	4.64	148	148	3	25,618.50	568	2561838	5.68
				113	121	11,317.43	1	2240	5.05	0.00	5.05	0.817800	4.13	0.13	4.00	148	148	3	25,618.50	332	2561838	3.32
																148	147	1	3,526.08	157	352606	1.57
				113	122	33,060.32	1	64	516.57	0.00	516.57	0.791380	408.80	13.19	395.61	146	146	4	50,398.47	51575	5039850	515.75
				113	123	76,323.10	1	64	1,192.55	0.00	1,192.55	0.754533	899.82	29.04	870.78	148	148	1	56,510.19	88297	5651015	882.97
																148	146	4	50,398.47	26160	5039850	261.60
				113	129	34,010.11	1	56	607.32	0.00	607.32	0.710799	431.68	13.93	417.75	146	146	1	35,173.04	58774	3517301	587.74
				113	130	457.96	1	56	8.18	0.00	8.18	0.717800	5.87		5.87	146	146	9	457.96	818	45795	8.18
				113	139	49,883.86	1	98	509.02	0.00	509.02	0.801414	407.93	13.16	394.77	192	193	5	8,179.84	149	817980	1.49
																192	192	4	101,575.10	45070	10157504	450.70
																192	192	2	42,592.32	1246	4259225	12.46
																192	190	4	321,497.82	3757	32149773	37.57
				113	140	524.41	1	98	5.35	0.00	5.35	0.807800	4.32		4.32	192	192	13	524.41	535	52438	5.35
				113	141	484.00	1	98	4.94	0.00	4.94	0.707800	3.50		3.50	192	192	12	484.00	494	48396	4.94
				113	142	42,751.19	3	2492	51.47	0.00	51.47	0.717800	36.94	1.19	35.75	192	192	2	42,592.32	4981	4259225	49.81
				113	143	24,198.36	3	2492	29.13	0.00	29.13	0.717800	20.91		20.91	192	192	3	151,622.40	2829	15162247	28.29
							TOPLAM		**43,070.69**	**0.00**	**43,070.69**		**31,122.99**	**1,003.05**	**30,119.94**							**41,700.86**

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314	**ÖLMEZ**	Yunus	Hüseyin	113	103	7,407.20	1	64	115.74	0.00	115.74	0.817800	94.65	3.05	91.60	193	187	8	20,259.39	12470	2025937	124.70
																193	194	1	48,654.23	449	4865433	4.49
				113	107	403.06	9	64	56.68	0.00	56.68	0.817800	46.35	1.50	44.86	147	149	1	48,048.89	6249	4804881	62.49
				113	116	5,352.68	1	64	83.64	0.00	83.64	0.817800	68.40	2.21	66.19	148	148	5	6,254.71	8094	625479	80.94
							TOPLAM		**256.05**	**0.00**	**256.05**		**209.40**	**6.76**	**202.64**							**272.61**
315	**ÖZAR**	Gülperi	Müfit Nedim	111	108	100,011.49	13	26880	48.37	0.00	48.37	0.807643	39.06	1.26	37.80	199	199	6	4,003.09	4680	400309	46.80
				112	2	90,569.57	131	107520	110.35	0.00	110.35	0.749268	82.68	2.67	80.01	206	206	4	8,574.94	12492	857495	124.92
				112	3	10,827.74	131	107520	13.19	0.00	13.19	0.750600	9.90		9.90	223	223	1	123,132.47	1490	12313247	14.90
							TOPLAM		**171.91**	**0.00**	**171.91**		**131.65**	**3.93**	**127.72**							**186.62**
317	**ÖZBAY**	Edip Zihni	Mustafa	111	108	100,011.49	32	3360	952.49	0.00	952.49	0.807643	769.27	24.82	744.45	199	199	6	4,003.09	92158	400309	921.58
							TOPLAM		**952.49**	**0.00**	**952.49**		**769.27**	**24.82**	**744.45**							**921.58**
318	**ÖZBAY**	Edip Zihni	Mustafa	112	2	90,569.57	29	1680	1,563.40	0.00	1,563.40	0.749268	1,171.41	37.80	1,133.61	206	206	4	8,574.94	176992	857495	1,769.92
				112	3	10,827.74	29	1680	186.91	0.00	186.91	0.750600	140.29		140.29	223	223	1	123,132.47	21109	12313247	211.09
							TOPLAM		**1,750.31**	**0.00**	**1,750.31**		**1,311.70**	**37.80**	**1,273.90**							**1,981.01**
319	**ÖZBAY**	Güleser	Müfit Nedim	111	108	100,011.49	13	26880	48.37	0.00	48.37	0.807643	39.06	1.26	37.80	199	199	6	4,003.09	4680	400309	46.80
				112	2	90,569.57	131	107520	110.35	0.00	110.35	0.749268	82.68	2.67	80.01	206	206	4	8,574.94	12492	857495	124.92
				112	3	10,827.74	131	107520	13.19	0.00	13.19	0.750600	9.90		9.90	223	223	1	123,132.47	1490	12313247	14.90
							TOPLAM		**171.91**	**0.00**	**171.91**		**131.65**	**3.93**	**127.72**							**186.62**
320	**ÖZBAY**	Kenan	Edip Zihni	111	108	100,011.49	13	31360	41.46	0.00	41.46	0.807643	33.48	1.08	32.40	199	199	6	4,003.09	4011	400309	40.11
				112	2	90,569.57	131	125440	94.58	0.00	94.58	0.749268	70.87	2.29	68.58	206	206	4	8,574.94	10708	857495	107.08
				112	3	10,827.74	131	125440	11.31	0.00	11.31	0.750600	8.49		8.49	223	223	1	123,132.47	1277	12313247	12.77
							TOPLAM		**147.35**	**0.00**	**147.35**		**112.84**	**3.37**	**109.47**							**159.96**
321	**ÖZBAY**	Melda	Bekir	111	108	100,011.49	13	62720	20.73	0.00	20.73	0.807643	16.74	0.54	16.20	199	199	6	4,003.09	2006	400309	20.06
				112	2	90,569.57	131	250880	47.29	0.00	47.29	0.749268	35.43	1.14	34.29	206	206	4	8,574.94	5354	857495	53.54
				112	3	10,827.74	131	250880	5.65	0.00	5.65	0.750600	4.24		4.24	223	223	1	123,132.47	639	12313247	6.39
							TOPLAM		**73.68**	**0.00**	**73.68**		**56.42**	**1.68**	**54.74**							**79.98**

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322	**ÖZBAY**	Memduh Gürcan	Müfit Nedim	111	108	100,011.49	13	26880	48.37	0.00	48.37	0.807643	39.06	1.26	37.80	199	199	6	4,003.09	4680	400309	46.80
				112	2	90,569.57	131	107520	110.35	0.00	110.35	0.749268	82.68	2.67	80.01	206	206	4	8,574.94	12492	857495	124.92
				112	3	10,827.74	131	107520	13.19	0.00	13.19	0.750600	9.90		9.90	223	223	1	123,132.47	1490	12313247	14.90
							TOPLAM		**171.91**	**0.00**	**171.91**		**131.65**	**3.93**	**127.72**							**186.62**
323	**ÖZBAY**	Menduh Gürcan	Müfit	112	2	90,569.57	1	105	862.57	0.00	862.57	0.749268	646.29	20.86	625.44	206	206	4	8,574.94	97651	857495	976.51
				112	3	10,827.74	1	105	103.12	0.00	103.12	0.750600	77.40		77.40	223	223	1	123,132.47	11647	12313247	116.47
							TOPLAM		**965.69**	**0.00**	**965.69**		**723.70**	**20.86**	**702.84**							**1,092.97**
324	**ÖZBAY**	Menduh Gürcan	Müfit Nedim	111	108	100,011.49	25	3360	744.13	0.00	744.13	0.807643	600.99	19.39	581.60	199	199	6	4,003.09	71998	400309	719.98
							TOPLAM		**744.13**	**0.00**	**744.13**		**600.99**	**19.39**	**581.60**							**719.98**
325	**ÖZBAY**	Mesut	Şenol	111	108	100,011.49	13	6720	193.47	0.00	193.47	0.807643	156.26	5.04	151.22	199	199	6	4,003.09	18719	400309	187.19
				112	2	90,569.57	131	26880	441.39	0.00	441.39	0.749268	330.72	10.67	320.05	206	206	4	8,574.94	49970	857495	499.70
				112	3	10,827.74	131	26880	52.77	0.00	52.77	0.750600	39.61		39.61	223	223	1	123,132.47	5960	12313247	59.60
							TOPLAM		**687.64**	**0.00**	**687.64**		**526.59**	**15.71**	**510.87**							**746.49**
326	**ÖZBAY**	Meymenet	Mehmet Sait	111	108	100,011.49	13	13440	96.74	0.00	96.74	0.807643	78.13	2.52	75.61	199	199	6	4,003.09	9360	400309	93.60
				112	2	90,569.57	131	53760	220.70	0.00	220.70	0.749268	165.36	5.34	160.02	206	206	4	8,574.94	24985	857495	249.85
				112	3	10,827.74	131	53760	26.38	0.00	26.38	0.750600	19.80		19.80	223	223	1	123,132.47	2980	12313247	29.80
							TOPLAM		**343.82**	**0.00**	**343.82**		**263.29**	**7.86**	**255.44**							**373.24**
327	**ÖZBAY**	Muharrem Mustafa	Müfit Nedim	111	108	100,011.49	13	26880	48.37	0.00	48.37	0.807643	39.06	1.26	37.80	199	199	6	4,003.09	4680	400309	46.80
				112	2	90,569.57	131	107520	110.35	0.00	110.35	0.749268	82.68	2.67	80.01	206	206	4	8,574.94	12492	857495	124.92
				112	3	10,827.74	131	107520	13.19	0.00	13.19	0.750600	9.90		9.90	223	223	1	123,132.47	1490	12313247	14.90
							TOPLAM		**171.91**	**0.00**	**171.91**		**131.65**	**3.93**	**127.72**							**186.62**
328	**ÖZBAY**	Samiye	Mehmet	111	108	100,011.49	13	13440	96.74	0.00	96.74	0.807643	78.13	2.52	75.61	199	199	6	4,003.09	9360	400309	93.60
				112	2	90,569.57	131	53760	220.70	0.00	220.70	0.749268	165.36	5.34	160.02	206	206	4	8,574.94	24985	857495	249.85
				112	3	10,827.74	131	53760	26.38	0.00	26.38	0.750600	19.80		19.80	223	223	1	123,132.47	2980	12313247	29.80
							TOPLAM		**343.82**	**0.00**	**343.82**		**263.29**	**7.86**	**255.44**							**373.24**
329	**ÖZBAY**	Selçuk Ejder	Edip Zihni	111	108	100,011.49	13	31360	41.46	0.00	41.46	0.807643	33.48	1.08	32.40	199	199	6	4,003.09	4011	400309	40.11

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				112	2	90,569.57	131	125440	94.58	0.00	94.58	0.749268	70.87	2.29	68.58	206	206	4	8,574.94	10708	857495	107.08
				112	3	10,827.74	131	125440	11.31	0.00	11.31	0.750600	8.49		8.49	223	223	1	123,132.47	1277	12313247	12.77
							TOPLAM		**147.35**	**0.00**	**147.35**		**112.84**	**3.37**	**109.47**							**159.96**
330	**ÖZBAY**	Yiğit	Bekir	111	108	100,011.49	13	62720	20.73	0.00	20.73	0.807643	16.74	0.54	16.20	199	199	6	4,003.09	2006	400309	20.06
				112	2	90,569.57	131	250880	47.29	0.00	47.29	0.749268	35.43	1.14	34.29	206	206	4	8,574.94	5354	857495	53.54
				112	3	10,827.74	131	250880	5.65	0.00	5.65	0.750600	4.24		4.24	223	223	1	123,132.47	639	12313247	6.39
							TOPLAM		**73.68**	**0.00**	**73.68**		**56.42**	**1.68**	**54.74**							**79.98**
334	**ÖZCAN**	Veysel	Ali	101	21	42,605.27	96	1920	2,130.26	0.00	2,130.26	0.698962	1,488.97	48.05	1,440.93	127	127	2	41,220.10	206101	4122016	2,061.01
				101	113	36,248.67	96	1920	1,812.43	0.00	1,812.43	0.601397	1,089.99	35.17	1,054.82	150	150	5	15,850.31	174175	1585036	1,741.75
				102	8	34,988.72	96	1920	1,749.44	0.00	1,749.44	0.705964	1,235.04	39.85	1,195.19	155	155	2	35,584.03	169098	3558404	1,690.98
				105	4	32,650.23	96	1920	1,632.51	0.00	1,632.51	0.721245	1,177.44	37.99	1,139.45	160	160	3	31,615.84	158079	3161587	1,580.79
				106	53	149,307.01	96	1920	7,465.35	0.00	7,465.35	0.753990	5,628.80	181.63	5,447.16	191	191	1	134,390.94	671955	13439098	6,719.55
																191	190	7	10,113.88	50569	1011393	505.69
				111	20	21,653.89	96	1920	1,082.69	0.00	1,082.69	0.630600	682.75	22.03	660.72	214	214	3	38,619.83	104776	3861978	1,047.76
				113	58	17,312.85	1	20	865.64	0.00	865.64	0.807800	699.27	22.56	676.70	144	144	6	17,309.60	83771	1730958	837.71
				113	65	12,324.01	1	20	616.20	0.00	616.20	0.804664	495.83	16.00	479.83	195	195	1	12,840.76	59636	1284078	596.36
				113	104	8,301.99	96	1920	415.10	0.00	415.10	0.817800	339.47	10.95	328.51	193	193	5	8,179.84	40170	817980	401.70
				113	121	11,317.43	96	1920	565.87	0.00	565.87	0.817800	462.77	14.93	447.84	148	148	3	25,618.50	37131	2561838	371.31
																148	147	1	3,526.08	17630	352606	176.30
				113	137	63,064.97	1	20	3,153.25	0.00	3,153.25	0.786005	2,478.47	79.98	2,398.49	192	192	4	101,575.10	286932	10157504	2,869.32
																192	190	4	321,497.82	17173	32149773	171.73
				113	138	676.00	1	20	33.80	0.00	33.80	0.707800	23.92		23.92	192	192	11	676.00	3380	67601	33.80
							TOPLAM		**21,522.55**	**0.00**	**21,522.55**		**15,802.72**	**509.16**	**15,293.56**							**20,805.75**
337	**POLAT**	Remziye	Davut	101	16	32,309.64	1	297	108.79	0.00	108.79	0.787800	85.70	2.77	82.94	122	143	2	7,188.28	544	718829	5.44
																122	128	2	31,787.55	280	3178748	2.80
																122	127	1	65,319.71	464	6531971	4.64
																122	122	4	89,787.34	2895	8978730	28.95

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																		122	122	4	89,787.34	6481	8978730	64.81
				101	17	61,162.72	1	297	205.94	0.00	205.94	0.782290	161.10	5.20	155.90	122	122	4	89,787.34	19926	8978730	199.26
				101	18	3,153.91	3	704	13.44	0.00	13.44	0.707293	9.51	0.31	9.20	122	122	4	89,787.34	1176	8978730	11.76
				101	19	38,167.74	1	252	151.46	0.00	151.46	0.779351	118.04	3.81	114.23	127	127	1	65,319.71	15055	6531971	150.55
				101	20	27,690.72	1	297	93.23	0.00	93.23	0.729149	67.98	2.19	65.79	127	127	1	65,319.71	8670	6531971	86.70
				101	28	68,127.16	1	198	344.08	0.00	344.08	0.697800	240.10	7.75	232.35	126	127	3	4,761.48	2228	476158	22.28
																126	126	7	61,518.23	31070	6151829	310.70
				101	33	7,058.48	1	264	26.74	0.00	26.74	0.707800	18.92	0.61	18.31	143	143	2	7,188.28	2587	718829	25.87
				101	34	463.57	1	264	1.76	0.00	1.76	0.707800	1.24		1.24	220	220	1	73,941.60	173	7394160	1.73
				101	35	7,399.65	1	264	28.03	0.00	28.03	0.707800	19.84		19.84	220	220	1	73,941.60	2756	7394160	27.56
				101	36	1,543.23	1	264	5.85	0.00	5.85	0.706963	4.13		4.13	220	220	1	73,941.60	574	7394160	5.74
				101	77	377.31	1	264	1.43	0.00	1.43	0.707800	1.01		1.01	220	220	1	73,941.60	141	7394160	1.41
				101	78	47,961.50	1	198	242.23	0.00	242.23	0.665814	161.28	5.20	156.08	141	141	2	45,815.25	23081	4581524	230.81
				101	82	38,524.94	31	17820	67.02	0.00	67.02	0.717800	48.11	1.55	46.55	149	149	1	48,048.89	6486	4804881	64.86
				101	108	14,370.83	31	17820	25.00	0.00	25.00	0.717800	17.94	0.58	17.37	149	149	1	48,048.89	1575	4804881	15.75
																149	148	3	25,618.50	136	2561838	1.36
																149	141	2	45,815.25	59	4581524	0.59
																149	150	9	3,638.70	633	363874	6.33
				101	112	36,328.80	1	264	137.61	0.00	137.61	0.606687	83.49	2.69	80.79	150	150	6	34,399.78	13315	3439975	133.15
				101	140	59,567.70	1	264	225.64	0.00	225.64	0.707788	159.70	5.15	154.55	142	144	2	16,462.69	172	1646268	1.72
																142	142	5	23,953.67	9073	2395365	90.73
																142	142	5	23,953.67	6106	2395365	61.06
																142	142	1	15,340.76	5811	1534077	58.11
																142	141	2	45,815.25	706	4581524	7.06
				101	141	846.81	1	264	3.21	0.00	3.21	0.707800	2.27		2.27	142	142	2	846.81	321	84684	3.21
				101	142	718.24	1	264	2.72	0.00	2.72	0.707800	1.93		1.93	142	142	3	718.24	272	71827	2.72
				102	7	109,013.27	1	252	432.59	0.00	432.59	0.672260	290.81	9.38	281.43	155	155	1	283,708.71	42599	28370863	425.99
				102	9	36,037.77	1	297	121.34	0.00	121.34	0.693173	84.11	2.71	81.39	155	155	1	283,708.71	12320	28370863	123.20

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				102	11	24,867.80	3	704	105.97	0.00	105.97	0.651026	68.99	2.23	66.76	155	155	1	283,708.71	10106	28370863	101.06
				102	12	48,677.82	1	297	163.90	0.00	163.90	0.595689	97.63	3.15	94.48	155	155	1	283,708.71	14301	28370863	143.01
				102	26	13,036.27	1	198	65.84	0.00	65.84	0.721146	47.48	1.53	45.95	156	156	3	12,612.83	6370	1261282	63.70
				102	27	29,299.97	1	297	98.65	0.00	98.65	0.768677	75.83	2.45	73.39	156	156	4	72,189.21	9930	7218940	99.30
				102	28	52,131.43	1	297	175.53	0.00	175.53	0.718935	126.19	4.07	122.12	156	141	2	45,815.25	558	4581524	5.58
																156	161	7	5,763.05	1940	576306	19.40
																156	156	4	72,189.21	14129	7218940	141.29
				102	29	74,744.91	1	198	377.50	0.00	377.50	0.670946	253.28	8.17	245.11	155	155	1	283,708.71	37101	28370863	371.01
				105	2	47,880.90	31	17820	83.29	0.00	83.29	0.751177	62.57	2.02	60.55	157	157	2	45,300.67	7881	4530069	78.81
																157	156	4	72,189.21	128	7218940	1.28
																157	155	1	283,708.71	73	28370863	0.73
				106	2	8,432.43	1	252	33.46	0.00	33.46	0.817800	27.37	0.88	26.48	157	158	1	2,299.66	913	229962	9.13
																157	157	4	11,197.50	2326	1119749	23.26
				106	3	5,514.79	1	252	21.88	0.00	21.88	0.817800	17.90	0.58	17.32	157	157	4	11,197.50	2118	1119749	21.18
				106	20	6,561.24	1	252	26.04	0.00	26.04	0.817700	21.29	0.69	20.60	189	189	1	19,260.06	2520	1926003	25.20
				106	21	13,341.01	1	252	52.94	0.00	52.94	0.817711	43.29	1.40	41.89	189	189	1	19,260.06	5123	1926003	51.23
				106	30	58,627.94	1	297	197.40	0.00	197.40	0.747097	147.48	4.76	142.72	186	186	2	452,116.61	18201	45211650	182.01
				106	31	64,894.40	1	198	327.75	0.00	327.75	0.770865	252.65	8.15	244.50	186	186	2	452,116.61	31180	45211650	311.80
				106	33	64,477.42	1	297	217.10	0.00	217.10	0.803277	174.39	5.63	168.76	186	186	2	452,116.61	21522	45211650	215.22
				106	34	69,528.54	1	297	234.10	0.00	234.10	0.713402	167.01	5.39	161.62	187	187	9	65,875.41	22709	6587545	227.09
				106	44	50,407.76	31	17820	87.69	0.00	87.69	0.716988	62.87	2.03	60.84	190	190	4	321,497.82	8191	32149773	81.91
				106	45	26,413.25	3	704	112.56	0.00	112.56	0.717800	80.79	2.61	78.19	190	190	4	321,497.82	10526	32149773	105.26
				106	46	24,004.43	3	704	102.29	0.00	102.29	0.716471	73.29	2.36	70.92	190	190	4	321,497.82	9548	32149773	95.48
				106	49	29,164.46	1	297	98.20	0.00	98.20	0.707800	69.50	2.24	67.26	190	190	4	321,497.82	9055	32149773	90.55
				106	52	145,848.15	1	252	578.76	0.00	578.76	0.746556	432.08	13.94	418.14	190	190	4	321,497.82	56292	32149773	562.92

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				108	4	182,711.20	1	252	725.04	0.00	725.04	0.787100	570.68	18.42	552.27	186	186	2	452,116.61	70429	45211650	704.29
				111	3	19,237.05	1	198	97.16	0.00	97.16	0.823039	79.96	2.58	77.38	216	216	2	18,935.72	9402	1893569	94.02
				111	17	28,604.23	3	704	121.89	0.00	121.89	0.728447	88.79	2.87	85.93	216	216	7	42,599.42	12038	4259933	120.38
				111	18	16,033.81	3	704	68.33	0.00	68.33	0.677028	46.26	1.49	44.77	216	216	7	42,599.42	6272	4259933	62.72
				111	20	21,653.89	1	720	30.07	0.00	30.07	0.630600	18.97	0.61	18.35	214	214	3	38,619.83	2910	3861978	29.10
				111	21	17,821.76	1	252	70.72	0.00	70.72	0.630600	44.60	1.44	43.16	214	214	3	38,619.83	6844	3861978	68.44
				111	23	19,669.97	1	198	99.34	0.00	99.34	0.630843	62.67	2.02	60.65	214	214	5	19,620.19	9612	1962018	96.12
				111	30	40,787.76	31	17820	70.96	0.00	70.96	0.636765	45.18	1.46	43.72	213	213	6	33,350.71	5994	3335076	59.94
																213	207	4	54,519.54	864	5451968	8.64
				111	54	8,914.72	1	198	45.02	0.00	45.02	0.655377	29.51	0.95	28.56	207	207	4	54,519.54	4411	5451968	44.11
				111	55	42,267.09	1	198	213.47	0.00	213.47	0.643614	137.39	4.43	132.96	207	207	4	54,519.54	20536	5451968	205.36
				113	4	32,266.73	1	297	108.64	0.00	108.64	0.787800	85.59	2.76	82.83	128	128	2	31,787.55	10514	3178748	105.14
				113	14	9,630.29	1	252	38.22	0.00	38.22	0.697800	26.67	0.86	25.81	129	144	6	17,309.60	220	1730958	2.20
																129	129	2	8,400.59	3334	840063	33.34
																129	127	1	65,319.71	101	6531971	1.01
				113	31	18,327.87	1	252	72.73	0.00	72.73	0.797800	58.02	1.87	56.15	196	196	2	18,391.69	7038	1839169	70.38
				113	41	10,335.27	31	17820	17.98	0.00	17.98	0.807800	14.52	0.47	14.06	145	145	3	10,492.65	1740	1049268	17.40
				113	44	14,203.56	31	17820	24.71	0.00	24.71	0.805101	19.89	0.64	19.25	196	207	4	54,519.54	128	5451968	1.28
																196	196	5	12,494.10	2173	1249406	21.73
																196	196	2	18,391.69	114	1839169	1.14
				113	49	16,542.66	1	252	65.65	0.00	65.65	0.704337	46.24	1.49	44.74	144	144	2	16,462.69	6353	1646268	63.53
				113	58	17,312.85	1	720	24.05	0.00	24.05	0.807800	19.42	0.63	18.80	144	144	6	17,309.60	2327	1730958	23.27
				113	65	12,324.01	1	720	17.12	0.00	17.12	0.804664	13.77	0.44	13.33	195	195	1	12,840.76	1657	1284078	16.57
				113	79	9,239.74	1	267	34.61	0.00	34.61	0.708138	24.51	0.79	23.71	194	145	3	10,492.65	184	1049268	1.84
																194	207	4	54,519.54	715	5451968	7.15
																194	195	1	12,840.76	342	1284078	3.42

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																194	194	2	5,600.92	2098	560096	20.98
				113	83	120,636.44	1	252	478.72	0.00	478.72	0.744062	356.19		356.19	192	192	3	151,622.40	48189	15162247	481.89
				113	104	8,301.99	1	720	11.53	0.00	11.53	0.817800	9.43	0.30	9.13	193	193	5	8,179.84	1116	817980	11.16
				113	109	1,299.68	31	17820	2.26	0.00	2.26	0.817800	1.85	0.06	1.79	147	149	1	48,048.89	249	4804881	2.49
				113	110	3,545.50	5	1782	9.95	0.00	9.95	0.817800	8.14	0.26	7.87	148	148	3	25,618.50	963	2561838	9.63
				113	111	5,485.87	5	1782	15.39	0.00	15.39	0.817800	12.59	0.41	12.18	148	148	3	25,618.50	1490	2561838	14.90
				113	112	4,111.62	5	1782	11.54	0.00	11.54	0.817800	9.43	0.30	9.13	148	148	3	25,618.50	1116	2561838	11.16
				113	120	4,819.80	1	264	18.26	0.00	18.26	0.817800	14.93	0.48	14.45	148	148	3	25,618.50	1767	2561838	17.67
				113	121	11,317.43	1	720	15.72	0.00	15.72	0.817800	12.85	0.41	12.44	148	148	3	25,618.50	1031	2561838	10.31
																148	147	1	3,526.08	490	352606	4.90
				113	128	1,999.80	1	720	2.78	0.00	2.78	0.803691	2.23		2.23	222	222	1	54,535.19	289	5453515	2.89
				113	137	63,064.97	1	720	87.59	0.00	87.59	0.786005	68.85	2.22	66.62	192	192	4	101,575.10	7970	10157504	79.70
																192	190	4	321,497.82	477	32149773	4.77
				113	138	676.00	1	720	0.94	0.00	0.94	0.707800	0.66		0.66	192	192	11	676.00	94	67601	0.94
				113	139	49,883.86	1	252	197.95	0.00	197.95	0.801414	158.64	5.12	153.52	192	193	5	8,179.84	58	817980	0.58
																192	192	4	101,575.10	17527	10157504	175.27
																192	192	2	42,592.32	484	4259225	4.84
																192	190	4	321,497.82	1461	32149773	14.61
				113	140	524.41	1	252	2.08	0.00	2.08	0.807800	1.68		1.68	192	192	13	524.41	208	52438	2.08
				113	141	484.00	1	252	1.92	0.00	1.92	0.707800	1.36		1.36	192	192	12	484.00	192	48396	1.92
				113	142	42,751.19	1	267	160.12	0.00	160.12	0.717800	114.93	3.71	111.22	192	192	2	42,592.32	15495	4259225	154.95
				113	143	24,198.36	1	267	90.63	0.00	90.63	0.717800	65.05		65.05	192	192	3	151,622.40	8801	15162247	88.01
				113	144	7,117.11	1	267	26.66	0.00	26.66	0.717800	19.13	0.62	18.52	192	192	3	151,622.40	2505	15162247	25.05
				113	145	21.82	1	267	0.08	0.00	0.08	0.717800	0.06		0.06	192	192	14	21.82	8	2185	0.08
								TOPLAM	**8,478.74**	**0.00**	**8,478.74**		**6,169.76**	**184.32**	**5,985.44**								**8,207.54**
338	**SAÇU**	Belgin	İbrahim Halil	102	5	25,923.89	1	1	25,923.89	0.00	25,923.89	0.677189	17,555.37	566.49	16,988.88	161	161	1	105,459.73	2424380	10545974	24,243.80
																161	161	4	53,190.99	1570	5319099	15.70
				102	6	83,415.14	2	27	6,178.90	0.00	6,178.90	0.708588	4,378.29	141.28	4,237.01	161	161	1	105,459.73	605040	10545974	6,050.40

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				102	6	83,415.14	3809	70400	4,513.19	0.00	4,513.19	0.708588	3,197.99	103.20	3,094.79	161	161	1	105,459.73	441932	10545974	4,419.32
				102	6	83,415.14	127	350	30,267.78	0.00	30,267.78	0.708588	21,447.39	692.08	20,755.30	161	161	1	105,459.73	2963830	10545974	29,638.30
				102	6	83,415.14	3263	9450	28,802.50	0.00	28,802.50	0.708588	20,409.10	658.58	19,750.53	161	161	1	105,459.73	2820349	10545974	28,203.49
				102	25	4,116.21	1	4	1,029.05	0.00	1,029.05	0.717800	738.65	23.84	714.82	156	156	2	3,983.39	99585	398340	995.85
				102	33	88,646.22	1	15	5,909.75	0.00	5,909.75	0.716452	4,234.05	136.63	4,097.42	161	161	4	53,190.99	570833	5319099	5,708.33
				102	33	88,646.22	2	15	11,819.50	0.00	11,819.50	0.716452	8,468.10	273.26	8,194.85	161	161	4	53,190.99	1141666	5319099	11,416.66
				102	35	508,474.63	1	15	33,898.31	0.00	33,898.31	0.727492	24,660.76	795.77	23,864.99	170	175	2	21,464.65	1361213	2146465	13,612.13
																170	171	2	50,033.05	1352644	5003305	13,526.44
																170	161	4	53,190.99	593218	5319099	5,932.18
				102	35	508,474.63	2	15	67,796.62	0.00	67,796.62	0.727492	49,321.53	1,591.54	47,729.98	170	190	3	95,669.59	1029236	9566960	10,292.36
																170	171	2	50,033.05	1606533	5003305	16,065.33
																170	171	3	11,268.56	225372	1126858	2,253.72
																170	171	5	20,816.35	1039996	2081635	10,399.96
																170	161	4	53,190.99	1762	5319099	17.62
																170	161	1	105,459.73	1290443	10545974	12,904.43
																170	164	1	48,211.78	336767	4821178	3,367.67
																170	190	6	38,192.61	23294	3819261	232.94
																170	190	5	95,707.62	999360	9570761	9,993.60
				102	43	79,395.25	1	15	5,293.02	0.00	5,293.02	0.783804	4,148.69	133.87	4,014.82	168	161	4	53,190.99	559324	5319099	5,593.24
				102	43	79,395.25	2	15	10,586.03	0.00	10,586.03	0.783804	8,297.38	267.75	8,029.63	168	182	1	19,030.61	25908	1903061	259.08
																168	161	4	53,190.99	1089519	5319099	10,895.19
				102	45	112,487.12	1	5	22,497.42	0.00	22,497.42	0.792493	17,829.05	575.32	17,253.72	168	182	1	19,030.61	388380	1903061	3,883.80
																168	167	1	26,949.14	1221914	2694914	12,219.14
																168	168	1	124,530.91	678475	12453090	6,784.75
				102	46	101,908.00	1	15	6,793.87	0.00	6,793.87	0.779399	5,295.13	170.87	5,124.26	168	168	1	124,530.91	653741	12453090	6,537.41
				102	46	101,908.00	2	15	13,587.73	0.00	13,587.73	0.779399	10,590.26	341.73	10,248.53	168	168	1	124,530.91	1307482	12453090	13,074.82
				102	47	86,446.43	1	15	5,763.10	0.00	5,763.10	0.798718	4,603.09	148.54	4,454.55	168	168	1	124,530.91	568301	12453090	5,683.01
				102	47	86,446.43	2	15	11,526.19	0.00	11,526.19	0.798718	9,206.18	297.07	8,909.10	168	168	1	124,530.91	1136602	12453090	11,366.02

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				102	48	51,679.59	1	15	3,445.31	0.00	3,445.31	0.743052	2,560.04	82.61	2,477.43	166	168	1	124,530.91	316065	12453090	3,160.65
				102	48	51,679.59	2	15	6,890.61	0.00	6,890.61	0.743052	5,120.09	165.22	4,954.87	166	168	1	124,530.91	632130	12453090	6,321.30
				102	49	129,857.02	1	15	8,657.13	0.00	8,657.13	0.732337	6,339.94	204.58	6,135.36	166	168	1	124,530.91	782733	12453090	7,827.33
				102	49	129,857.02	1	15	8,657.13	0.00	8,657.13	0.732337	6,339.94	204.58	6,135.36	166	168	1	124,530.91	782733	12453090	7,827.33
				102	50	128,954.02	1	15	8,596.93	0.00	8,596.93	0.771124	6,629.30	213.92	6,415.38	163	168	1	124,530.91	818459	12453090	8,184.59
				102	50	128,954.02	2	15	17,193.87	0.00	17,193.87	0.771124	13,258.60	427.84	12,830.77	163	174	5	121,946.19	774936	12194620	7,749.36
																163	168	1	124,530.91	908712	12453090	9,087.12
				102	51	109,443.40	1	15	7,296.23	0.00	7,296.23	0.788825	5,755.45	185.72	5,569.73	163	174	5	121,946.19	756172	12194620	7,561.72
				102	51	109,443.40	2	15	14,592.45	0.00	14,592.45	0.788825	11,510.90	371.44	11,139.45	163	174	5	121,946.19	1512344	12194620	15,123.44
				105	7	68,624.20	1	15	4,574.95	0.00	4,574.95	0.758744	3,471.21	112.01	3,359.20	160	174	5	121,946.19	456061	12194620	4,560.61
				105	7	68,624.20	2	15	9,149.89	0.00	9,149.89	0.758744	6,942.42	224.02	6,718.40	160	174	5	121,946.19	912121	12194620	9,121.21
				105	8	253,425.13	1	15	16,895.01	0.00	16,895.01	0.751094	12,689.74	409.48	12,280.26	173	171	2	50,033.05	1688747	5003305	16,887.47
				105	8	253,425.13	2	15	33,790.02	0.00	33,790.02	0.751094	25,379.49	818.96	24,560.52	173	173	1	45,882.75	2905700	4588275	29,057.00
																173	171	2	50,033.05	355381	5003305	3,553.81
				105	10	6,490.66	1	15	432.71	0.00	432.71	0.807700	349.50	11.28	338.22	183	182	1	19,030.61	41909	1903061	419.09
				105	10	6,490.66	2	15	865.42	0.00	865.42	0.807700	699.00	22.56	676.44	183	182	1	19,030.61	83818	1903061	838.18
				105	11	70,312.24	1	15	4,687.48	0.00	4,687.48	0.807495	3,785.12	122.14	3,662.98	183	182	1	19,030.61	453877	1903061	4,538.77
				105	11	70,312.24	2	15	9,374.97	0.00	9,374.97	0.807495	7,570.23	244.28	7,325.95	183	182	1	19,030.61	907753	1903061	9,077.53
				105	13	119,232.30	1	15	7,948.82	0.00	7,948.82	0.788432	6,267.10	202.23	6,064.87	174	174	5	121,946.19	823395	12194620	8,233.95
				105	13	119,232.30	2	15	15,897.64	0.00	15,897.64	0.788432	12,534.20	404.46	12,129.74	174	174	5	121,946.19	1646790	12194620	16,467.90
				105	14	282,417.46	1	15	18,827.83	0.00	18,827.83	0.731335	13,769.46	444.32	13,325.14	174	174	5	121,946.19	1809082	12194620	18,090.82
				105	14	282,417.46	1	15	18,827.83	0.00	18,827.83	0.731335	13,769.46	444.32	13,325.14	174	174	5	121,946.19	1727685	12194620	17,276.85
																174	190	6	38,192.61	76163	3819261	761.63
				105	16	167,084.15	3	20	25,062.62	0.00	25,062.62	0.728422	18,256.16	589.10	17,667.06	174	174	2	32,730.28	842902	3273028	8,429.02
																174	174	5	121,946.19	1549384	12194620	15,493.84

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				105	16	167,084.15	1	40	4,177.10	0.00	4,177.10	0.728422	3,042.69	98.18	2,944.51	174	174	2	32,730.28	396806	3273028	3,968.06
				105	21	130,673.47	1	15	8,711.56	0.00	8,711.56	0.737348	6,423.45	207.28	6,216.18	175	168	1	124,530.91	793044	12453090	7,930.44
				105	21	130,673.47	2	15	17,423.13	0.00	17,423.13	0.737348	12,846.91	414.55	12,432.35	175	168	1	124,530.91	1586089	12453090	15,860.89
				105	23	95,983.37	1	15	6,398.89	0.00	6,398.89	0.717664	4,592.25	148.19	4,444.06	175	168	1	124,530.91	566963	12453090	5,669.63
				105	23	95,983.37	2	15	12,797.78	0.00	12,797.78	0.717664	9,184.50	296.37	8,888.13	175	176	3	84,212.99	1070302	8421300	10,703.02
																175	168	1	124,530.91	138828	12453090	1,388.28
				105	25	52,129.67	1	15	3,475.31	0.00	3,475.31	0.717798	2,494.57	80.50	2,414.07	175	176	3	84,212.99	218768	8421300	2,187.68
																175	175	2	21,464.65	114208	2146465	1,142.08
				105	25	52,129.67	2	15	6,950.62	0.00	6,950.62	0.717798	4,989.14	160.99	4,828.15	175	182	1	19,030.61	1416	1903061	14.16
																175	175	2	21,464.65	671044	2146465	6,710.44
				105	28	70,775.62	1	15	4,718.37	0.00	4,718.37	0.713276	3,365.50	108.60	3,256.90	181	161	4	53,190.99	453736	5319099	4,537.36
				105	28	70,775.62	2	15	9,436.75	0.00	9,436.75	0.713276	6,731.01	217.20	6,513.81	181	161	4	53,190.99	907471	5319099	9,074.71
				105	30	199,963.18	1	5	39,992.64	0.00	39,992.64	0.707238	28,284.30	912.70	27,371.60	179	179	2	53,903.71	3865997	5390371	38,659.97
				105	31	153,531.46	1	15	10,235.43	0.00	10,235.43	0.710790	7,275.24	234.76	7,040.48	178	179	2	53,903.71	994406	5390371	9,944.06
				105	31	153,531.46	2	15	20,470.86	0.00	20,470.86	0.710790	14,550.49	469.53	14,080.96	178	178	1	14,734.01	1438944	1473401	14,389.44
																178	179	2	53,903.71	529968	5390371	5,299.68
				105	32	112,844.26	1	15	7,522.95	0.00	7,522.95	0.717844	5,400.30	174.26	5,226.04	178	176	3	84,212.99	683175	8421300	6,831.75
																178	178	1	14,734.01	34457	1473401	344.57
				105	32	112,844.26	2	15	15,045.90	0.00	15,045.90	0.717844	10,800.60	348.52	10,452.08	178	176	3	84,212.99	1434226	8421300	14,342.26
				105	33	79,189.54	1	15	5,279.30	0.00	5,279.30	0.727645	3,841.46	123.96	3,717.50	176	176	3	84,212.99	510112	8421300	5,101.12
				105	33	79,189.54	2	15	10,558.61	0.00	10,558.61	0.727645	7,682.92	247.92	7,435.00	176	176	3	84,212.99	1020224	8421300	10,202.24
				105	34	48,250.93	1	15	3,216.73	0.00	3,216.73	0.769112	2,474.02	79.83	2,394.19	176	176	3	84,212.99	328529	8421300	3,285.29
				105	34	48,250.93	2	15	6,433.46	0.00	6,433.46	0.769112	4,948.05	159.67	4,788.38	176	176	3	84,212.99	657058	8421300	6,570.58
				105	35	117,976.72	1	15	7,865.11	0.00	7,865.11	0.797543	6,272.77	202.41	6,070.35	176	176	3	84,212.99	832969	8421300	8,329.69
				105	35	117,976.72	2	15	15,730.23	0.00	15,730.23	0.797543	12,545.53	404.83	12,140.70	176	176	3	84,212.99	1665937	8421300	16,659.37

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				106	43	69,170.32	1	2	34,585.16	0.00	34,585.16	0.723643	25,027.32	807.60	24,219.72	190	190	3	95,669.59	840815	9566960	8,408.15
																190	190	2	24,411.90	1	1	24,411.90
				106	47	99,997.42	1	2	49,998.71	0.00	49,998.71	0.713394	35,668.79	1,150.99	34,517.80	190	190	3	95,669.59	4830618	9566960	48,306.18
				106	48	59,803.33	1	2	29,901.67	0.00	29,901.67	0.707800	21,164.40	682.95	20,481.45	190	190	3	95,669.59	2866291	9566960	28,662.91
				106	51	38,449.05	1	1	38,449.05	0.00	38,449.05	0.786970	30,258.24	976.40	29,281.85	190	190	6	38,192.61	3719804	3819261	37,198.04
				110	5	1,106.33	1	24	46.10	0.00	46.10	0.640601	29.53	0.95	28.58	198	174	5	121,946.19	3880	12194620	38.80
				110	12	14,228.19	1	24	592.84	0.00	592.84	0.635599	376.81	12.16	364.65	198	174	5	121,946.19	49507	12194620	495.07
				110	13	6,504.96	1	24	271.04	0.00	271.04	0.630600	170.92		170.92	223	223	1	123,132.47	25717	12313247	257.17
				110	14	5,573.21	1	24	232.22	0.00	232.22	0.630600	146.44	4.73	141.71	201	174	5	121,946.19	19239	12194620	192.39
								TOPLAM	**904,369.22**	**0.00**	**904,369.22**		**667,966.54**	**21,548.93**	**646,417.61**							**878,354.57**
340	**SAÇU**	Cafer Sadık	Süleyman	102	25	4,116.21	1	4	1,029.05	0.00	1,029.05	0.717800	738.65	23.84	714.82	156	156	2	3,983.39	99585	398340	995.85
				102	49	129,857.02	4096	61440	8,657.13	0.00	8,657.13	0.732337	6,339.94	204.58	6,135.36	166	168	1	124,530.91	782733	12453090	7,827.33
				105	14	282,417.46	4096	61440	18,827.83	0.00	18,827.83	0.731335	13,769.46	444.32	13,325.14	174	174	5	121,946.19	81398	12194620	813.98
																174	173	1	45,882.75	1682575	4588275	16,825.75
				105	16	167,084.15	1536	61440	4,177.10	0.00	4,177.10	0.728422	3,042.69	98.18	2,944.51	174	174	2	32,730.28	396806	3273028	3,968.06
				110	5	1,106.33	14	336	46.10	0.00	46.10	0.640601	29.53	0.95	28.58	198	174	5	121,946.19	3880	12194620	38.80
				110	12	14,228.19	1	24	592.84	0.00	592.84	0.635599	376.81	12.16	364.65	198	174	5	121,946.19	49507	12194620	495.07
				110	14	5,573.21	1	24	232.22	0.00	232.22	0.630600	146.44	4.73	141.71	201	174	5	121,946.19	19239	12194620	192.39
								TOPLAM	**33,562.28**	**0.00**	**33,562.28**		**24,443.52**	**788.76**	**23,654.76**							**31,157.24**
341	**SAÇU**	Elif	Temur	113	110	3,545.50	140	11088	44.77	0.00	44.77	0.817800	36.61	1.18	35.43	148	148	3	25,618.50	4332	2561838	43.32
				113	112	4,111.62	140	11088	51.91	0.00	51.91	0.817800	42.46	1.37	41.09	148	148	3	25,618.50	5024	2561838	50.24
								TOPLAM	**96.68**	**0.00**	**96.68**		**79.07**	**2.55**	**76.51**							**93.56**
342	**SAÇU**	Emrullah	Süleyman	110	5	1,106.33	14	336	46.10	0.00	46.10	0.640601	29.53	0.95	28.58	198	208	1	63,421.62	7216	6342165	72.16
				110	12	14,228.19	1	24	592.84	0.00	592.84	0.635599	376.81	12.16	364.65	198	198	1	355,747.45	57466	35574745	574.66
				110	14	5,573.21	1	24	232.22	0.00	232.22	0.630600	146.44	4.73	141.71	201	201	2	92,760.21	22807	9276030	228.07

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							TOPLAM	**871.16**	**0.00**	**871.16**		**552.77**	**17.84**	**534.94**								**874.89**
343	**SAÇU**	Sakine	Süleyman	113	110	3,545.50	70	11088	22.38	0.00	22.38	0.817800	18.30	0.59	17.71	148	148	3	25,618.50	2166	2561838	21.66
				113	112	4,111.62	70	11088	25.96	0.00	25.96	0.817800	21.23	0.68	20.54	148	148	3	25,618.50	2512	2561838	25.12
							TOPLAM		**48.34**	**0.00**	**48.34**		**39.53**	**1.28**	**38.26**							**46.78**
344	**SAÇU**	Şerife	Süleyman	113	110	3,545.50	70	11088	22.38	0.00	22.38	0.817800	18.30	0.59	17.71	148	148	3	25,618.50	2166	2561838	21.66
				113	112	4,111.62	70	11088	25.96	0.00	25.96	0.817800	21.23	0.68	20.54	148	148	3	25,618.50	2512	2561838	25.12
							TOPLAM		**48.34**	**0.00**	**48.34**		**39.53**	**1.28**	**38.26**							**46.78**
345	**SAÇU**	Zeynep	Süleyman	113	110	3,545.50	70	11088	22.38	0.00	22.38	0.817800	18.30	0.59	17.71	148	148	3	25,618.50	2166	2561838	21.66
				113	112	4,111.62	70	11088	25.96	0.00	25.96	0.817800	21.23	0.68	20.54	148	148	3	25,618.50	2512	2561838	25.12
							TOPLAM		**48.34**	**0.00**	**48.34**		**39.53**	**1.28**	**38.26**							**46.78**
346	**SARI**	Bedri	Hasan	102	6	83,415.14	112896	8E+06	1,112.20	0.00	1,112.20	0.708588	788.09	25.43	762.66	161	146	3	17,668.36	95570	1766832	955.70
																161	187	8	20,259.39	10833	2025937	108.33
				106	6	35,428.34	150528	8E+06	629.84	0.00	629.84	0.817800	515.08	16.62	498.46	159	159	2	32,858.69	58415	3285869	584.15
																159	200	3	4,933.75	3237	493384	32.37
				106	14	1,988.06	150528	8E+06	35.34	0.00	35.34	0.817700	28.90	0.93	27.97	188	188	1	69,002.04	3445	6900210	34.45
				113	110	3,545.50	3696	554400	23.64	0.00	23.64	0.817800	19.33	0.62	18.71	148	148	3	25,618.50	2287	2561838	22.87
				113	111	5,485.87	1E+06	2E+08	36.57	0.00	36.57	0.817800	29.91	0.97	28.94	148	148	3	25,618.50	3539	2561838	35.39
				113	112	4,111.62	3696	554400	27.41	0.00	27.41	0.817800	22.42	0.72	21.69	148	148	3	25,618.50	2653	2561838	26.53
							TOPLAM		**1,865.00**	**0.00**	**1,865.00**		**1,403.73**	**45.30**	**1,358.43**							**1,799.80**
347	**SARI**	Mehmet Reşit	Yasin	106	6	35,428.34	107520	8E+06	449.88	0.00	449.88	0.817800	367.91	11.87	356.04	159	159	2	32,858.69	41725	3285869	417.25
																159	200	3	4,933.75	2312	493384	23.12
				106	14	1,988.06	107520	8E+06	25.25	0.00	25.25	0.817700	20.64	0.67	19.98	188	188	1	69,002.04	2461	6900210	24.61
				113	110	3,545.50	3696	776160	16.88	0.00	16.88	0.817800	13.81	0.45	13.36	148	148	3	25,618.50	1634	2561838	16.34
				113	111	5,485.87	887040	2E+08	26.12	0.00	26.12	0.817800	21.36	0.69	20.67	148	148	3	25,618.50	2528	2561838	25.28
				113	112	4,111.62	3696	776160	19.58	0.00	19.58	0.817800	16.01	0.52	15.50	148	148	3	25,618.50	1895	2561838	18.95

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							TOPLAM		**537.71**	**0.00**	**537.71**		**439.74**	**14.19**	**425.55**							**525.55**
353	**SARİ**	Bedri	İzzet	102	6	83,415.14	1	1080	77.24	0.00	77.24	0.708588	54.73	1.77	52.96	161	187	8	20,259.39	7484	2025937	74.84
				106	6	35,428.34	13	4050	113.72	0.00	113.72	0.817800	93.00	3.00	90.00	159	159	2	32,858.69	10547	3285869	105.47
																159	200	3	4,933.75	585	493384	5.85
				106	14	1,988.06	13	4050	6.38	0.00	6.38	0.817700	5.22	0.17	5.05	188	188	1	69,002.04	622	6900210	6.22
				113	110	3,545.50	13	10800	4.27	0.00	4.27	0.817800	3.49	0.11	3.38	148	148	3	25,618.50	413	2561838	4.13
				113	111	5,485.87	13	10800	6.60	0.00	6.60	0.817800	5.40	0.17	5.23	148	148	3	25,618.50	639	2561838	6.39
				113	112	4,111.62	13	10800	4.95	0.00	4.95	0.817800	4.05	0.13	3.92	148	148	3	25,618.50	479	2561838	4.79
							TOPLAM		**213.16**	**0.00**	**213.16**		**165.89**	**5.35**	**160.53**							**207.69**
356	**SARİ**	Cengiz	Humut	102	6	83,415.14	1	330	252.77	0.00	252.77	0.708588	179.11	5.78	173.33	161	187	8	20,259.39	24493	2025937	244.93
				106	6	35,428.34	1	165	214.72	0.00	214.72	0.817800	175.60	5.67	169.93	159	159	2	32,858.69	19914	3285869	199.14
																159	200	3	4,933.75	1104	493384	11.04
				106	6	35,428.34	2	495	143.14	0.00	143.14	0.817800	117.06	3.78	113.29	159	159	2	32,858.69	13276	3285869	132.76
																159	200	3	4,933.75	736	493384	7.36
				106	14	1,988.06	1	165	12.05	0.00	12.05	0.817700	9.85	0.32	9.53	188	188	1	69,002.04	1174	6900210	11.74
				106	14	1,988.06	2	495	8.03	0.00	8.03	0.817700	6.57	0.21	6.36	188	188	1	69,002.04	783	6900210	7.83
				113	110	3,545.50	2772	1E+06	8.06	0.00	8.06	0.817800	6.59	0.21	6.38	148	148	3	25,618.50	780	2561838	7.80
				113	110	3,545.50	1	660	5.37	0.00	5.37	0.817800	4.39	0.14	4.25	148	148	3	25,618.50	520	2561838	5.20
				113	111	5,485.87	1	440	12.47	0.00	12.47	0.817800	10.20	0.33	9.87	148	148	3	25,618.50	1207	2561838	12.07
				113	111	5,485.87	1	660	8.31	0.00	8.31	0.817800	6.80	0.22	6.58	148	148	3	25,618.50	804	2561838	8.04
				113	112	4,111.62	2772	1E+06	9.34	0.00	9.34	0.817800	7.64	0.25	7.40	148	148	3	25,618.50	904	2561838	9.04
				113	112	4,111.62	1	660	6.23	0.00	6.23	0.817800	5.09	0.16	4.93	148	148	3	25,618.50	603	2561838	6.03
							TOPLAM		**680.50**	**0.00**	**680.50**		**528.91**	**17.07**	**511.84**							**662.98**
357	**SARİ**	Derya	Cuma	102	6	83,415.14	1	5760	14.48	0.00	14.48	0.708588	10.26	0.33	9.93	161	187	8	20,259.39	1403	2025937	14.03
				106	6	35,428.34	1	2700	13.12	0.00	13.12	0.817800	10.73	0.35	10.38	159	159	2	32,858.69	1217	3285869	12.17

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																	159	200	3	4,933.75	67	493384	0.67
				106	6	35,428.34	1	4320	8.20	0.00	8.20	0.817800	6.71	0.22	6.49	159	159	2	32,858.69	761	3285869	7.61
																159	200	3	4,933.75	42	493384	0.42
				106	14	1,988.06	1	2700	0.74	0.00	0.74	0.817700	0.60	0.02	0.58	188	188	1	69,002.04	72	6900210	0.72
				106	14	1,988.06	1	4320	0.46	0.00	0.46	0.817700	0.38	0.01	0.36	188	188	1	69,002.04	45	6900210	0.45
				113	110	3,545.50	2772	2E+07	0.49	0.00	0.49	0.817800	0.40	0.01	0.39	148	148	3	25,618.50	48	2561838	0.48
				113	110	3,545.50	1	11520	0.31	0.00	0.31	0.817800	0.25	0.01	0.24	148	148	3	25,618.50	30	2561838	0.30
				113	111	5,485.87	1	7200	0.76	0.00	0.76	0.817800	0.62	0.02	0.60	148	148	3	25,618.50	74	2561838	0.74
				113	111	5,485.87	1	11520	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	148	148	3	25,618.50	46	2561838	0.46
				113	112	4,111.62	2772	2E+07	0.57	0.00	0.57	0.817800	0.47	0.02	0.45	148	148	3	25,618.50	55	2561838	0.55
				113	112	4,111.62	1	11520	0.36	0.00	0.36	0.817800	0.29	0.01	0.28	148	148	3	25,618.50	35	2561838	0.35
							TOPLAM		**39.97**	**0.00**	**39.97**		**31.10**	**1.00**	**30.10**								**38.94**
359	**SARİ**	Erol	Mehmet Hanifi	102	6	83,415.14	1	6400	13.03	0.00	13.03	0.708588	9.24	0.30	8.94	161	187	8	20,259.39	1263	2025937	12.63
				106	6	35,428.34	1	3000	11.81	0.00	11.81	0.817800	9.66	0.31	9.35	159	159	2	32,858.69	1095	3285869	10.95
																159	200	3	4,933.75	61	493384	0.61
				106	6	35,428.34	1	4800	7.38	0.00	7.38	0.817800	6.04	0.19	5.84	159	159	2	32,858.69	685	3285869	6.85
																159	200	3	4,933.75	38	493384	0.38
				106	14	1,988.06	1	3000	0.66	0.00	0.66	0.817700	0.54	0.02	0.52	188	188	1	69,002.04	65	6900210	0.65
				106	14	1,988.06	1	4800	0.41	0.00	0.41	0.817700	0.34	0.01	0.33	188	188	1	69,002.04	40	6900210	0.40
				113	110	3,545.50	2772	2E+07	0.44	0.00	0.44	0.817800	0.36	0.01	0.35	148	148	3	25,618.50	43	2561838	0.43
				113	110	3,545.50	1	12800	0.28	0.00	0.28	0.817800	0.23	0.01	0.22	148	148	3	25,618.50	27	2561838	0.27
				113	111	5,485.87	1	8000	0.69	0.00	0.69	0.817800	0.56	0.02	0.54	148	148	3	25,618.50	66	2561838	0.66
				113	111	5,485.87	1	12800	0.43	0.00	0.43	0.817800	0.35	0.01	0.34	148	148	3	25,618.50	41	2561838	0.41
				113	112	4,111.62	2772	2E+07	0.51	0.00	0.51	0.817800	0.42	0.01	0.41	148	148	3	25,618.50	50	2561838	0.50
				113	112	4,111.62	1	12800	0.32	0.00	0.32	0.817800	0.26	0.01	0.25	148	148	3	25,618.50	31	2561838	0.31

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							TOPLAM		**35.97**	**0.00**	**35.97**		**27.99**	**0.90**	**27.09**							**35.05**
587	**SARİ**	Lütfi	Sidki	106	6	35,428.34	4	315	449.88	0.00	449.88	0.817800	367.91	11.87	356.04	159	159	2	32,858.69	41725	3285869	417.25
																159	200	3	4,933.75	2312	493384	23.12
				106	14	1,988.06	4	315	25.25	0.00	25.25	0.817700	20.64	0.67	19.98	188	188	1	69,002.04	2461	6900210	24.61
				113	110	3,545.50	1	210	16.88	0.00	16.88	0.817800	13.81	0.45	13.36	148	148	3	25,618.50	1634	2561838	16.34
				113	111	5,485.87	1	210	26.12	0.00	26.12	0.817800	21.36	0.69	20.67	148	148	3	25,618.50	2528	2561838	25.28
				113	112	4,111.62	1	210	19.58	0.00	19.58	0.817800	16.01	0.52	15.50	148	148	3	25,618.50	1895	2561838	18.95
							TOPLAM		**537.71**	**0.00**	**537.71**		**439.74**	**14.19**	**425.55**							**525.55**
375	**SARİ**	Oğuz	Cuma	102	6	83,415.14	1	5760	14.48	0.00	14.48	0.708588	10.26	0.33	9.93	161	187	8	20,259.39	1403	2025937	14.03
				106	6	35,428.34	1	2700	13.12	0.00	13.12	0.817800	10.73	0.35	10.38	159	159	2	32,858.69	1217	3285869	12.17
																159	200	3	4,933.75	67	493384	0.67
				106	6	35,428.34	1	4320	8.20	0.00	8.20	0.817800	6.71	0.22	6.49	159	159	2	32,858.69	761	3285869	7.61
																159	200	3	4,933.75	42	493384	0.42
				106	14	1,988.06	1	2700	0.74	0.00	0.74	0.817700	0.60	0.02	0.58	188	188	1	69,002.04	72	6900210	0.72
				106	14	1,988.06	1	4320	0.46	0.00	0.46	0.817700	0.38	0.01	0.36	188	188	1	69,002.04	45	6900210	0.45
				113	110	3,545.50	2772	2E+07	0.49	0.00	0.49	0.817800	0.40	0.01	0.39	148	148	3	25,618.50	48	2561838	0.48
				113	110	3,545.50	1	11520	0.31	0.00	0.31	0.817800	0.25	0.01	0.24	148	148	3	25,618.50	30	2561838	0.30
				113	111	5,485.87	1	7200	0.76	0.00	0.76	0.817800	0.62	0.02	0.60	148	148	3	25,618.50	74	2561838	0.74
				113	111	5,485.87	1	11520	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	148	148	3	25,618.50	46	2561838	0.46
				113	112	4,111.62	2772	2E+07	0.57	0.00	0.57	0.817800	0.47	0.02	0.45	148	148	3	25,618.50	55	2561838	0.55
				113	112	4,111.62	1	11520	0.36	0.00	0.36	0.817800	0.29	0.01	0.28	148	148	3	25,618.50	35	2561838	0.35
							TOPLAM		**39.97**	**0.00**	**39.97**		**31.10**	**1.00**	**30.10**							**38.94**
382	**SARİ**	Yusuf	Remezan	102	6	83,415.14	1	2160	38.62	0.00	38.62	0.708588	27.36	0.88	26.48	161	187	8	20,259.39	3742	2025937	37.42
				106	6	35,428.34	13	8100	56.86	0.00	56.86	0.817800	46.50	1.50	45.00	159	159	2	32,858.69	5274	3285869	52.74
																159	200	3	4,933.75	292	493384	2.92
				106	14	1,988.06	13	8100	3.19	0.00	3.19	0.817700	2.61	0.08	2.52	188	188	1	69,002.04	311	6900210	3.11

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				113	110	3,545.50	13	21600	2.13	0.00	2.13	0.817800	1.75	0.06	1.69	148	148	3	25,618.50	207	2561838	2.07
				113	111	5,485.87	13	21600	3.30	0.00	3.30	0.817800	2.70	0.09	2.61	148	148	3	25,618.50	320	2561838	3.20
				113	112	4,111.62	13	21600	2.47	0.00	2.47	0.817800	2.02	0.07	1.96	148	148	3	25,618.50	239	2561838	2.39
							TOPLAM		**106.58**	**0.00**	**106.58**		**82.94**	**2.68**	**80.27**							**103.84**
384	**SEZER**	Gülsade	Aşur	101	74	3,911.73	23	4320	20.83	0.00	20.83	0.697800	14.53	0.47	14.06	130	130	4	9,214.23	2016	921432	20.16
				113	59	2,486.29	1	160	15.54	0.00	15.54	0.807800	12.55	0.41	12.15	144	144	8	2,394.82	1504	239481	15.04
				113	66	381.70	1	160	2.39	0.00	2.39	0.807800	1.93	0.06	1.86	195	195	2	32,093.19	233	3209315	2.33
				113	95	13,380.86	1	160	83.63	0.00	83.63	0.803435	67.19	2.17	65.02	146	146	7	48,903.44	8038	4890344	80.38
				113	133	51,196.66	23	4320	272.57	0.00	272.57	0.814021	221.88	7.16	214.72	193	192	5	89,306.09	228	8930600	2.28
																193	193	1	49,171.76	26179	4917172	261.79
							TOPLAM		**394.96**	**0.00**	**394.96**		**318.09**	**10.26**	**307.82**							**381.98**
385	**SİRKECİ**	Cemil	Abdulkadır	106	4	25,704.00	2	3	17,136.00	0.00	17,136.00	0.813286	13,936.46	449.71	13,486.75	157	157	3	25,245.85	1662666	2524585	16,626.66
							TOPLAM		**17,136.00**	**0.00**	**17,136.00**		**13,936.46**	**449.71**	**13,486.75**							**16,626.66**
386	**SİRKECİ**	Davut	Abdulkadır	106	17	10,592.66	1	1	10,592.66	0.00	10,592.66	0.817700	8,661.62	279.50	8,382.12	189	189	2	10,250.85	1	1	10,250.85
				113	120	4,819.80	132	528	1,204.95	0.00	1,204.95	0.817800	985.41	31.80	953.61	148	148	3	25,618.50	116607	2561838	1,166.07
							TOPLAM		**11,797.61**	**0.00**	**11,797.61**		**9,647.03**	**311.30**	**9,335.73**							**11,416.92**
387	**SİRKECİ**	Faris	Abdulkadır	101	33	7,058.48	1	4	1,764.62	0.00	1,764.62	0.707800	1,249.00	40.30	1,208.69	143	142	4	16,118.81	170768	1611881	1,707.68
				101	34	463.57	1	4	115.89	0.00	115.89	0.707800	82.03		82.03	220	220	1	73,941.60	11397	7394160	113.97
				101	77	377.31	1	4	94.33	0.00	94.33	0.707800	66.77		66.77	220	220	1	73,941.60	9276	7394160	92.76
				101	140	59,567.70	1	4	14,891.93	0.00	14,891.93	0.707788	10,540.32	340.12	10,200.20	142	142	4	16,118.81	55794	1611881	557.94
																142	142	4	16,118.81	1385319	1611881	13,853.19
							TOPLAM		**16,866.77**	**0.00**	**16,866.77**		**11,938.11**	**380.43**	**11,557.69**							**16,325.54**
600	**SİRKECİ**	Mehmet	Memduh	113	142	42,751.19	23	89	11,048.06	0.00	11,048.06	0.717800	7,930.30	255.90	7,674.40	192	192	2	42,592.32	1069155	4259225	10,691.55
							TOPLAM		**11,048.06**	**0.00**	**11,048.06**		**7,930.30**	**255.90**	**7,674.40**							**10,691.55**
394	**SÜMER**	Özgül	Mehmet Sebih	111	41	5,046.12	1	1	5,046.12	0.00	5,046.12	0.748396	3,776.50	121.86	3,654.63	213	213	3	4,949.04	488688	494903	4,886.88

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				111	43	63.99	1	1	63.99	0.00	63.99	0.750600	48.03	1.55	46.48	-	213	3	4,949.04	6215	494903	62.15
							TOPLAM		**5,110.11**	**0.00**	**5,110.11**		**3,824.53**	**123.41**	**3,701.11**							**4,949.04**
396	**TAMUSTA**	Hülya	Şenol	111	108	100,011.49	13	6720	193.47	0.00	193.47	0.807643	156.26	5.04	151.22	199	199	6	4,003.09	18719	400309	187.19
				112	2	90,569.57	131	26880	441.39	0.00	441.39	0.749268	330.72	10.67	320.05	206	206	4	8,574.94	49970	857495	499.70
				112	3	10,827.74	131	26880	52.77	0.00	52.77	0.750600	39.61		39.61	223	223	1	123,132.47	5960	12313247	59.60
							TOPLAM		**687.64**	**0.00**	**687.64**		**526.59**	**15.71**	**510.87**							**746.49**
397	**TAN**	Emine	Mehmet	102	6	83,415.14	1	60	1,390.25	0.00	1,390.25	0.708588	985.12	31.79	953.33	161	146	3	17,668.36	132812	1766832	1,328.12
				106	6	35,428.34	1	45	787.30	0.00	787.30	0.817800	643.85	20.78	623.07	159	159	2	32,858.69	73019	3285869	730.19
																159	200	3	4,933.75	4047	493384	40.47
				106	14	1,988.06	1	45	44.18	0.00	44.18	0.817700	36.13	1.17	34.96	188	188	1	69,002.04	4306	6900210	43.06
				113	110	3,545.50	1	120	29.55	0.00	29.55	0.817800	24.16	0.78	23.38	148	148	3	25,618.50	2859	2561838	28.59
				113	111	5,485.87	1	120	45.72	0.00	45.72	0.817800	37.39	1.21	36.18	148	148	3	25,618.50	4424	2561838	44.24
				113	112	4,111.62	1	120	34.26	0.00	34.26	0.817800	28.02	0.90	27.12	148	148	3	25,618.50	3316	2561838	33.16
							TOPLAM		**2,331.25**	**0.00**	**2,331.25**		**1,754.66**	**56.62**	**1,698.04**							**2,247.84**
398	**TAN**	İmigülsüm	Bilal	101	61	20,606.94	3	64	965.95	0.00	965.95	0.777718	751.24	24.24	727.00	131	131	4	59,416.42	93305	5941648	933.05
				101	62	42,862.33	3	64	2,009.17	0.00	2,009.17	0.778831	1,564.81	50.49	1,514.31	131	131	4	59,416.42	194351	5941648	1,943.51
				102	32	86,554.83	3	64	4,057.26	0.00	4,057.26	0.759930	3,083.23	99.49	2,983.74	161	161	6	72,307.65	338942	7230764	3,389.42
																161	156	5	13,579.18	54262	1357917	542.62
							TOPLAM		**7,032.38**	**0.00**	**7,032.38**		**5,399.27**	**174.23**	**5,225.05**							**6,808.59**
399	**TAN**	Mikail	Süleyman	102	27	29,299.97	672	22176	887.88	0.00	887.88	0.768677	682.49	22.02	660.47	156	156	4	72,189.21	89366	7218940	893.66
				102	28	52,131.43	672	22176	1,579.74	0.00	1,579.74	0.718935	1,135.73	36.65	1,099.08	156	141	2	45,815.25	5019	4581524	50.19
																156	161	7	5,763.05	17464	576306	174.64
																156	156	4	72,189.21	127160	7218940	1,271.60
							TOPLAM		**2,467.62**	**0.00**	**2,467.62**		**1,818.22**	**58.67**	**1,759.55**							**2,390.09**
400	**TAŞER**	Ahmet	Mehmet	101	74	3,911.73	23	540	166.61	0.00	166.61	0.697800	116.26	3.75	112.51	130	130	4	9,214.23	16124	921432	161.24

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				101	137	79,296.71	23	540	3,377.45	0.00	3,377.45	0.707316	2,388.93	77.09	2,311.84	141	146	7	48,903.44	4817	4890344	48.17
																141	141	3	73,702.80	313919	7370278	3,139.19
																141	130	4	9,214.23	7475	921432	74.75
				105	3	15,067.69	3	120	376.69	0.00	376.69	0.781269	294.30	9.50	284.80	160	160	2	7,245.49	36227	724545	362.27
				106	5	16,179.44	276	6480	689.12	0.00	689.12	0.817800	563.57	18.19	545.38	159	130	4	9,214.23	6288	921432	62.88
																159	159	1	14,397.79	61324	1439778	613.24
				106	16	17,363.28	276	6480	739.55	0.00	739.55	0.817698	604.73	19.51	585.21	189	189	3	17,711.23	71568	1771120	715.68
				111	12	90,769.86	7	180	3,529.94	0.00	3,529.94	0.722055	2,548.81	82.25	2,466.56	213	214	1	93,358.53	220610	9335857	2,206.10
																213	213	1	94,843.07	136645	9484301	1,366.45
				111	13	65,976.99	276	6480	2,810.13	0.00	2,810.13	0.683237	1,919.98	61.96	1,858.03	213	130	4	9,214.23	9359	921432	93.59
																213	213	1	94,843.07	254302	9484301	2,543.02
																213	192	5	89,306.09	2008	8930600	20.08
				111	14	22,129.08	276	6480	942.53	0.00	942.53	0.662894	624.80	20.16	604.64	214	214	1	93,358.53	73377	9335857	733.77
																214	192	5	89,306.09	14344	8930600	143.44
				111	16	26,027.20	276	6480	1,108.57	0.00	1,108.57	0.734132	813.83	26.26	787.57	216	192	5	89,306.09	2701	8930600	27.01
																216	216	6	24,386.19	103867	2438616	1,038.67
				111	22	20,587.94	252	5670	915.02	0.00	915.02	0.630600	577.01	18.62	558.39	214	214	1	93,358.53	81529	9335857	815.29
				111	31	14,787.05	1	20	739.35	0.00	739.35	0.637467	471.31	15.21	456.10	213	213	5	18,511.58	71306	1851160	713.06
				111	33	371.07	1	20	18.55	0.00	18.55	0.630600	11.70	0.38	11.32	211	211	3	6,148.09	2216	614816	22.16
				111	34	5,544.81	23	540	236.17	0.00	236.17	0.543263	128.30	4.14	124.16	211	211	3	6,148.09	24299	614816	242.99
				111	39	9,671.72	23	540	411.94	0.00	411.94	0.640034	263.66	8.51	255.15	213	215	1	1,982.01	17333	198205	173.33
																213	213	5	18,511.58	20094	1851160	200.94
				113	45	32,250.73	276	6480	1,373.64	0.00	1,373.64	0.799563	1,098.31	35.44	1,062.87	195	195	2	32,093.19	132960	3209315	1,329.60
				113	47	28,745.00	23	540	1,224.32	0.00	1,224.32	0.807800	989.01	31.91	957.09	144	146	7	48,903.44	4158	4890344	41.58
																144	144	5	26,556.42	114318	2655642	1,143.18
				113	59	2,486.29	1	20	124.31	0.00	124.31	0.807800	100.42	3.24	97.18	144	144	8	2,394.82	12030	239481	120.30
				113	66	381.70	1	20	19.09	0.00	19.09	0.807800	15.42	0.50	14.92	195	195	2	32,093.19	1866	3209315	18.66

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				113	95	13,380.86	1	20	669.04	0.00	669.04	0.803435	537.53	17.35	520.19	146	146	7	48,903.44	64304	4890344	643.04
				113	113	973.90	3	60	48.70	0.00	48.70	0.817800	39.82	1.29	38.54	148	148	4	6,839.44	4712	683943	47.12
				113	114	631.78	3	60	31.59	0.00	31.59	0.817800	25.83	0.83	25.00	148	148	4	6,839.44	3057	683943	30.57
				113	115	5,461.82	84	2160	212.40	0.00	212.40	0.817800	173.70	5.61	168.10	148	148	4	6,839.44	20555	683943	205.55
				113	131	34,928.88	23	540	1,487.71	0.00	1,487.71	0.812795	1,209.20	39.02	1,170.19	146	146	7	48,903.44	144656	4890344	1,446.56
				113	133	51,196.66	23	540	2,180.60	0.00	2,180.60	0.814021	1,775.05	57.28	1,717.77	193	192	5	89,306.09	1821	8930600	18.21
																193	193	1	49,171.76	209435	4917172	2,094.35
				113	135	87,243.26	23	540	3,715.92	0.00	3,715.92	0.711438	2,643.64	85.31	2,558.34	192	192	5	89,306.09	359503	8930600	3,595.03
							TOPLAM		**27,148.96**	**0.00**	**27,148.96**		**19,935.15**	**643.28**	**19,291.86**							**26,251.10**
604	**TAŞER**	Bektaş	Şeyhmus	101	74	3,911.73	23	540	166.61	0.00	166.61	0.697800	116.26	3.75	112.51	130	130	4	9,214.23	16124	921432	161.24
				101	137	79,296.71	23	540	3,377.45	0.00	3,377.45	0.707316	2,388.93	77.09	2,311.84	141	146	7	48,903.44	4817	4890344	48.17
																141	141	3	73,702.80	313919	7370278	3,139.19
																141	130	4	9,214.23	7475	921432	74.75
				105	3	15,067.69	1	40	376.69	0.00	376.69	0.781269	294.30	9.50	284.80	160	160	2	7,245.49	36227	724545	362.27
				106	5	16,179.44	23	540	689.12	0.00	689.12	0.817800	563.57	18.19	545.38	159	130	4	9,214.23	6288	921432	62.88
																159	159	1	14,397.79	61324	1439778	613.24
				106	16	17,363.28	23	540	739.55	0.00	739.55	0.817698	604.73	19.51	585.21	189	189	3	17,711.23	71568	1771120	715.68
				111	12	90,769.86	7	180	3,529.94	0.00	3,529.94	0.722055	2,548.81	82.25	2,466.56	213	214	1	93,358.53	220610	9335857	2,206.10
																213	213	1	94,843.07	136645	9484301	1,366.45
				111	13	65,976.99	23	540	2,810.13	0.00	2,810.13	0.683237	1,919.98	61.96	1,858.03	213	130	4	9,214.23	9359	921432	93.59
																213	213	1	94,843.07	254302	9484301	2,543.02
																213	192	5	89,306.09	2008	8930600	20.08
				111	14	22,129.08	23	540	942.53	0.00	942.53	0.662894	624.80	20.16	604.64	214	214	1	93,358.53	73377	9335857	733.77
																214	192	5	89,306.09	14344	8930600	143.44
				111	16	26,027.20	23	540	1,108.57	0.00	1,108.57	0.734132	813.83	26.26	787.57	216	192	5	89,306.09	2701	8930600	27.01
																216	216	6	24,386.19	103867	2438616	1,038.67
				111	22	20,587.94	2	45	915.02	0.00	915.02	0.630600	577.01	18.62	558.39	214	214	1	93,358.53	81529	9335857	815.29

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				111	31	14,787.05	1	20	739.35	0.00	739.35	0.637467	471.31	15.21	456.10	213	213	5	18,511.58	71306	1851160	713.06
				111	33	371.07	1	20	18.55	0.00	18.55	0.630600	11.70	0.38	11.32	211	211	3	6,148.09	2216	614816	22.16
				111	34	5,544.81	23	540	236.17	0.00	236.17	0.543263	128.30	4.14	124.16	211	211	3	6,148.09	24299	614816	242.99
				111	39	9,671.72	23	540	411.94	0.00	411.94	0.640034	263.66	8.51	255.15	213	215	1	1,982.01	17333	198205	173.33
																213	213	5	18,511.58	20094	1851160	200.94
				113	45	32,250.73	23	540	1,373.64	0.00	1,373.64	0.799563	1,098.31	35.44	1,062.87	195	195	2	32,093.19	132960	3209315	1,329.60
				113	47	28,745.00	23	540	1,224.32	0.00	1,224.32	0.807800	989.01	31.91	957.09	144	146	7	48,903.44	4158	4890344	41.58
																144	144	5	26,556.42	114318	2655642	1,143.18
				113	59	2,486.29	1	20	124.31	0.00	124.31	0.807800	100.42	3.24	97.18	144	144	8	2,394.82	12030	239481	120.30
				113	66	381.70	1	20	19.09	0.00	19.09	0.807800	15.42	0.50	14.92	195	195	2	32,093.19	1866	3209315	18.66
				113	95	13,380.86	1	20	669.04	0.00	669.04	0.803435	537.53	17.35	520.19	146	146	7	48,903.44	64304	4890344	643.04
				113	113	973.90	1	20	48.70	0.00	48.70	0.817800	39.82	1.29	38.54	148	148	4	6,839.44	4712	683943	47.12
				113	114	631.78	1	20	31.59	0.00	31.59	0.817800	25.83	0.83	25.00	148	148	4	6,839.44	3057	683943	30.57
				113	115	5,461.82	7	180	212.40	0.00	212.40	0.817800	173.70	5.61	168.10	148	148	4	6,839.44	20555	683943	205.55
				113	131	34,928.88	23	540	1,487.71	0.00	1,487.71	0.812795	1,209.20	39.02	1,170.19	146	146	7	48,903.44	144656	4890344	1,446.56
				113	133	51,196.66	23	540	2,180.60	0.00	2,180.60	0.814021	1,775.05	57.28	1,717.77	193	192	5	89,306.09	1821	8930600	18.21
																193	193	1	49,171.76	209435	4917172	2,094.35
				113	135	87,243.26	23	540	3,715.92	0.00	3,715.92	0.711438	2,643.64	85.31	2,558.34	192	192	5	89,306.09	359503	8930600	3,595.03
								TOPLAM	**27,148.96**	**0.00**	**27,148.96**		**19,935.15**	**643.28**	**19,291.86**							**26,251.10**
402	**TAŞER**	Deniz	Aşur	101	74	3,911.73	23	4320	20.83	0.00	20.83	0.697800	14.53	0.47	14.06	130	130	4	9,214.23	2016	921432	20.16
				101	74	3,911.73	23	1620	55.54	0.00	55.54	0.697800	38.75	1.25	37.50	130	130	4	9,214.23	5375	921432	53.75
				101	137	79,296.71	23	1620	1,125.82	0.00	1,125.82	0.707316	796.31	25.70	770.61	141	146	7	48,903.44	1606	4890344	16.06
																141	141	3	73,702.80	104640	7370278	1,046.40
																141	130	4	9,214.23	2492	921432	24.92
				105	3	15,067.69	1	120	125.56	0.00	125.56	0.781269	98.10	3.17	94.93	160	160	2	7,245.49	12076	724545	120.76
				106	5	16,179.44	23	1620	229.71	0.00	229.71	0.817800	187.86	6.06	181.79	159	130	4	9,214.23	2096	921432	20.96

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				113	113	973.90	1	60	16.23	0.00	16.23	0.817800	13.27	0.43	12.85	148	148	4	6,839.44	1571	683943	15.71
				113	114	631.78	1	60	10.53	0.00	10.53	0.817800	8.61	0.28	8.33	148	148	4	6,839.44	1019	683943	10.19
				113	115	5,461.82	7	540	70.80	0.00	70.80	0.817800	57.90	1.87	56.03	148	148	4	6,839.44	6852	683943	68.52
				113	131	34,928.88	23	1620	495.90	0.00	495.90	0.812795	403.07	13.01	390.06	146	146	7	48,903.44	48219	4890344	482.19
				113	133	51,196.66	23	4320	272.57	0.00	272.57	0.814021	221.88	7.16	214.72	193	192	5	89,306.09	228	8930600	2.28
																193	193	1	49,171.76	26179	4917172	261.79
				113	133	51,196.66	23	1620	726.87	0.00	726.87	0.814021	591.68	19.09	572.59	193	192	5	89,306.09	607	8930600	6.07
																193	193	1	49,171.76	69812	4917172	698.12
				113	135	87,243.26	23	1620	1,238.64	0.00	1,238.64	0.711438	881.21	28.44	852.78	192	192	5	89,306.09	119834	8930600	1,198.34
							TOPLAM		**9,444.61**	**0.00**	**9,444.61**		**6,963.13**	**224.69**	**6,738.44**							**9,132.34**
403	**TAŞER**	Derviş	Mehmet	101	74	3,911.73	23	540	166.61	0.00	166.61	0.697800	116.26	3.75	112.51	130	130	4	9,214.23	16124	921432	161.24
				101	137	79,296.71	23	540	3,377.45	0.00	3,377.45	0.707316	2,388.93	77.09	2,311.84	141	146	7	48,903.44	4817	4890344	48.17
																141	141	3	73,702.80	313919	7370278	3,139.19
																141	130	4	9,214.23	7475	921432	74.75
				105	3	15,067.69	3	120	376.69	0.00	376.69	0.781269	294.30	9.50	284.80	160	160	2	7,245.49	36227	724545	362.27
				106	5	16,179.44	276	6480	689.12	0.00	689.12	0.817800	563.57	18.19	545.38	159	130	4	9,214.23	6288	921432	62.88
																159	159	1	14,397.79	61324	1439778	613.24
				106	16	17,363.28	276	6480	739.55	0.00	739.55	0.817698	604.73	19.51	585.21	189	189	3	17,711.23	71568	1771120	715.68
				111	12	90,769.86	7	180	3,529.94	0.00	3,529.94	0.722055	2,548.81	82.25	2,466.56	213	214	1	93,358.53	220610	9335857	2,206.10
																213	213	1	94,843.07	136645	9484301	1,366.45
				111	13	65,976.99	276	6480	2,810.13	0.00	2,810.13	0.683237	1,919.98	61.96	1,858.03	213	130	4	9,214.23	9359	921432	93.59
																213	213	1	94,843.07	254302	9484301	2,543.02
																213	192	5	89,306.09	2008	8930600	20.08
				111	14	22,129.08	276	6480	942.53	0.00	942.53	0.662894	624.80	20.16	604.64	214	214	1	93,358.53	73377	9335857	733.77
																214	192	5	89,306.09	14344	8930600	143.44
				111	16	26,027.20	276	6480	1,108.57	0.00	1,108.57	0.734132	813.83	26.26	787.57	216	192	5	89,306.09	2701	8930600	27.01
																216	216	6	24,386.19	103867	2438616	1,038.67

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				111	22	20,587.94	252	5670	915.02	0.00	915.02	0.630600	577.01	18.62	558.39	214	214	1	93,358.53	81529	9335857	815.29
				111	31	14,787.05	1	20	739.35	0.00	739.35	0.637467	471.31	15.21	456.10	213	189	3	17,711.23	36555	1771120	365.55
																213	213	5	18,511.58	24575	1851160	245.75
				111	33	371.07	1	20	18.55	0.00	18.55	0.630600	11.70	0.38	11.32	211	211	3	6,148.09	2216	614816	22.16
				111	34	5,544.81	23	540	236.17	0.00	236.17	0.543263	128.30	4.14	124.16	211	211	3	6,148.09	24299	614816	242.99
				111	39	9,671.72	23	540	411.94	0.00	411.94	0.640034	263.66	8.51	255.15	213	215	1	1,982.01	17333	198205	173.33
																213	213	5	18,511.58	20094	1851160	200.94
				113	45	32,250.73	276	6480	1,373.64	0.00	1,373.64	0.799563	1,098.31	35.44	1,062.87	195	195	2	32,093.19	132960	3209315	1,329.60
				113	47	28,745.00	23	540	1,224.32	0.00	1,224.32	0.807800	989.01	31.91	957.09	144	146	7	48,903.44	1429	4890344	14.29
																144	144	8	2,394.82	2733	239481	27.33
																144	144	5	26,556.42	114318	2655642	1,143.18
				113	59	2,486.29	1	20	124.31	0.00	124.31	0.807800	100.42	3.24	97.18	144	144	8	2,394.82	12030	239481	120.30
				113	66	381.70	1	20	19.09	0.00	19.09	0.807800	15.42	0.50	14.92	195	195	2	32,093.19	1866	3209315	18.66
				113	95	13,380.86	1	20	669.04	0.00	669.04	0.803435	537.53	17.35	520.19	146	146	7	48,903.44	64304	4890344	643.04
				113	113	973.90	3	60	48.70	0.00	48.70	0.817800	39.82	1.29	38.54	148	148	4	6,839.44	4712	683943	47.12
				113	114	631.78	3	60	31.59	0.00	31.59	0.817800	25.83	0.83	25.00	148	148	4	6,839.44	3057	683943	30.57
				113	115	5,461.82	84	2160	212.40	0.00	212.40	0.817800	173.70	5.61	168.10	148	148	4	6,839.44	20555	683943	205.55
				113	131	34,928.88	23	540	1,487.71	0.00	1,487.71	0.812795	1,209.20	39.02	1,170.19	146	146	7	48,903.44	144656	4890344	1,446.56
				113	133	51,196.66	23	540	2,180.60	0.00	2,180.60	0.814021	1,775.05	57.28	1,717.77	193	192	5	89,306.09	1821	8930600	18.21
																193	193	1	49,171.76	209435	4917172	2,094.35
				113	135	87,243.26	23	540	3,715.92	0.00	3,715.92	0.711438	2,643.64	85.31	2,558.34	192	192	5	89,306.09	359503	8930600	3,595.03
							TOPLAM		**27,148.96**	**0.00**	**27,148.96**		**19,935.15**	**643.28**	**19,291.86**							**26,149.38**
404	**TAŞER**	Düzgün	Ali	101	74	3,911.73	23	1620	55.54	0.00	55.54	0.697800	38.75	1.25	37.50	130	130	4	9,214.23	5375	921432	53.75
				101	137	79,296.71	23	1620	1,125.82	0.00	1,125.82	0.707316	796.31	25.70	770.61	141	146	7	48,903.44	1606	4890344	16.06
																141	141	3	73,702.80	104640	7370278	1,046.40
																141	130	4	9,214.23	2492	921432	24.92

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				105	3	15,067.69	1	120	125.56	0.00	125.56	0.781269	98.10	3.17	94.93	160	160	2	7,245.49	12076	724545	120.76
				106	5	16,179.44	92	6480	229.71	0.00	229.71	0.817800	187.86	6.06	181.79	159	130	4	9,214.23	2096	921432	20.96
																159	159	1	14,397.79	20441	1439778	204.41
				106	16	17,363.28	92	6480	246.52	0.00	246.52	0.817698	201.58	6.50	195.07	189	189	3	17,711.23	23856	1771120	238.56
				111	12	90,769.86	7	540	1,176.65	0.00	1,176.65	0.722055	849.60	27.42	822.19	213	214	1	93,358.53	73537	9335857	735.37
																213	213	1	94,843.07	45548	9484301	455.48
				111	13	65,976.99	92	6480	936.71	0.00	936.71	0.683237	639.99	20.65	619.34	213	130	4	9,214.23	3120	921432	31.20
																213	213	1	94,843.07	84767	9484301	847.67
																213	192	5	89,306.09	669	8930600	6.69
				111	14	22,129.08	92	6480	314.18	0.00	314.18	0.662894	208.27	6.72	201.55	214	214	1	93,358.53	24459	9335857	244.59
																214	192	5	89,306.09	4781	8930600	47.81
				111	16	26,027.20	92	6480	369.52	0.00	369.52	0.734132	271.28	8.75	262.52	216	192	5	89,306.09	900	8930600	9.00
																216	216	6	24,386.19	34622	2438616	346.22
				111	22	20,587.94	84	5670	305.01	0.00	305.01	0.630600	192.34	6.21	186.13	214	214	1	93,358.53	27176	9335857	271.76
				111	31	14,787.05	1	60	246.45	0.00	246.45	0.637467	157.10	5.07	152.03	213	213	5	18,511.58	23769	1851160	237.69
				111	33	371.07	1	60	6.18	0.00	6.18	0.630600	3.90	0.13	3.77	211	211	3	6,148.09	739	614816	7.39
				111	34	5,544.81	23	1620	78.72	0.00	78.72	0.543263	42.77	1.38	41.39	211	211	3	6,148.09	8100	614816	81.00
				111	39	9,671.72	23	1620	137.31	0.00	137.31	0.640034	87.89	2.84	85.05	213	215	1	1,982.01	5778	198205	57.78
																213	213	5	18,511.58	6698	1851160	66.98
				113	45	32,250.73	92	6480	457.88	0.00	457.88	0.799563	366.10	11.81	354.29	195	195	2	32,093.19	44320	3209315	443.20
				113	47	28,745.00	23	1620	408.11	0.00	408.11	0.807800	329.67	10.64	319.03	144	146	7	48,903.44	1386	4890344	13.86
																144	144	5	26,556.42	38106	2655642	381.06
				113	59	2,486.29	1	60	41.44	0.00	41.44	0.807800	33.47	1.08	32.39	144	144	8	2,394.82	4010	239481	40.10
				113	66	381.70	1	60	6.36	0.00	6.36	0.807800	5.14	0.17	4.97	195	195	2	32,093.19	622	3209315	6.22
				113	95	13,380.86	1	60	223.01	0.00	223.01	0.803435	179.18	5.78	173.40	146	146	7	48,903.44	21435	4890344	214.35
				113	113	973.90	1	60	16.23	0.00	16.23	0.817800	13.27	0.43	12.85	148	148	4	6,839.44	1571	683943	15.71

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				113	114	631.78	1	60	10.53	0.00	10.53	0.817800	8.61	0.28	8.33	148	148	4	6,839.44	1019	683943	10.19
				113	115	5,461.82	28	2160	70.80	0.00	70.80	0.817800	57.90	1.87	56.03	148	148	4	6,839.44	6852	683943	68.52
				113	131	34,928.88	23	1620	495.90	0.00	495.90	0.812795	403.07	13.01	390.06	146	146	7	48,903.44	48219	4890344	482.19
				113	133	51,196.66	23	1620	726.87	0.00	726.87	0.814021	591.68	19.09	572.59	193	192	5	89,306.09	607	8930600	6.07
																193	193	1	49,171.76	69812	4917172	698.12
				113	135	87,243.26	23	1620	1,238.64	0.00	1,238.64	0.711438	881.21	28.44	852.78	192	192	5	89,306.09	119834	8930600	1,198.34
							TOPLAM		**9,049.65**	**0.00**	**9,049.65**		**6,645.05**	**214.43**	**6,430.62**							**8,750.37**
406	**TAŞER**	Fatma	Kasım	101	74	3,911.73	2	27	289.76	0.00	289.76	0.697800	202.19	6.52	195.67	130	130	4	9,214.23	28042	921432	280.42
				101	137	79,296.71	2	27	5,873.83	0.00	5,873.83	0.707316	4,154.66	134.07	4,020.59	141	146	7	48,903.44	8378	4890344	83.78
																141	141	3	73,702.80	545947	7370278	5,459.47
																141	130	4	9,214.23	13001	921432	130.01
				106	5	16,179.44	16	216	1,198.48	0.00	1,198.48	0.817800	980.11	31.63	948.49	159	130	4	9,214.23	10935	921432	109.35
																159	159	1	14,397.79	106650	1439778	1,066.50
				106	16	17,363.28	16	216	1,286.17	0.00	1,286.17	0.817698	1,051.70	33.94	1,017.76	189	189	3	17,711.23	124467	1771120	1,244.67
				111	13	65,976.99	16	216	4,887.18	0.00	4,887.18	0.683237	3,339.10	107.75	3,231.36	213	130	4	9,214.23	16276	921432	162.76
																213	213	1	94,843.07	442265	9484301	4,422.65
																213	192	5	89,306.09	3493	8930600	34.93
				111	14	22,129.08	16	216	1,639.19	0.00	1,639.19	0.662894	1,086.61	35.06	1,051.55	214	214	1	93,358.53	127613	9335857	1,276.13
																214	192	5	89,306.09	24947	8930600	249.47
				111	16	26,027.20	16	216	1,927.94	0.00	1,927.94	0.734132	1,415.36	45.67	1,369.69	216	192	5	89,306.09	4698	8930600	46.98
																216	216	6	24,386.19	180638	2438616	1,806.38
				111	34	5,544.81	2	27	410.73	0.00	410.73	0.543263	223.13	7.20	215.93	211	211	3	6,148.09	42259	614816	422.59
				111	39	9,671.72	2	27	716.42	0.00	716.42	0.640034	458.54	14.80	443.74	213	189	3	17,711.23	54267	1771120	542.67
				113	45	32,250.73	16	216	2,388.94	0.00	2,388.94	0.799563	1,910.11	61.64	1,848.47	195	195	2	32,093.19	231235	3209315	2,312.35
				113	47	28,745.00	2	27	2,129.26	0.00	2,129.26	0.807800	1,720.02	55.50	1,664.51	144	146	7	48,903.44	7231	4890344	72.31
																144	144	5	26,556.42	198814	2655642	1,988.14
				113	131	34,928.88	2	27	2,587.32	0.00	2,587.32	0.812795	2,102.96	67.86	2,035.10	146	146	7	48,903.44	251575	4890344	2,515.75

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				113	133	51,196.66	2	27	3,792.35	0.00	3,792.35	0.814021	3,087.05	99.62	2,987.43	193	193	1	49,171.76	364235	4917172	3,642.35
																193	192	5	89,306.09	3167	8930600	31.67
				113	135	87,243.26	2	27	6,462.46	0.00	6,462.46	0.711438	4,597.64	148.36	4,449.28	192	192	5	89,306.09	625222	8930600	6,252.22
							TOPLAM		**35,590.04**	**0.00**	**35,590.04**		**26,329.19**	**849.61**	**25,479.58**							**34,153.54**
408	**TAŞER**	Hanifi	Aşur	101	74	3,911.73	23	4320	20.83	0.00	20.83	0.697800	14.53	0.47	14.06	130	130	4	9,214.23	2016	921432	20.16
				113	59	2,486.29	1	160	15.54	0.00	15.54	0.807800	12.55	0.41	12.15	144	144	8	2,394.82	1504	239481	15.04
				113	66	381.70	1	160	2.39	0.00	2.39	0.807800	1.93	0.06	1.86	195	195	2	32,093.19	233	3209315	2.33
				113	95	13,380.86	1	160	83.63	0.00	83.63	0.803435	67.19	2.17	65.02	146	146	7	48,903.44	8038	4890344	80.38
				113	133	51,196.66	23	4320	272.57	0.00	272.57	0.814021	221.88	7.16	214.72	193	192	5	89,306.09	228	8930600	2.28
																193	193	1	49,171.76	26179	4917172	261.79
							TOPLAM		**394.96**	**0.00**	**394.96**		**318.09**	**10.26**	**307.82**							**381.98**
409	**TAŞER**	Hasan	Mehmet	101	74	3,911.73	23	540	166.61	0.00	166.61	0.697800	116.26	3.75	112.51	130	130	4	9,214.23	16124	921432	161.24
				101	137	79,296.71	23	540	3,377.45	0.00	3,377.45	0.707316	2,388.93	77.09	2,311.84	141	146	7	48,903.44	4817	4890344	48.17
																141	141	3	73,702.80	313919	7370278	3,139.19
																141	130	4	9,214.23	7475	921432	74.75
				105	3	15,067.69	3	120	376.69	0.00	376.69	0.781269	294.30	9.50	284.80	160	160	2	7,245.49	36227	724545	362.27
				106	5	16,179.44	276	6480	689.12	0.00	689.12	0.817800	563.57	18.19	545.38	159	130	4	9,214.23	6288	921432	62.88
																159	159	1	14,397.79	61324	1439778	613.24
				106	16	17,363.28	276	6480	739.55	0.00	739.55	0.817698	604.73	19.51	585.21	189	189	3	17,711.23	71568	1771120	715.68
				111	12	90,769.86	7	180	3,529.94	0.00	3,529.94	0.722055	2,548.81	82.25	2,466.56	213	214	1	93,358.53	220610	9335857	2,206.10
																213	213	1	94,843.07	136645	9484301	1,366.45
				111	13	65,976.99	276	6480	2,810.13	0.00	2,810.13	0.683237	1,919.98	61.96	1,858.03	213	130	4	9,214.23	9359	921432	93.59
																213	213	1	94,843.07	254302	9484301	2,543.02
																213	192	5	89,306.09	2008	8930600	20.08
				111	14	22,129.08	276	6480	942.53	0.00	942.53	0.662894	624.80	20.16	604.64	214	214	1	93,358.53	73377	9335857	733.77
																214	192	5	89,306.09	14344	8930600	143.44
				111	16	26,027.20	276	6480	1,108.57	0.00	1,108.57	0.734132	813.83	26.26	787.57	216	192	5	89,306.09	2701	8930600	27.01

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																	216	216	6	24,386.19	103867	2438616	1,038.67
				111	22	20,587.94	252	5670	915.02	0.00	915.02	0.630600	577.01	18.62	558.39	214	214	1	93,358.53	81529	9335857	815.29
				111	31	14,787.05	1	20	739.35	0.00	739.35	0.637467	471.31	15.21	456.10	213	213	5	18,511.58	71306	1851160	713.06
				111	33	371.07	1	20	18.55	0.00	18.55	0.630600	11.70	0.38	11.32	211	211	3	6,148.09	2216	614816	22.16
				111	34	5,544.81	23	540	236.17	0.00	236.17	0.543263	128.30	4.14	124.16	211	211	3	6,148.09	24299	614816	242.99
				111	39	9,671.72	23	540	411.94	0.00	411.94	0.640034	263.66	8.51	255.15	213	215	1	1,982.01	17333	198205	173.33
																213	213	5	18,511.58	20094	1851160	200.94
				113	45	32,250.73	276	6480	1,373.64	0.00	1,373.64	0.799563	1,098.31	35.44	1,062.87	195	195	2	32,093.19	132960	3209315	1,329.60
				113	47	28,745.00	23	540	1,224.32	0.00	1,224.32	0.807800	989.01	31.91	957.09	144	146	7	48,903.44	4158	4890344	41.58
																144	144	5	26,556.42	114318	2655642	1,143.18
				113	59	2,486.29	1	20	124.31	0.00	124.31	0.807800	100.42	3.24	97.18	144	144	8	2,394.82	12030	239481	120.30
				113	66	381.70	1	20	19.09	0.00	19.09	0.807800	15.42	0.50	14.92	195	195	2	32,093.19	1866	3209315	18.66
				113	95	13,380.86	1	20	669.04	0.00	669.04	0.803435	537.53	17.35	520.19	146	146	7	48,903.44	64304	4890344	643.04
				113	113	973.90	3	60	48.70	0.00	48.70	0.817800	39.82	1.29	38.54	148	148	4	6,839.44	4712	683943	47.12
				113	114	631.78	3	60	31.59	0.00	31.59	0.817800	25.83	0.83	25.00	148	148	4	6,839.44	3057	683943	30.57
				113	115	5,461.82	84	2160	212.40	0.00	212.40	0.817800	173.70	5.61	168.10	148	148	4	6,839.44	20555	683943	205.55
				113	131	34,928.88	23	540	1,487.71	0.00	1,487.71	0.812795	1,209.20	39.02	1,170.19	146	146	7	48,903.44	144656	4890344	1,446.56
				113	133	51,196.66	23	540	2,180.60	0.00	2,180.60	0.814021	1,775.05	57.28	1,717.77	193	192	5	89,306.09	1821	8930600	18.21
																193	193	1	49,171.76	209435	4917172	2,094.35
				113	135	87,243.26	23	540	3,715.92	0.00	3,715.92	0.711438	2,643.64	85.31	2,558.34	192	192	5	89,306.09	359503	8930600	3,595.03
							TOPLAM		**27,148.96**	**0.00**	**27,148.96**		**19,935.15**	**643.28**	**19,291.86**							**26,251.10**
410	**TAŞER**	Haydar	Mehmet	101	74	3,911.73	23	540	166.61	0.00	166.61	0.697800	116.26	3.75	112.51	130	130	4	9,214.23	16124	921432	161.24
				101	137	79,296.71	23	540	3,377.45	0.00	3,377.45	0.707316	2,388.93	77.09	2,311.84	141	146	7	48,903.44	4817	4890344	48.17
																141	141	3	73,702.80	313919	7370278	3,139.19
																141	130	4	9,214.23	7475	921432	74.75
				105	3	15,067.69	3	120	376.69	0.00	376.69	0.781269	294.30	9.50	284.80	160	160	2	7,245.49	36227	724545	362.27

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				106	5	16,179.44	276	6480	689.12	0.00	689.12	0.817800	563.57	18.19	545.38	159	130	4	9,214.23	6288	921432	62.88
																159	159	1	14,397.79	61324	1439778	613.24
				106	16	17,363.28	276	6480	739.55	0.00	739.55	0.817698	604.73	19.51	585.21	189	189	3	17,711.23	71568	1771120	715.68
				111	12	90,769.86	7	180	3,529.94	0.00	3,529.94	0.722055	2,548.81	82.25	2,466.56	213	214	1	93,358.53	220610	9335857	2,206.10
																213	213	1	94,843.07	136645	9484301	1,366.45
				111	13	65,976.99	276	6480	2,810.13	0.00	2,810.13	0.683237	1,919.98	61.96	1,858.03	213	130	4	9,214.23	9359	921432	93.59
																213	213	1	94,843.07	254302	9484301	2,543.02
																213	192	5	89,306.09	2008	8930600	20.08
				111	14	22,129.08	276	6480	942.53	0.00	942.53	0.662894	624.80	20.16	604.64	214	214	1	93,358.53	73377	9335857	733.77
																214	192	5	89,306.09	14344	8930600	143.44
				111	16	26,027.20	276	6480	1,108.57	0.00	1,108.57	0.734132	813.83	26.26	787.57	216	192	5	89,306.09	2701	8930600	27.01
																216	216	6	24,386.19	103867	2438616	1,038.67
				111	22	20,587.94	252	5670	915.02	0.00	915.02	0.630600	577.01	18.62	558.39	214	214	1	93,358.53	81529	9335857	815.29
				111	31	14,787.05	1	20	739.35	0.00	739.35	0.637467	471.31	15.21	456.10	213	213	5	18,511.58	71306	1851160	713.06
				111	33	371.07	1	20	18.55	0.00	18.55	0.630600	11.70	0.38	11.32	211	211	3	6,148.09	2216	614816	22.16
				111	34	5,544.81	23	540	236.17	0.00	236.17	0.543263	128.30	4.14	124.16	211	211	3	6,148.09	24299	614816	242.99
				111	39	9,671.72	23	540	411.94	0.00	411.94	0.640034	263.66	8.51	255.15	213	215	1	1,982.01	17333	198205	173.33
																213	213	5	18,511.58	20094	1851160	200.94
				113	45	32,250.73	276	6480	1,373.64	0.00	1,373.64	0.799563	1,098.31	35.44	1,062.87	195	195	2	32,093.19	132960	3209315	1,329.60
				113	47	28,745.00	23	540	1,224.32	0.00	1,224.32	0.807800	989.01	31.91	957.09	144	146	7	48,903.44	4158	4890344	41.58
																144	144	5	26,556.42	114318	2655642	1,143.18
				113	59	2,486.29	1	20	124.31	0.00	124.31	0.807800	100.42	3.24	97.18	144	144	8	2,394.82	12030	239481	120.30
				113	66	381.70	1	20	19.09	0.00	19.09	0.807800	15.42	0.50	14.92	195	195	2	32,093.19	1866	3209315	18.66
				113	95	13,380.86	1	20	669.04	0.00	669.04	0.803435	537.53	17.35	520.19	146	146	7	48,903.44	64304	4890344	643.04
				113	113	973.90	3	60	48.70	0.00	48.70	0.817800	39.82	1.29	38.54	148	148	4	6,839.44	4712	683943	47.12
				113	114	631.78	3	60	31.59	0.00	31.59	0.817800	25.83	0.83	25.00	148	148	4	6,839.44	3057	683943	30.57

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				113	115	5,461.82	84	2160	212.40	0.00	212.40	0.817800	173.70	5.61	168.10	148	148	4	6,839.44	20555	683943	205.55
				113	131	34,928.88	23	540	1,487.71	0.00	1,487.71	0.812795	1,209.20	39.02	1,170.19	146	146	7	48,903.44	144656	4890344	1,446.56
				113	133	51,196.66	23	540	2,180.60	0.00	2,180.60	0.814021	1,775.05	57.28	1,717.77	193	192	5	89,306.09	1821	8930600	18.21
																193	193	1	49,171.76	209435	4917172	2,094.35
				113	135	87,243.26	23	540	3,715.92	0.00	3,715.92	0.711438	2,643.64	85.31	2,558.34	192	192	5	89,306.09	359503	8930600	3,595.03
							TOPLAM		**27,148.96**	**0.00**	**27,148.96**		**19,935.15**	**643.28**	**19,291.86**							**26,251.10**
606	**TAŞER**	Hülya	Hüseyin	101	74	3,911.73	23	540	166.61	0.00	166.61	0.697800	116.26	3.75	112.51	130	130	4	9,214.23	16124	921432	161.24
				101	137	79,296.71	23	540	3,377.45	0.00	3,377.45	0.707316	2,388.93	77.09	2,311.84	141	146	7	48,903.44	4817	4890344	48.17
																141	141	3	73,702.80	313919	7370278	3,139.19
																141	130	4	9,214.23	7475	921432	74.75
				105	3	15,067.69	1	40	376.69	0.00	376.69	0.781269	294.30	9.50	284.80	160	160	2	7,245.49	36227	724545	362.27
				106	5	16,179.44	23	540	689.12	0.00	689.12	0.817800	563.57	18.19	545.38	159	130	4	9,214.23	6288	921432	62.88
																159	159	1	14,397.79	61324	1439778	613.24
				106	16	17,363.28	23	540	739.55	0.00	739.55	0.817698	604.73	19.51	585.21	189	189	3	17,711.23	71568	1771120	715.68
				111	12	90,769.86	7	180	3,529.94	0.00	3,529.94	0.722055	2,548.81	82.25	2,466.56	213	214	1	93,358.53	220610	9335857	2,206.10
																213	213	1	94,843.07	136645	9484301	1,366.45
				111	13	65,976.99	23	540	2,810.13	0.00	2,810.13	0.683237	1,919.98	61.96	1,858.03	213	130	4	9,214.23	9359	921432	93.59
																213	213	1	94,843.07	254302	9484301	2,543.02
																213	192	5	89,306.09	2008	8930600	20.08
				111	14	22,129.08	23	540	942.53	0.00	942.53	0.662894	624.80	20.16	604.64	214	214	1	93,358.53	73377	9335857	733.77
																214	192	5	89,306.09	14344	8930600	143.44
				111	16	26,027.20	23	540	1,108.57	0.00	1,108.57	0.734132	813.83	26.26	787.57	216	192	5	89,306.09	2701	8930600	27.01
																216	216	6	24,386.19	103867	2438616	1,038.67
				111	22	20,587.94	2	45	915.02	0.00	915.02	0.630600	577.01	18.62	558.39	214	214	1	93,358.53	81529	9335857	815.29
				111	31	14,787.05	1	20	739.35	0.00	739.35	0.637467	471.31	15.21	456.10	213	213	5	18,511.58	71306	1851160	713.06
				111	33	371.07	1	20	18.55	0.00	18.55	0.630600	11.70	0.38	11.32	211	211	3	6,148.09	2216	614816	22.16
				111	34	5,544.81	23	540	236.17	0.00	236.17	0.543263	128.30	4.14	124.16	211	211	3	6,148.09	24299	614816	242.99

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				111	39	9,671.72	23	540	411.94	0.00	411.94	0.640034	263.66	8.51	255.15	213	215	1	1,982.01	17333	198205	173.33
																213	213	5	18,511.58	20094	1851160	200.94
				113	45	32,250.73	23	540	1,373.64	0.00	1,373.64	0.799563	1,098.31	35.44	1,062.87	195	195	2	32,093.19	132960	3209315	1,329.60
				113	47	28,745.00	23	540	1,224.32	0.00	1,224.32	0.807800	989.01	31.91	957.09	144	146	7	48,903.44	4158	4890344	41.58
																144	144	5	26,556.42	114318	2655642	1,143.18
				113	59	2,486.29	1	20	124.31	0.00	124.31	0.807800	100.42	3.24	97.18	144	144	8	2,394.82	12030	239481	120.30
				113	66	381.70	1	20	19.09	0.00	19.09	0.807800	15.42	0.50	14.92	195	195	2	32,093.19	1866	3209315	18.66
				113	95	13,380.86	1	20	669.04	0.00	669.04	0.803435	537.53	17.35	520.19	146	146	7	48,903.44	64304	4890344	643.04
				113	113	973.90	1	20	48.70	0.00	48.70	0.817800	39.82	1.29	38.54	148	148	4	6,839.44	4712	683943	47.12
				113	114	631.78	1	20	31.59	0.00	31.59	0.817800	25.83	0.83	25.00	148	148	4	6,839.44	3057	683943	30.57
				113	115	5,461.82	7	180	212.40	0.00	212.40	0.817800	173.70	5.61	168.10	148	148	4	6,839.44	20555	683943	205.55
				113	131	34,928.88	23	540	1,487.71	0.00	1,487.71	0.812795	1,209.20	39.02	1,170.19	146	146	7	48,903.44	144656	4890344	1,446.56
				113	133	51,196.66	23	540	2,180.60	0.00	2,180.60	0.814021	1,775.05	57.28	1,717.77	193	192	5	89,306.09	1821	8930600	18.21
																193	193	1	49,171.76	209435	4917172	2,094.35
				113	135	87,243.26	23	540	3,715.92	0.00	3,715.92	0.711438	2,643.64	85.31	2,558.34	192	192	5	89,306.09	359503	8930600	3,595.03
							TOPLAM		**27,148.96**	**0.00**	**27,148.96**		**19,935.15**	**643.28**	**19,291.86**							**26,251.10**
414	**TAŞER**	Kerbela	Aşur	101	74	3,911.73	23	4320	20.83	0.00	20.83	0.697800	14.53	0.47	14.06	130	130	4	9,214.23	2016	921432	20.16
				113	59	2,486.29	1	160	15.54	0.00	15.54	0.807800	12.55	0.41	12.15	144	144	8	2,394.82	1504	239481	15.04
				113	66	381.70	1	160	2.39	0.00	2.39	0.807800	1.93	0.06	1.86	195	195	2	32,093.19	233	3209315	2.33
				113	95	13,380.86	1	160	83.63	0.00	83.63	0.803435	67.19	2.17	65.02	146	146	7	48,903.44	8038	4890344	80.38
				113	133	51,196.66	23	4320	272.57	0.00	272.57	0.814021	221.88	7.16	214.72	193	192	5	89,306.09	228	8930600	2.28
																193	193	1	49,171.76	26179	4917172	261.79
							TOPLAM		**394.96**	**0.00**	**394.96**		**318.09**	**10.26**	**307.82**							**381.98**
416	**TAŞER**	Mehmet	Aşur	101	74	3,911.73	23	4320	20.83	0.00	20.83	0.697800	14.53	0.47	14.06	130	130	4	9,214.23	2016	921432	20.16
				113	59	2,486.29	1	160	15.54	0.00	15.54	0.807800	12.55	0.41	12.15	144	144	8	2,394.82	1504	239481	15.04
				113	66	381.70	1	160	2.39	0.00	2.39	0.807800	1.93	0.06	1.86	195	195	2	32,093.19	233	3209315	2.33

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				113	95	13,380.86	1	160	83.63	0.00	83.63	0.803435	67.19	2.17	65.02	146	146	7	48,903.44	8038	4890344	80.38
				113	133	51,196.66	23	4320	272.57	0.00	272.57	0.814021	221.88	7.16	214.72	193	192	5	89,306.09	228	8930600	2.28
																193	193	1	49,171.76	26179	4917172	261.79
							TOPLAM		**394.96**	**0.00**	**394.96**		**318.09**	**10.26**	**307.82**							**381.98**
418	**TAŞER**	Nazim	Mehmet	101	74	3,911.73	23	540	166.61	0.00	166.61	0.697800	116.26	3.75	112.51	130	130	4	9,214.23	16124	921432	161.24
				101	137	79,296.71	23	540	3,377.45	0.00	3,377.45	0.707316	2,388.93	77.09	2,311.84	141	146	7	48,903.44	4817	4890344	48.17
																141	141	3	73,702.80	313919	7370278	3,139.19
																141	130	4	9,214.23	7475	921432	74.75
				105	3	15,067.69	3	120	376.69	0.00	376.69	0.781269	294.30	9.50	284.80	160	160	2	7,245.49	36227	724545	362.27
				106	5	16,179.44	276	6480	689.12	0.00	689.12	0.817800	563.57	18.19	545.38	159	130	4	9,214.23	6288	921432	62.88
																159	159	1	14,397.79	61324	1439778	613.24
				106	16	17,363.28	276	6480	739.55	0.00	739.55	0.817698	604.73	19.51	585.21	189	189	3	17,711.23	71568	1771120	715.68
				111	12	90,769.86	7	180	3,529.94	0.00	3,529.94	0.722055	2,548.81	82.25	2,466.56	213	214	1	93,358.53	220610	9335857	2,206.10
																213	213	1	94,843.07	136645	9484301	1,366.45
				111	13	65,976.99	276	6480	2,810.13	0.00	2,810.13	0.683237	1,919.98	61.96	1,858.03	213	130	4	9,214.23	9359	921432	93.59
																213	213	1	94,843.07	254302	9484301	2,543.02
																213	192	5	89,306.09	2008	8930600	20.08
				111	14	22,129.08	276	6480	942.53	0.00	942.53	0.662894	624.80	20.16	604.64	214	214	1	93,358.53	73377	9335857	733.77
																214	192	5	89,306.09	14344	8930600	143.44
				111	16	26,027.20	276	6480	1,108.57	0.00	1,108.57	0.734132	813.83	26.26	787.57	216	192	5	89,306.09	2701	8930600	27.01
																216	216	6	24,386.19	103867	2438616	1,038.67
				111	22	20,587.94	252	5670	915.02	0.00	915.02	0.630600	577.01	18.62	558.39	214	214	1	93,358.53	81529	9335857	815.29
				111	31	14,787.05	1	20	739.35	0.00	739.35	0.637467	471.31	15.21	456.10	213	213	5	18,511.58	71306	1851160	713.06
				111	33	371.07	1	20	18.55	0.00	18.55	0.630600	11.70	0.38	11.32	211	211	3	6,148.09	2216	614816	22.16
				111	34	5,544.81	23	540	236.17	0.00	236.17	0.543263	128.30	4.14	124.16	211	211	3	6,148.09	24299	614816	242.99
				111	39	9,671.72	23	540	411.94	0.00	411.94	0.640034	263.66	8.51	255.15	213	215	1	1,982.01	17333	198205	173.33
																213	213	5	18,511.58	20094	1851160	200.94

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				113	45	32,250.73	276	6480	1,373.64	0.00	1,373.64	0.799563	1,098.31	35.44	1,062.87	195	195	2	32,093.19	132960	3209315	1,329.60
				113	47	28,745.00	23	540	1,224.32	0.00	1,224.32	0.807800	989.01	31.91	957.09	144	146	7	48,903.44	4158	4890344	41.58
																144	144	5	26,556.42	114318	2655642	1,143.18
				113	59	2,486.29	1	20	124.31	0.00	124.31	0.807800	100.42	3.24	97.18	144	144	8	2,394.82	12030	239481	120.30
				113	66	381.70	1	20	19.09	0.00	19.09	0.807800	15.42	0.50	14.92	195	195	2	32,093.19	1866	3209315	18.66
				113	95	13,380.86	1	20	669.04	0.00	669.04	0.803435	537.53	17.35	520.19	146	146	7	48,903.44	64304	4890344	643.04
				113	113	973.90	3	60	48.70	0.00	48.70	0.817800	39.82	1.29	38.54	148	148	4	6,839.44	4712	683943	47.12
				113	114	631.78	3	60	31.59	0.00	31.59	0.817800	25.83	0.83	25.00	148	148	4	6,839.44	3057	683943	30.57
				113	115	5,461.82	84	2160	212.40	0.00	212.40	0.817800	173.70	5.61	168.10	148	148	4	6,839.44	20555	683943	205.55
				113	131	34,928.88	23	540	1,487.71	0.00	1,487.71	0.812795	1,209.20	39.02	1,170.19	146	146	7	48,903.44	144656	4890344	1,446.56
				113	133	51,196.66	23	540	2,180.60	0.00	2,180.60	0.814021	1,775.05	57.28	1,717.77	193	192	5	89,306.09	1821	8930600	18.21
																193	193	1	49,171.76	209435	4917172	2,094.35
				113	135	87,243.26	23	540	3,715.92	0.00	3,715.92	0.711438	2,643.64	85.31	2,558.34	192	192	5	89,306.09	359503	8930600	3,595.03
							TOPLAM		**27,148.96**	**0.00**	**27,148.96**		**19,935.15**	**643.28**	**19,291.86**							**26,251.10**
419	**TAŞER**	Serpil	Ali	101	74	3,911.73	23	1620	55.54	0.00	55.54	0.697800	38.75	1.25	37.50	130	130	4	9,214.23	5375	921432	53.75
				101	137	79,296.71	23	1620	1,125.82	0.00	1,125.82	0.707316	796.31	25.70	770.61	141	146	7	48,903.44	1606	4890344	16.06
																141	141	3	73,702.80	104640	7370278	1,046.40
																141	130	4	9,214.23	2492	921432	24.92
				105	3	15,067.69	1	120	125.56	0.00	125.56	0.781269	98.10	3.17	94.93	160	160	2	7,245.49	12076	724545	120.76
				106	5	16,179.44	92	6480	229.71	0.00	229.71	0.817800	187.86	6.06	181.79	159	130	4	9,214.23	2096	921432	20.96
																159	159	1	14,397.79	20441	1439778	204.41
				106	16	17,363.28	92	6480	246.52	0.00	246.52	0.817698	201.58	6.50	195.07	189	189	3	17,711.23	23856	1771120	238.56
				111	12	90,769.86	7	540	1,176.65	0.00	1,176.65	0.722055	849.60	27.42	822.19	213	214	1	93,358.53	73537	9335857	735.37
																213	213	1	94,843.07	45548	9484301	455.48
				111	13	65,976.99	92	6480	936.71	0.00	936.71	0.683237	639.99	20.65	619.34	213	130	4	9,214.23	3120	921432	31.20
																213	213	1	94,843.07	84767	9484301	847.67
																213	192	5	89,306.09	669	8930600	6.69

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				111	16	26,027.20	92	6480	369.52	0.00	369.52	0.734132	271.28	8.75	262.52	216	192	5	89,306.09	900	8930600	9.00
																216	216	6	24,386.19	34622	2438616	346.22
				111	22	20,587.94	84	5670	305.01	0.00	305.01	0.630600	192.34	6.21	186.13	214	214	1	93,358.53	27176	9335857	271.76
				111	31	14,787.05	1	60	246.45	0.00	246.45	0.637467	157.10	5.07	152.03	213	213	5	18,511.58	23769	1851160	237.69
				111	33	371.07	1	60	6.18	0.00	6.18	0.630600	3.90	0.13	3.77	211	211	3	6,148.09	739	614816	7.39
				111	34	5,544.81	23	1620	78.72	0.00	78.72	0.543263	42.77	1.38	41.39	211	211	3	6,148.09	8100	614816	81.00
				111	39	9,671.72	23	1620	137.31	0.00	137.31	0.640034	87.89	2.84	85.05	213	215	1	1,982.01	5778	198205	57.78
																213	213	5	18,511.58	6698	1851160	66.98
				113	45	32,250.73	92	6480	457.88	0.00	457.88	0.799563	366.10	11.81	354.29	195	195	2	32,093.19	44320	3209315	443.20
				113	47	28,745.00	23	1620	408.11	0.00	408.11	0.807800	329.67	10.64	319.03	144	146	7	48,903.44	1386	4890344	13.86
																144	144	5	26,556.42	38106	2655642	381.06
				113	59	2,486.29	1	60	41.44	0.00	41.44	0.807800	33.47	1.08	32.39	144	144	8	2,394.82	4010	239481	40.10
				113	66	381.70	1	60	6.36	0.00	6.36	0.807800	5.14	0.17	4.97	195	195	2	32,093.19	622	3209315	6.22
				113	95	13,380.86	1	60	223.01	0.00	223.01	0.803435	179.18	5.78	173.40	146	146	7	48,903.44	21435	4890344	214.35
				113	113	973.90	1	60	16.23	0.00	16.23	0.817800	13.27	0.43	12.85	148	148	4	6,839.44	1571	683943	15.71
				113	114	631.78	1	60	10.53	0.00	10.53	0.817800	8.61	0.28	8.33	148	148	4	6,839.44	1019	683943	10.19
				113	115	5,461.82	28	2160	70.80	0.00	70.80	0.817800	57.90	1.87	56.03	148	148	4	6,839.44	6852	683943	68.52
				113	131	34,928.88	23	1620	495.90	0.00	495.90	0.812795	403.07	13.01	390.06	146	146	7	48,903.44	48219	4890344	482.19
				113	133	51,196.66	23	1620	726.87	0.00	726.87	0.814021	591.68	19.09	572.59	193	192	5	89,306.09	607	8930600	6.07
																193	193	1	49,171.76	69812	4917172	698.12
				113	135	87,243.26	23	1620	1,238.64	0.00	1,238.64	0.711438	881.21	28.44	852.78	192	192	5	89,306.09	119834	8930600	1,198.34
								TOPLAM	**8,735.47**	**0.00**	**8,735.47**		**6,436.78**	**207.71**	**6,229.07**							**8,457.96**
420	**TAŞER**	Serpil	Mehmet	111	14	22,129.08	92	6480	314.18	0.00	314.18	0.662894	208.27	6.72	201.55	214	214	1	93,358.53	24459	9335857	244.59
																214	192	5	89,306.09	4781	8930600	47.81
								TOPLAM	**314.18**	**0.00**	**314.18**		**208.27**	**6.72**	**201.55**							**292.41**

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421	**TAŞER**	Sultan	Hello	111	31	14,787.05	1	2	7,393.53	0.00	7,393.53	0.637467	4,713.12	152.09	4,561.04	213	213	5	18,511.58	713056	1851160	7,130.56
				111	33	371.07	1	2	185.54	0.00	185.54	0.630600	117.00	3.78	113.22	211	211	3	6,148.09	22158	614816	221.58
							TOPLAM		**7,579.06**	**0.00**	**7,579.06**		**4,830.12**	**155.86**	**4,674.26**							**7,352.14**
422	**TAŞER**	Sultan	Hüseyin	101	21	42,605.27	1	17280	2.47	0.00	2.47	0.698962	1.72	0.06	1.67	127	127	2	41,220.10	239	4122016	2.39
				101	113	36,248.67	1	17280	2.10	0.00	2.10	0.601397	1.26	0.04	1.22	150	150	5	15,850.31	202	1585036	2.02
				102	8	34,988.72	1	17280	2.02	0.00	2.02	0.705964	1.43	0.05	1.38	155	155	2	35,584.03	196	3558404	1.96
				105	4	32,650.23	1	17280	1.89	0.00	1.89	0.721245	1.36	0.04	1.32	160	160	3	31,615.84	183	3161587	1.83
				106	53	149,307.01	1	17280	8.64	0.00	8.64	0.753990	6.51	0.21	6.30	191	191	1	134,390.94	778	13439098	7.78
																191	190	7	10,113.88	59	1011393	0.59
				113	58	17,312.85	1	17280	1.00	0.00	1.00	0.807800	0.81	0.03	0.78	144	144	6	17,309.60	97	1730958	0.97
				113	65	12,324.01	1	17280	0.71	0.00	0.71	0.804664	0.57	0.02	0.56	195	195	1	12,840.76	69	1284078	0.69
				113	104	8,301.99	1	17280	0.48	0.00	0.48	0.817800	0.39	0.01	0.38	193	193	5	8,179.84	46	817980	0.46
				113	121	11,317.43	1	17280	0.65	0.00	0.65	0.817800	0.54	0.02	0.52	148	148	3	25,618.50	43	2561838	0.43
																148	147	1	3,526.08	20	352606	0.20
				113	128	1,999.80	1	17280	0.12	0.00	0.12	0.803691	0.09		0.09	222	222	1	54,535.19	12	5453515	0.12
				113	137	63,064.97	1	17280	3.65	0.00	3.65	0.786005	2.87	0.09	2.78	192	192	4	101,575.10	332	10157504	3.32
																192	190	4	321,497.82	20	32149773	0.20
				113	138	676.00	1	17280	0.04	0.00	0.04	0.707800	0.03		0.03	192	192	11	676.00	4	67601	0.04
							TOPLAM		**23.77**	**0.00**	**23.77**		**17.59**	**0.56**	**17.03**							**22.99**
423	**TAŞER**	Sultan	Kasım	101	74	3,911.73	2	27	289.76	0.00	289.76	0.697800	202.19	6.52	195.67	130	130	4	9,214.23	28042	921432	280.42
				101	74	3,911.73	23	2160	41.65	0.00	41.65	0.697800	29.07	0.94	28.13	130	130	4	9,214.23	4031	921432	40.31
				101	137	79,296.71	2	27	5,873.83	0.00	5,873.83	0.707316	4,154.66	134.07	4,020.59	141	146	7	48,903.44	8378	4890344	83.78
																141	141	3	73,702.80	545947	7370278	5,459.47
																141	130	4	9,214.23	13001	921432	130.01
				101	137	79,296.71	23	540	3,377.45	0.00	3,377.45	0.707316	2,388.93	77.09	2,311.84	141	146	7	48,903.44	4817	4890344	48.17
																141	141	3	73,702.80	313919	7370278	3,139.19

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																		141	130	4	9,214.23	7475	921432	74.75
				105	3	15,067.69	1	40	376.69	0.00	376.69	0.781269	294.30	9.50	284.80	160	160	2	7,245.49	36227	724545	362.27
				106	5	16,179.44	16	216	1,198.48	0.00	1,198.48	0.817800	980.11	31.63	948.49	159	130	4	9,214.23	10935	921432	109.35
																159	159	1	14,397.79	106650	1439778	1,066.50
				106	5	16,179.44	23	540	689.12	0.00	689.12	0.817800	563.57	18.19	545.38	159	130	4	9,214.23	6288	921432	62.88
																159	159	1	14,397.79	61324	1439778	613.24
				106	16	17,363.28	16	216	1,286.17	0.00	1,286.17	0.817698	1,051.70	33.94	1,017.76	189	189	3	17,711.23	124467	1771120	1,244.67
				106	16	17,363.28	23	540	739.55	0.00	739.55	0.817698	604.73	19.51	585.21	189	189	3	17,711.23	71568	1771120	715.68
				111	12	90,769.86	7	180	3,529.94	0.00	3,529.94	0.722055	2,548.81	82.25	2,466.56	213	214	1	93,358.53	220610	9335857	2,206.10
																213	213	1	94,843.07	136645	9484301	1,366.45
				111	13	65,976.99	16	216	4,887.18	0.00	4,887.18	0.683237	3,339.10	107.75	3,231.36	213	130	4	9,214.23	16276	921432	162.76
																213	213	1	94,843.07	442265	9484301	4,422.65
																213	192	5	89,306.09	3493	8930600	34.93
				111	13	65,976.99	23	540	2,810.13	0.00	2,810.13	0.683237	1,919.98	61.96	1,858.03	213	130	4	9,214.23	9359	921432	93.59
																213	213	1	94,843.07	254302	9484301	2,543.02
																213	192	5	89,306.09	2008	8930600	20.08
				111	14	22,129.08	16	216	1,639.19	0.00	1,639.19	0.662894	1,086.61	35.06	1,051.55	214	214	1	93,358.53	127613	9335857	1,276.13
																214	192	5	89,306.09	24947	8930600	249.47
				111	14	22,129.08	23	540	942.53	0.00	942.53	0.662894	624.80	20.16	604.64	214	214	1	93,358.53	73377	9335857	733.77
																214	192	5	89,306.09	14344	8930600	143.44
				111	16	26,027.20	16	216	1,927.94	0.00	1,927.94	0.734132	1,415.36	45.67	1,369.69	216	192	5	89,306.09	4698	8930600	46.98
																216	216	6	24,386.19	180638	2438616	1,806.38
				111	16	26,027.20	23	540	1,108.57	0.00	1,108.57	0.734132	813.83	26.26	787.57	216	192	5	89,306.09	2701	8930600	27.01
																216	216	6	24,386.19	103867	2438616	1,038.67
				111	22	20,587.94	2	45	915.02	0.00	915.02	0.630600	577.01	18.62	558.39	214	214	1	93,358.53	81529	9335857	815.29
				111	31	14,787.05	1	20	739.35	0.00	739.35	0.637467	471.31	15.21	456.10	213	213	5	18,511.58	71306	1851160	713.06
				111	33	371.07	1	20	18.55	0.00	18.55	0.630600	11.70	0.38	11.32	211	211	3	6,148.09	2216	614816	22.16
				111	34	5,544.81	2	27	410.73	0.00	410.73	0.543263	223.13	7.20	215.93	211	211	3	6,148.09	42259	614816	422.59

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				111	34	5,544.81	23	540	236.17	0.00	236.17	0.543263	128.30	4.14	124.16	211	211	3	6,148.09	24299	614816	242.99
				111	39	9,671.72	2	27	716.42	0.00	716.42	0.640034	458.54	14.80	443.74	213	215	1	1,982.01	24874	198205	248.74
																213	214	1	93,358.53	5621	9335857	56.21
																213	213	5	18,511.58	34946	1851160	349.46
				111	39	9,671.72	23	540	411.94	0.00	411.94	0.640034	263.66	8.51	255.15	213	215	1	1,982.01	17333	198205	173.33
																213	213	5	18,511.58	20094	1851160	200.94
				113	45	32,250.73	16	216	2,388.94	0.00	2,388.94	0.799563	1,910.11	61.64	1,848.47	195	195	2	32,093.19	231235	3209315	2,312.35
				113	45	32,250.73	23	540	1,373.64	0.00	1,373.64	0.799563	1,098.31	35.44	1,062.87	195	195	2	32,093.19	132960	3209315	1,329.60
				113	47	28,745.00	2	27	2,129.26	0.00	2,129.26	0.807800	1,720.02	55.50	1,664.51	144	146	7	48,903.44	7231	4890344	72.31
																144	144	5	26,556.42	198814	2655642	1,988.14
				113	47	28,745.00	23	540	1,224.32	0.00	1,224.32	0.807800	989.01	31.91	957.09	144	146	7	48,903.44	4158	4890344	41.58
																144	144	5	26,556.42	114318	2655642	1,143.18
				113	59	2,486.29	1	80	31.08	0.00	31.08	0.807800	25.11	0.81	24.30	144	144	8	2,394.82	3008	239481	30.08
				113	66	381.70	1	80	4.77	0.00	4.77	0.807800	3.85	0.12	3.73	195	195	2	32,093.19	467	3209315	4.67
				113	95	13,380.86	1	80	167.26	0.00	167.26	0.803435	134.38	4.34	130.05	146	146	7	48,903.44	16076	4890344	160.76
				113	113	973.90	1	20	48.70	0.00	48.70	0.817800	39.82	1.29	38.54	148	148	4	6,839.44	4712	683943	47.12
				113	114	631.78	1	20	31.59	0.00	31.59	0.817800	25.83	0.83	25.00	148	148	4	6,839.44	3057	683943	30.57
				113	115	5,461.82	7	180	212.40	0.00	212.40	0.817800	173.70	5.61	168.10	148	148	4	6,839.44	20555	683943	205.55
				113	131	34,928.88	2	27	2,587.32	0.00	2,587.32	0.812795	2,102.96	67.86	2,035.10	146	146	7	48,903.44	251575	4890344	2,515.75
				113	131	34,928.88	23	540	1,487.71	0.00	1,487.71	0.812795	1,209.20	39.02	1,170.19	146	146	7	48,903.44	144656	4890344	1,446.56
				113	133	51,196.66	2	27	3,792.35	0.00	3,792.35	0.814021	3,087.05	99.62	2,987.43	193	193	1	49,171.76	364235	4917172	3,642.35
																193	192	5	89,306.09	3167	8930600	31.67
				113	133	51,196.66	23	2160	545.15	0.00	545.15	0.814021	443.76	14.32	429.44	193	192	5	89,306.09	455	8930600	4.55
																193	193	1	49,171.76	52359	4917172	523.59
				113	135	87,243.26	2	27	6,462.46	0.00	6,462.46	0.711438	4,597.64	148.36	4,449.28	192	192	5	89,306.09	625222	8930600	6,252.22
				113	135	87,243.26	23	540	3,715.92	0.00	3,715.92	0.711438	2,643.64	85.31	2,558.34	192	192	5	89,306.09	359503	8930600	3,595.03

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							TOPLAM		**60,369.26**	**0.00**	**60,369.26**		**44,355.82**	**1,431.31**	**42,924.51**							**58,224.52**
425	**UĞUR**	Leyla Süude	Müfit Nedim	111	108	100,011.49	13	26880	48.37	0.00	48.37	0.807643	39.06	1.26	37.80	199	199	6	4,003.09	4680	400309	46.80
				112	2	90,569.57	131	107520	110.35	0.00	110.35	0.749268	82.68	2.67	80.01	206	206	4	8,574.94	12492	857495	124.92
				112	3	10,827.74	131	107520	13.19	0.00	13.19	0.750600	9.90		9.90	223	223	1	123,132.47	1490	12313247	14.90
							TOPLAM		**171.91**	**0.00**	**171.91**		**131.65**	**3.93**	**127.72**							**186.62**
427	**ÜRÜNCÜ**	Elmas	Bekir	101	16	32,309.64	48	11088	139.87	0.00	139.87	0.787800	110.19	3.56	106.63	122	143	2	7,188.28	699	718829	6.99
																122	128	2	31,787.55	360	3178748	3.60
																122	127	1	65,319.71	596	6531971	5.96
																122	122	4	89,787.34	3722	8978730	37.22
																122	122	4	89,787.34	8333	8978730	83.33
				101	17	61,162.72	48	11088	264.77	0.00	264.77	0.782290	207.13	6.68	200.45	122	122	4	89,787.34	25619	8978730	256.19
				101	18	3,153.91	432	78848	17.28	0.00	17.28	0.707293	12.22	0.39	11.83	122	122	4	89,787.34	1512	8978730	15.12
				101	19	38,167.74	132	25872	194.73	0.00	194.73	0.779351	151.77	4.90	146.87	127	127	1	65,319.71	19356	6531971	193.56
				101	20	27,690.72	96	22176	119.87	0.00	119.87	0.729149	87.41	2.82	84.58	127	127	1	65,319.71	11147	6531971	111.47
				101	28	68,127.16	6	924	442.38	0.00	442.38	0.697800	308.70	9.96	298.73	126	127	3	4,761.48	2864	476158	28.64
																126	126	7	61,518.23	39947	6151829	399.47
				101	33	7,058.48	3	572	37.02	0.00	37.02	0.707800	26.20	0.85	25.36	143	143	2	7,188.28	3583	718829	35.83
				101	34	463.57	3	572	2.43	0.00	2.43	0.707800	1.72		1.72	220	220	1	73,941.60	239	7394160	2.39
				101	35	7,399.65	3	572	38.81	0.00	38.81	0.707800	27.47		27.47	220	220	1	73,941.60	3816	7394160	38.16
				101	36	1,543.23	3	572	8.09	0.00	8.09	0.706963	5.72		5.72	220	220	1	73,941.60	795	7394160	7.95
				101	77	377.31	3	572	1.98	0.00	1.98	0.707800	1.40		1.40	220	220	1	73,941.60	195	7394160	1.95
				101	78	47,961.50	6	924	311.44	0.00	311.44	0.665814	207.36	6.69	200.67	141	141	2	45,815.25	29676	4581524	296.76
				101	82	38,524.94	186	83160	86.17	0.00	86.17	0.717800	61.85	2.00	59.85	149	149	1	48,048.89	8339	4804881	83.39
				101	108	14,370.83	186	83160	32.14	0.00	32.14	0.717800	23.07	0.74	22.33	149	149	1	48,048.89	2025	4804881	20.25
																149	148	3	25,618.50	175	2561838	1.75
																149	141	2	45,815.25	76	4581524	0.76
																149	150	9	3,638.70	814	363874	8.14

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				101	112	36,328.80	18	3696	176.93	0.00	176.93	0.606687	107.34	3.46	103.87	150	150	6	34,399.78	17119	3439975	171.19
				101	140	59,567.70	3	572	312.42	0.00	312.42	0.707788	221.13	7.14	213.99	142	144	2	16,462.69	238	1646268	2.38
																142	142	5	23,953.67	12563	2395365	125.63
																142	142	5	23,953.67	8454	2395365	84.54
																142	142	1	15,340.76	8046	1534077	80.46
																142	141	2	45,815.25	978	4581524	9.78
				102	7	109,013.27	132	25872	556.19	0.00	556.19	0.672260	373.90	12.07	361.84	155	155	1	283,708.71	54770	28370863	547.70
				102	9	36,037.77	48	11088	156.01	0.00	156.01	0.693173	108.14	3.49	104.65	155	155	1	283,708.71	15840	28370863	158.40
				102	11	24,867.80	432	78848	136.25	0.00	136.25	0.651026	88.70	2.86	85.84	155	155	1	283,708.71	12993	28370863	129.93
				102	12	48,677.82	48	11088	210.73	0.00	210.73	0.595689	125.53	4.05	121.48	155	155	1	283,708.71	18387	28370863	183.87
				102	26	13,036.27	6	924	84.65	0.00	84.65	0.721146	61.05	1.97	59.08	156	156	3	12,612.83	8190	1261282	81.90
				102	27	29,299.97	96	22176	126.84	0.00	126.84	0.768677	97.50	3.15	94.35	156	156	4	72,189.21	12767	7218940	127.67
				102	28	52,131.43	96	22176	225.68	0.00	225.68	0.718935	162.25	5.24	157.01	156	141	2	45,815.25	717	4581524	7.17
																156	161	7	5,763.05	2495	576306	24.95
																156	156	4	72,189.21	18166	7218940	181.66
				102	29	74,744.91	6	924	485.36	0.00	485.36	0.670946	325.65	10.51	315.14	155	155	1	283,708.71	47701	28370863	477.01
				105	2	47,880.90	186	83160	107.09	0.00	107.09	0.751177	80.45	2.60	77.85	157	157	2	45,300.67	10132	4530069	101.32
																157	156	4	72,189.21	165	7218940	1.65
																157	155	1	283,708.71	94	28370863	0.94
				106	2	8,432.43	132	25872	43.02	0.00	43.02	0.817800	35.18	1.14	34.05	157	157	4	11,197.50	2990	1119749	29.90
																157	158	1	2,299.66	1173	229962	11.73
				106	3	5,514.79	132	25872	28.14	0.00	28.14	0.817800	23.01	0.74	22.27	157	157	4	11,197.50	2723	1119749	27.23
				106	20	6,561.24	132	25872	33.48	0.00	33.48	0.817700	27.37	0.88	26.49	189	189	1	19,260.06	3240	1926003	32.40
				106	21	13,341.01	132	25872	68.07	0.00	68.07	0.817711	55.66	1.80	53.86	189	189	1	19,260.06	6587	1926003	65.87
				106	30	58,627.94	48	11088	253.80	0.00	253.80	0.747097	189.61	6.12	183.50	186	186	2	452,116.61	23401	45211650	234.01
				106	31	64,894.40	6	924	421.39	0.00	421.39	0.770865	324.84	10.48	314.35	186	186	2	452,116.61	40089	45211650	400.89

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				106	33	64,477.42	48	11088	279.12	0.00	279.12	0.803277	224.21	7.24	216.98	186	186	2	452,116.61	27671	45211650	276.71
				106	34	69,528.54	48	11088	300.99	0.00	300.99	0.713402	214.73	6.93	207.80	187	187	9	65,875.41	29197	6587545	291.97
				106	44	50,407.76	186	83160	112.74	0.00	112.74	0.716988	80.84	2.61	78.23	190	190	4	321,497.82	10531	32149773	105.31
				106	45	26,413.25	432	78848	144.72	0.00	144.72	0.717800	103.88	3.35	100.52	190	190	4	321,497.82	13533	32149773	135.33
				106	46	24,004.43	432	78848	131.52	0.00	131.52	0.716471	94.23	3.04	91.19	190	190	4	321,497.82	12276	32149773	122.76
				106	49	29,164.46	96	22176	126.25	0.00	126.25	0.707800	89.36	2.88	86.48	190	190	4	321,497.82	11642	32149773	116.42
				106	52	145,848.15	132	25872	744.12	0.00	744.12	0.746556	555.53	17.93	537.60	190	190	4	321,497.82	72375	32149773	723.75
				108	4	182,711.20	132	25872	932.20	0.00	932.20	0.787100	733.73	23.68	710.06	186	186	2	452,116.61	90552	45211650	905.52
				111	3	19,237.05	6	924	124.92	0.00	124.92	0.823039	102.81	3.32	99.49	216	216	2	18,935.72	12089	1893569	120.89
				111	17	28,604.23	432	78848	156.72	0.00	156.72	0.728447	114.16	3.68	110.48	216	216	7	42,599.42	15478	4259933	154.78
				111	18	16,033.81	432	78848	87.85	0.00	87.85	0.677028	59.48	1.92	57.56	216	216	7	42,599.42	8064	4259933	80.64
				111	20	21,653.89	24	13440	38.67	0.00	38.67	0.630600	24.38	0.79	23.60	214	214	3	38,619.83	3742	3861978	37.42
				111	21	17,821.76	132	25872	90.93	0.00	90.93	0.630600	57.34	1.85	55.49	214	214	3	38,619.83	8799	3861978	87.99
				111	23	19,669.97	6	924	127.73	0.00	127.73	0.630843	80.58	2.60	77.98	214	214	5	19,620.19	12358	1962018	123.58
				111	30	40,787.76	31	13860	91.23	0.00	91.23	0.636765	58.09	1.87	56.22	213	213	6	33,350.71	7707	3335076	77.07
																213	207	4	54,519.54	1111	5451968	11.11
				111	54	8,914.72	2	308	57.89	0.00	57.89	0.655377	37.94	1.22	36.71	207	207	4	54,519.54	5671	5451968	56.71
				111	55	42,267.09	6	924	274.46	0.00	274.46	0.643614	176.65	5.70	170.95	207	207	4	54,519.54	26404	5451968	264.04
				113	4	32,266.73	1	231	139.68	0.00	139.68	0.787800	110.04	3.55	106.49	128	128	2	31,787.55	13518	3178748	135.18
				113	14	9,630.29	1	196	49.13	0.00	49.13	0.697800	34.29	1.11	33.18	129	144	6	17,309.60	283	1730958	2.83
																129	129	2	8,400.59	4286	840063	42.86
																129	127	1	65,319.71	129	6531971	1.29
				113	31	18,327.87	1	196	93.51	0.00	93.51	0.797800	74.60	2.41	72.19	196	196	2	18,391.69	9049	1839169	90.49
				113	41	10,335.27	31	13860	23.12	0.00	23.12	0.807800	18.67	0.60	18.07	145	145	3	10,492.65	2237	1049268	22.37
				113	44	14,203.56	186	83160	31.77	0.00	31.77	0.805101	25.58	0.83	24.75	196	207	4	54,519.54	164	5451968	1.64

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				113	144	7,117.11	3	623	34.27	0.00	34.27	0.717800	24.60	0.79	23.81	192	192	3	151,622.40	3221	15162247	32.21
				113	145	21.82	3	623	0.11	0.00	0.11	0.717800	0.08		0.08	192	192	14	21.82	11	2185	0.11
							TOPLAM		**10,915.88**	**0.00**	**10,915.88**		**7,942.66**	**237.56**	**7,705.10**							**10,566.37**
430	**YİĞİTLER**	Aşur	Hüseyin	101	113	36,248.67	64	1920	1,208.29	0.00	1,208.29	0.601397	726.66	23.45	703.21	150	150	4	18,152.25	117498	1815222	1,174.98
				111	20	21,653.89	64	1920	721.80	0.00	721.80	0.630600	455.16	14.69	440.48	214	214	3	38,619.83	69850	3861978	698.50
				113	58	17,312.85	1	30	577.10	0.00	577.10	0.807800	466.18	15.04	451.13	144	144	6	17,309.60	55847	1730958	558.47
				113	65	12,324.01	1	30	410.80	0.00	410.80	0.804664	330.56	10.67	319.89	195	195	1	12,840.76	39757	1284078	397.57
				113	104	8,301.99	64	1920	276.73	0.00	276.73	0.817800	226.31	7.30	219.01	193	193	5	8,179.84	26780	817980	267.80
				113	121	11,317.43	64	1920	377.25	0.00	377.25	0.817800	308.51	9.96	298.56	148	148	3	25,618.50	24754	2561838	247.54
																148	147	1	3,526.08	11754	352606	117.54
				113	128	1,999.80	1	30	66.66	0.00	66.66	0.803691	53.57		53.57	222	222	1	54,535.19	6930	5453515	69.30
				113	137	63,064.97	1	30	2,102.17	0.00	2,102.17	0.786005	1,652.31	53.32	1,598.99	192	192	4	101,575.10	191288	10157504	1,912.88
																192	190	4	321,497.82	11449	32149773	114.49
				113	138	676.00	1	30	22.53	0.00	22.53	0.707800	15.95		15.95	192	192	11	676.00	2253	67601	22.53
							TOPLAM		**5,763.32**	**0.00**	**5,763.32**		**4,235.22**	**134.42**	**4,100.80**							**5,581.60**
613	**YİĞİTLER**	Aşur	Hüseyin	113	128	1,999.80	1	80	25.00	0.00	25.00	0.803691	20.09		20.09	222	222	1	54,535.19	2599	5453515	25.99
				113	128	1,999.80	1	240	8.33	0.00	8.33	0.803691	6.70		6.70	222	222	1	54,535.19	866	5453515	8.66
							TOPLAM		**33.33**	**0.00**	**33.33**		**26.79**	**0.00**	**26.79**							**34.65**
432	**YİĞİTLER**	Aziz	Hüseyin	101	21	42,605.27	21	1536	582.49	0.00	582.49	0.698962	407.14	13.14	394.00	127	127	2	41,220.10	56356	4122016	563.56
				101	21	42,605.27	7	1536	194.16	0.00	194.16	0.698962	135.71	4.38	131.33	127	127	2	41,220.10	18785	4122016	187.85
				101	113	36,248.67	21	1536	495.59	0.00	495.59	0.601397	298.04	9.62	288.43	150	150	4	18,152.25	48192	1815222	481.92
				101	113	36,248.67	7	1536	165.20	0.00	165.20	0.601397	99.35	3.21	96.14	150	150	4	18,152.25	16064	1815222	160.64
				102	8	34,988.72	6	480	437.36	0.00	437.36	0.705964	308.76	9.96	298.80	155	155	2	35,584.03	42274	3558404	422.74
				102	8	34,988.72	1	240	145.79	0.00	145.79	0.705964	102.92	3.32	99.60	155	155	2	35,584.03	14091	3558404	140.91
				105	4	32,650.23	21	1536	446.39	0.00	446.39	0.721245	321.96	10.39	311.57	160	160	3	31,615.84	43225	3161587	432.25

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				105	4	32,650.23	7	1536	148.80	0.00	148.80	0.721245	107.32	3.46	103.86	160	160	3	31,615.84	14408	3161587	144.08
				106	53	149,307.01	21	1536	2,041.31	0.00	2,041.31	0.753990	1,539.12	49.67	1,489.46	191	191	1	134,390.94	183738	13439098	1,837.38
																191	190	7	10,113.88	13828	1011393	138.28
				106	53	149,307.01	7	1536	680.44	0.00	680.44	0.753990	513.04	16.56	496.49	191	191	1	134,390.94	61246	13439098	612.46
																191	190	7	10,113.88	4609	1011393	46.09
				109	1	260,257.84	3	1536	508.32	0.00	508.32	0.688001	349.72	11.29	338.44	197	197	1	295,610.62	48053	29561064	480.53
				109	1	260,257.84	1	1536	169.44	0.00	169.44	0.688001	116.57	3.76	112.81	197	197	1	295,610.62	16018	29561064	160.18
				110	1	42,105.21	3	1536	82.24	0.00	82.24	0.807800	66.43	2.14	64.29	197	197	1	295,610.62	9128	29561064	91.28
				110	1	42,105.21	1	1536	27.41	0.00	27.41	0.807800	22.14	0.71	21.43	197	197	1	295,610.62	3043	29561064	30.43
				110	4	361,074.44	1	512	705.22	0.00	705.22	0.634758	447.65	14.44	433.20	198	198	1	355,747.45	68269	35574745	682.69
				110	4	361,074.44	1	1536	235.07	0.00	235.07	0.634758	149.22	4.81	144.40	198	198	1	355,747.45	22756	35574745	227.56
				110	18	65,672.89	1	512	128.27	0.00	128.27	0.621910	79.77	2.57	77.20	201	201	2	92,760.21	12424	9276030	124.24
				110	18	65,672.89	1	1536	42.76	0.00	42.76	0.621910	26.59	0.86	25.73	201	201	2	92,760.21	4141	9276030	41.41
				111	20	21,653.89	21	1536	296.05	0.00	296.05	0.630600	186.69	6.02	180.66	214	214	3	38,619.83	28650	3861978	286.50
				111	20	21,653.89	7	1536	98.68	0.00	98.68	0.630600	62.23	2.01	60.22	214	214	3	38,619.83	9550	3861978	95.50
				111	66	34,362.00	3	1536	67.11	0.00	67.11	0.640600	42.99	1.39	41.61	202	202	1	85,088.42	1838	8508847	18.38
																202	201	2	92,760.21	4766	9276030	47.66
																202	201	2	92,760.21	35	9276030	0.35
				111	66	34,362.00	1	1536	22.37	0.00	22.37	0.640600	14.33	0.46	13.87	202	201	2	92,760.21	1589	9276030	15.89
																202	202	1	85,088.42	613	8508847	6.13
																202	201	2	92,760.21	12	9276030	0.12
				111	114	28,037.49	1	512	54.76	0.00	54.76	0.640600	35.08	1.13	33.95	204	204	1	29,413.20	5299	2941307	52.99
				111	114	28,037.49	1	1536	18.25	0.00	18.25	0.640600	11.69	0.38	11.32	204	204	1	29,413.20	1766	2941307	17.66
				111	116	3,216.56	1	512	6.28	0.00	6.28	0.640600	4.02	0.13	3.89	200	200	3	4,933.75	608	493384	6.08
				111	116	3,216.56	1	1536	2.09	0.00	2.09	0.640600	1.34	0.04	1.30	200	200	3	4,933.75	203	493384	2.03
				113	58	17,312.85	1	80	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43

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				113	58	17,312.85	1	240	72.14	0.00	72.14	0.807800	58.27	1.88	56.39	144	144	6	17,309.60	6981	1730958	69.81
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	65	12,324.01	1	240	51.35	0.00	51.35	0.804664	41.32	1.33	39.99	195	195	1	12,840.76	4970	1284078	49.70
				113	104	8,301.99	21	1536	113.50	0.00	113.50	0.817800	92.82	3.00	89.83	193	193	5	8,179.84	10984	817980	109.84
				113	104	8,301.99	7	1536	37.83	0.00	37.83	0.817800	30.94	1.00	29.94	193	193	5	8,179.84	3661	817980	36.61
				113	121	11,317.43	21	1536	154.73	0.00	154.73	0.817800	126.54	4.08	122.46	148	148	3	25,618.50	10153	2561838	101.53
																148	147	1	3,526.08	4821	352606	48.21
				113	121	11,317.43	7	1536	51.58	0.00	51.58	0.817800	42.18	1.36	40.82	148	148	3	25,618.50	3384	2561838	33.84
																148	147	1	3,526.08	1607	352606	16.07
				113	137	63,064.97	7	512	862.22	0.00	862.22	0.786005	677.71	21.87	655.84	192	192	4	101,575.10	78458	10157504	784.58
																192	190	4	321,497.82	4696	32149773	46.96
				113	137	63,064.97	7	1536	287.41	0.00	287.41	0.786005	225.90	7.29	218.61	192	192	4	101,575.10	26153	10157504	261.53
																192	190	4	321,497.82	1565	32149773	15.65
				113	138	676.00	7	512	9.24	0.00	9.24	0.707800	6.54		6.54	192	192	11	676.00	924	67601	9.24
				113	138	676.00	7	1536	3.08	0.00	3.08	0.707800	2.18		2.18	192	192	11	676.00	308	67601	3.08
							TOPLAM		**9,815.39**	**0.00**	**9,815.39**		**7,053.02**	**227.31**	**6,825.71**							**9,500.93**
433	**YİĞİTLER**	Cuma	Hüseyin	101	21	42,605.27	21	1536	582.49	0.00	582.49	0.698962	407.14	13.14	394.00	127	127	2	41,220.10	56356	4122016	563.56
				101	21	42,605.27	7	1536	194.16	0.00	194.16	0.698962	135.71	4.38	131.33	127	127	2	41,220.10	18785	4122016	187.85
				101	113	36,248.67	21	1536	495.59	0.00	495.59	0.601397	298.04	9.62	288.43	150	150	4	18,152.25	48192	1815222	481.92
				101	113	36,248.67	7	1536	165.20	0.00	165.20	0.601397	99.35	3.21	96.14	150	150	4	18,152.25	16064	1815222	160.64
				102	8	34,988.72	6	480	437.36	0.00	437.36	0.705964	308.76	9.96	298.80	155	155	2	35,584.03	42274	3558404	422.74
				102	8	34,988.72	1	240	145.79	0.00	145.79	0.705964	102.92	3.32	99.60	155	155	2	35,584.03	14091	3558404	140.91
				105	4	32,650.23	21	1536	446.39	0.00	446.39	0.721245	321.96	10.39	311.57	160	160	3	31,615.84	43225	3161587	432.25
				105	4	32,650.23	7	1536	148.80	0.00	148.80	0.721245	107.32	3.46	103.86	160	160	3	31,615.84	14408	3161587	144.08
				106	53	149,307.01	21	1536	2,041.31	0.00	2,041.31	0.753990	1,539.12	49.67	1,489.46	191	191	1	134,390.94	183738	13439098	1,837.38
																191	190	7	10,113.88	13828	1011393	138.28

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				106	53	149,307.01	7	1536	680.44	0.00	680.44	0.753990	513.04	16.56	496.49	191	191	1	134,390.94	61246	13439098	612.46
																191	190	7	10,113.88	4609	1011393	46.09
				109	1	260,257.84	3	1536	508.32	0.00	508.32	0.688001	349.72	11.29	338.44	197	197	1	295,610.62	48053	29561064	480.53
				109	1	260,257.84	1	1536	169.44	0.00	169.44	0.688001	116.57	3.76	112.81	197	197	1	295,610.62	16018	29561064	160.18
				110	1	42,105.21	3	1536	82.24	0.00	82.24	0.807800	66.43	2.14	64.29	197	197	1	295,610.62	9128	29561064	91.28
				110	1	42,105.21	1	1536	27.41	0.00	27.41	0.807800	22.14	0.71	21.43	197	197	1	295,610.62	3043	29561064	30.43
				110	4	361,074.44	1	512	705.22	0.00	705.22	0.634758	447.65	14.44	433.20	198	198	1	355,747.45	68269	35574745	682.69
				110	4	361,074.44	1	1536	235.07	0.00	235.07	0.634758	149.22	4.81	144.40	198	198	1	355,747.45	22756	35574745	227.56
				110	18	65,672.89	1	512	128.27	0.00	128.27	0.621910	79.77	2.57	77.20	201	201	2	92,760.21	12424	9276030	124.24
				110	18	65,672.89	1	1536	42.76	0.00	42.76	0.621910	26.59	0.86	25.73	201	201	2	92,760.21	4141	9276030	41.41
				111	20	21,653.89	21	1536	296.05	0.00	296.05	0.630600	186.69	6.02	180.66	214	214	3	38,619.83	28650	3861978	286.50
				111	20	21,653.89	7	1536	98.68	0.00	98.68	0.630600	62.23	2.01	60.22	214	214	3	38,619.83	9550	3861978	95.50
				111	66	34,362.00	3	1536	67.11	0.00	67.11	0.640600	42.99	1.39	41.61	202	202	1	85,088.42	1838	8508847	18.38
																202	201	2	92,760.21	4766	9276030	47.66
																202	201	2	92,760.21	35	9276030	0.35
				111	66	34,362.00	1	1536	22.37	0.00	22.37	0.640600	14.33	0.46	13.87	202	201	2	92,760.21	1589	9276030	15.89
																202	202	1	85,088.42	613	8508847	6.13
																202	201	2	92,760.21	12	9276030	0.12
				111	114	28,037.49	1	512	54.76	0.00	54.76	0.640600	35.08	1.13	33.95	204	204	1	29,413.20	5299	2941307	52.99
				111	114	28,037.49	1	1536	18.25	0.00	18.25	0.640600	11.69	0.38	11.32	204	204	1	29,413.20	1766	2941307	17.66
				111	116	3,216.56	1	512	6.28	0.00	6.28	0.640600	4.02	0.13	3.89	200	200	3	4,933.75	608	493384	6.08
				111	116	3,216.56	1	1536	2.09	0.00	2.09	0.640600	1.34	0.04	1.30	200	200	3	4,933.75	203	493384	2.03
				113	58	17,312.85	1	80	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43
				113	58	17,312.85	1	240	72.14	0.00	72.14	0.807800	58.27	1.88	56.39	144	144	6	17,309.60	6981	1730958	69.81
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09

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				113	65	12,324.01	1	240	51.35	0.00	51.35	0.804664	41.32	1.33	39.99	195	195	1	12,840.76	4970	1284078	49.70
				113	104	8,301.99	21	1536	113.50	0.00	113.50	0.817800	92.82	3.00	89.83	193	193	5	8,179.84	10984	817980	109.84
				113	104	8,301.99	7	1536	37.83	0.00	37.83	0.817800	30.94	1.00	29.94	193	193	5	8,179.84	3661	817980	36.61
				113	121	11,317.43	21	1536	154.73	0.00	154.73	0.817800	126.54	4.08	122.46	148	148	3	25,618.50	10153	2561838	101.53
																148	147	1	3,526.08	4821	352606	48.21
				113	121	11,317.43	7	1536	51.58	0.00	51.58	0.817800	42.18	1.36	40.82	148	148	3	25,618.50	3384	2561838	33.84
																148	147	1	3,526.08	1607	352606	16.07
				113	137	63,064.97	7	512	862.22	0.00	862.22	0.786005	677.71	21.87	655.84	192	192	4	101,575.10	78458	10157504	784.58
																192	190	4	321,497.82	4696	32149773	46.96
				113	137	63,064.97	7	1536	287.41	0.00	287.41	0.786005	225.90	7.29	218.61	192	192	4	101,575.10	26153	10157504	261.53
																192	190	4	321,497.82	1565	32149773	15.65
							TOPLAM		**9,803.06**	**0.00**	**9,803.06**		**7,044.30**	**227.31**	**6,816.99**							**9,488.61**
434	**YİĞİTLER**	Esma	Hasan	113	104	8,301.99	48	1920	207.55	0.00	207.55	0.817800	169.73	5.48	164.26	193	193	5	8,179.84	20085	817980	200.85
				113	121	11,317.43	48	1920	282.94	0.00	282.94	0.817800	231.38	7.47	223.92	148	148	3	25,618.50	18565	2561838	185.65
																148	147	1	3,526.08	8815	352606	88.15
							TOPLAM		**490.49**	**0.00**	**490.49**		**401.12**	**12.94**	**388.18**							**474.66**
435	**YİĞİTLER**	Gürsel	Hüseyin	101	21	42,605.27	264	1920	5,858.22	0.00	5,858.22	0.698962	4,094.68	132.13	3,962.55	127	127	2	41,220.10	566776	4122016	5,667.76
				101	21	42,605.27	21	1536	582.49	0.00	582.49	0.698962	407.14	13.14	394.00	127	127	2	41,220.10	56356	4122016	563.56
				101	21	42,605.27	7	1536	194.16	0.00	194.16	0.698962	135.71	4.38	131.33	127	127	2	41,220.10	18785	4122016	187.85
				101	21	42,605.27	67	1920	1,486.75	0.00	1,486.75	0.698962	1,039.18	33.53	1,005.65	127	127	2	41,220.10	143841	4122016	1,438.41
				101	21	42,605.27	1	160	266.28	0.00	266.28	0.698962	186.12	6.01	180.12	127	127	2	41,220.10	25763	4122016	257.63
				101	21	42,605.27	187	3840	2,074.79	0.00	2,074.79	0.698962	1,450.20	46.80	1,403.40	127	127	2	41,220.10	200733	4122016	2,007.33
				101	21	42,605.27	7	384	776.66	0.00	776.66	0.698962	542.85	17.52	525.34	127	127	2	41,220.10	75141	4122016	751.41
				101	21	42,605.27	1	288	147.93	0.00	147.93	0.698962	103.40	3.34	100.06	127	127	2	41,220.10	14313	4122016	143.13
				101	113	36,248.67	357	1280	10,109.98	0.00	10,109.98	0.601397	6,080.12	196.20	5,883.92	150	155	2	35,584.03	174780	3558404	1,747.80
																150	150	4	18,152.25	776716	1815222	7,767.16

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				101	113	36,248.67	7	1536	165.20	0.00	165.20	0.601397	99.35	3.21	96.14	150	150	4	18,152.25	16064	1815222	160.64
				101	113	36,248.67	7	512	495.59	0.00	495.59	0.601397	298.04	9.62	288.43	150	150	4	18,152.25	48192	1815222	481.92
				101	113	36,248.67	1	288	125.86	0.00	125.86	0.601397	75.69	2.44	73.25	150	150	4	18,152.25	12239	1815222	122.39
				102	8	34,988.72	353	1280	9,649.23	0.00	9,649.23	0.705964	6,812.02	219.82	6,592.20	155	155	2	35,584.03	932679	3558404	9,326.79
				102	8	34,988.72	1	240	145.79	0.00	145.79	0.705964	102.92	3.32	99.60	155	155	2	35,584.03	14091	3558404	140.91
				102	8	34,988.72	1	80	437.36	0.00	437.36	0.705964	308.76	9.96	298.80	155	155	2	35,584.03	42274	3558404	422.74
				102	8	34,988.72	1	288	121.49	0.00	121.49	0.705964	85.77	2.77	83.00	155	155	2	35,584.03	11743	3558404	117.43
				102	10	57,936.87	1	1	57,936.87	0.00	57,936.87	0.631902	36,610.45	1,181.37	35,429.08	155	155	3	56,435.38	5625920	5643538	56,259.20
				105	4	32,650.23	357	1280	9,106.35	0.00	9,106.35	0.721245	6,567.91	211.94	6,355.97	160	160	3	31,615.84	881786	3161587	8,817.86
				105	4	32,650.23	7	384	595.19	0.00	595.19	0.721245	429.27	13.85	415.42	160	160	3	31,615.84	57633	3161587	576.33
				105	4	32,650.23	1	288	113.37	0.00	113.37	0.721245	81.77	2.64	79.13	160	160	3	31,615.84	10978	3161587	109.78
				106	53	149,307.01	221	960	34,371.72	0.00	34,371.72	0.753990	25,915.92	836.27	25,079.65	191	191	1	134,390.94	3093791	13439098	30,937.91
																191	190	7	10,113.88	232830	1011393	2,328.30
				106	53	149,307.01	7	384	2,721.74	0.00	2,721.74	0.753990	2,052.17	66.22	1,985.95	191	191	1	134,390.94	244983	13439098	2,449.83
																191	190	7	10,113.88	18437	1011393	184.37
				106	53	149,307.01	1	288	518.43	0.00	518.43	0.753990	390.89	12.61	378.28	191	190	7	10,113.88	3512	1011393	35.12
																191	191	1	134,390.94	46664	13439098	466.64
				109	1	260,257.84	3	1536	508.32	0.00	508.32	0.688001	349.72	11.29	338.44	197	197	1	295,610.62	48053	29561064	480.53
				109	1	260,257.84	1	1536	169.44	0.00	169.44	0.688001	116.57	3.76	112.81	197	197	1	295,610.62	16018	29561064	160.18
				109	1	260,257.84	1	1536	169.44	0.00	169.44	0.688001	116.57	3.76	112.81	197	197	1	295,610.62	16018	29561064	160.18
				109	1	260,257.84	1	512	508.32	0.00	508.32	0.688001	349.72	11.29	338.44	197	197	1	295,610.62	48053	29561064	480.53
				110	1	42,105.21	3	1536	82.24	0.00	82.24	0.807800	66.43	2.14	64.29	197	197	1	295,610.62	9128	29561064	91.28
				110	1	42,105.21	1	1536	27.41	0.00	27.41	0.807800	22.14	0.71	21.43	197	197	1	295,610.62	3043	29561064	30.43
				110	1	42,105.21	1	1536	27.41	0.00	27.41	0.807800	22.14	0.71	21.43	197	197	1	295,610.62	3043	29561064	30.43
				110	1	42,105.21	1	512	82.24	0.00	82.24	0.807800	66.43	2.14	64.29	197	197	1	295,610.62	9128	29561064	91.28

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				110	4	361,074.44	1	512	705.22	0.00	705.22	0.634758	447.65	14.44	433.20	198	198	1	355,747.45	68269	35574745	682.69
				110	4	361,074.44	1	1536	235.07	0.00	235.07	0.634758	149.22	4.81	144.40	198	198	1	355,747.45	22756	35574745	227.56
				110	4	361,074.44	1	384	940.30	0.00	940.30	0.634758	596.86	19.26	577.60	198	198	1	355,747.45	91026	35574745	910.26
				110	18	65,672.89	1	512	128.27	0.00	128.27	0.621910	79.77	2.57	77.20	201	201	2	92,760.21	12424	9276030	124.24
				110	18	65,672.89	1	1536	42.76	0.00	42.76	0.621910	26.59	0.86	25.73	201	201	2	92,760.21	4141	9276030	41.41
				110	18	65,672.89	1	1536	42.76	0.00	42.76	0.621910	26.59	0.86	25.73	201	201	2	92,760.21	4141	9276030	41.41
				110	18	65,672.89	1	512	128.27	0.00	128.27	0.621910	79.77	2.57	77.20	201	201	2	92,760.21	12424	9276030	124.24
				111	20	21,653.89	328	1920	3,699.21	0.00	3,699.21	0.630600	2,332.72	75.27	2,257.45	214	214	3	38,619.83	357984	3861978	3,579.84
				111	20	21,653.89	7	1536	98.68	0.00	98.68	0.630600	62.23	2.01	60.22	214	214	3	38,619.83	9550	3861978	95.50
				111	20	21,653.89	7	384	394.73	0.00	394.73	0.630600	248.92	8.03	240.89	214	214	3	38,619.83	38199	3861978	381.99
				111	20	21,653.89	281	7680	792.28	0.00	792.28	0.630600	499.61	16.12	483.49	214	214	3	38,619.83	76672	3861978	766.72
				111	20	21,653.89	17	3840	95.86	0.00	95.86	0.630600	60.45	1.95	58.50	214	214	3	38,619.83	9277	3861978	92.77
				111	20	21,653.89	7	1536	98.68	0.00	98.68	0.630600	62.23	2.01	60.22	214	214	3	38,619.83	9550	3861978	95.50
				111	20	21,653.89	7	512	296.05	0.00	296.05	0.630600	186.69	6.02	180.66	214	214	3	38,619.83	28650	3861978	286.50
				111	66	34,362.00	3	1536	67.11	0.00	67.11	0.640600	42.99	1.39	41.61	202	155	3	56,435.38	6607	5643538	66.07
				111	66	34,362.00	1	1536	22.37	0.00	22.37	0.640600	14.33	0.46	13.87	202	155	3	56,435.38	2202	5643538	22.02
				111	66	34,362.00	1	1536	22.37	0.00	22.37	0.640600	14.33	0.46	13.87	202	155	3	56,435.38	2202	5643538	22.02
				111	66	34,362.00	1	512	67.11	0.00	67.11	0.640600	42.99	1.39	41.61	202	155	3	56,435.38	6607	5643538	66.07
				111	114	28,037.49	1	512	54.76	0.00	54.76	0.640600	35.08	1.13	33.95	204	204	1	29,413.20	5299	2941307	52.99
				111	114	28,037.49	1	1536	18.25	0.00	18.25	0.640600	11.69	0.38	11.32	204	204	1	29,413.20	1766	2941307	17.66
				111	114	28,037.49	1	384	73.01	0.00	73.01	0.640600	46.77	1.51	45.26	204	204	1	29,413.20	7066	2941307	70.66
				111	116	3,216.56	1	512	6.28	0.00	6.28	0.640600	4.02	0.13	3.89	200	200	3	4,933.75	608	493384	6.08
				111	116	3,216.56	1	1536	2.09	0.00	2.09	0.640600	1.34	0.04	1.30	200	200	3	4,933.75	203	493384	2.03
				111	116	3,216.56	1	1536	2.09	0.00	2.09	0.640600	1.34	0.04	1.30	200	200	3	4,933.75	203	493384	2.03

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				111	116	3,216.56	1	512	6.28	0.00	6.28	0.640600	4.02	0.13	3.89	200	200	3	4,933.75	608	493384	6.08
				113	58	17,312.85	19	80	4,111.80	0.00	4,111.80	0.807800	3,321.51	107.18	3,214.33	144	144	6	17,309.60	397912	1730958	3,979.12
				113	58	17,312.85	1	240	72.14	0.00	72.14	0.807800	58.27	1.88	56.39	144	144	6	17,309.60	6981	1730958	69.81
				113	58	17,312.85	1	80	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43
				113	58	17,312.85	1	288	60.11	0.00	60.11	0.807800	48.56	1.57	46.99	144	144	6	17,309.60	5817	1730958	58.17
				113	65	12,324.01	29	160	2,233.73	0.00	2,233.73	0.804664	1,797.40	58.00	1,739.40	195	195	1	12,840.76	216179	1284078	2,161.79
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	65	12,324.01	1	240	51.35	0.00	51.35	0.804664	41.32	1.33	39.99	195	195	1	12,840.76	4970	1284078	49.70
				113	65	12,324.01	19	480	487.83	0.00	487.83	0.804664	392.54	12.67	379.87	195	195	1	12,840.76	47212	1284078	472.12
				113	65	12,324.01	1	240	51.35	0.00	51.35	0.804664	41.32	1.33	39.99	195	195	1	12,840.76	4970	1284078	49.70
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	65	12,324.01	1	288	42.79	0.00	42.79	0.804664	34.43	1.11	33.32	195	195	1	12,840.76	4141	1284078	41.41
				113	104	8,301.99	12	1920	51.89	0.00	51.89	0.817800	42.43	1.37	41.06	193	193	5	8,179.84	5021	817980	50.21
				113	104	8,301.99	348	1920	1,504.74	0.00	1,504.74	0.817800	1,230.57	39.71	1,190.86	193	193	5	8,179.84	145618	817980	1,456.18
				113	104	8,301.99	21	1536	113.50	0.00	113.50	0.817800	92.82	3.00	89.83	193	193	5	8,179.84	10984	817980	109.84
				113	104	8,301.99	7	1536	37.83	0.00	37.83	0.817800	30.94	1.00	29.94	193	193	5	8,179.84	3661	817980	36.61
				113	104	8,301.99	67	1920	289.70	0.00	289.70	0.817800	236.92	7.65	229.28	193	193	5	8,179.84	28036	817980	280.36
				113	104	8,301.99	2647	483840	45.42	0.00	45.42	0.817800	37.14	1.20	35.94	193	193	5	8,179.84	4395	817980	43.95
				113	104	8,301.99	7	1536	37.83	0.00	37.83	0.817800	30.94	1.00	29.94	193	193	5	8,179.84	3661	817980	36.61
				113	104	8,301.99	7	512	113.50	0.00	113.50	0.817800	92.82	3.00	89.83	193	193	5	8,179.84	10984	817980	109.84
				113	104	8,301.99	1	288	28.83	0.00	28.83	0.817800	23.57	0.76	22.81	193	193	5	8,179.84	2790	817980	27.90
				113	121	11,317.43	12	1920	70.73	0.00	70.73	0.817800	57.85	1.87	55.98	148	148	3	25,618.50	4641	2561838	46.41
																148	147	1	3,526.08	2204	352606	22.04
				113	121	11,317.43	348	1920	2,051.28	0.00	2,051.28	0.817800	1,677.54	54.13	1,623.41	148	148	3	25,618.50	134599	2561838	1,345.99
																148	147	1	3,526.08	63910	352606	639.10

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				113	121	11,317.43	21	1536	154.73	0.00	154.73	0.817800	126.54	4.08	122.46	148	148	3	25,618.50	10153	2561838	101.53
																148	147	1	3,526.08	4821	352606	48.21
				113	121	11,317.43	7	1536	51.58	0.00	51.58	0.817800	42.18	1.36	40.82	148	148	3	25,618.50	3384	2561838	33.84
																148	147	1	3,526.08	1607	352606	16.07
				113	121	11,317.43	67	1920	394.93	0.00	394.93	0.817800	322.97	10.42	312.55	148	148	3	25,618.50	25914	2561838	259.14
																148	147	1	3,526.08	12305	352606	123.05
				113	121	11,317.43	2647	483840	61.92	0.00	61.92	0.817800	50.63	1.63	49.00	148	148	3	25,618.50	4063	2561838	40.63
																148	147	1	3,526.08	1929	352606	19.29
				113	121	11,317.43	7	1536	51.58	0.00	51.58	0.817800	42.18	1.36	40.82	148	148	3	25,618.50	3384	2561838	33.84
																148	147	1	3,526.08	1607	352606	16.07
				113	121	11,317.43	7	512	154.73	0.00	154.73	0.817800	126.54	4.08	122.46	148	148	3	25,618.50	10153	2561838	101.53
																148	147	1	3,526.08	4821	352606	48.21
				113	121	11,317.43	1	288	39.30	0.00	39.30	0.817800	32.14	1.04	31.10	148	148	3	25,618.50	2579	2561838	25.79
																148	147	1	3,526.08	1224	352606	12.24
				113	137	63,064.97	941	3840	15,454.20	0.00	15,454.20	0.786005	12,147.08	391.97	11,755.11	192	192	4	101,575.10	1406266	10157504	14,062.66
																192	190	4	321,497.82	84165	32149773	841.65
				113	137	63,064.97	7	384	1,149.62	0.00	1,149.62	0.786005	903.61	29.16	874.45	192	192	4	101,575.10	104611	10157504	1,046.11
																192	190	4	321,497.82	6261	32149773	62.61
				113	137	63,064.97	1	288	218.98	0.00	218.98	0.786005	172.12	5.55	166.56	192	192	4	101,575.10	19926	10157504	199.26
																192	190	4	321,497.82	1193	32149773	11.93
				113	138	676.00	941	3840	165.66	0.00	165.66	0.707800	117.25		117.25	192	192	11	676.00	16566	67601	165.66
				113	138	676.00	7	384	12.32	0.00	12.32	0.707800	8.72		8.72	192	192	11	676.00	1232	67601	12.32
				113	138	676.00	1	288	2.35	0.00	2.35	0.707800	1.66		1.66	192	192	11	676.00	235	67601	2.35
							TOPLAM		**177,508.91**	**0.00**	**177,508.91**		**123,863.57**	**3,992.80**	**119,870.76**							**171,657.79**
436	**YİĞİTLER**	Hamsa	Hüseyin	113	58	17,312.85	1	30	577.10	0.00	577.10	0.807800	466.18	15.04	451.13	144	144	6	17,309.60	55847	1730958	558.47
				113	65	12,324.01	1	30	410.80	0.00	410.80	0.804664	330.56	10.67	319.89	195	195	1	12,840.76	39757	1284078	397.57
				113	104	8,301.99	64	1920	276.73	0.00	276.73	0.817800	226.31	7.30	219.01	193	193	5	8,179.84	26780	817980	267.80
				113	121	11,317.43	64	1920	377.25	0.00	377.25	0.817800	308.51	9.96	298.56	148	148	3	25,618.50	24754	2561838	247.54

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																148	147	1	3,526.08	11754	352606	117.54
				113	128	1,999.80	1	30	66.66	0.00	66.66	0.803691	53.57		53.57	222	222	1	54,535.19	6930	5453515	69.30
				113	137	63,064.97	1	30	2,102.17	0.00	2,102.17	0.786005	1,652.31	53.32	1,598.99	192	192	4	101,575.10	191288	10157504	1,912.88
																192	190	4	321,497.82	11449	32149773	114.49
				113	138	676.00	1	30	22.53	0.00	22.53	0.707800	15.95		15.95	192	192	11	676.00	2253	67601	22.53
							TOPLAM		**3,833.24**	**0.00**	**3,833.24**		**3,053.40**	**96.29**	**2,957.11**							**3,708.12**
437	**YİĞİTLER**	Haydar	Hüseyin	101	21	42,605.27	21	1536	582.49	0.00	582.49	0.698962	407.14	13.14	394.00	127	127	2	41,220.10	56356	4122016	563.56
				101	21	42,605.27	7	1536	194.16	0.00	194.16	0.698962	135.71	4.38	131.33	127	127	2	41,220.10	18785	4122016	187.85
				101	113	36,248.67	21	1536	495.59	0.00	495.59	0.601397	298.04	9.62	288.43	150	150	4	18,152.25	48192	1815222	481.92
				101	113	36,248.67	7	1536	165.20	0.00	165.20	0.601397	99.35	3.21	96.14	150	150	4	18,152.25	16064	1815222	160.64
				102	8	34,988.72	6	480	437.36	0.00	437.36	0.705964	308.76	9.96	298.80	155	155	2	35,584.03	42274	3558404	422.74
				102	8	34,988.72	1	240	145.79	0.00	145.79	0.705964	102.92	3.32	99.60	155	155	2	35,584.03	14091	3558404	140.91
				105	4	32,650.23	21	1536	446.39	0.00	446.39	0.721245	321.96	10.39	311.57	160	160	3	31,615.84	43225	3161587	432.25
				105	4	32,650.23	7	1536	148.80	0.00	148.80	0.721245	107.32	3.46	103.86	160	160	3	31,615.84	14408	3161587	144.08
				106	53	149,307.01	21	1536	2,041.31	0.00	2,041.31	0.753990	1,539.12	49.67	1,489.46	191	191	1	134,390.94	183738	13439098	1,837.38
																191	190	7	10,113.88	13828	1011393	138.28
				106	53	149,307.01	7	1536	680.44	0.00	680.44	0.753990	513.04	16.56	496.49	191	191	1	134,390.94	61246	13439098	612.46
																191	190	7	10,113.88	4609	1011393	46.09
				109	1	260,257.84	3	1536	508.32	0.00	508.32	0.688001	349.72	11.29	338.44	197	197	1	295,610.62	48053	29561064	480.53
				109	1	260,257.84	1	1536	169.44	0.00	169.44	0.688001	116.57	3.76	112.81	197	197	1	295,610.62	16018	29561064	160.18
				110	1	42,105.21	3	1536	82.24	0.00	82.24	0.807800	66.43	2.14	64.29	197	197	1	295,610.62	9128	29561064	91.28
				110	1	42,105.21	1	1536	27.41	0.00	27.41	0.807800	22.14	0.71	21.43	197	197	1	295,610.62	3043	29561064	30.43
				110	4	361,074.44	1	512	705.22	0.00	705.22	0.634758	447.65	14.44	433.20	198	198	1	355,747.45	68269	35574745	682.69
				110	4	361,074.44	1	1536	235.07	0.00	235.07	0.634758	149.22	4.81	144.40	198	198	1	355,747.45	22756	35574745	227.56
				110	18	65,672.89	1	512	128.27	0.00	128.27	0.621910	79.77	2.57	77.20	201	201	2	92,760.21	12424	9276030	124.24

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				110	18	65,672.89	1	1536	42.76	0.00	42.76	0.621910	26.59	0.86	25.73	201	201	2	92,760.21	4141	9276030	41.41
				111	20	21,653.89	21	1536	296.05	0.00	296.05	0.630600	186.69	6.02	180.66	214	214	3	38,619.83	28650	3861978	286.50
				111	20	21,653.89	7	1536	98.68	0.00	98.68	0.630600	62.23	2.01	60.22	214	214	3	38,619.83	9550	3861978	95.50
				111	66	34,362.00	3	1536	67.11	0.00	67.11	0.640600	42.99	1.39	41.61	202	202	1	85,088.42	1838	8508847	18.38
																202	201	2	92,760.21	4766	9276030	47.66
																202	201	2	92,760.21	35	9276030	0.35
				111	66	34,362.00	1	1536	22.37	0.00	22.37	0.640600	14.33	0.46	13.87	202	201	2	92,760.21	1589	9276030	15.89
																202	202	1	85,088.42	613	8508847	6.13
																202	201	2	92,760.21	12	9276030	0.12
				111	114	28,037.49	1	512	54.76	0.00	54.76	0.640600	35.08	1.13	33.95	204	204	1	29,413.20	5299	2941307	52.99
				111	114	28,037.49	1	1536	18.25	0.00	18.25	0.640600	11.69	0.38	11.32	204	204	1	29,413.20	1766	2941307	17.66
				111	116	3,216.56	1	512	6.28	0.00	6.28	0.640600	4.02	0.13	3.89	200	200	3	4,933.75	608	493384	6.08
				111	116	3,216.56	1	1536	2.09	0.00	2.09	0.640600	1.34	0.04	1.30	200	200	3	4,933.75	203	493384	2.03
				113	58	17,312.85	1	80	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43
				113	58	17,312.85	1	240	72.14	0.00	72.14	0.807800	58.27	1.88	56.39	144	144	6	17,309.60	6981	1730958	69.81
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	65	12,324.01	1	240	51.35	0.00	51.35	0.804664	41.32	1.33	39.99	195	195	1	12,840.76	4970	1284078	49.70
				113	104	8,301.99	21	1536	113.50	0.00	113.50	0.817800	92.82	3.00	89.83	193	193	5	8,179.84	10984	817980	109.84
				113	104	8,301.99	7	1536	37.83	0.00	37.83	0.817800	30.94	1.00	29.94	193	193	5	8,179.84	3661	817980	36.61
				113	121	11,317.43	21	1536	154.73	0.00	154.73	0.817800	126.54	4.08	122.46	148	148	3	25,618.50	10153	2561838	101.53
																148	147	1	3,526.08	4821	352606	48.21
				113	121	11,317.43	7	1536	51.58	0.00	51.58	0.817800	42.18	1.36	40.82	148	148	3	25,618.50	3384	2561838	33.84
																148	147	1	3,526.08	1607	352606	16.07
				113	137	63,064.97	7	512	862.22	0.00	862.22	0.786005	677.71	21.87	655.84	192	192	4	101,575.10	78458	10157504	784.58
																192	190	4	321,497.82	4696	32149773	46.96
				113	137	63,064.97	7	1536	287.41	0.00	287.41	0.786005	225.90	7.29	218.61	192	192	4	101,575.10	26153	10157504	261.53

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																192	190	4	321,497.82	1565	32149773	15.65
				113	138	676.00	7	512	9.24	0.00	9.24	0.707800	6.54		6.54	192	192	11	676.00	924	67601	9.24
				113	138	676.00	7	1536	3.08	0.00	3.08	0.707800	2.18		2.18	192	192	11	676.00	308	67601	3.08
								TOPLAM	**9,815.39**	**0.00**	**9,815.39**		**7,053.02**	**227.31**	**6,825.71**							**9,500.93**
438	**YİĞİTLER**	İsmet	Hüseyin	101	21	42,605.27	21	1536	582.49	0.00	582.49	0.698962	407.14	13.14	394.00	127	127	2	41,220.10	56356	4122016	563.56
				101	21	42,605.27	7	1536	194.16	0.00	194.16	0.698962	135.71	4.38	131.33	127	127	2	41,220.10	18785	4122016	187.85
				101	113	36,248.67	21	1536	495.59	0.00	495.59	0.601397	298.04	9.62	288.43	150	150	4	18,152.25	48192	1815222	481.92
				101	113	36,248.67	7	1536	165.20	0.00	165.20	0.601397	99.35	3.21	96.14	150	150	4	18,152.25	16064	1815222	160.64
				102	8	34,988.72	6	480	437.36	0.00	437.36	0.705964	308.76	9.96	298.80	155	155	2	35,584.03	42274	3558404	422.74
				102	8	34,988.72	1	240	145.79	0.00	145.79	0.705964	102.92	3.32	99.60	155	155	2	35,584.03	14091	3558404	140.91
				105	4	32,650.23	21	1536	446.39	0.00	446.39	0.721245	321.96	10.39	311.57	160	160	3	31,615.84	43225	3161587	432.25
				105	4	32,650.23	7	1536	148.80	0.00	148.80	0.721245	107.32	3.46	103.86	160	160	3	31,615.84	14408	3161587	144.08
				106	53	149,307.01	21	1536	2,041.31	0.00	2,041.31	0.753990	1,539.12	49.67	1,489.46	191	191	1	134,390.94	183738	13439098	1,837.38
																191	190	7	10,113.88	13828	1011393	138.28
				106	53	149,307.01	7	1536	680.44	0.00	680.44	0.753990	513.04	16.56	496.49	191	191	1	134,390.94	61246	13439098	612.46
																191	190	7	10,113.88	4609	1011393	46.09
				109	1	260,257.84	3	1536	508.32	0.00	508.32	0.688001	349.72	11.29	338.44	197	197	1	295,610.62	48053	29561064	480.53
				109	1	260,257.84	1	1536	169.44	0.00	169.44	0.688001	116.57	3.76	112.81	197	197	1	295,610.62	16018	29561064	160.18
				110	1	42,105.21	3	1536	82.24	0.00	82.24	0.807800	66.43	2.14	64.29	197	197	1	295,610.62	9128	29561064	91.28
				110	1	42,105.21	1	1536	27.41	0.00	27.41	0.807800	22.14	0.71	21.43	197	197	1	295,610.62	3043	29561064	30.43
				110	4	361,074.44	1	512	705.22	0.00	705.22	0.634758	447.65	14.44	433.20	198	198	1	355,747.45	68269	35574745	682.69
				110	4	361,074.44	1	1536	235.07	0.00	235.07	0.634758	149.22	4.81	144.40	198	198	1	355,747.45	22756	35574745	227.56
				110	18	65,672.89	1	512	128.27	0.00	128.27	0.621910	79.77	2.57	77.20	201	201	2	92,760.21	12424	9276030	124.24
				110	18	65,672.89	1	1536	42.76	0.00	42.76	0.621910	26.59	0.86	25.73	201	201	2	92,760.21	4141	9276030	41.41
				111	20	21,653.89	21	1536	296.05	0.00	296.05	0.630600	186.69	6.02	180.66	214	214	3	38,619.83	28650	3861978	286.50
				111	20	21,653.89	7	1536	98.68	0.00	98.68	0.630600	62.23	2.01	60.22	214	214	3	38,619.83	9550	3861978	95.50

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				111	66	34,362.00	3	1536	67.11	0.00	67.11	0.640600	42.99	1.39	41.61	202	202	1	85,088.42	1838	8508847	18.38
																202	201	2	92,760.21	4766	9276030	47.66
																202	201	2	92,760.21	35	9276030	0.35
				111	66	34,362.00	1	1536	22.37	0.00	22.37	0.640600	14.33	0.46	13.87	202	201	2	92,760.21	1589	9276030	15.89
																202	202	1	85,088.42	613	8508847	6.13
																202	201	2	92,760.21	12	9276030	0.12
				111	114	28,037.49	1	512	54.76	0.00	54.76	0.640600	35.08	1.13	33.95	204	204	1	29,413.20	5299	2941307	52.99
				111	114	28,037.49	1	1536	18.25	0.00	18.25	0.640600	11.69	0.38	11.32	204	204	1	29,413.20	1766	2941307	17.66
				111	116	3,216.56	1	512	6.28	0.00	6.28	0.640600	4.02	0.13	3.89	200	200	3	4,933.75	608	493384	6.08
				111	116	3,216.56	1	1536	2.09	0.00	2.09	0.640600	1.34	0.04	1.30	200	200	3	4,933.75	203	493384	2.03
				113	58	17,312.85	1	80	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43
				113	58	17,312.85	1	240	72.14	0.00	72.14	0.807800	58.27	1.88	56.39	144	144	6	17,309.60	6981	1730958	69.81
				113	65	12,324.01	1	80	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	65	12,324.01	1	240	51.35	0.00	51.35	0.804664	41.32	1.33	39.99	195	195	1	12,840.76	4970	1284078	49.70
				113	104	8,301.99	21	1536	113.50	0.00	113.50	0.817800	92.82	3.00	89.83	193	193	5	8,179.84	10984	817980	109.84
				113	104	8,301.99	7	1536	37.83	0.00	37.83	0.817800	30.94	1.00	29.94	193	193	5	8,179.84	3661	817980	36.61
				113	121	11,317.43	21	1536	154.73	0.00	154.73	0.817800	126.54	4.08	122.46	148	148	3	25,618.50	10153	2561838	101.53
																148	147	1	3,526.08	4821	352606	48.21
				113	121	11,317.43	7	1536	51.58	0.00	51.58	0.817800	42.18	1.36	40.82	148	148	3	25,618.50	3384	2561838	33.84
																148	147	1	3,526.08	1607	352606	16.07
				113	128	1,999.80	1	80	25.00	0.00	25.00	0.803691	20.09		20.09	222	222	1	54,535.19	2599	5453515	25.99
				113	128	1,999.80	1	240	8.33	0.00	8.33	0.803691	6.70		6.70	222	222	1	54,535.19	866	5453515	8.66
				113	137	63,064.97	7	512	862.22	0.00	862.22	0.786005	677.71	21.87	655.84	192	192	4	101,575.10	78458	10157504	784.58
																192	190	4	321,497.82	4696	32149773	46.96
				113	137	63,064.97	7	1536	287.41	0.00	287.41	0.786005	225.90	7.29	218.61	192	192	4	101,575.10	26153	10157504	261.53
																192	190	4	321,497.82	1565	32149773	15.65

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				113	138	676.00	7	512	9.24	0.00	9.24	0.707800	6.54		6.54	192	192	11	676.00	924	67601	9.24
				113	138	676.00	7	1536	3.08	0.00	3.08	0.707800	2.18		2.18	192	192	11	676.00	308	67601	3.08
							TOPLAM		**9,848.72**	**0.00**	**9,848.72**		**7,079.81**	**227.31**	**6,852.50**							**9,535.58**
439	**YİĞİTLER**	Mehmet	Rıza	101	114	26,734.67	1	1	26,734.67	0.00	26,734.67	0.615623	16,458.49	531.10	15,927.39	150	151	8	5,030.79	1	1	5,030.79
																150	150	3	20,925.64	1	1	20,925.64
							TOPLAM		**26,734.67**	**0.00**	**26,734.67**		**16,458.49**	**531.10**	**15,927.39**							**25,956.42**
440	**YİĞİTLER**	Özgür	Rıza	109	1	260,257.84	1	48	5,422.04	0.00	5,422.04	0.688001	3,730.37	120.37	3,609.99	197	197	1	295,610.62	512565	29561064	5,125.65
				110	1	42,105.21	1	48	877.19	0.00	877.19	0.807800	708.60	22.87	685.73	197	197	1	295,610.62	97363	29561064	973.63
				110	4	361,074.44	1	48	7,522.38	0.00	7,522.38	0.634758	4,774.89	154.08	4,620.81	198	198	1	355,747.45	728206	35574745	7,282.06
				110	18	65,672.89	1	48	1,368.19	0.00	1,368.19	0.621910	850.89	27.46	823.43	201	201	2	92,760.21	132521	9276030	1,325.21
				111	66	34,362.00	1	48	715.88	0.00	715.88	0.640600	458.59	14.80	443.79	202	201	2	92,760.21	50839	9276030	508.39
																202	202	1	85,088.42	19605	8508847	196.05
																202	201	2	92,760.21	372	9276030	3.72
				111	114	28,037.49	1	48	584.11	0.00	584.11	0.640600	374.18	12.07	362.11	204	204	1	29,413.20	56527	2941307	565.27
				111	116	3,216.56	1	48	67.01	0.00	67.01	0.640600	42.93	1.39	41.54	200	200	3	4,933.75	6485	493384	64.85
							TOPLAM		**16,556.80**	**0.00**	**16,556.80**		**10,940.45**	**353.03**	**10,587.41**							**16,044.82**
441	**YİĞİTLER**	Piti(Bete)	Ahmet	110	5	1,106.33	21	336	69.15	0.00	69.15	0.640601	44.29	1.43	42.87	198	208	1	63,421.62	10824	6342165	108.24
				110	12	14,228.19	1	16	889.26	0.00	889.26	0.635599	565.21	18.24	546.97	198	198	1	355,747.45	86199	35574745	861.99
				110	13	6,504.96	1	16	406.56	0.00	406.56	0.630600	256.38		256.38	223	223	1	123,132.47	38576	12313247	385.76
				110	14	5,573.21	1	16	348.33	0.00	348.33	0.630600	219.65	7.09	212.57	201	201	2	92,760.21	34210	9276030	342.10
							TOPLAM		**1,713.29**	**0.00**	**1,713.29**		**1,085.54**	**26.76**	**1,058.78**							**1,698.09**
445	**YİĞİTLER**	Zeynep	Şeyhmus	110	13	6,504.96	1	32	203.28	0.00	203.28	0.630600	128.19		128.19	223	223	1	123,132.47	19288	12313247	192.88
				113	128	1,999.80	1	40	50.00	0.00	50.00	0.803691	40.18		40.18	222	222	1	54,535.19	5197	5453515	51.97
							TOPLAM		**253.28**	**0.00**	**253.28**		**168.37**	**0.00**	**168.37**							**244.85**
448		Verasette İştirak - 448		101	16	32,309.64	8	1760	146.86	0.00	146.86	0.787800	115.70	3.73	111.96	122	143	2	7,188.28	734	718829	7.34
	DEMİR	Sevim	Abbas																			
	DENİZER	Meral	Bakır																			
	ERKAN	Elif Meltem	Bakır																			
	DEMİR	Hasan	Bakır																			

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	DEMİR	Hüseyin	Bakır																								
	DEMİR	Ali Haydar	Bakır																								
	DEMİR	Seyit Ali	Bakır																								
																	122	128	2	31,787.55	378	3178748	3.78
																	122	127	1	65,319.71	626	6531971	6.26
																	122	122	4	89,787.34	3909	8978730	39.09
																	122	122	4	89,787.34	8749	8978730	87.49
				101	17	61,162.72	8	1760	278.01	0.00	278.01	0.782290	217.49	7.02	210.47	122	122	4	89,787.34	26900	8978730	269.00
				101	18	3,153.91	648	112640	18.14	0.00	18.14	0.707293	12.83	0.41	12.42	122	122	4	89,787.34	1587	8978730	15.87
				101	19	38,167.74	24	4480	204.47	0.00	204.47	0.779351	159.35	5.14	154.21	127	127	1	65,319.71	20324	6531971	203.24
				101	20	27,690.72	104	3520	818.13	0.00	818.13	0.729149	596.54	19.25	577.29	127	127	1	65,319.71	76081	6531971	760.81
				101	28	68,127.16	24	3520	464.50	0.00	464.50	0.697800	324.13	10.46	313.67	126	127	3	4,761.48	3007	476158	30.07
																	126	126	7	61,518.23	41944	6151829	419.44
				101	33	7,058.48	72	14080	36.09	0.00	36.09	0.707800	25.55	0.82	24.72	143	143	2	7,188.28	3493	718829	34.93
				101	34	463.57	72	14080	2.37	0.00	2.37	0.707800	1.68		1.68	220	220	1	73,941.60	233	7394160	2.33
				101	35	7,399.65	72	14080	37.84	0.00	37.84	0.707800	26.78		26.78	220	220	1	73,941.60	3721	7394160	37.21
				101	36	1,543.23	72	14080	7.89	0.00	7.89	0.706963	5.58		5.58	220	220	1	73,941.60	775	7394160	7.75
				101	77	377.31	72	14080	1.93	0.00	1.93	0.707800	1.37		1.37	220	220	1	73,941.60	190	7394160	1.90
				101	78	47,961.50	24	3520	327.01	0.00	327.01	0.665814	217.73	7.03	210.70	141	141	2	45,815.25	31160	4581524	311.60
				101	82	38,524.94	248	105600	90.48	0.00	90.48	0.717800	64.94	2.10	62.85	149	149	1	48,048.89	8756	4804881	87.56
				101	108	14,370.83	248	105600	33.75	0.00	33.75	0.717800	24.23	0.78	23.44	149	149	1	48,048.89	2126	4804881	21.26
																	149	148	3	25,618.50	184	2561838	1.84
																	149	141	2	45,815.25	80	4581524	0.80
																	149	150	9	3,638.70	855	363874	8.55
				101	112	36,328.80	72	14080	185.77	0.00	185.77	0.606687	112.71	3.64	109.07	150	150	6	34,399.78	17975	3439975	179.75
				101	140	59,567.70	72	14080	304.61	0.00	304.61	0.707788	215.60	6.96	208.64	142	144	2	16,462.69	232	1646268	2.32
																	142	142	5	23,953.67	12249	2395365	122.49
																	142	142	5	23,953.67	8243	2395365	82.43
																	142	142	1	15,340.76	7845	1534077	78.45
																	142	141	2	45,815.25	953	4581524	9.53

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				101	141	846.81	72	14080	4.33	0.00	4.33	0.707800	3.06		3.06	142	142	2	846.81	433	84684	4.33
				101	142	718.24	72	14080	3.67	0.00	3.67	0.707800	2.60		2.60	142	142	3	718.24	367	71827	3.67
				102	7	109,013.27	24	4480	584.00	0.00	584.00	0.672260	392.60	12.67	379.93	155	155	1	283,708.71	57508	28370863	575.08
				102	9	36,037.77	8	1760	163.81	0.00	163.81	0.693173	113.55	3.66	109.88	155	155	1	283,708.71	16633	28370863	166.33
				102	11	24,867.80	648	112640	143.06	0.00	143.06	0.651026	93.14	3.01	90.13	155	155	1	283,708.71	13643	28370863	136.43
				102	12	48,677.82	8	1760	221.26	0.00	221.26	0.595689	131.80	4.25	127.55	155	155	1	283,708.71	19307	28370863	193.07
				102	26	13,036.27	24	3520	88.88	0.00	88.88	0.721146	64.10	2.07	62.03	156	156	3	12,612.83	8600	1261282	86.00
				102	27	29,299.97	104	3520	865.68	0.00	865.68	0.768677	665.43	21.47	643.96	156	156	4	72,189.21	87132	7218940	871.32
				102	28	52,131.43	104	3520	1,540.25	0.00	1,540.25	0.718935	1,107.34	35.73	1,071.61	156	141	2	45,815.25	4894	4581524	48.94
																156	161	7	5,763.05	17027	576306	170.27
																156	156	4	72,189.21	123981	7218940	1,239.81
				102	29	74,744.91	24	3520	509.62	0.00	509.62	0.670946	341.93	11.03	330.90	155	155	1	283,708.71	50086	28370863	500.86
				102	33	88,646.22	24	1600	1,329.69	0.00	1,329.69	0.716452	952.66	30.74	921.92	161	164	1	48,211.78	116838	4821178	1,168.38
				102	35	508,474.63	24	1600	7,627.12	0.00	7,627.12	0.727492	5,548.67	179.05	5,369.62	170	171	3	11,268.56	225372	1126858	2,253.72
																170	170	1	55,679.88	513151	5567988	5,131.51
				102	43	79,395.25	24	1600	1,190.93	0.00	1,190.93	0.783804	933.46	30.12	903.33	168	171	1	44,252.59	125202	4425259	1,252.02
				102	45	112,487.12	24	1600	1,687.31	0.00	1,687.31	0.792493	1,337.18	43.15	1,294.03	168	163	1	105,093.07	165311	10509307	1,653.11
				102	46	101,908.00	24	1600	1,528.62	0.00	1,528.62	0.779399	1,191.40	38.45	1,152.96	168	163	1	105,093.07	147290	10509307	1,472.90
				102	47	86,446.43	24	1600	1,296.70	0.00	1,296.70	0.798718	1,035.69	33.42	1,002.27	168	163	1	105,093.07	128040	10509307	1,280.40
				102	48	51,679.59	24	1600	775.19	0.00	775.19	0.743052	576.01	18.59	557.42	166	163	1	105,093.07	71210	10509307	712.10
				102	49	129,857.02	24	1600	1,947.86	0.00	1,947.86	0.732337	1,426.49	46.03	1,380.46	166	163	1	105,093.07	176352	10509307	1,763.52
				102	50	128,954.02	24	1600	1,934.31	0.00	1,934.31	0.771124	1,491.59	48.13	1,443.46	163	163	1	105,093.07	184401	10509307	1,844.01
				102	51	109,443.40	24	1600	1,641.65	0.00	1,641.65	0.788825	1,294.98	41.79	1,253.19	163	163	1	105,093.07	160094	10509307	1,600.94
				105	2	47,880.90	248	105600	112.45	0.00	112.45	0.751177	84.47	2.73	81.74	157	157	2	45,300.67	10639	4530069	106.39
																157	156	4	72,189.21	173	7218940	1.73
																157	155	1	283,708.71	98	28370863	0.98

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				105	7	68,624.20	24	1600	1,029.36	0.00	1,029.36	0.758744	781.02	25.20	755.82	160	160	6	45,754.53	100165	4575452	1,001.65
				105	8	253,425.13	24	1600	3,801.38	0.00	3,801.38	0.751094	2,855.19	92.13	2,763.06	173	160	6	45,754.53	366176	4575452	3,661.76
				105	10	6,490.66	24	1600	97.36	0.00	97.36	0.807700	78.64	2.54	76.10	183	183	5	14,999.72	9422	1499972	94.22
				105	11	70,312.24	24	1600	1,054.68	0.00	1,054.68	0.807495	851.65	27.48	824.17	183	183	5	14,999.72	102039	1499972	1,020.39
				105	13	119,232.30	24	1600	1,788.48	0.00	1,788.48	0.788432	1,410.10	45.50	1,364.60	174	174	3	93,229.59	184127	9322961	1,841.27
				105	14	282,417.46	24	1600	4,236.26	0.00	4,236.26	0.731335	3,098.13	99.97	2,998.16	174	174	3	93,229.59	404546	9322961	4,045.46
				105	16	167,084.15	24	1600	2,506.26	0.00	2,506.26	0.728422	1,825.62	58.91	1,766.71	174	174	1	36,574.57	235589	3657457	2,355.89
				105	21	130,673.47	24	1600	1,960.10	0.00	1,960.10	0.737348	1,445.28	46.64	1,398.64	175	168	3	106,749.98	175049	10674999	1,750.49
				105	23	95,983.37	24	1600	1,439.75	0.00	1,439.75	0.717664	1,033.26	33.34	999.91	175	168	3	106,749.98	125146	10674999	1,251.46
				105	25	52,129.67	24	1600	781.95	0.00	781.95	0.717798	561.28	18.11	543.17	175	168	3	106,749.98	67981	10674999	679.81
				105	28	70,775.62	24	1600	1,061.63	0.00	1,061.63	0.713276	757.24	24.44	732.80	181	161	5	10,337.22	95203	1033721	952.03
				105	30	199,963.18	24	1600	2,999.45	0.00	2,999.45	0.707238	2,121.32	68.45	2,052.87	179	179	3	51,419.38	290893	5141939	2,908.93
				105	31	153,531.46	24	1600	2,302.97	0.00	2,302.97	0.710790	1,636.93	52.82	1,584.11	178	168	3	106,749.98	198261	10674999	1,982.61
				105	32	112,844.26	24	1600	1,692.66	0.00	1,692.66	0.717844	1,215.07	39.21	1,175.86	178	168	3	106,749.98	147166	10674999	1,471.66
				105	33	79,189.54	24	1600	1,187.84	0.00	1,187.84	0.727645	864.33	27.89	836.44	176	175	4	52,685.20	116528	5268522	1,165.28
				105	34	48,250.93	24	1600	723.76	0.00	723.76	0.769112	556.66	17.96	538.69	176	175	4	52,685.20	75048	5268522	750.48
				105	35	117,976.72	24	1600	1,769.65	0.00	1,769.65	0.797543	1,411.37	45.54	1,365.83	176	181	3	17,063.12	192968	1706311	1,929.68
				106	2	8,432.43	24	4480	45.17	0.00	45.17	0.817800	36.94	1.19	35.75	157	158	1	2,299.66	1232	229962	12.32
																157	157	4	11,197.50	3140	1119749	31.40
				106	3	5,514.79	24	4480	29.54	0.00	29.54	0.817800	24.16	0.78	23.38	157	157	4	11,197.50	2859	1119749	28.59
				106	20	6,561.24	24	4480	35.15	0.00	35.15	0.817700	28.74	0.93	27.81	189	189	1	19,260.06	3402	1926003	34.02
				106	21	13,341.01	24	4480	71.47	0.00	71.47	0.817711	58.44	1.89	56.56	189	189	1	19,260.06	6916	1926003	69.16
				106	30	58,627.94	8	1760	266.49	0.00	266.49	0.747097	199.09	6.42	192.67	186	186	2	452,116.61	24571	45211650	245.71
				106	31	64,894.40	24	3520	442.46	0.00	442.46	0.770865	341.08	11.01	330.07	186	186	2	452,116.61	42093	45211650	420.93

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				106	33	64,477.42	8	1760	293.08	0.00	293.08	0.803277	235.42	7.60	227.83	186	186	2	452,116.61	29054	45211650	290.54
				106	34	69,528.54	8	1760	316.04	0.00	316.04	0.713402	225.46	7.28	218.19	187	187	9	65,875.41	30657	6587545	306.57
				106	44	50,407.76	248	105600	118.38	0.00	118.38	0.716988	84.88	2.74	82.14	190	190	4	321,497.82	11058	32149773	110.58
				106	45	26,413.25	648	112640	151.95	0.00	151.95	0.717800	109.07	3.52	105.55	190	190	4	321,497.82	14210	32149773	142.10
				106	46	24,004.43	648	112640	138.09	0.00	138.09	0.716471	98.94	3.19	95.75	190	190	4	321,497.82	12890	32149773	128.90
				106	49	29,164.46	104	3520	861.68	0.00	861.68	0.707800	609.90	19.68	590.21	190	190	4	321,497.82	79458	32149773	794.58
				106	50	136,987.50	24	3520	934.01	0.00	934.01	0.799797	747.01	24.11	722.91	186	190	4	321,497.82	29000	32149773	290.00
																186	186	2	452,116.61	64720	45211650	647.20
				106	52	145,848.15	24	4480	781.33	0.00	781.33	0.746556	583.31	18.82	564.48	190	190	4	321,497.82	75994	32149773	759.94
				108	4	182,711.20	24	4480	978.81	0.00	978.81	0.787100	770.42	24.86	745.56	186	186	2	452,116.61	95080	45211650	950.80
				111	3	19,237.05	24	3520	131.16	0.00	131.16	0.823039	107.95	3.48	104.47	216	216	2	18,935.72	12693	1893569	126.93
				111	17	28,604.23	648	112640	164.56	0.00	164.56	0.728447	119.87	3.87	116.00	216	216	7	42,599.42	16252	4259933	162.52
				111	18	16,033.81	648	112640	92.24	0.00	92.24	0.677028	62.45	2.02	60.43	216	216	7	42,599.42	8467	4259933	84.67
				111	20	21,653.89	24	12800	40.60	0.00	40.60	0.630600	25.60	0.83	24.78	214	214	3	38,619.83	3929	3861978	39.29
				111	21	17,821.76	24	4480	95.47	0.00	95.47	0.630600	60.21	1.94	58.26	214	214	3	38,619.83	9239	3861978	92.39
				111	23	19,669.97	24	3520	134.11	0.00	134.11	0.630843	84.60	2.73	81.87	214	214	5	19,620.19	12976	1962018	129.76
				111	30	40,787.76	248	105600	95.79	0.00	95.79	0.636765	61.00	1.97	59.03	213	213	6	33,350.71	8092	3335076	80.92
																213	207	4	54,519.54	1167	5451968	11.67
				111	54	8,914.72	24	3520	60.78	0.00	60.78	0.655377	39.84	1.29	38.55	207	207	4	54,519.54	5954	5451968	59.54
				111	55	42,267.09	24	3520	288.18	0.00	288.18	0.643614	185.48	5.99	179.49	207	207	4	54,519.54	27724	5451968	277.24
				113	4	32,266.73	8	1760	146.67	0.00	146.67	0.787800	115.54	3.73	111.82	128	128	2	31,787.55	14193	3178748	141.93
				113	14	9,630.29	24	4480	51.59	0.00	51.59	0.697800	36.00	1.16	34.84	129	144	6	17,309.60	298	1730958	2.98
																129	129	2	8,400.59	4500	840063	45.00
																129	127	1	65,319.71	136	6531971	1.36
				113	31	18,327.87	24	4480	98.19	0.00	98.19	0.797800	78.33	2.53	75.80	196	196	2	18,391.69	9502	1839169	95.02

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				113	41	10,335.27	248	105600	24.27	0.00	24.27	0.807800	19.61	0.63	18.97	145	145	3	10,492.65	2349	1049268	23.49
				113	44	14,203.56	248	105600	33.36	0.00	33.36	0.805101	26.86	0.87	25.99	196	207	4	54,519.54	173	5451968	1.73
																196	196	5	12,494.10	2934	1249406	29.34
																196	196	2	18,391.69	154	1839169	1.54
				113	48	30,544.70	24	320	2,290.85	0.00	2,290.85	0.735596	1,685.14	54.38	1,630.76	144	144	4	30,945.62	221648	3094561	2,216.48
				113	49	16,542.66	24	4480	88.62	0.00	88.62	0.704337	62.42	2.01	60.41	144	144	2	16,462.69	8576	1646268	85.76
				113	58	17,312.85	24	12800	32.46	0.00	32.46	0.807800	26.22	0.85	25.38	144	144	6	17,309.60	3141	1730958	31.41
				113	65	12,324.01	24	12800	23.11	0.00	23.11	0.804664	18.59	0.60	17.99	195	195	1	12,840.76	2236	1284078	22.36
				113	79	9,239.74	72	14240	46.72	0.00	46.72	0.708138	33.08	1.07	32.02	194	145	3	10,492.65	248	1049268	2.48
																194	207	4	54,519.54	965	5451968	9.65
																194	194	2	5,600.92	2832	560096	28.32
																194	195	1	12,840.76	462	1284078	4.62
				113	83	120,636.44	24	4480	646.27	0.00	646.27	0.744062	480.86		480.86	192	192	3	151,622.40	65055	15162247	650.55
				113	104	8,301.99	24	12800	15.57	0.00	15.57	0.817800	12.73	0.41	12.32	193	193	5	8,179.84	1506	817980	15.06
				113	109	1,299.68	248	105600	3.05	0.00	3.05	0.817800	2.50	0.08	2.42	147	149	1	48,048.89	337	4804881	3.37
				113	110	3,545.50	8	2112	13.43	0.00	13.43	0.817800	10.98	0.35	10.63	148	148	3	25,618.50	1300	2561838	13.00
				113	111	5,485.87	8	2112	20.78	0.00	20.78	0.817800	16.99	0.55	16.45	148	148	3	25,618.50	2011	2561838	20.11
				113	112	4,111.62	8	2112	15.57	0.00	15.57	0.817800	12.74	0.41	12.33	148	148	3	25,618.50	1507	2561838	15.07
				113	118	4,755.67	24	320	356.68	0.00	356.68	0.817800	291.69	9.41	282.28	148	148	6	4,602.21	34517	460224	345.17
				113	120	4,819.80	72	14080	24.65	0.00	24.65	0.817800	20.16	0.65	19.51	148	148	3	25,618.50	2385	2561838	23.85
				113	121	11,317.43	24	12800	21.22	0.00	21.22	0.817800	17.35	0.56	16.79	148	148	3	25,618.50	1392	2561838	13.92
																148	147	1	3,526.08	661	352606	6.61
				113	128	1,999.80	24	12800	3.75	0.00	3.75	0.803691	3.01		3.01	222	222	1	54,535.19	390	5453515	3.90
				113	137	63,064.97	24	12800	118.25	0.00	118.25	0.786005	92.94	3.00	89.94	192	192	4	101,575.10	10760	10157504	107.60
																192	190	4	321,497.82	644	32149773	6.44
				113	138	676.00	24	12800	1.27	0.00	1.27	0.707800	0.90		0.90	192	192	11	676.00	127	67601	1.27

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				113	139	49,883.86	24	4480	267.23	0.00	267.23	0.801414	214.17	6.91	207.25	192	193	5	8,179.84	78	817980	0.78
																192	192	4	101,575.10	23662	10157504	236.62
																192	192	2	42,592.32	654	4259225	6.54
																192	190	4	321,497.82	1972	32149773	19.72
				113	140	524.41	24	4480	2.81	0.00	2.81	0.807800	2.27		2.27	192	192	13	524.41	281	52438	2.81
				113	141	484.00	24	4480	2.59	0.00	2.59	0.707800	1.84		1.84	192	192	12	484.00	259	48396	2.59
				113	142	42,751.19	72	14240	216.16	0.00	216.16	0.717800	155.16	5.01	150.15	192	192	2	42,592.32	20918	4259225	209.18
				113	143	24,198.36	72	14240	122.35	0.00	122.35	0.717800	87.82		87.82	192	192	3	151,622.40	11881	15162247	118.81
				113	144	7,117.11	72	14240	35.99	0.00	35.99	0.717800	25.83	0.83	25.00	192	192	3	151,622.40	3382	15162247	33.82
				113	145	21.82	72	14240	0.11	0.00	0.11	0.717800	0.08		0.08	192	192	14	21.82	11	2185	0.11
							TOPLAM		**69,877.93**	**0.00**	**69,877.93**		**51,865.10**	**1,653.68**	**50,211.41**							**66,862.62**
449		Verasette İştirak - 449		101	5	192,286.70	14	390	6,902.60	0.00	6,902.60	0.732362	5,055.20	163.12	4,892.07	121	122	1	212,377.61	759001	21237763	7,590.01
	BOYLU	Mehmet	Zülfi																			
	BOYLU	Mustafa	Zülfi																			
				101	6	101,100.95	14	390	3,629.26	0.00	3,629.26	0.601411	2,182.68	70.43	2,112.25	123	122	1	212,377.61	327713	21237763	3,277.13
				101	52	41,996.90	3E+06	8E+07	1,651.04	0.00	1,651.04	0.737505	1,217.65	39.29	1,178.36	126	122	1	212,377.61	182821	21237763	1,828.21
				101	53	71,737.30	62	1560	2,851.10	0.00	2,851.10	0.727000	2,072.75	66.89	2,005.86	124	124	1	16,049.01	275910	1604902	2,759.10
				101	55	43,162.63	62	1560	1,715.44	0.00	1,715.44	0.751403	1,288.99	41.59	1,247.39	135	122	1	212,377.61	193532	21237763	1,935.32
				101	56	320,242.57	3E+06	8E+07	12,589.80	0.00	12,589.80	0.761864	9,591.71	309.51	9,282.20	131	123	1	36,145.24	55142	3614525	551.42
																131	122	1	212,377.61	1382508	21237763	13,825.08
				101	65	1,260.56	14	390	45.25	0.00	45.25	0.769200	34.81	1.12	33.68	130	123	1	36,145.24	5001	3614525	50.01
				102	33	88,646.22	10	1024	865.69	0.00	865.69	0.716452	620.22	20.01	600.21	161	175	3	41,049.75	83618	4104977	836.18
				102	35	508,474.63	10	1024	4,965.57	0.00	4,965.57	0.727492	3,612.42	116.57	3,495.85	170	170	3	54,007.13	487084	5400713	4,870.84
				102	43	79,395.25	310	18432	1,335.32	0.00	1,335.32	0.783804	1,046.63	33.77	1,012.85	168	175	4	52,685.20	141105	5268522	1,411.05
				102	45	112,487.12	310	18432	1,891.87	0.00	1,891.87	0.792493	1,499.30	48.38	1,450.92	168	166	1	115,391.09	202561	11539103	2,025.61
				102	46	101,908.00	310	18432	1,713.95	0.00	1,713.95	0.779399	1,335.85	43.11	1,292.74	168	166	1	115,391.09	180479	11539103	1,804.79
				102	47	86,446.43	310	18432	1,453.91	0.00	1,453.91	0.798718	1,161.26	37.47	1,123.79	168	166	1	115,391.09	156891	11539103	1,568.91

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				102	48	51,679.59	310	18432	869.18	0.00	869.18	0.743052	645.84	20.84	625.00	166	166	1	115,391.09	87256	11539103	872.56
				102	49	129,857.02	310	18432	2,184.01	0.00	2,184.01	0.732337	1,599.43	51.61	1,547.82	166	166	1	115,391.09	216090	11539103	2,160.90
				102	50	128,954.02	310	18432	2,168.82	0.00	2,168.82	0.771124	1,672.43	53.97	1,618.46	163	166	1	115,391.09	225953	11539103	2,259.53
				102	51	109,443.40	310	18432	1,840.68	0.00	1,840.68	0.788825	1,451.98	46.85	1,405.12	163	165	1	14,063.41	196934	1406341	1,969.34
				105	7	68,624.20	310	18432	1,154.16	0.00	1,154.16	0.758744	875.71	28.26	847.45	160	173	3	165,262.44	112901	16526243	1,129.01
				105	8	253,425.13	310	18432	4,262.25	0.00	4,262.25	0.751094	3,201.35	103.30	3,098.05	173	173	3	165,262.44	412732	16526243	4,127.32
				105	10	6,490.66	310	18432	109.16	0.00	109.16	0.807700	88.17	2.85	85.33	183	173	3	165,262.44	11367	16526243	113.67
				105	11	70,312.24	310	18432	1,182.55	0.00	1,182.55	0.807495	954.90	30.81	924.09	183	173	3	165,262.44	123110	16526243	1,231.10
				105	13	119,232.30	310	18432	2,005.32	0.00	2,005.32	0.788432	1,581.06	51.02	1,530.04	174	173	3	165,262.44	203837	16526243	2,038.37
				105	14	282,417.46	310	18432	4,749.86	0.00	4,749.86	0.731335	3,473.74	112.09	3,361.65	174	171	3	11,268.56	180145	1126858	1,801.45
																174	173	3	165,262.44	268186	16526243	2,681.86
				105	16	167,084.15	310	18432	2,810.12	0.00	2,810.12	0.728422	2,046.95	66.05	1,980.90	174	174	1	36,574.57	219005	3657457	2,190.05
																174	171	3	11,268.56	45225	1126858	452.25
				105	21	130,673.47	310	18432	2,197.74	0.00	2,197.74	0.737348	1,620.50	52.29	1,568.21	175	175	3	41,049.75	218474	4104977	2,184.74
				105	23	95,983.37	310	18432	1,614.30	0.00	1,614.30	0.717664	1,158.53	37.38	1,121.14	175	175	3	41,049.75	156192	4104977	1,561.92
				105	25	52,129.67	310	18432	876.75	0.00	876.75	0.717798	629.33	20.31	609.02	175	176	1	118,970.76	76282	11897076	762.82
				105	28	70,775.62	310	18432	1,190.35	0.00	1,190.35	0.713276	849.04	27.40	821.65	181	175	3	41,049.75	114467	4104977	1,144.67
				105	30	199,963.18	310	18432	3,363.10	0.00	3,363.10	0.707238	2,378.51	76.75	2,301.76	179	179	1	39,433.94	325199	3943396	3,251.99
				105	31	153,531.46	310	18432	2,582.18	0.00	2,582.18	0.710790	1,835.39	59.23	1,776.16	178	176	1	118,970.76	154867	11897076	1,548.67
																178	179	1	39,433.94	76256	3943396	762.56
				105	32	112,844.26	310	18432	1,897.88	0.00	1,897.88	0.717844	1,362.38	43.96	1,318.42	178	176	1	118,970.76	165137	11897076	1,651.37
				105	33	79,189.54	310	18432	1,331.86	0.00	1,331.86	0.727645	969.12	31.27	937.85	176	176	1	118,970.76	117469	11897076	1,174.69
				105	34	48,250.93	310	18432	811.51	0.00	811.51	0.769112	624.14	20.14	604.00	176	176	1	118,970.76	75654	11897076	756.54
				105	35	117,976.72	310	18432	1,984.20	0.00	1,984.20	0.797543	1,582.48	51.06	1,531.42	176	176	1	118,970.76	191817	11897076	1,918.17
				111	1	113,594.66	62	1560	4,514.66	0.00	4,514.66	0.812064	3,666.19	118.30	3,547.89	216	216	1	109,305.40	436599	10930542	4,365.99

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							TOPLAM		87,311.42	0.00	87,311.42		64,986.63	2,097.04	62,889.60							88,445.22
450		Verasette İştirak - 450		101	16	32,309.64	14	8085	55.95	0.00	55.95	0.787800	44.08	1.42	42.65	122	143	2	7,188.28	280	718829	2.80
	ÖLMEZ	Hasan	Cengiz																			
	ÖLMEZ	Selçuk	Cengiz																			
	ÖLMEZ	Hüseyin	Cengiz																			
	ÖLMEZ	Hülya	Cengiz																			
	ÖLMEZ	Derya	Cengiz																			
	ÖLMEZ	Murat	Cengiz																			
	GÜNSEL	Deniz	Cengiz																			
																122	128	2	31,787.55	144	3178748	1.44
																122	127	1	65,319.71	239	6531971	2.39
																122	122	4	89,787.34	1489	8978730	14.89
																122	122	4	89,787.34	3333	8978730	33.33
				101	17	61,162.72	14	8085	105.91	0.00	105.91	0.782290	82.85	2.67	80.18	122	122	4	89,787.34	10248	8978730	102.48
				101	18	3,153.91	189	86240	6.91	0.00	6.91	0.707293	4.89	0.16	4.73	122	122	4	89,787.34	605	8978730	6.05
				101	19	38,167.74	14	1715	311.57	0.00	311.57	0.779351	242.83	7.84	234.99	127	127	1	65,319.71	30969	6531971	309.69
				101	20	27,690.72	14	8085	47.95	0.00	47.95	0.729149	34.96	1.13	33.83	127	127	1	65,319.71	4459	6531971	44.59
				101	28	68,127.16	7	2695	176.95	0.00	176.95	0.697800	123.48	3.98	119.49	126	127	3	4,761.48	1146	476158	11.46
																126	126	7	61,518.23	15979	6151829	159.79
				101	30	48,839.84	7	280	1,221.00	0.00	1,221.00	0.697800	852.01	27.49	824.52	126	146	1	35,173.04	3600	3517301	36.00
																126	126	6	49,138.61	114492	4913853	1,144.92
				101	32	3,011.89	7	280	75.30	0.00	75.30	0.707800	53.30	1.72	51.58	143	143	1	2,914.70	7287	291471	72.87
				101	33	7,058.48	21	10780	13.75	0.00	13.75	0.707800	9.73	0.31	9.42	143	143	2	7,188.28	1331	718829	13.31
				101	34	463.57	21	10780	0.90	0.00	0.90	0.707800	0.64		0.64	220	220	1	73,941.60	89	7394160	0.89
				101	73	3,453.07	7	280	86.33	0.00	86.33	0.697800	60.24	1.94	58.29	130	126	6	49,138.61	8354	4913853	83.54
				101	77	377.31	21	10780	0.74	0.00	0.74	0.707800	0.52		0.52	220	220	1	73,941.60	72	7394160	0.72
				101	78	47,961.50	7	2695	124.58	0.00	124.58	0.665814	82.94	2.68	80.27	141	141	2	45,815.25	11870	4581524	118.70
				101	80	57,958.05	7	280	1,448.95	0.00	1,448.95	0.633436	917.82	29.62	888.20	141	141	4	88,938.38	138343	8893838	1,383.43
				101	81	36,949.88	7	280	923.75	0.00	923.75	0.652699	602.93	19.46	583.47	141	141	4	88,938.38	90880	8893838	908.80
				101	82	38,524.94	217	242550	34.47	0.00	34.47	0.717800	24.74	0.80	23.94	149	149	1	48,048.89	3335	4804881	33.35

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				101	112	36,328.80	21	10780	70.77	0.00	70.77	0.606687	42.94	1.39	41.55	150	150	6	34,399.78	6848	3439975	68.48
				101	140	59,567.70	21	10780	116.04	0.00	116.04	0.707788	82.13	2.65	79.48	142	144	2	16,462.69	88	1646268	0.88
																142	142	5	23,953.67	4666	2395365	46.66
																142	142	5	23,953.67	3140	2395365	31.40
																142	142	1	15,340.76	2988	1534077	29.88
																142	141	2	45,815.25	363	4581524	3.63
				101	141	846.81	21	10780	1.65	0.00	1.65	0.707800	1.17		1.17	142	142	2	846.81	165	84684	1.65
				101	142	718.24	21	10780	1.40	0.00	1.40	0.707800	0.99		0.99	142	142	3	718.24	140	71827	1.40
				102	6	83,415.14	7	2205	264.81	0.00	264.81	0.708588	187.64	6.05	181.59	161	187	5	47,612.86	25655	4761280	256.55
				102	7	109,013.27	14	1715	889.90	0.00	889.90	0.672260	598.25	19.30	578.94	155	155	1	283,708.71	87632	28370863	876.32
				102	9	36,037.77	14	8085	62.40	0.00	62.40	0.693173	43.26	1.40	41.86	155	155	1	283,708.71	6336	28370863	63.36
				102	11	24,867.80	189	86240	54.50	0.00	54.50	0.651026	35.48	1.14	34.34	155	155	1	283,708.71	5197	28370863	51.97
				102	12	48,677.82	14	8085	84.29	0.00	84.29	0.595689	50.21	1.62	48.59	155	155	1	283,708.71	7355	28370863	73.55
				102	27	29,299.97	14	8085	50.74	0.00	50.74	0.768677	39.00	1.26	37.74	156	156	4	72,189.21	5107	7218940	51.07
				102	28	52,131.43	14	8085	90.27	0.00	90.27	0.718935	64.90	2.09	62.80	156	141	2	45,815.25	287	4581524	2.87
																156	161	7	5,763.05	998	576306	9.98
																156	156	4	72,189.21	7266	7218940	72.66
				102	29	74,744.91	7	2695	194.14	0.00	194.14	0.670946	130.26	4.20	126.06	155	155	1	283,708.71	19080	28370863	190.80
				102	31	108,189.87	7	280	2,704.75	0.00	2,704.75	0.717787	1,941.43	62.65	1,878.79	161	161	20	106,737.59	261751	10673756	2,617.51
				105	2	47,880.90	217	242550	42.84	0.00	42.84	0.751177	32.18	1.04	31.14	157	157	2	45,300.67	4053	4530069	40.53
																157	156	4	72,189.21	66	7218940	0.66
																157	155	1	283,708.71	37	28370863	0.37
				105	6	80,497.51	7	280	2,012.44	0.00	2,012.44	0.741196	1,491.61	48.13	1,443.48	160	160	5	78,488.64	194945	7848864	1,949.45
				106	2	8,432.43	14	1715	68.84	0.00	68.84	0.817800	56.29	1.82	54.48	157	158	1	2,299.66	1877	229962	18.77
																157	157	4	11,197.50	4784	1119749	47.84
				106	3	5,514.79	14	1715	45.02	0.00	45.02	0.817800	36.82	1.19	35.63	157	157	4	11,197.50	4357	1119749	43.57
				106	6	35,428.34	7	2205	112.47	0.00	112.47	0.817800	91.98	2.97	89.01	159	159	2	32,858.69	10431	3285869	104.31

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																159	200	3	4,933.75	578	493384	5.78
				106	8	22,400.44	7	280	560.01	0.00	560.01	0.817800	457.98	14.78	443.20	159	187	5	47,612.86	8904	4761280	89.04
																159	159	3	18,594.91	46487	1859491	464.87
				106	12	22,375.41	7	280	559.39	0.00	559.39	0.804414	449.98	14.52	435.46	183	183	2	20,655.90	53874	2065589	538.74
				106	13	39,459.27	7	280	986.48	0.00	986.48	0.809263	798.32	25.76	772.56	188	188	1	69,002.04	95159	6900210	951.59
				106	14	1,988.06	7	2205	6.31	0.00	6.31	0.817700	5.16	0.17	4.99	188	188	1	69,002.04	615	6900210	6.15
				106	15	30,482.79	7	280	762.07	0.00	762.07	0.817700	623.14	20.11	603.04	188	188	1	69,002.04	74278	6900210	742.78
				106	20	6,561.24	14	1715	53.56	0.00	53.56	0.817700	43.80	1.41	42.38	189	189	1	19,260.06	5183	1926003	51.83
				106	21	13,341.01	14	1715	108.91	0.00	108.91	0.817711	89.05	2.87	86.18	189	189	1	19,260.06	10539	1926003	105.39
				106	25	48,215.43	91	735	5,969.53	0.00	5,969.53	0.765434	4,569.28	147.44	4,421.83	183	187	5	47,612.86	58684	4761280	586.84
																183	182	2	5,813.61	71978	581364	719.78
																183	183	7	37,019.29	446790	3701935	4,467.90
				106	29	627,493.29	91	1176	48,556.03	0.00	48,556.03	0.750430	36,437.88	1,175.81	35,262.07	184	184	3	600,766.03	4691623	60076605	46,916.23
				106	30	58,627.94	2779	48510	3,358.63	0.00	3,358.63	0.747097	2,509.22	80.97	2,428.25	186	186	2	452,116.61	309670	45211650	3,096.70
				106	31	64,894.40	7	2695	168.56	0.00	168.56	0.770865	129.93	4.19	125.74	186	186	2	452,116.61	16036	45211650	160.36
				106	32	72,983.13	7	280	1,824.58	0.00	1,824.58	0.772242	1,409.02	45.47	1,363.55	186	187	5	47,612.86	192646	4761280	1,926.46
				106	33	64,477.42	2779	48510	3,693.73	0.00	3,693.73	0.803277	2,967.09	95.74	2,871.34	186	186	2	452,116.61	366176	45211650	3,661.76
				106	34	69,528.54	2779	48510	3,983.09	0.00	3,983.09	0.713402	2,841.54	91.69	2,749.85	187	187	9	65,875.41	386371	6587545	3,863.71
				106	35	17,212.28	7	28	4,303.07	0.00	4,303.07	0.707800	3,045.71	98.28	2,947.43	186	187	5	47,612.86	416422	4761280	4,164.22
				106	38	19,786.08	7	28	4,946.52	0.00	4,946.52	0.707800	3,501.15	112.98	3,388.17	187	187	5	47,612.86	478690	4761280	4,786.90
				106	44	50,407.76	217	242550	45.10	0.00	45.10	0.716988	32.33	1.04	31.29	190	190	4	321,497.82	4213	32149773	42.13
				106	45	26,413.25	189	86240	57.89	0.00	57.89	0.717800	41.55	1.34	40.21	190	190	4	321,497.82	5413	32149773	54.13
				106	46	24,004.43	189	86240	52.61	0.00	52.61	0.716471	37.69	1.22	36.48	190	190	4	321,497.82	4910	32149773	49.10
				106	49	29,164.46	14	8085	50.50	0.00	50.50	0.707800	35.74	1.15	34.59	190	190	4	321,497.82	4657	32149773	46.57
				106	52	145,848.15	14	1715	1,190.60	0.00	1,190.60	0.746556	888.85	28.68	860.16	190	190	4	321,497.82	115800	32149773	1,158.00

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				107	1	194,150.86	21	245	16,641.50	0.00	16,641.50	0.751490	12,505.92	403.55	12,102.37	184	185	1	4,811.60	128568	481159	1,285.68
																184	186	5	49,246.83	463959	4924688	4,639.59
																184	184	5	133,618.03	1012044	13361809	10,120.44
				108	4	182,711.20	14	1715	1,491.52	0.00	1,491.52	0.787100	1,173.98	37.88	1,136.09	186	186	2	452,116.61	144883	45211650	1,448.83
				109	1	260,257.84	7	1960	929.49	0.00	929.49	0.688001	639.49	20.64	618.86	197	187	5	47,612.86	56482	4761280	564.82
																197	197	1	295,610.62	31106	29561064	311.06
				110	1	42,105.21	7	1960	150.38	0.00	150.38	0.807800	121.47	3.92	117.55	197	197	1	295,610.62	16691	29561064	166.91
				110	4	361,074.44	7	1960	1,289.55	0.00	1,289.55	0.634758	818.55	26.41	792.14	198	198	1	355,747.45	124835	35574745	1,248.35
				110	5	1,106.33	7	1960	3.95	0.00	3.95	0.640601	2.53	0.08	2.45	198	187	5	47,612.86	346	4761280	3.46
				110	12	14,228.19	7	1960	50.81	0.00	50.81	0.635599	32.30	1.04	31.26	198	187	5	47,612.86	4416	4761280	44.16
				110	14	5,573.21	7	1960	19.90	0.00	19.90	0.630600	12.55	0.41	12.15	201	187	5	47,612.86	1716	4761280	17.16
				110	18	65,672.89	7	1960	234.55	0.00	234.55	0.621910	145.87	4.71	141.16	201	201	2	92,760.21	22718	9276030	227.18
				111	3	19,237.05	7	2695	49.97	0.00	49.97	0.823039	41.12	1.33	39.80	216	216	2	18,935.72	4835	1893569	48.35
				111	17	28,604.23	189	86240	62.69	0.00	62.69	0.728447	45.66	1.47	44.19	216	216	7	42,599.42	6191	4259933	61.91
				111	18	16,033.81	189	86240	35.14	0.00	35.14	0.677028	23.79	0.77	23.02	216	216	7	42,599.42	3225	4259933	32.25
				111	19	23,341.06	7	280	583.53	0.00	583.53	0.634642	370.33	11.95	358.38	215	215	2	22,342.98	56435	2234294	564.35
				111	20	21,653.89	7	9800	15.47	0.00	15.47	0.630600	9.75	0.31	9.44	214	214	3	38,619.83	1497	3861978	14.97
				111	21	17,821.76	14	1715	145.48	0.00	145.48	0.630600	91.74	2.96	88.78	214	214	3	38,619.83	14079	3861978	140.79
				111	22	20,587.94	7	2205	65.36	0.00	65.36	0.630600	41.22	1.33	39.89	214	187	5	47,612.86	5635	4761280	56.35
				111	23	19,669.97	7	2695	51.09	0.00	51.09	0.630843	32.23	1.04	31.19	214	214	5	19,620.19	4943	1962018	49.43
				111	30	40,787.76	217	242550	36.49	0.00	36.49	0.636765	23.24	0.75	22.49	213	213	6	33,350.71	3083	3335076	30.83
																213	207	4	54,519.54	445	5451968	4.45
				111	54	8,914.72	7	2695	23.16	0.00	23.16	0.655377	15.18	0.49	14.69	207	207	4	54,519.54	2268	5451968	22.68
				111	55	42,267.09	7	2695	109.78	0.00	109.78	0.643614	70.66	2.28	68.38	207	207	4	54,519.54	10562	5451968	105.62
				111	56	66,603.29	7	280	1,665.08	0.00	1,665.08	0.645578	1,074.94	34.69	1,040.25	207	207	3	114,450.88	160972	11445083	1,609.72

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				111	57	51,647.99	7	245	1,475.66	0.00	1,475.66	0.644336	950.82	30.68	920.14	207	207	3	114,450.88	142385	11445083	1,423.85
				111	59	18,463.37	7	245	527.52	0.00	527.52	0.396768	209.30	6.75	202.55	209	187	5	47,612.86	28617	4761280	286.17
				111	60	24,343.59	7	245	695.53	0.00	695.53	0.395616	275.16	8.88	266.28	209	187	5	47,612.86	37621	4761280	376.21
				111	61	34,355.29	7	245	981.58	0.00	981.58	0.395048	387.77	12.51	375.26	208	187	5	47,612.86	53018	4761280	530.18
				111	63	1,962.81	7	245	56.08	0.00	56.08	0.388080	21.76	0.70	21.06	209	187	5	47,612.86	2976	4761280	29.76
				111	64	173.76	7	245	4.96	0.00	4.96	0.388080	1.93	0.06	1.86	208	187	5	47,612.86	263	4761280	2.63
				111	65	30,220.87	7	245	863.45	0.00	863.45	0.390904	337.53	10.89	326.64	208	187	5	47,612.86	46148	4761280	461.48
				111	66	34,362.00	7	1960	122.72	0.00	122.72	0.640600	78.62	2.54	76.08	202	201	2	92,760.21	8715	9276030	87.15
																202	202	1	85,088.42	3361	8508847	33.61
																202	201	2	92,760.21	64	9276030	0.64
				111	114	28,037.49	7	1960	100.13	0.00	100.13	0.640600	64.15	2.07	62.08	204	204	1	29,413.20	9690	2941307	96.90
				111	116	3,216.56	7	1960	11.49	0.00	11.49	0.640600	7.36	0.24	7.12	200	200	3	4,933.75	1112	493384	11.12
				113	4	32,266.73	14	8085	55.87	0.00	55.87	0.787800	44.02	1.42	42.60	128	128	2	31,787.55	5407	3178748	54.07
				113	13	12,747.84	7	245	364.22	0.00	364.22	0.697800	254.16	8.20	245.95	129	129	1	11,720.34	33487	1172036	334.87
																129	197	1	295,610.62	1744	29561064	17.44
				113	14	9,630.29	14	1715	78.61	0.00	78.61	0.697800	54.86	1.77	53.09	129	144	6	17,309.60	453	1730958	4.53
																129	129	2	8,400.59	6858	840063	68.58
																129	127	1	65,319.71	207	6531971	2.07
				113	31	18,327.87	14	1715	149.62	0.00	149.62	0.797800	119.36	3.85	115.51	196	196	2	18,391.69	14479	1839169	144.79
				113	36	18,934.86	7	160	828.40	0.00	828.40	0.797800	660.90	21.33	639.57	145	145	5	19,556.29	80167	1955628	801.67
				113	41	10,335.27	217	242550	9.25	0.00	9.25	0.807800	7.47	0.24	7.23	145	145	3	10,492.65	895	1049268	8.95
				113	44	14,203.56	217	242550	12.71	0.00	12.71	0.805101	10.23	0.33	9.90	196	207	4	54,519.54	66	5451968	0.66
																196	196	5	12,494.10	1118	1249406	11.18
																196	196	2	18,391.69	59	1839169	0.59
				113	49	16,542.66	14	1715	135.04	0.00	135.04	0.704337	95.12	3.07	92.05	144	144	2	16,462.69	13069	1646268	130.69
				113	50	30,585.47	7	245	873.87	0.00	873.87	0.707582	618.34	19.95	598.38	144	144	1	29,598.78	84568	2959880	845.68
				113	54	850.46	7	245	24.30	0.00	24.30	0.707800	17.20	0.55	16.64	146	146	1	35,173.04	2342	3517301	23.42

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				113	58	17,312.85	7	9800	12.37	0.00	12.37	0.807800	9.99	0.32	9.67	144	144	6	17,309.60	1197	1730958	11.97
				113	65	12,324.01	7	9800	8.80	0.00	8.80	0.804664	7.08	0.23	6.85	195	195	1	12,840.76	852	1284078	8.52
				113	72	14,224.00	7	280	355.60	0.00	355.60	0.793685	282.23	9.11	273.13	195	195	4	34,367.81	33974	3436788	339.74
				113	73	21,412.30	7	280	535.31	0.00	535.31	0.806154	431.54	13.93	417.62	195	195	4	34,367.81	51946	3436788	519.46
				113	77	3,894.55	7	280	97.36	0.00	97.36	0.707800	68.91	2.22	66.69	194	194	1	48,654.23	8928	4865433	89.28
				113	78	45,683.29	7	280	1,142.08	0.00	1,142.08	0.756855	864.39	27.89	836.50	194	194	1	48,654.23	111989	4865433	1,119.89
				113	79	9,239.74	42	21805	17.80	0.00	17.80	0.708138	12.60	0.41	12.20	194	145	3	10,492.65	95	1049268	0.95
																194	207	4	54,519.54	368	5451968	3.68
																194	194	2	5,600.92	1079	560096	10.79
																194	195	1	12,840.76	176	1284078	1.76
				113	99	15,897.53	7	245	454.22	0.00	454.22	0.717800	326.04	10.52	315.51	146	146	3	17,668.36	43956	1766832	439.56
				113	103	7,407.20	7	280	185.18	0.00	185.18	0.817800	151.44	4.89	146.55	193	187	8	20,259.39	19951	2025937	199.51
																193	194	1	48,654.23	718	4865433	7.18
				113	104	8,301.99	7	9800	5.93	0.00	5.93	0.817800	4.85	0.16	4.69	193	193	5	8,179.84	574	817980	5.74
				113	107	403.06	7	280	10.08	0.00	10.08	0.817800	8.24	0.27	7.97	147	149	1	48,048.89	1111	4804881	11.11
				113	109	1,299.68	217	242550	1.16	0.00	1.16	0.817800	0.95	0.03	0.92	147	149	1	48,048.89	128	4804881	1.28
				113	110	3,545.50	112	24255	16.37	0.00	16.37	0.817800	13.39	0.43	12.96	148	148	3	25,618.50	1584	2561838	15.84
				113	111	5,485.87	112	24255	25.33	0.00	25.33	0.817800	20.72	0.67	20.05	148	148	3	25,618.50	2451	2561838	24.51
				113	112	4,111.62	112	24255	18.99	0.00	18.99	0.817800	15.53	0.50	15.03	148	148	3	25,618.50	1837	2561838	18.37
				113	116	5,352.68	7	280	133.82	0.00	133.82	0.817800	109.44	3.53	105.90	148	148	5	6,254.71	12950	625479	129.50
				113	117	1,110.59	7	245	31.73	0.00	31.73	0.817800	25.95	0.84	25.11	148	148	5	6,254.71	3071	625479	30.71
				113	119	5,480.58	7	245	156.59	0.00	156.59	0.817800	128.06	4.13	123.93	148	148	7	5,750.80	15154	575087	151.54
				113	120	4,819.80	21	10780	9.39	0.00	9.39	0.817800	7.68	0.25	7.43	148	148	3	25,618.50	909	2561838	9.09
				113	121	11,317.43	7	9800	8.08	0.00	8.08	0.817800	6.61	0.21	6.40	148	148	3	25,618.50	530	2561838	5.30
																148	147	1	3,526.08	252	352606	2.52

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				113	122	33,060.32	7	280	826.51	0.00	826.51	0.791380	654.08	21.11	632.98	146	146	4	50,398.47	82520	5039850	825.20
				113	123	76,323.10	63	1400	3,434.54	0.00	3,434.54	0.754533	2,591.47	83.62	2,507.85	148	148	1	56,510.19	254296	5651015	2,542.96
																148	146	4	50,398.47	75340	5039850	753.40
				113	129	34,010.11	7	245	971.72	0.00	971.72	0.710799	690.70	22.29	668.41	146	146	1	35,173.04	94038	3517301	940.38
				113	130	457.96	7	245	13.08	0.00	13.08	0.717800	9.39		9.39	146	146	9	457.96	1308	45795	13.08
				113	139	49,883.86	14	1715	407.22	0.00	407.22	0.801414	326.35	10.53	315.82	192	193	5	8,179.84	119	817980	1.19
																192	192	4	101,575.10	36056	10157504	360.56
																192	192	2	42,592.32	996	4259225	9.96
																192	190	4	321,497.82	3005	32149773	30.05
				113	140	524.41	14	1715	4.28	0.00	4.28	0.807800	3.46		3.46	192	192	13	524.41	428	52438	4.28
				113	141	484.00	14	1715	3.95	0.00	3.95	0.707800	2.80		2.80	192	192	12	484.00	395	48396	3.95
				113	142	42,751.19	42	21805	82.35	0.00	82.35	0.717800	59.11	1.91	57.20	192	192	2	42,592.32	7969	4259225	79.69
				113	143	24,198.36	42	21805	46.61	0.00	46.61	0.717800	33.46		33.46	192	192	3	151,622.40	4526	15162247	45.26
								TOPLAM	**132,781.76**	**0.00**	**132,781.76**		**97,353.91**	**3,139.80**	**94,214.11**							**127,174.54**
451		Verasette İştirak - 451		101	16	32,309.64	67200	1E+06	1,958.16	0.00	1,958.16	0.787800	1,542.64	49.78	1,492.86	122	143	2	7,188.28	9790	718829	97.90
	DEMİREL	Mehmet	Cuma																			
	DEMİREL	Aslan	Cuma																			
	DEMİREL	Aşur	Cuma																			
	DEMİREL	Ağa	Cuma																			
	DEMİREL	Şeyhmus	Cuma																			
	DEMİREL	Kerbela	Cuma																			
	DEMİREL	Cuma	Cuma																			
	KIZIL	Haydar	Ahmet Cemal																			
	DİLLİER	Sultan	Haydar																			
	KIZIL	Zehra	Cuma																			
	DEMİR	Sultan	Cuma																			
	ÖZDEMİREL	Rukiye	Cuma																			
	EKE	Fatma	Cuma																			
	KOLAY	Hamsa	Cuma																			
	DİLLİER	Türkan	Cuma																			
	DEMİREL	Şefika	Davut																			
	DEMİREL	Fatma	Bekir																			
	DEMİREL	Remziye	Ali																			
	DEMİREL	Veysi	Ali																			
	DEMİREL	Barış	Ali																			
	KILINÇ	Nihal	Ali																			
	DEMİREL	Hüseyin	Mustafa																			
	DEMİREL	Habip	Mustafa																			
	DEMİREL	Türkan	Mustafa																			

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	DEMİREL	Seçim	Mustafa																								
	DEMİREL	Hasan	Mustafa																								
	DEMİREL	Davut	Mustafa																								
	KILINÇ	Şükran	Mustafa																								
	YILDIRIM	Ayten	Mustafa																								
	SOLAN	Songül	Mustafa																								
	ÖLMEZ	Fatma	Veli																								
	KILINÇ	Hüseyin	Hayreddin																								
	KILINÇ	Çetin	Hayreddin																								
	KILINÇ	Musa Metin	Hayreddin																								
	KILINÇ	Şahin	Hayreddin																								
	ALTUNAKAR	Hatice	Hayrettin																								
	BOZKURT	Behiye	Hayreddin																								
	ULUGERÇEK	Sebahat	Hayreddin																								
	ÖLMEZ	İbrahim Halil	Cuma																								
	ATLI	Filiz	Cuma																								
	ÖLMEZ	Feyziye	Cuma																								
	KILIÇ	Havva	Cuma																								
	ÖLMEZ	Hasan	Cengiz																								
	ÖLMEZ	Selçuk	Cengiz																								
	ÖLMEZ	Selçuk	Cengiz																								
	ÖLMEZ	Hüseyin	Cengiz																								
	ÖLMEZ	Yavuz Niyazi	Veli																								
	ÖLMEZ	Akile	Veli																								
	ÖLMEZ	Ali	Veli																								
	ÖLMEZ	Hülya	Cengiz																								
	ÖLMEZ	Hülya	Cengiz																								
	ÖLMEZ	Derya	Cengiz																								
	ÖLMEZ	Derya	Cengiz																								
	ÖLMEZ	Murat	Cengiz																								
	ÖLMEZ	Murat	Cengiz																								
	GÜNSEL	Deniz	Cengiz																								
	GÜNSEL	Deniz	Cengiz																								
	TAN	Behiye	Cuma																								
																		122	128	2	31,787.55	5045	3178748	50.45			
																		122	127	1	65,319.71	8351	6531971	83.51			
																		122	122	4	89,787.34	52114	8978730	521.14			
																		122	122	4	89,787.34	116657	8978730	1,166.57			
				101	17	61,162.72	67200	1E+06	3,706.83	0.00	3,706.83	0.782290	2,899.82	93.57	2,806.24	122	122	4	89,787.34	358672	8978730	3,586.72			
				101	18	3,153.91	604800	8E+06	241.92	0.00	241.92	0.707293	171.11	5.52	165.59	122	122	4	89,787.34	21164	8978730	211.64			
				101	19	38,167.74	67200	940800	2,726.27	0.00	2,726.27	0.779351	2,124.72	68.56	2,056.16	127	127	1	65,319.71	270981	6531971	2,709.81			
				101	20	27,690.72	67200	1E+06	1,678.23	0.00	1,678.23	0.729149	1,223.68	39.49	1,184.19	127	127	1	65,319.71	156065	6531971	1,560.65			
				101	28	68,127.16	67200	739200	6,193.38	0.00	6,193.38	0.697800	4,321.74	139.46	4,182.28	126	127	3	4,761.48	40096	476158	400.96			

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																126	126	7	61,518.23	559257	6151829	5,592.57
				101	33	7,058.48	67200	985600	481.26	0.00	481.26	0.707800	340.64	10.99	329.64	143	143	2	7,188.28	46573	718829	465.73
				101	34	463.57	67200	985600	31.61	0.00	31.61	0.707800	22.37		22.37	220	220	1	73,941.60	3108	7394160	31.08
				101	77	377.31	67200	985600	25.73	0.00	25.73	0.707800	18.21		18.21	220	220	1	73,941.60	2530	7394160	25.30
				101	78	47,961.50	67200	739200	4,360.14	0.00	4,360.14	0.665814	2,903.04	93.68	2,809.36	141	141	2	45,815.25	415467	4581524	4,154.67
				101	82	38,524.94	2E+06	7E+07	1,206.34	0.00	1,206.34	0.717800	865.91	27.94	837.97	149	149	1	48,048.89	116741	4804881	1,167.41
				101	108	14,370.83	2E+06	7E+07	450.00	0.00	450.00	0.717800	323.01	10.42	312.58	149	149	1	48,048.89	28352	4804881	283.52
																149	148	3	25,618.50	2456	2561838	24.56
																149	141	2	45,815.25	1065	4581524	10.65
																149	150	9	3,638.70	11394	363874	113.94
				101	112	36,328.80	67200	985600	2,476.96	0.00	2,476.96	0.606687	1,502.74	48.49	1,454.25	150	150	6	34,399.78	239671	3439975	2,396.71
				101	140	59,567.70	67200	985600	4,061.43	0.00	4,061.43	0.707788	2,874.63	92.76	2,781.87	142	144	2	16,462.69	3091	1646268	30.91
																142	142	5	23,953.67	163320	2395365	1,633.20
																142	142	5	23,953.67	38631	2395365	386.31
																142	142	1	15,340.76	104596	1534077	1,045.96
																142	142	1	15,340.76	71270	1534077	712.70
																142	141	2	45,815.25	12708	4581524	127.08
				102	7	109,013.27	67200	940800	7,786.66	0.00	7,786.66	0.672260	5,234.66	168.92	5,065.75	155	155	1	283,708.71	766779	28370863	7,667.79
				102	9	36,037.77	67200	1E+06	2,184.11	0.00	2,184.11	0.693173	1,513.96	48.85	1,465.11	155	155	1	283,708.71	221767	28370863	2,217.67
				102	11	24,867.80	604800	8E+06	1,907.47	0.00	1,907.47	0.651026	1,241.82	40.07	1,201.74	155	155	1	283,708.71	181902	28370863	1,819.02
				102	12	48,677.82	67200	1E+06	2,950.17	0.00	2,950.17	0.595689	1,757.38	56.71	1,700.67	155	155	1	283,708.71	257423	28370863	2,574.23
				102	26	13,036.27	67200	739200	1,185.12	0.00	1,185.12	0.721146	854.64	27.58	827.06	156	156	3	12,612.83	114662	1261282	1,146.62
				102	27	29,299.97	67200	1E+06	1,775.76	0.00	1,775.76	0.768677	1,364.98	44.05	1,320.94	156	156	4	72,189.21	178732	7218940	1,787.32
				102	28	52,131.43	67200	1E+06	3,159.48	0.00	3,159.48	0.718935	2,271.46	73.30	2,198.16	156	141	2	45,815.25	10038	4581524	100.38
																156	161	7	5,763.05	34928	576306	349.28
																156	156	4	72,189.21	254319	7218940	2,543.19
				102	29	74,744.91	67200	739200	6,794.99	0.00	6,794.99	0.670946	4,559.07	147.12	4,411.96	155	155	1	283,708.71	667817	28370863	6,678.17
				105	2	47,880.90	2E+06	7E+07	1,499.30	0.00	1,499.30	0.751177	1,126.24	36.34	1,089.90	157	157	2	45,300.67	141851	4530069	1,418.51

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																157	156	4	72,189.21	2304	7218940	23.04
																157	155	1	283,708.71	1312	28370863	13.12
				106	2	8,432.43	67200	940800	602.32	0.00	602.32	0.817800	492.57	15.89	476.68	157	158	1	2,299.66	16426	229962	164.26
																157	157	4	11,197.50	41862	1119749	418.62
				106	3	5,514.79	67200	940800	393.91	0.00	393.91	0.817800	322.14	10.40	311.75	157	157	4	11,197.50	38120	1119749	381.20
				106	20	6,561.24	67200	940800	468.66	0.00	468.66	0.817700	383.22	12.37	370.86	189	189	1	19,260.06	45353	1926003	453.53
				106	21	13,341.01	67200	940800	952.93	0.00	952.93	0.817711	779.22	25.14	754.08	189	189	1	19,260.06	92219	1926003	922.19
				106	30	58,627.94	67200	1E+06	3,553.21	0.00	3,553.21	0.747097	2,654.59	85.66	2,568.93	186	186	2	452,116.61	327610	45211650	3,276.10
				106	31	64,894.40	67200	739200	5,899.49	0.00	5,899.49	0.770865	4,547.71	146.75	4,400.96	186	186	2	452,116.61	561245	45211650	5,612.45
				106	33	64,477.42	67200	1E+06	3,907.72	0.00	3,907.72	0.803277	3,138.98	101.29	3,037.69	186	186	2	452,116.61	387390	45211650	3,873.90
				106	34	69,528.54	67200	1E+06	4,213.85	0.00	4,213.85	0.713402	3,006.17	97.01	2,909.16	187	187	9	65,875.41	408755	6587545	4,087.55
				106	44	50,407.76	2E+06	7E+07	1,578.42	0.00	1,578.42	0.716988	1,131.71	36.52	1,095.19	190	190	4	321,497.82	147441	32149773	1,474.41
				106	45	26,413.25	604800	8E+06	2,026.02	0.00	2,026.02	0.717800	1,454.27	46.93	1,407.35	190	190	4	321,497.82	189465	32149773	1,894.65
				106	46	24,004.43	604800	8E+06	1,841.25	0.00	1,841.25	0.716471	1,319.20	42.57	1,276.63	190	190	4	321,497.82	171867	32149773	1,718.67
				106	49	29,164.46	67200	1E+06	1,767.54	0.00	1,767.54	0.707800	1,251.07	40.37	1,210.70	190	190	4	321,497.82	162991	32149773	1,629.91
				106	52	145,848.15	67200	940800	10,417.73	0.00	10,417.73	0.746556	7,777.41	250.97	7,526.44	190	190	4	321,497.82	1013251	32149773	10,132.51
				108	4	182,711.20	67200	940800	13,050.80	0.00	13,050.80	0.787100	10,272.28	331.47	9,940.81	186	186	2	452,116.61	1267730	45211650	12,677.30
				111	3	19,237.05	67200	739200	1,748.82	0.00	1,748.82	0.823039	1,439.35	46.45	1,392.90	216	216	2	18,935.72	169239	1893569	1,692.39
				111	17	28,604.23	604800	8E+06	2,194.07	0.00	2,194.07	0.728447	1,598.27	51.57	1,546.69	216	216	7	42,599.42	216692	4259933	2,166.92
				111	18	16,033.81	604800	8E+06	1,229.87	0.00	1,229.87	0.677028	832.65	26.87	805.78	216	216	7	42,599.42	112890	4259933	1,128.90
				111	20	21,653.89	67200	3E+06	541.35	0.00	541.35	0.630600	341.37	11.02	330.36	214	214	3	38,619.83	52388	3861978	523.88
				111	21	17,821.76	67200	940800	1,272.98	0.00	1,272.98	0.630600	802.74	25.90	776.84	214	214	3	38,619.83	123191	3861978	1,231.91
				111	23	19,669.97	67200	739200	1,788.18	0.00	1,788.18	0.630843	1,128.06	36.40	1,091.66	214	214	5	19,620.19	173015	1962018	1,730.15
				111	30	40,787.76	2E+06	7E+07	1,277.19	0.00	1,277.19	0.636765	813.27	26.24	787.03	213	213	6	33,350.71	107895	3335076	1,078.95
																213	207	4	54,519.54	15560	5451968	155.60

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				111	54	8,914.72	67200	739200	810.43	0.00	810.43	0.655377	531.14	17.14	514.00	207	207	4	54,519.54	79390	5451968	793.90
				111	55	42,267.09	67200	739200	3,842.46	0.00	3,842.46	0.643614	2,473.06	79.80	2,393.26	207	207	4	54,519.54	369655	5451968	3,696.55
				113	4	32,266.73	67200	1E+06	1,955.56	0.00	1,955.56	0.787800	1,540.59	49.71	1,490.88	128	128	2	31,787.55	189246	3178748	1,892.46
				113	14	9,630.29	67200	940800	687.88	0.00	687.88	0.697800	480.00	15.49	464.51	129	144	6	17,309.60	3967	1730958	39.67
																129	129	2	8,400.59	60004	840063	600.04
																129	127	1	65,319.71	1813	6531971	18.13
				113	31	18,327.87	67200	940800	1,309.13	0.00	1,309.13	0.797800	1,044.43	33.70	1,010.72	196	196	2	18,391.69	126689	1839169	1,266.89
				113	41	10,335.27	2E+06	7E+07	323.63	0.00	323.63	0.807800	261.43	8.44	252.99	145	145	3	10,492.65	31319	1049268	313.19
				113	44	14,203.56	2E+06	7E+07	444.76	0.00	444.76	0.805101	358.07	11.55	346.52	196	207	4	54,519.54	2302	5451968	23.02
																196	196	5	12,494.10	39123	1249406	391.23
																196	196	2	18,391.69	2052	1839169	20.52
				113	49	16,542.66	67200	940800	1,181.62	0.00	1,181.62	0.704337	832.26	26.86	805.40	144	144	2	16,462.69	114353	1646268	1,143.53
				113	58	17,312.85	67200	3E+06	432.82	0.00	432.82	0.807800	349.63	11.28	338.35	144	144	6	17,309.60	41885	1730958	418.85
				113	65	12,324.01	67200	3E+06	308.10	0.00	308.10	0.804664	247.92	8.00	239.92	195	195	1	12,840.76	29818	1284078	298.18
				113	79	9,239.74	67200	996800	622.90	0.00	622.90	0.708138	441.10	14.23	426.87	194	145	3	10,492.65	3309	1049268	33.09
																194	207	4	54,519.54	12869	5451968	128.69
																194	195	1	12,840.76	6159	1284078	61.59
																194	194	2	5,600.92	37759	560096	377.59
				113	104	8,301.99	67200	3E+06	207.55	0.00	207.55	0.817800	169.73	5.48	164.26	193	193	5	8,179.84	20085	817980	200.85
				113	109	1,299.68	2E+06	7E+07	40.70	0.00	40.70	0.817800	33.28	1.07	32.21	147	149	1	48,048.89	4487	4804881	44.87
				113	110	3,545.50	67200	1E+06	179.07	0.00	179.07	0.817800	146.44	4.73	141.71	148	148	3	25,618.50	17329	2561838	173.29
				113	111	5,485.87	67200	1E+06	277.06	0.00	277.06	0.817800	226.58	7.31	219.27	148	148	3	25,618.50	26812	2561838	268.12
				113	112	4,111.62	67200	1E+06	207.66	0.00	207.66	0.817800	169.82	5.48	164.34	148	148	3	25,618.50	20096	2561838	200.96
				113	120	4,819.80	67200	985600	328.62	0.00	328.62	0.817800	268.75	8.67	260.08	148	148	3	25,618.50	31802	2561838	318.02
				113	121	11,317.43	67200	3E+06	282.94	0.00	282.94	0.817800	231.38	7.47	223.92	148	148	3	25,618.50	18565	2561838	185.65
																148	147	1	3,526.08	8815	352606	88.15

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				113	137	63,064.97	67200	3E+06	1,576.62	0.00	1,576.62	0.786005	1,239.23	39.99	1,199.25	192	192	4	101,575.10	143466	10157504	1,434.66
																192	190	4	321,497.82	8586	32149773	85.86
				113	139	49,883.86	67200	940800	3,563.13	0.00	3,563.13	0.801414	2,855.54	92.14	2,763.40	192	193	5	8,179.84	1041	817980	10.41
																192	192	4	101,575.10	315492	10157504	3,154.92
																192	192	2	42,592.32	8719	4259225	87.19
																192	190	4	321,497.82	26296	32149773	262.96
				113	142	42,751.19	67200	996800	2,882.10	0.00	2,882.10	0.717800	2,068.77	66.76	2,002.02	192	192	2	42,592.32	278910	4259225	2,789.10
								TOPLAM	**141,032.36**	**0.00**	**141,032.36**		**102,513.93**	**3,306.69**	**99,207.24**							**136,178.09**
452		Verasette İştirak - 452		101	16	32,309.64	12	792	489.54	0.00	489.54	0.787800	385.66	12.44	373.21	122	143	2	7,188.28	2448	718829	24.48
	GÜL	Zinet	Davut																			
	BUDAK	Rahime	Davut																			
	GÜL	Halil	Davut																			
	GÜL	Güllü	Hüseyin																			
	GÜL	Mehmet Emin	Davut																			
	GÜL	Ali	Davut																			
	ARMAĞAN	Lemia	Davut																			
	GÜL	Veli	Davut																			
	GÜL	Bektaş	Davut																			
	GÜL	İbrahim	Davut																			
																122	128	2	31,787.55	1261	3178748	12.61
																122	127	1	65,319.71	2088	6531971	20.88
																122	122	4	89,787.34	13028	8978730	130.28
																122	122	4	89,787.34	29164	8978730	291.64
				101	17	61,162.72	12	792	926.71	0.00	926.71	0.782290	724.95	23.39	701.56	122	122	4	89,787.34	89668	8978730	896.68
				101	18	3,153.91	108	5632	60.48	0.00	60.48	0.707293	42.78	1.38	41.40	122	122	4	89,787.34	5291	8978730	52.91
				101	19	38,167.74	12	672	681.57	0.00	681.57	0.779351	531.18	17.14	514.04	127	127	1	65,319.71	67745	6531971	677.45
				101	20	27,690.72	12	792	419.56	0.00	419.56	0.729149	305.92	9.87	296.05	127	127	1	65,319.71	39016	6531971	390.16
				101	28	68,127.16	12	528	1,548.34	0.00	1,548.34	0.697800	1,080.43	34.86	1,045.57	126	127	3	4,761.48	10024	476158	100.24
																126	126	7	61,518.23	139814	6151829	1,398.14
				101	33	7,058.48	12	704	120.32	0.00	120.32	0.707800	85.16	2.75	82.41	143	143	2	7,188.28	11643	718829	116.43
				101	34	463.57	12	704	7.90	0.00	7.90	0.707800	5.59		5.59	220	220	1	73,941.60	777	7394160	7.77
				101	77	377.31	12	704	6.43	0.00	6.43	0.707800	4.55		4.55	220	220	1	73,941.60	632	7394160	6.32
				101	78	47,961.50	12	528	1,090.03	0.00	1,090.03	0.665814	725.76	23.42	702.34	141	141	2	45,815.25	103867	4581524	1,038.67

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				101	82	38,524.94	2748	47520	2,227.83	0.00	2,227.83	0.717800	1,599.14	51.60	1,547.54	149	149	1	48,048.89	215594	4804881	2,155.94
				101	108	14,370.83	2748	47520	831.04	0.00	831.04	0.717800	596.52	19.25	577.27	149	149	1	48,048.89	52360	4804881	523.60
																149	148	3	25,618.50	4536	2561838	45.36
																149	141	2	45,815.25	1967	4581524	19.67
																149	150	9	3,638.70	21042	363874	210.42
				101	140	59,567.70	12	704	1,015.36	0.00	1,015.36	0.707788	718.66	23.19	695.47	142	144	2	16,462.69	773	1646268	7.73
																142	142	5	23,953.67	40830	2395365	408.30
																142	142	5	23,953.67	27476	2395365	274.76
																142	142	1	15,340.76	26149	1534077	261.49
																142	141	2	45,815.25	3177	4581524	31.77
				102	7	109,013.27	12	672	1,946.67	0.00	1,946.67	0.672260	1,308.67	42.23	1,266.44	155	155	1	283,708.71	191695	28370863	1,916.95
				102	9	36,037.77	12	792	546.03	0.00	546.03	0.693173	378.49	12.21	366.28	155	155	1	283,708.71	55442	28370863	554.42
				102	11	24,867.80	108	5632	476.87	0.00	476.87	0.651026	310.45	10.02	300.44	155	155	1	283,708.71	45476	28370863	454.76
				102	12	48,677.82	12	792	737.54	0.00	737.54	0.595689	439.35	14.18	425.17	155	155	1	283,708.71	64356	28370863	643.56
				102	26	13,036.27	12	528	296.28	0.00	296.28	0.721146	213.66	6.89	206.77	156	156	3	12,612.83	28666	1261282	286.66
				102	27	29,299.97	12	792	443.94	0.00	443.94	0.768677	341.25	11.01	330.23	156	156	4	72,189.21	44683	7218940	446.83
				102	28	52,131.43	12	792	789.87	0.00	789.87	0.718935	567.87	18.32	549.54	156	141	2	45,815.25	2510	4581524	25.10
																156	161	7	5,763.05	8732	576306	87.32
																156	156	4	72,189.21	63580	7218940	635.80
				102	29	74,744.91	12	528	1,698.75	0.00	1,698.75	0.670946	1,139.77	36.78	1,102.99	155	155	1	283,708.71	166954	28370863	1,669.54
				105	2	47,880.90	2748	47520	2,768.87	0.00	2,768.87	0.751177	2,079.91	67.12	2,012.79	157	157	2	45,300.67	261966	4530069	2,619.66
																157	156	4	72,189.21	4255	7218940	42.55
																157	155	1	283,708.71	2422	28370863	24.22
				106	2	8,432.43	12	672	150.58	0.00	150.58	0.817800	123.14	3.97	119.17	157	158	1	2,299.66	4107	229962	41.07
																157	157	4	11,197.50	10465	1119749	104.65
				106	3	5,514.79	12	672	98.48	0.00	98.48	0.817800	80.54	2.60	77.94	157	157	4	11,197.50	9530	1119749	95.30
				106	20	6,561.24	12	672	117.17	0.00	117.17	0.817700	95.81	3.09	92.71	189	189	1	19,260.06	11338	1926003	113.38

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				106	21	13,341.01	12	672	238.23	0.00	238.23	0.817711	194.81	6.29	188.52	189	189	1	19,260.06	23055	1926003	230.55
				106	30	58,627.94	12	792	888.30	0.00	888.30	0.747097	663.65	21.42	642.23	186	186	2	452,116.61	81903	45211650	819.03
				106	31	64,894.40	12	528	1,474.87	0.00	1,474.87	0.770865	1,136.93	36.69	1,100.24	186	186	2	452,116.61	140311	45211650	1,403.11
				106	33	64,477.42	12	792	976.93	0.00	976.93	0.803277	784.75	25.32	759.42	186	186	2	452,116.61	96848	45211650	968.48
				106	34	69,528.54	12	792	1,053.46	0.00	1,053.46	0.713402	751.54	24.25	727.29	187	187	9	65,875.41	102189	6587545	1,021.89
				106	44	50,407.76	2748	47520	2,914.99	0.00	2,914.99	0.716988	2,090.02	67.44	2,022.57	190	190	4	321,497.82	272290	32149773	2,722.90
				106	45	26,413.25	108	5632	506.50	0.00	506.50	0.717800	363.57	11.73	351.84	190	190	4	321,497.82	47366	32149773	473.66
				106	46	24,004.43	108	5632	460.31	0.00	460.31	0.716471	329.80	10.64	319.16	190	190	4	321,497.82	42967	32149773	429.67
				106	49	29,164.46	12	792	441.89	0.00	441.89	0.707800	312.77	10.09	302.67	190	190	4	321,497.82	40748	32149773	407.48
				106	52	145,848.15	12	672	2,604.43	0.00	2,604.43	0.746556	1,944.35	62.74	1,881.61	190	190	4	321,497.82	253313	32149773	2,533.13
				108	4	182,711.20	12	672	3,262.70	0.00	3,262.70	0.787100	2,568.07	82.87	2,485.20	186	186	2	452,116.61	316933	45211650	3,169.33
				111	3	19,237.05	12	528	437.21	0.00	437.21	0.823039	359.84	11.61	348.23	216	216	2	18,935.72	42310	1893569	423.10
				111	17	28,604.23	108	5632	548.52	0.00	548.52	0.728447	399.57	12.89	386.67	216	216	7	42,599.42	54173	4259933	541.73
				111	18	16,033.81	108	5632	307.47	0.00	307.47	0.677028	208.16	6.72	201.45	216	216	7	42,599.42	28223	4259933	282.23
				111	20	21,653.89	12	1920	135.34	0.00	135.34	0.630600	85.34	2.75	82.59	214	214	3	38,619.83	13097	3861978	130.97
				111	21	17,821.76	12	672	318.25	0.00	318.25	0.630600	200.69	6.48	194.21	214	214	3	38,619.83	30798	3861978	307.98
				111	23	19,669.97	12	528	447.04	0.00	447.04	0.630843	282.01	9.10	272.91	214	214	5	19,620.19	43254	1962018	432.54
				111	30	40,787.76	2748	47520	2,358.69	0.00	2,358.69	0.636765	1,501.93	48.47	1,453.46	213	213	6	33,350.71	199259	3335076	1,992.59
																213	207	4	54,519.54	28736	5451968	287.36
				111	54	8,914.72	12	528	202.61	0.00	202.61	0.655377	132.78	4.28	128.50	207	207	4	54,519.54	19848	5451968	198.48
				111	55	42,267.09	12	528	960.62	0.00	960.62	0.643614	618.27	19.95	598.32	207	207	4	54,519.54	92414	5451968	924.14
				113	4	32,266.73	12	792	488.89	0.00	488.89	0.787800	385.15	12.43	372.72	128	128	2	31,787.55	47311	3178748	473.11
				113	14	9,630.29	12	672	171.97	0.00	171.97	0.697800	120.00	3.87	116.13	129	144	6	17,309.60	992	1730958	9.92
																129	129	2	8,400.59	15001	840063	150.01
																129	127	1	65,319.71	453	6531971	4.53

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							TOPLAM		**45,529.38**	**0.00**	**45,529.38**		**33,097.63**	**1,067.69**	**32,029.93**							**43,914.64**
453		Verasette İştirak - 453		101	16	32,309.64	400	13200	979.08	0.00	979.08	0.787800	771.32	24.89	746.43	122	143	2	7,188.28	4895	718829	48.95
	SÜZMEÇELİK	Serpil	Hüseyin																			
	TAN	Aşur	Mükail																			
	TAN	Şereban	Mükail																			
	TAN	Ali	Mükail																			
	NARDAN	Hanım	Mükail																			
	TAN	Serdar	Mükail																			
	KİRAN	Gülü	Mükail																			
	GÜL	Songül	Mükail																			
	DEMİRELÖZ	Sevgi	Mükail																			
	TAN	Battal	Mükail																			
	TAN	Battal	Mükail																			
	DEMİRELÖZ	Seher	Mükail																			
	HAYIRLI	Fatma	Mükail																			
	TAN	Malik	Mükail																			
	TAN	Seher	Mükail																			
	GÜL	Nahide	Mükail																			
	TAN	Behiye	Cuma																			
	YİĞİTLER	Mürvet	İsmail																			
	YİĞİTLER	Şahin	İsmail																			
	YİĞİTLER	Hüsniye	İsmail																			
	YİĞİTLER	Şariban	İsmail																			
	YİĞİTLER	Ali	İsmail																			
	TAN	Hasan	Hüseyin																			
	TAN	Eren	Hüseyin																			
	TAN	Cem	Hüseyin																			
	TAN	Özgür	Hüseyin																			
																122	128	2	31,787.55	2522	3178748	25.22
																122	127	1	65,319.71	4175	6531971	41.75
																122	122	4	89,787.34	26057	8978730	260.57
																122	122	4	89,787.34	58329	8978730	583.29
				101	17	61,162.72	400	13200	1,853.42	0.00	1,853.42	0.782290	1,449.91	46.79	1,403.12	122	122	4	89,787.34	179336	8978730	1,793.36
				101	18	3,153.91	10800	281600	120.96	0.00	120.96	0.707293	85.55	2.76	82.79	122	122	4	89,787.34	10582	8978730	105.82
				101	19	38,167.74	400	11200	1,363.13	0.00	1,363.13	0.779351	1,062.36	34.28	1,028.08	127	127	1	65,319.71	135491	6531971	1,354.91
				101	20	27,690.72	400	13200	839.11	0.00	839.11	0.729149	611.84	19.74	592.09	127	127	1	65,319.71	78032	6531971	780.32
				101	28	68,127.16	400	8800	3,096.69	0.00	3,096.69	0.697800	2,160.87	69.73	2,091.14	126	127	3	4,761.48	20048	476158	200.48
																126	126	7	61,518.23	279628	6151829	2,796.28
				101	33	7,058.48	1200	35200	240.63	0.00	240.63	0.707800	170.32	5.50	164.82	143	143	2	7,188.28	23287	718829	232.87

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				101	78	47,961.50	400	8800	2,180.07	0.00	2,180.07	0.665814	1,451.52	46.84	1,404.68	141	141	2	45,815.25	207733	4581524	2,077.33
				101	82	38,524.94	12400	792000	603.17	0.00	603.17	0.717800	432.95	13.97	418.98	149	149	1	48,048.89	58370	4804881	583.70
				101	108	14,370.83	12400	792000	225.00	0.00	225.00	0.717800	161.50	5.21	156.29	149	149	1	48,048.89	14176	4804881	141.76
																149	148	3	25,618.50	1228	2561838	12.28
																149	141	2	45,815.25	533	4581524	5.33
																149	150	9	3,638.70	5697	363874	56.97
				101	112	36,328.80	1200	35200	1,238.48	0.00	1,238.48	0.606687	751.37	24.25	727.12	150	150	6	34,399.78	119836	3439975	1,198.36
				101	140	59,567.70	1200	35200	2,030.72	0.00	2,030.72	0.707788	1,437.32	46.38	1,390.94	142	144	2	16,462.69	1545	1646268	15.45
																142	142	5	23,953.67	81660	2395365	816.60
																142	142	5	23,953.67	54951	2395365	549.51
																142	142	1	15,340.76	52298	1534077	522.98
																142	141	2	45,815.25	6354	4581524	63.54
				101	141	846.81	1200	35200	28.87	0.00	28.87	0.707800	20.43		20.43	142	142	2	846.81	2887	84684	28.87
				101	142	718.24	1200	35200	24.49	0.00	24.49	0.707800	17.33		17.33	142	142	3	718.24	2449	71827	24.49
				102	7	109,013.27	400	11200	3,893.33	0.00	3,893.33	0.672260	2,617.33	84.46	2,532.87	155	155	1	283,708.71	383389	28370863	3,833.89
				102	9	36,037.77	400	13200	1,092.05	0.00	1,092.05	0.693173	756.98	24.43	732.55	155	155	1	283,708.71	110883	28370863	1,108.83
				102	11	24,867.80	10800	281600	953.74	0.00	953.74	0.651026	620.91	20.04	600.87	155	155	1	283,708.71	90951	28370863	909.51
				102	12	48,677.82	400	13200	1,475.09	0.00	1,475.09	0.595689	878.69	28.35	850.34	155	155	1	283,708.71	128712	28370863	1,287.12
				102	26	13,036.27	400	8800	592.56	0.00	592.56	0.721146	427.32	13.79	413.53	156	156	3	12,612.83	57331	1261282	573.31
				102	29	74,744.91	400	8800	3,397.50	0.00	3,397.50	0.670946	2,279.54	73.56	2,205.98	155	155	1	283,708.71	333909	28370863	3,339.09
				105	2	47,880.90	12400	792000	749.65	0.00	749.65	0.751177	563.12	18.17	544.95	157	157	2	45,300.67	70925	4530069	709.25
																157	156	4	72,189.21	1152	7218940	11.52
																157	155	1	283,708.71	656	28370863	6.56
				106	2	8,432.43	400	11200	301.16	0.00	301.16	0.817800	246.29	7.95	238.34	157	158	1	2,299.66	8213	229962	82.13
																157	157	4	11,197.50	20931	1119749	209.31
				106	3	5,514.79	400	11200	196.96	0.00	196.96	0.817800	161.07	5.20	155.87	157	157	4	11,197.50	19060	1119749	190.60
				106	20	6,561.24	400	11200	234.33	0.00	234.33	0.817700	191.61	6.18	185.43	189	189	1	19,260.06	22677	1926003	226.77

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				106	21	13,341.01	400	11200	476.46	0.00	476.46	0.817711	389.61	12.57	377.04	189	189	1	19,260.06	46109	1926003	461.09
				106	30	58,627.94	400	13200	1,776.60	0.00	1,776.60	0.747097	1,327.30	42.83	1,284.47	186	186	2	452,116.61	163805	45211650	1,638.05
				106	31	64,894.40	400	8800	2,949.75	0.00	2,949.75	0.770865	2,273.86	73.37	2,200.48	186	186	2	452,116.61	280623	45211650	2,806.23
				106	33	64,477.42	400	13200	1,953.86	0.00	1,953.86	0.803277	1,569.49	50.65	1,518.85	186	186	2	452,116.61	193695	45211650	1,936.95
				106	34	69,528.54	400	13200	2,106.93	0.00	2,106.93	0.713402	1,503.08	48.50	1,454.58	187	187	9	65,875.41	204378	6587545	2,043.78
				106	44	50,407.76	12400	792000	789.21	0.00	789.21	0.716988	565.86	18.26	547.60	190	190	4	321,497.82	73720	32149773	737.20
				106	45	26,413.25	10800	281600	1,013.01	0.00	1,013.01	0.717800	727.14	23.46	703.67	190	190	4	321,497.82	94732	32149773	947.32
				106	46	24,004.43	10800	281600	920.62	0.00	920.62	0.716471	659.60	21.28	638.32	190	190	4	321,497.82	85934	32149773	859.34
				106	49	29,164.46	400	13200	883.77	0.00	883.77	0.707800	625.53	20.19	605.35	190	190	4	321,497.82	81495	32149773	814.95
				106	52	145,848.15	400	11200	5,208.86	0.00	5,208.86	0.746556	3,888.71	125.48	3,763.22	190	190	4	321,497.82	506625	32149773	5,066.25
				108	4	182,711.20	400	11200	6,525.40	0.00	6,525.40	0.787100	5,136.14	165.74	4,970.40	186	186	2	452,116.61	633865	45211650	6,338.65
				111	3	19,237.05	400	8800	874.41	0.00	874.41	0.823039	719.67	23.22	696.45	216	216	2	18,935.72	84620	1893569	846.20
				111	17	28,604.23	10800	281600	1,097.04	0.00	1,097.04	0.728447	799.13	25.79	773.35	216	216	7	42,599.42	108346	4259933	1,083.46
				111	18	16,033.81	10800	281600	614.93	0.00	614.93	0.677028	416.33	13.43	402.89	216	216	7	42,599.42	56445	4259933	564.45
				111	20	21,653.89	400	32000	270.67	0.00	270.67	0.630600	170.69	5.51	165.18	214	214	3	38,619.83	26194	3861978	261.94
				111	21	17,821.76	400	11200	636.49	0.00	636.49	0.630600	401.37	12.95	388.42	214	214	3	38,619.83	61595	3861978	615.95
				111	23	19,669.97	400	8800	894.09	0.00	894.09	0.630843	564.03	18.20	545.83	214	214	5	19,620.19	86508	1962018	865.08
				111	30	40,787.76	12400	792000	638.60	0.00	638.60	0.636765	406.64	13.12	393.51	213	213	6	33,350.71	53948	3335076	539.48
																213	207	4	54,519.54	7780	5451968	77.80
				111	54	8,914.72	400	8800	405.21	0.00	405.21	0.655377	265.57	8.57	257.00	207	207	4	54,519.54	39695	5451968	396.95
				111	55	42,267.09	400	8800	1,921.23	0.00	1,921.23	0.643614	1,236.53	39.90	1,196.63	207	207	4	54,519.54	184827	5451968	1,848.27
				113	4	32,266.73	400	13200	977.78	0.00	977.78	0.787800	770.29	24.86	745.44	128	128	2	31,787.55	94623	3178748	946.23
				113	14	9,630.29	400	11200	343.94	0.00	343.94	0.697800	240.00	7.74	232.26	129	144	6	17,309.60	1984	1730958	19.84
																129	129	2	8,400.59	30002	840063	300.02
																129	127	1	65,319.71	906	6531971	9.06

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				113	31	18,327.87	400	11200	654.57	0.00	654.57	0.797800	522.21	16.85	505.36	196	196	2	18,391.69	63344	1839169	633.44
				113	41	10,335.27	12400	792000	161.81	0.00	161.81	0.807800	130.71	4.22	126.50	145	145	3	10,492.65	15659	1049268	156.59
				113	44	14,203.56	12400	792000	222.38	0.00	222.38	0.805101	179.04	5.78	173.26	196	207	4	54,519.54	1151	5451968	11.51
																196	196	5	12,494.10	19561	1249406	195.61
																196	196	2	18,391.69	1026	1839169	10.26
				113	49	16,542.66	400	11200	590.81	0.00	590.81	0.704337	416.13	13.43	402.70	144	144	2	16,462.69	57176	1646268	571.76
				113	58	17,312.85	400	32000	216.41	0.00	216.41	0.807800	174.82	5.64	169.18	144	144	6	17,309.60	20943	1730958	209.43
				113	65	12,324.01	400	32000	154.05	0.00	154.05	0.804664	123.96	4.00	119.96	195	195	1	12,840.76	14909	1284078	149.09
				113	79	9,239.74	1200	35600	311.45	0.00	311.45	0.708138	220.55	7.12	213.43	194	145	3	10,492.65	1655	1049268	16.55
																194	207	4	54,519.54	6435	5451968	64.35
																194	195	1	12,840.76	3080	1284078	30.80
																194	194	2	5,600.92	18880	560096	188.80
				113	104	8,301.99	400	32000	103.77	0.00	103.77	0.817800	84.87	2.74	82.13	193	193	5	8,179.84	10043	817980	100.43
				113	109	1,299.68	12400	792000	20.35	0.00	20.35	0.817800	16.64	0.54	16.10	147	149	1	48,048.89	2244	4804881	22.44
				113	110	3,545.50	400	15840	89.53	0.00	89.53	0.817800	73.22	2.36	70.86	148	148	3	25,618.50	8664	2561838	86.64
				113	111	5,485.87	400	15840	138.53	0.00	138.53	0.817800	113.29	3.66	109.64	148	148	3	25,618.50	13406	2561838	134.06
				113	112	4,111.62	400	15840	103.83	0.00	103.83	0.817800	84.91	2.74	82.17	148	148	3	25,618.50	10048	2561838	100.48
				113	120	4,819.80	1200	35200	164.31	0.00	164.31	0.817800	134.37	4.34	130.04	148	148	3	25,618.50	15901	2561838	159.01
				113	121	11,317.43	400	32000	141.47	0.00	141.47	0.817800	115.69	3.73	111.96	148	148	3	25,618.50	9283	2561838	92.83
																148	147	1	3,526.08	4408	352606	44.08
				113	137	63,064.97	400	32000	788.31	0.00	788.31	0.786005	619.62	19.99	599.62	192	192	4	101,575.10	71733	10157504	717.33
																192	190	4	321,497.82	4293	32149773	42.93
				113	138	676.00	400	32000	8.45	0.00	8.45	0.707800	5.98		5.98	192	192	11	676.00	845	67601	8.45
				113	139	49,883.86	400	11200	1,781.57	0.00	1,781.57	0.801414	1,427.77	46.07	1,381.70	192	193	5	8,179.84	521	817980	5.21
																192	192	4	101,575.10	157746	10157504	1,577.46
																192	192	2	42,592.32	4360	4259225	43.60
																192	190	4	321,497.82	13148	32149773	131.48

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				113	140	524.41	400	11200	18.73	0.00	18.73	0.807800	15.13		15.13	192	192	13	524.41	1873	52438	18.73
				113	141	484.00	400	11200	17.29	0.00	17.29	0.707800	12.23		12.23	192	192	12	484.00	1729	48396	17.29
							TOPLAM		**66,676.66**	**0.00**	**66,676.66**		**48,455.17**	**1,561.29**	**46,893.88**						**64,374.04**
456		Verasette İştirak - 456		105	7	68,624.20	91	8960	696.96	0.00	696.96	0.758744	528.82	17.06	511.75	160	177	1	56,655.64	71630	5665567	716.30
	İYİBAŞ	Gülizar	Abbas																		
	ARAZ	Zelha	Abbas																		
	KÖÇER	Hasan	Abbas																		
	KÖÇER	Ali	Abbas																		
	KÖÇER	Cuma	Abbas																		
	KÖÇER	Hanifi	Abbas																		
	KÖÇER	Mehmet	Abbas																		
				105	8	253,425.13	91	8960	2,573.85	0.00	2,573.85	0.751094	1,933.20	62.38	1,870.82	173	175	6	36,372.49	260712	3637251	2,607.12
				105	10	6,490.66	91	8960	65.92	0.00	65.92	0.807700	53.24	1.72	51.53	183	175	6	36,372.49	7181	3637251	71.81
				105	11	70,312.24	91	8960	714.11	0.00	714.11	0.807495	576.64	18.61	558.03	183	175	6	36,372.49	77766	3637251	777.66
				105	13	119,232.30	91	8960	1,210.95	0.00	1,210.95	0.788432	954.75	30.81	923.95	174	175	6	36,372.49	128758	3637251	1,287.58
							TOPLAM		**5,261.80**	**0.00**	**5,261.80**		**4,046.66**	**130.58**	**3,916.08**						**5,460.46**
457		Verasette İştirak - 457		101	16	32,309.64	80	1440	1,794.98	0.00	1,794.98	0.787800	1,414.09	45.63	1,368.45	122	143	2	7,188.28	8974	718829	89.74
	ÖZDEMİREL	Rukiye	Cuma																		
	DEMİRELÖZ	Güler	Mehmet Bakır																		
	ÖZDEMİREL	Nurdoğan	Şeyhmus																		
	ÖZDEMİREL	Şahturna	Şehmuz																		
	ÖZDEMİREL	Gökhan	Şeyhmus																		
	ÖZDEMİREL	Erdal	Nazım																		
	ÖZDEMİREL	Müslüm	Nazım																		
	ÖZDEMİREL	Metin	Nazım																		
	ÖLMEZ	Sezer	Nazım																		
	ÇÖRDÜK	Fürünaz	Şehmus																		
	ÖLMEZ	Ayfer	Nazım																		
																122	128	2	31,787.55	4624	3178748	46.24
																122	127	1	65,319.71	7655	6531971	76.55
																122	122	4	89,787.34	47771	8978730	477.71
																122	122	4	89,787.34	106936	8978730	1,069.36
				101	17	61,162.72	80	1440	3,397.93	0.00	3,397.93	0.782290	2,658.17	85.78	2,572.39	122	122	4	89,787.34	328783	8978730	3,287.83
				102	9	36,037.77	80	1440	2,002.10	0.00	2,002.10	0.693173	1,387.80	44.78	1,343.02	155	155	1	283,708.71	203286	28370863	2,032.86
				102	12	48,677.82	80	1440	2,704.32	0.00	2,704.32	0.595689	1,610.93	51.98	1,558.95	155	155	1	283,708.71	235971	28370863	2,359.71

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				106	30	58,627.94	80	1440	3,257.11	0.00	3,257.11	0.747097	2,433.38	78.52	2,354.85	186	186	2	452,116.61	300310	45211650	3,003.10
				106	33	64,477.42	80	1440	3,582.08	0.00	3,582.08	0.803277	2,877.40	92.85	2,784.55	186	186	2	452,116.61	355108	45211650	3,551.08
				106	34	69,528.54	80	1440	3,862.70	0.00	3,862.70	0.713402	2,755.65	88.92	2,666.73	187	187	9	65,875.41	374692	6587545	3,746.92
				113	4	32,266.73	80	1440	1,792.60	0.00	1,792.60	0.787800	1,412.21	45.57	1,366.64	128	128	2	31,787.55	173475	3178748	1,734.75
							TOPLAM		**22,393.81**	**0.00**	**22,393.81**		**16,549.62**	**534.04**	**16,015.59**							**21,475.85**
458		Verasette İştirak - 458		106	6	35,428.34	1152	86400	472.38	0.00	472.38	0.817800	386.31	12.47	373.84	159	159	2	32,858.69	43812	3285869	438.12
	SARİ	Erol	Mehmet Hanifi																			
	SARİ	Abdulkadir	Harun																			
	SARİ	Mehmet Zülküf	Harun																			
	SARİ	Abdulvahap	Harun																			
	EVRAN	Türkan	Harun																			
	SARİ	Veysi	Harun																			
	AYDOĞDU	Anber	Harun																			
	AYDOĞDU	Hanım	Harun																			
	SARİ	Alattin	Harun																			
	SARİ	Çetin	Harun																			
	ÇELİK	Asiye	Şefik																			
	SARİ	Burhan	Şefik																			
	SARİ	Aslan	Şefik																			
	SARİ	Erhan	Şefik																			
	SARİ	Orhan	Şefik																			
	SARİ	Mehmet	Şefik																			
	ÇAKIR	Mehmet Salih	Zülküf																			
	ÇAKIR	Nedim	Zülküf																			
	SARİ	Mevlüde	Zülküf																			
	AKYÜZ	Kevser	Zülküf																			
	ÇAKIR	Tuncay	Zülküf																			
	ÇAKIR	Sebiha	Fehmi																			
	ÇAKIR	Mazlum	İbrahim Halil																			
	ÇAKIR	Mahsun	İbrahim Halil																			
	ÇAKIR	Buse	İbrahim Halil																			
	ÇAKIR	Agit	İbrahim Halil																			
	SARİ	Cemil	İdris																			
	YILDIRIM	Cemile	İdris																			
	SARİ	Mehmet Salih	Mehmet Hanifi																			
	SARİ	Nusret	Mehmet Hanifi																			
	SARİ	Birsen	Mehmet Hanifi																			
	SARİ	Nevzat	Mehmet Hanifi																			
	SARİ	Sedat	Mehmet Hanifi																			
	SARİ	Osman	Mehmet Hanifi																			

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	SARİ	İbrahim	Mehmet Hanifi													159	200	3	4,933.75	2428	493384	24.28
				106	14	1,988.06	1152	86400	26.51	0.00	26.51	0.817700	21.68	0.70	20.98	188	188	1	69,002.04	2584	6900210	25.84
				113	110	3,545.50	1152	230400	17.73	0.00	17.73	0.817800	14.50	0.47	14.03	148	148	3	25,618.50	1716	2561838	17.16
				113	111	5,485.87	1152	230400	27.43	0.00	27.43	0.817800	22.43	0.72	21.71	148	148	3	25,618.50	2654	2561838	26.54
				113	112	4,111.62	1152	230400	20.56	0.00	20.56	0.817800	16.81	0.54	16.27	148	148	3	25,618.50	1989	2561838	19.89
								TOPLAM	**564.60**	**0.00**	**564.60**		**461.73**	**14.90**	**446.83**							**551.83**
459		Verasette İştirak - 459		101	21	42,605.27	2	40	2,130.26	0.00	2,130.26	0.698962	1,488.97	48.05	1,440.93	127	127	2	41,220.10	206101	4122016	2,061.01
	YİĞİTLER	Zeynep	Şeyhmus																			
	YİĞİTLER TEPE	Müzeyyen	Şeyhmus																			
				101	113	36,248.67	2	40	1,812.43	0.00	1,812.43	0.601397	1,089.99	35.17	1,054.82	150	150	4	18,152.25	176247	1815222	1,762.47
				102	8	34,988.72	2	40	1,749.44	0.00	1,749.44	0.705964	1,235.04	39.85	1,195.19	155	155	2	35,584.03	169098	3558404	1,690.98
				105	4	32,650.23	2	40	1,632.51	0.00	1,632.51	0.721245	1,177.44	37.99	1,139.45	160	160	3	31,615.84	158079	3161587	1,580.79
				106	53	149,307.01	2	40	7,465.35	0.00	7,465.35	0.753990	5,628.80	181.63	5,447.16	191	190	7	10,113.88	50569	1011393	505.69
																191	191	1	134,390.94	671955	13439098	6,719.55
				110	5	1,106.33	2	32	69.15	0.00	69.15	0.640601	44.29	1.43	42.87	198	214	5	19,620.19	4503	1962018	45.03
																198	208	1	63,421.62	3650	6342165	36.50
				110	12	14,228.19	2	32	889.26	0.00	889.26	0.635599	565.21	18.24	546.97	198	198	1	355,747.45	86199	35574745	861.99
				110	14	5,573.21	2	32	348.33	0.00	348.33	0.630600	219.65	7.09	212.57	201	201	2	92,760.21	34210	9276030	342.10
				111	20	21,653.89	2	40	1,082.69	0.00	1,082.69	0.630600	682.75	22.03	660.72	214	214	3	38,619.83	104776	3861978	1,047.76
				113	58	17,312.85	2	40	865.64	0.00	865.64	0.807800	699.27	22.56	676.70	144	144	6	17,309.60	83771	1730958	837.71
				113	65	12,324.01	2	40	616.20	0.00	616.20	0.804664	495.83	16.00	479.83	195	195	1	12,840.76	59636	1284078	596.36
				113	104	8,301.99	2	40	415.10	0.00	415.10	0.817800	339.47	10.95	328.51	193	193	5	8,179.84	40170	817980	401.70
				113	121	11,317.43	2	40	565.87	0.00	565.87	0.817800	462.77	14.93	447.84	148	148	3	25,618.50	37131	2561838	371.31
																148	147	1	3,526.08	17630	352606	176.30
				113	137	63,064.97	2	40	3,153.25	0.00	3,153.25	0.786005	2,478.47	79.98	2,398.49	192	192	4	101,575.10	286932	10157504	2,869.32

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																192	190	4	321,497.82	17173	32149773	171.73
				113	138	676.00	2	40	33.80	0.00	33.80	0.707800	23.92		23.92	192	192	11	676.00	3380	67601	33.80
							TOPLAM		**22,829.29**	**0.00**	**22,829.29**		**16,631.89**	**535.92**	**16,095.97**							**22,112.09**
461		Verasette İştirak - 461		113	14	9,630.29	70	1715	393.07	0.00	393.07	0.697800	274.29	8.85	265.44	129	144	6	17,309.60	2267	1730958	22.67
	ÖLMEZ	Fatma	Veli																			
	ÖLMEZ	Hasan	Cengiz																			
	ÖLMEZ	Selçuk	Cengiz																			
	ÖLMEZ	Hüseyin	Cengiz																			
	ÖLMEZ	Yavuz Niyazi	Veli																			
	ÖLMEZ	Akile	Veli																			
	ÖLMEZ	Ali	Veli																			
	ÖLMEZ	Hülya	Cengiz																			
	ÖLMEZ	Derya	Cengiz																			
	ÖLMEZ	Murat	Cengiz																			
	GÜNSEL	Deniz	Cengiz																			
																129	129	2	8,400.59	34288	840063	342.88
																129	127	1	65,319.71	1036	6531971	10.36
				113	31	18,327.87	70	1715	748.08	0.00	748.08	0.797800	596.82	19.26	577.56	196	196	2	18,391.69	72394	1839169	723.94
				113	36	18,934.86	35	160	4,142.00	0.00	4,142.00	0.797800	3,304.49	106.63	3,197.86	145	145	5	19,556.29	400834	1955628	4,008.34
				113	41	10,335.27	1085	242550	46.23	0.00	46.23	0.807800	37.35	1.21	36.14	145	145	3	10,492.65	4474	1049268	44.74
				113	49	16,542.66	70	1715	675.21	0.00	675.21	0.704337	475.58	15.35	460.23	144	144	2	16,462.69	65344	1646268	653.44
				113	50	30,585.47	35	245	4,369.35	0.00	4,369.35	0.707582	3,091.68	99.76	2,991.91	144	144	1	29,598.78	422840	2959880	4,228.40
				113	54	850.46	35	245	121.49	0.00	121.49	0.707800	85.99	2.77	83.22	146	146	1	35,173.04	11708	3517301	117.08
				113	58	17,312.85	35	9800	61.83	0.00	61.83	0.807800	49.95	1.61	48.34	144	144	6	17,309.60	5984	1730958	59.84
				113	72	14,224.00	35	280	1,778.00	0.00	1,778.00	0.793685	1,411.17	45.54	1,365.63	195	195	4	34,367.81	169868	3436788	1,698.68
				113	73	21,412.30	35	280	2,676.54	0.00	2,676.54	0.806154	2,157.70	69.63	2,088.08	195	195	4	34,367.81	259730	3436788	2,597.30
				113	77	3,894.55	35	280	486.82	0.00	486.82	0.707800	344.57	11.12	333.45	194	194	1	48,654.23	44642	4865433	446.42
				113	78	45,683.29	35	280	5,710.41	0.00	5,710.41	0.756855	4,321.95	139.46	4,182.49	194	194	1	48,654.23	559947	4865433	5,599.47
								TOPLAM	**21,209.04**	**0.00**	**21,209.04**		**16,151.53**	**521.19**	**15,630.34**							**20,553.55**
462		Verasette İştirak - 462		101	34	463.57	8	264	14.05	0.00	14.05	0.707800	9.94		9.94	220	220	1	73,941.60	1381	7394160	13.81
	BİRİCİK	Leyla	Emrullah																			
	SAÇU	Emrullah	Süleyman																			
	SAÇU	Süleyman	Emrullah																			
	SAÇU	Fırat	Emrullah																			
	SAÇU	Sadık	Emrullah																			

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	SAÇU	Tuncay	Emrullah																			
	BİLGİN	Ülker	Emrullah																			
				101	35	7,399.65	8	264	224.23	0.00	224.23	0.707800	158.71		158.71	220	220	1	73,941.60	22051	7394160	220.51
				101	36	1,543.23	8	264	46.76	0.00	46.76	0.706963	33.06		33.06	220	220	1	73,941.60	4593	7394160	45.93
				101	77	377.31	8	264	11.43	0.00	11.43	0.707800	8.09		8.09	220	220	1	73,941.60	1124	7394160	11.24
				113	83	120,636.44	8	252	3,829.73	0.00	3,829.73	0.744062	2,849.56		2,849.56	192	192	3	151,622.40	385509	15162247	3,855.09
				113	128	1,999.80	8	720	22.22	0.00	22.22	0.803691	17.86		17.86	222	222	1	54,535.19	2310	5453515	23.10
				113	142	42,751.19	8	267	1,280.93	0.00	1,280.93	0.717800	919.45	29.67	889.79	192	192	2	42,592.32	123960	4259225	1,239.60
				113	143	24,198.36	8	267	725.04	0.00	725.04	0.717800	520.44		520.44	192	192	3	151,622.40	70408	15162247	704.08
				113	144	7,117.11	8	267	213.25	0.00	213.25	0.717800	153.07	4.94	148.13	192	192	3	151,622.40	20040	15162247	200.40
				113	145	21.82	8	267	0.65	0.00	0.65	0.717800	0.47		0.47	192	192	14	21.82	65	2185	0.65
								TOPLAM	**6,368.31**	**0.00**	**6,368.31**		**4,670.65**	**34.61**	**4,636.04**							**6,314.42**
464		Verasette İştirak - 464		101	141	846.81	2	704	2.41	0.00	2.41	0.707800	1.70		1.70	142	142	2	846.81	241	84684	2.41
	GÜL	Mehmet Emin	Davut																			
	GÜL	Veli	Davut																			
				101	142	718.24	2	704	2.04	0.00	2.04	0.707800	1.44		1.44	142	142	3	718.24	204	71827	2.04
				113	83	120,636.44	2	672	359.04	0.00	359.04	0.744062	267.15		267.15	192	192	3	151,622.40	36141	15162247	361.41
				113	138	676.00	2	1920	0.70	0.00	0.70	0.707800	0.50		0.50	192	192	11	676.00	70	67601	0.70
				113	140	524.41	2	672	1.56	0.00	1.56	0.807800	1.26		1.26	192	192	13	524.41	156	52438	1.56
				113	141	484.00	2	672	1.44	0.00	1.44	0.707800	1.02		1.02	192	192	12	484.00	144	48396	1.44
				113	143	24,198.36	2	712	67.97	0.00	67.97	0.717800	48.79		48.79	192	192	3	151,622.40	6601	15162247	66.01
				113	144	7,117.11	2	712	19.99	0.00	19.99	0.717800	14.35	0.46	13.89	192	192	3	151,622.40	1879	15162247	18.79
				113	145	21.82	2	712	0.06	0.00	0.06	0.717800	0.04		0.04	192	192	14	21.82	6	2185	0.06
								TOPLAM	**455.21**	**0.00**	**455.21**		**336.26**	**0.46**	**335.79**							**454.42**
465		Verasette İştirak - 465		113	83	120,636.44	21	11200	226.19	0.00	226.19	0.744062	168.30		168.30	192	192	3	151,622.40	22769	15162247	227.69
	TAN	Behiye	Cuma																			
	YİĞİTLER	Mürvet	İsmail																			
	TAN	Hasan	Hüseyin																			
	TAN	Eren	Hüseyin																			
	TAN	Cem	Hüseyin																			
	TAN	Özgür	Hüseyin																			
				113	143	24,198.36	63	35600	42.82	0.00	42.82	0.717800	30.74		30.74	192	192	3	151,622.40	4159	15162247	41.59
								TOPLAM	**269.02**	**0.00**	**269.02**		**199.04**	**0.00**	**199.04**							**269.28**

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467		Verasette İştirak - 467		112	2	90,569.57	2	112	1,617.31	0.00	1,617.31	0.749268	1,211.80	39.10	1,172.70	206	206	4	8,574.94	183095	857495	1,830.95
	TARANCI	Mehmet Nur	Abdulkadir																			
	AKTAN	İclal Mine	Abdulkadir																			
				112	3	10,827.74	2	112	193.35	0.00	193.35	0.750600	145.13		145.13	223	223	1	123,132.47	21837	12313247	218.37
							TOPLAM		**1,810.67**	**0.00**	**1,810.67**		**1,356.93**	**39.10**	**1,317.83**							**2,049.32**
468		Verasette İştirak - 468		101	6	101,100.95	7	64	11,057.92	0.00	11,057.92	0.601411	6,650.35	214.60	6,435.75	123	130	3	59,988.96	425966	5998894	4,259.66
	BOYLU	Ekrem	Şeyhmus																			
	BOYLU	Şahin	Şeyhmus																			
	BOYLU	Ruhi	Şeyhmus													123	126	4	124,845.83	168322	12484582	1,683.22
																123	151	2	308,112.54	315120	30811254	3,151.20
				101	22	45,025.72	1778	1792	44,673.96	0.00	44,673.96	0.728941	32,564.68	1,050.82	31,513.86	122	126	4	124,845.83	2664026	12484582	26,640.26
																122	151	2	308,112.54	1798198	30811254	17,981.98
				101	23	76,973.15	1778	1792	76,371.80	0.00	76,371.80	0.692176	52,862.73	1,705.81	51,156.91	122	126	4	124,845.83	7357319	12484582	73,573.19
				101	43	548.74	1	1	548.74	0.00	548.74	0.697800	382.91	12.36	370.55	126	151	2	308,112.54	51294	30811254	512.94
				101	52	41,996.90	167209	2E+06	4,543.68	0.00	4,543.68	0.737505	3,350.99	108.13	3,242.86	126	151	2	308,112.54	448895	30811254	4,488.95
				101	53	71,737.30	7	64	7,846.27	0.00	7,846.27	0.727000	5,704.24	184.07	5,520.17	124	151	2	308,112.54	764133	30811254	7,641.33
				101	55	43,162.63	7	64	4,720.91	0.00	4,720.91	0.751403	3,547.31	114.47	3,432.84	135	151	2	308,112.54	475193	30811254	4,751.93
				101	56	320,242.57	167209	2E+06	34,647.32	0.00	34,647.32	0.761864	26,396.54	851.78	25,544.76	131	132	2	13,881.62	1	1	13,881.62
																131	151	2	308,112.54	2068972	30811254	20,689.72
				101	57	51,731.13	406	966	21,742.07	0.00	21,742.07	0.769152	16,722.95	539.63	16,183.32	131	153	1	76,438.60	2296635	7643860	22,966.35
				101	64	13,506.52	1	1	13,506.52	0.00	13,506.52	0.729238	9,849.47	317.83	9,531.64	130	151	2	308,112.54	1319424	30811254	13,194.24
				101	65	1,260.56	7	64	137.87	0.00	137.87	0.769200	106.05	3.42	102.63	130	151	2	308,112.54	14207	30811254	142.07
				101	67	9,336.82	1	1	9,336.82	0.00	9,336.82	0.702871	6,562.58	211.77	6,350.81	130	126	4	124,845.83	248768	12484582	2,487.68
																130	151	2	308,112.54	639676	30811254	6,396.76
				101	68	21,039.24	1	1	21,039.24	0.00	21,039.24	0.699867	14,724.67	475.15	14,249.53	130	126	4	124,845.83	2046147	12484582	20,461.47
																130	151	2	308,112.54	3081	30811254	30.81
				101	115	22,194.54	14	56	5,548.64	0.00	5,548.64	0.645534	3,581.83	115.58	3,466.25	151	151	2	308,112.54	479818	30811254	4,798.18

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				101	117	34,091.48	4522	13440	11,470.36	0.00	11,470.36	0.689006	7,903.15	255.02	7,648.12	151	151	2	308,112.54	1058696	30811254	10,586.96
				101	118	89,697.63	14	28	44,848.82	0.00	44,848.82	0.705014	31,619.06	1,020.31	30,598.75	151	151	2	308,112.54	4235652	30811254	42,356.52
				101	127	57,404.54	70	154	26,092.97	0.00	26,092.97	0.771566	20,132.44	649.65	19,482.80	131	153	1	76,438.60	2764876	7643860	27,648.76
				101	128	0.23	70	154	0.10	0.00	0.10	0.769200	0.08		0.08	131	131	6	0.23	10	23	0.10
				101	129	453.69	70	154	206.22	0.00	206.22	0.769200	158.63		158.63	131	131	7	453.69	20622	45369	206.22
				101	130	78,408.51	1	1	78,408.51	0.00	78,408.51	0.752310	58,987.49	1,903.45	57,084.03	131	153	1	76,438.60	2582349	7643860	25,823.49
																131	151	2	308,112.54	5383018	30811254	53,830.18
				101	131	282.24	1	1	282.24	0.00	282.24	0.769200	217.10		217.10	131	131	8	282.24	1	1	282.24
				111	1	113,594.66	14	128	12,424.42	0.00	12,424.42	0.812064	10,089.43	325.57	9,763.85	216	122	1	212,377.61	692264	21237763	6,922.64
																216	216	1	109,305.40	652449	10930542	6,524.49
				112	2	90,569.57	1141	5880	17,574.81	0.00	17,574.81	0.749268	13,168.24	424.92	12,743.32	206	150	2	18,656.93	278348	1865693	2,783.48
																206	216	1	109,305.40	649572	10930542	6,495.72
																206	216	1	109,305.40	397935	10930542	3,979.35
																206	200	1	68,574.92	18020	6857493	180.20
																206	199	2	95,942.73	281950	9594273	2,819.50
				112	4	159,360.86	2282	11760	30,923.60	0.00	30,923.60	0.612878	18,952.38	611.57	18,340.81	206	216	1	109,305.40	675855	10930542	6,758.55
																206	206	1	221,178.26	429728	22117826	4,297.28
																206	200	1	68,574.92	1284359	6857493	12,843.59
							TOPLAM		**477,953.80**	**0.00**	**477,953.80**		**344,235.28**	**11,095.92**	**333,139.36**							**464,072.83**
469		Verasette İştirak - 469		110	5	1,106.33	32	64	553.17	0.00	553.17	0.640601	354.36	11.43	342.92	198	214	5	19,620.19	54349	1962018	543.49
	ATLI	Gülter	Bekir																			
	ARMAĞAN	Eyyüp	Bekir																			
	ARMAĞAN	Güler	Kemal																			
	AYDOĞDU	Gülsün	Kemal																			
	BİRİCİK	Sultan	Hüseyin																			
	ARMAĞAN	Sıtti	Bekir Eşi																			
	ARMAĞAN	Zeynep	Bekir																			
	ARMAĞAN	Mehmet	Bekir																			
	ARMAĞAN	Şariban	Bekir																			
	ARMAĞAN	Cuma	Bekir																			
	ARMAĞAN	Hüseyin	Bekir																			
	ARMAĞAN	Erhan	Bekir																			
	ARMAĞAN	Orhan	Bekir																			
	ARMAĞAN	Elmas	Bekir																			
	ARMAĞAN	Fatma	Bekir																			

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	ARMAĞAN	Nebi	Bekir																		
	ARMAĞAN	Rahime	Bekir																		
				110	12	14,228.19	40	80	7,114.10	0.00	7,114.10	0.635599	4,521.71	145.91	4,375.80	198	198	1	355,747.45	689593	35574745	6,895.93
				110	14	5,573.21	40	80	2,786.61	0.00	2,786.61	0.630600	1,757.23	56.70	1,700.53	201	201	2	92,760.21	273678	9276030	2,736.78
								TOPLAM	**10,453.87**	**0.00**	**10,453.87**		**6,633.30**	**214.05**	**6,419.25**							**10,176.21**
476		Verasette İştirak - 476		111	24	20,875.26	560	1120	10,437.63	0.00	10,437.63	0.630625	6,582.23	212.40	6,369.83	213	213	7	24,761.79	1005193	2476179	10,051.93
	DEMİREL	Aslan	Cuma																		
	DEMİREL	Aşur	Cuma																		
	DEMİREL	Ağa	Cuma																		
	DEMİREL	Şeyhmus	Cuma																		
	DEMİREL	Kerbela	Cuma																		
	DEMİREL	Cuma	Cuma																		
	KIZIL	Haydar	Ahmet Cemal																		
	DİLLİER	Sultan	Haydar																		
	KIZIL	Zehra	Cuma																		
	DEMİR	Sultan	Cuma																		
	ÖZDEMİREL	Rukiye	Cuma																		
	EKE	Fatma	Cuma																		
	KOLAY	Hamsa	Cuma																		
	DİLLİER	Türkan	Cuma																		
	TAN	Behiye	Cuma																		
				111	25	30,432.55	560	1120	15,216.28	0.00	15,216.28	0.633030	9,632.35	310.82	9,321.53	213	213	7	24,761.79	1470986	2476179	14,709.86
				113	11	131,016.50	560	1120	65,508.25	0.00	65,508.25	0.751784	49,248.04	1,589.17	47,658.87	128	128	4	64,116.33	1	1	64,116.33
								TOPLAM	**91,162.16**	**0.00**	**91,162.16**		**65,462.63**	**2,112.40**	**63,350.23**							**88,878.12**
477		Verasette İştirak - 477		113	29	2,909.19	1	1	2,909.19	0.00	2,909.19	0.797800	2,320.95	74.89	2,246.06	196	196	1	2,815.31	1	1	2,815.31
	BOYLU	Mehmet	Zülfi																		
	BOYLU	Mustafa	Zülfi																		
	YÜKSEL	Naile	Zülfi																		
	BOYLU	Şengül	Zülfi																		
								TOPLAM	**2,909.19**	**0.00**	**2,909.19**		**2,320.95**	**74.89**	**2,246.06**							**2,815.31**
480		Verasette İştirak - 480		111	20	21,653.89	504	120960	90.22	0.00	90.22	0.630600	56.90	1.84	55.06	214	214	3	38,619.83	8731	3861978	87.31
	İYİBAŞ	Mehmet	Hüseyin																		
	İYİBAŞ	Mustafa	Cemal																		
	İYİBAŞ	Gülizar	Abbas																		
	İYİBAŞ	Hidayet	Baki																		
	İYİBAŞ	Dursune	Baki																		
	İYİBAŞ	Cuma	Baki																		
	BAYRAM	Zeynep	Baki																		
	MANDA	Azize	Cemal																		
	ALPASLAN	Alev	Cemal																		
	KÖÇER	Funda	Cemal																		

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	İYİBAŞ	Ümit	Cemal																			
	İYİBAŞ	Aziz	Cemal																			
	AYHAN	Pınar	Cemal																			
	İYİBAŞ	Gülcan	Hüseyin																			
	İYİBAŞ	Erkan	Hüseyin																			
	İYİBAŞ	Ercan	Hüseyin																			
	ATLI	Konca	Hüseyin																			
	KARACA	Fatma	Hüseyin																			
	İYİBAŞ	Oya	Hüseyin																			
	TAŞER	Sultan	Hüseyin																			
	İYİBAŞ	Zeynep Elif	Hüseyin																			
	İYİBAŞ	Zeliha	Mürsel																			
							TOPLAM		**90.22**	**0.00**	**90.22**		**56.90**	**1.84**	**55.06**							**87.31**
481		Verasette İştirak - 481		101	116	85,254.90	4	40	8,525.49	0.00	8,525.49	0.703057	5,993.90	193.42	5,800.49	151	151	7	62,741.92	838704	6274193	8,387.04
	ÖLMEZ	Özgür Dara	Fikri																			
	ÖLMEZ	Daver Erdem	Fikri																			
				101	122	135,251.55	12	20	81,150.93	0.00	81,150.93	0.726056	58,920.14	1,901.28	57,018.86	151	151	1	143,620.01	7776455	14362000	77,764.55
				101	123	24,122.78	12	20	14,473.67	0.00	14,473.67	0.744820	10,780.28	347.87	10,432.42	151	123	1	36,145.24	23485	3614525	234.85
																151	151	1	143,620.01	1074738	14362000	10,747.38
																151	151	1	143,620.01	326504	14362000	3,265.04
							TOPLAM		**104,150.09**	**0.00**	**104,150.09**		**75,694.33**	**2,442.56**	**73,251.76**							**100,398.86**
482		Verasette İştirak - 482		102	13	88,423.81	9	36	22,105.95	0.00	22,105.95	0.664483	14,689.04	474.00	14,215.04	155	155	4	85,394.16	2134854	8539420	21,348.54
	HAYIRLI	Hasan	Cemal																			
	HAYIRLI	Hüseyin	Cemal																			
	HAYIRLI	Salihe	Cemal																			
	HAYIRLI	Mehmet	Cemal																			
	HAYIRLI	Ali	Cemal																			
	YILDIZ	Rukiye	Cemal																			
	YİĞİTLER	Gülperi	Cemal																			
	HAYIRLI	Hulkiye	Cemal																			
							TOPLAM		**22,105.95**	**0.00**	**22,105.95**		**14,689.04**	**474.00**	**14,215.04**							**21,348.54**
484		Verasette İştirak - 484		101	7	81,618.41	2	2304	70.85	0.00	70.85	0.624233	44.23	1.43	42.80	122	122	1	212,377.61	6640	21237763	66.40
	KÖSOĞLU	Makbule	Sahip Kemal																			
	CEMİLOĞLU	Öner Alp	Sahip Kemal																			
				101	22	45,025.72	2	2304	39.08	0.00	39.08	0.728941	28.49	0.92	27.57	122	122	1	212,377.61	4278	21237763	42.78
				101	23	76,973.15	2	2304	66.82	0.00	66.82	0.692176	46.25	1.49	44.76	122	122	1	212,377.61	6944	21237763	69.44
				101	26	71,806.54	2	2304	62.33	0.00	62.33	0.684363	42.66	1.38	41.28	126	126	8	759.47	8439	75947	84.39

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				101	70	1,812.56	2	2304	1.57	0.00	1.57	0.697800	1.10	0.04	1.06	130	123	1	36,145.24	158	3614525	1.58
							TOPLAM		**240.66**	**0.00**	**240.66**		**162.72**	**5.25**	**157.47**							**264.58**
486		Verasette İştirak - 486		113	83	120,636.44	21920	940800	2,810.75	0.00	2,810.75	0.744062	2,091.37		2,091.37	192	192	3	151,622.40	282936	15162247	2,829.36
	DEMİREL	Mehmet	Cuma																			
	DEMİREL	Aslan	Cuma																			
	DEMİREL	Kerbela	Cuma																			
	KIZIL	Haydar	Ahmet Cemal																			
	DİLLİER	Sultan	Haydar																			
	EKE	Fatma	Cuma																			
	DİLLİER	Türkan	Cuma																			
	DEMİREL	Fatma	Bekir																			
	DEMİREL	Remziye	Ali																			
	DEMİREL	Veysi	Ali																			
	DEMİREL	Barış	Ali																			
	KILINÇ	Nihal	Ali																			
	DEMİREL	Hüseyin	Mustafa																			
	DEMİREL	Türkan	Mustafa																			
	DEMİREL	Davut	Mustafa																			
	KILINÇ	Şükran	Mustafa																			
	SOLAN	Songül	Mustafa																			
	KILINÇ	Hüseyin	Hayreddin																			
	KILINÇ	Çetin	Hayreddin																			
	KILINÇ	Musa Metin	Hayreddin																			
	KILINÇ	Şahin	Hayreddin																			
	ALTUNAKAR	Hatice	Hayrettin																			
	TAN	Behiye	Cuma																			
				113	144	7,117.11	21920	996800	156.51	0.00	156.51	0.717800	112.34	3.63	108.72	192	192	3	151,622.40	14708	15162247	147.08
							TOPLAM		**2,967.25**	**0.00**	**2,967.25**		**2,203.71**	**3.63**	**2,200.09**							**2,976.44**
617		Verasette İştirak - 617		101	16	32,309.64	40	4620	279.74	0.00	279.74	0.787800	220.38	7.11	213.27	122	137	1	1,814.54	11950	181453	119.50
	ÖLMEZ	Nafiye	Hakkı																			
	ÖLMEZ	Mustafa	Şehmus																			
	ÖLMEZ	Mehmet	Şehmus																			
	ÖLMEZ	Gülsün	Şehmus																			
	ÖLMEZ	Necla	Şehmus																			
	ÖLMEZ	Mesut	Şehmus																			
	ÖLMEZ	Gönül	Şehmus																			
	KAVAK DEMİR	Birgül	Şehmus																			
	ŞİMŞEK	Nil	Şehmus																			
	ÖLMEZ	Türkan	Şeyhmus																			
																122	122	4	89,787.34	16665	8978730	166.65
				101	17	61,162.72	40	4620	529.55	0.00	529.55	0.782290	414.26	13.37	400.89	122	122	4	89,787.34	51239	8978730	512.39
				101	18	3,153.91	1080	98560	34.56	0.00	34.56	0.707293	24.44	0.79	23.66	122	122	4	89,787.34	3023	8978730	30.23

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				101	19	38,167.74	40	980	1,557.87	0.00	1,557.87	0.779351	1,214.13	39.18	1,174.95	127	127	1	65,319.71	154847	6531971	1,548.47
				101	20	27,690.72	40	4620	239.75	0.00	239.75	0.729149	174.81	5.64	169.17	127	127	1	65,319.71	22295	6531971	222.95
				101	28	68,127.16	40	3080	884.77	0.00	884.77	0.697800	617.39	19.92	597.47	126	127	3	4,761.48	5728	476158	57.28
																126	126	7	61,518.23	79894	6151829	798.94
				101	33	7,058.48	120	12320	68.75	0.00	68.75	0.707800	48.66	1.57	47.09	143	143	2	7,188.28	6653	718829	66.53
				101	52	41,996.90	167320	2E+07	454.67	0.00	454.67	0.737505	335.32	10.82	324.50	126	153	2	104,836.42	45902	10483641	459.02
				101	56	320,242.57	167320	2E+07	3,467.03	0.00	3,467.03	0.761864	2,641.41	85.23	2,556.17	131	139	1	2,271.74	1	1	2,271.74
																131	137	1	1,814.54	38583	181453	385.83
																131	151	5	39,822.33	101672	3982232	1,016.72
				101	78	47,961.50	40	3080	622.88	0.00	622.88	0.665814	414.72	13.38	401.34	141	141	2	45,815.25	59352	4581524	593.52
				101	80	57,958.05	40	320	7,244.76	0.00	7,244.76	0.633436	4,589.09	148.08	4,441.01	141	141	4	88,938.38	691716	8893838	6,917.16
				101	81	36,949.88	40	320	4,618.74	0.00	4,618.74	0.652699	3,014.65	97.28	2,917.37	141	141	4	88,938.38	454399	8893838	4,543.99
				101	82	38,524.94	1240	277200	172.33	0.00	172.33	0.717800	123.70	3.99	119.71	149	149	1	48,048.89	16677	4804881	166.77
				101	94	27,945.44	1	1	27,945.44	0.00	27,945.44	0.753167	21,047.57	679.18	20,368.39	138	138	1	179,701.77	2768210	17970174	27,682.10
				101	95	74,110.54	120	140	63,523.32	0.00	63,523.32	0.704543	44,754.91	1,444.19	43,310.73	138	138	1	179,701.77	5769830	17970174	57,698.30
																138	140	1	171,850.24	113871	17185023	1,138.71
				101	98	68,909.40	1	1	68,909.40	0.00	68,909.40	0.748132	51,553.33	1,663.56	49,889.77	140	140	1	171,850.24	6632595	17185023	66,325.95
				101	99	31,429.54	120	140	26,939.61	0.00	26,939.61	0.775751	20,898.44	674.37	20,224.07	140	140	1	171,850.24	2688689	17185023	26,886.89
				101	101	55,711.60	1	1	55,711.60	0.00	55,711.60	0.706588	39,365.15	1,270.26	38,094.88	140	140	3	59,185.02	4520294	5918502	45,202.94
																140	140	1	171,850.24	818970	17185023	8,189.70
				101	102	13,947.45	1	1	13,947.45	0.00	13,947.45	0.705352	9,837.87	317.46	9,520.41	140	140	3	59,185.02	1347597	5918502	13,475.97
				101	111	56,518.16	1160	4520	14,504.66	0.00	14,504.66	0.625401	9,071.23	292.72	8,778.51	150	150	1	28,509.49	1318374	2850950	13,183.74
				101	112	36,328.80	120	12320	353.85	0.00	353.85	0.606687	214.68	6.93	207.75	150	150	6	34,399.78	34239	3439975	342.39
				101	116	85,254.90	40	80	42,627.45	0.00	42,627.45	0.703057	29,969.51	967.08	29,002.43	151	140	3	59,185.02	50611	5918502	506.11
																151	151	5	39,822.33	2704500	3982232	27,045.00
																151	151	5	39,822.33	1176060	3982232	11,760.60

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																	151	150	1	28,509.49	214202	2850950	2,142.02
				101	124	72,826.48	1	1	72,826.48	0.00	72,826.48	0.745095	54,262.67	1,750.99	52,511.68	140	140	1	171,850.24	6930898	17185023	69,308.98
																140	160	5	78,488.64	51063	7848864	510.63
				101	132	79,796.18	1	1	79,796.18	0.00	79,796.18	0.761606	60,773.26	1,961.08	58,812.18	138	138	1	179,701.77	7992997	17970174	79,929.97
				101	140	59,567.70	120	12320	580.20	0.00	580.20	0.707788	410.66	13.25	397.41	142	144	2	16,462.69	442	1646268	4.42
																142	142	5	23,953.67	23331	2395365	233.31
																142	142	5	23,953.67	15700	2395365	157.00
																142	142	1	15,340.76	14942	1534077	149.42
																142	141	2	45,815.25	1815	4581524	18.15
				102	1	102,325.51	58120	143360	41,484.09	0.00	41,484.09	0.707607	29,354.42	947.23	28,407.19	153	153	2	104,836.42	4018324	10483641	40,183.24
				102	2	66,966.03	1	1	66,966.03	0.00	66,966.03	0.696990	46,674.64	1,506.13	45,168.51	153	153	2	104,836.42	6389288	10483641	63,892.88
				102	6	83,415.14	40	2520	1,324.05	0.00	1,324.05	0.708588	938.21	30.27	907.93	161	137	1	1,814.54	130920	181453	1,309.20
				102	7	109,013.27	40	980	4,449.52	0.00	4,449.52	0.672260	2,991.24	96.52	2,894.71	155	155	1	283,708.71	438159	28370863	4,381.59
				102	9	36,037.77	40	4620	312.02	0.00	312.02	0.693173	216.28	6.98	209.30	155	155	1	283,708.71	31681	28370863	316.81
				102	11	24,867.80	1080	98560	272.50	0.00	272.50	0.651026	177.40	5.72	171.68	155	155	1	283,708.71	25986	28370863	259.86
				102	12	48,677.82	40	4620	421.45	0.00	421.45	0.595689	251.05	8.10	242.95	155	155	1	283,708.71	36775	28370863	367.75
				102	27	29,299.97	40	4620	253.68	0.00	253.68	0.768677	195.00	6.29	188.71	156	156	4	72,189.21	25533	7218940	255.33
				102	28	52,131.43	40	4620	451.35	0.00	451.35	0.718935	324.49	10.47	314.02	156	141	2	45,815.25	1434	4581524	14.34
																156	161	7	5,763.05	4990	576306	49.90
																156	156	4	72,189.21	36331	7218940	363.31
				102	29	74,744.91	40	3080	970.71	0.00	970.71	0.670946	651.30	21.02	630.28	155	155	1	283,708.71	95402	28370863	954.02
				102	31	108,189.87	40	320	13,523.73	0.00	13,523.73	0.717787	9,707.17	313.24	9,393.93	161	161	20	106,737.59	1308757	10673756	13,087.57
				105	2	47,880.90	1240	277200	214.19	0.00	214.19	0.751177	160.89	5.19	155.70	157	157	2	45,300.67	20264	4530069	202.64
																157	156	4	72,189.21	329	7218940	3.29
																157	155	1	283,708.71	187	28370863	1.87
				105	6	80,497.51	40	320	10,062.19	0.00	10,062.19	0.741196	7,458.05	240.66	7,217.39	160	160	5	78,488.64	974725	7848864	9,747.25
				106	2	8,432.43	40	980	344.18	0.00	344.18	0.817800	281.47	9.08	272.39	157	157	4	11,197.50	23921	1119749	239.21

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																	157	158	1	2,299.66	9386	229962	93.86
				106	3	5,514.79	40	980	225.09	0.00	225.09	0.817800	184.08	5.94	178.14	157	157	4	11,197.50	21783	1119749	217.83
				106	6	35,428.34	40	2520	562.35	0.00	562.35	0.817800	459.89	14.84	445.05	159	159	2	32,858.69	52157	3285869	521.57
																159	200	3	4,933.75	2890	493384	28.90
				106	8	22,400.44	40	320	2,800.06	0.00	2,800.06	0.817800	2,289.88	73.89	2,215.99	159	187	8	20,259.39	44530	2025937	445.30
																159	159	3	18,594.91	232436	1859491	2,324.36
				106	13	39,459.27	40	320	4,932.41	0.00	4,932.41	0.809263	3,991.62	128.80	3,862.81	188	188	1	69,002.04	475793	6900210	4,757.93
				106	14	1,988.06	40	2520	31.56	0.00	31.56	0.817700	25.80	0.83	24.97	188	188	1	69,002.04	3076	6900210	30.76
				106	15	30,482.79	40	320	3,810.35	0.00	3,810.35	0.817700	3,115.72	100.54	3,015.18	188	188	1	69,002.04	371388	6900210	3,713.88
				106	20	6,561.24	40	980	267.81	0.00	267.81	0.817700	218.98	7.07	211.92	189	189	1	19,260.06	25916	1926003	259.16
				106	21	13,341.01	40	980	544.53	0.00	544.53	0.817711	445.27	14.37	430.90	189	189	1	19,260.06	52696	1926003	526.96
				106	25	48,215.43	40	420	4,591.95	0.00	4,591.95	0.765434	3,514.83	113.42	3,401.41	183	187	8	20,259.39	45149	2025937	451.49
																183	183	7	37,019.29	343684	3701935	3,436.84
																183	182	2	5,813.61	55368	581364	553.68
				106	29	627,493.29	40	420	59,761.27	0.00	59,761.27	0.750430	44,846.62	1,447.14	43,399.47	184	184	3	600,766.03	169519	60076605	1,695.19
																184	184	3	600,766.03	5450338	60076605	54,503.38
																184	184	5	133,618.03	136585	13361809	1,365.85
																184	186	5	49,246.83	17966	4924688	179.66
				106	30	58,627.94	40	4620	507.60	0.00	507.60	0.747097	379.23	12.24	366.99	186	186	2	452,116.61	46801	45211650	468.01
				106	31	64,894.40	40	3080	842.78	0.00	842.78	0.770865	649.67	20.96	628.71	186	186	2	452,116.61	80178	45211650	801.78
				106	32	72,983.13	40	320	9,122.89	0.00	9,122.89	0.772242	7,045.08	227.34	6,817.75	186	186	6	65,404.45	880228	6540448	8,802.28
				106	33	64,477.42	40	4620	558.25	0.00	558.25	0.803277	448.43	14.47	433.96	186	186	2	452,116.61	55341	45211650	553.41
				106	34	69,528.54	40	4620	601.98	0.00	601.98	0.713402	429.45	13.86	415.59	187	187	9	65,875.41	58394	6587545	583.94
				106	44	50,407.76	1240	277200	225.49	0.00	225.49	0.716988	161.67	5.22	156.46	190	190	4	321,497.82	21063	32149773	210.63
				106	45	26,413.25	1080	98560	289.43	0.00	289.43	0.717800	207.75	6.70	201.05	190	190	4	321,497.82	27066	32149773	270.66
				106	46	24,004.43	1080	98560	263.04	0.00	263.04	0.716471	188.46	6.08	182.38	190	190	4	321,497.82	24552	32149773	245.52

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				106	49	29,164.46	40	4620	252.51	0.00	252.51	0.707800	178.72	5.77	172.96	190	190	4	321,497.82	23284	32149773	232.84
				106	52	145,848.15	40	980	5,952.99	0.00	5,952.99	0.746556	4,444.23	143.41	4,300.82	190	190	4	321,497.82	579000	32149773	5,790.00
				107	1	194,150.86	40	420	18,490.56	0.00	18,490.56	0.751490	13,895.47	448.39	13,447.08	184	186	5	49,246.83	156050	4924688	1,560.50
																184	184	5	133,618.03	1139300	13361809	11,393.00
																184	185	1	4,811.60	128568	481159	1,285.68
																184	184	5	133,618.03	362109	13361809	3,621.09
				108	4	182,711.20	40	980	7,457.60	0.00	7,457.60	0.787100	5,869.88	189.41	5,680.46	186	186	2	452,116.61	724417	45211650	7,244.17
				109	1	260,257.84	40	2240	4,647.46	0.00	4,647.46	0.688001	3,197.46	103.18	3,094.28	197	197	1	295,610.62	439342	29561064	4,393.42
				110	1	42,105.21	40	2240	751.88	0.00	751.88	0.807800	607.37	19.60	587.77	197	197	1	295,610.62	83454	29561064	834.54
				110	4	361,074.44	40	2240	6,447.76	0.00	6,447.76	0.634758	4,092.77	132.07	3,960.70	198	198	1	355,747.45	624176	35574745	6,241.76
				110	18	65,672.89	40	2240	1,172.73	0.00	1,172.73	0.621910	729.33	23.53	705.80	201	201	2	92,760.21	113589	9276030	1,135.89
				111	3	19,237.05	40	3080	249.83	0.00	249.83	0.823039	205.62	6.64	198.99	216	216	2	18,935.72	24177	1893569	241.77
				111	17	28,604.23	1080	98560	313.44	0.00	313.44	0.728447	228.32	7.37	220.96	216	216	7	42,599.42	30956	4259933	309.56
				111	18	16,033.81	1080	98560	175.70	0.00	175.70	0.677028	118.95	3.84	115.11	216	216	7	42,599.42	16127	4259933	161.27
				111	19	23,341.06	40	320	2,917.63	0.00	2,917.63	0.634642	1,851.65	59.75	1,791.90	215	215	2	22,342.98	282176	2234294	2,821.76
				111	20	21,653.89	40	11200	77.34	0.00	77.34	0.630600	48.77	1.57	47.19	214	214	3	38,619.83	7484	3861978	74.84
				111	21	17,821.76	40	980	727.42	0.00	727.42	0.630600	458.71	14.80	443.91	214	214	3	38,619.83	70395	3861978	703.95
				111	22	20,587.94	40	2520	326.79	0.00	326.79	0.630600	206.08	6.65	199.43	214	214	1	93,358.53	29118	9335857	291.18
				111	23	19,669.97	40	3080	255.45	0.00	255.45	0.630843	161.15	5.20	155.95	214	214	5	19,620.19	24716	1962018	247.16
				111	30	40,787.76	1240	277200	182.46	0.00	182.46	0.636765	116.18	3.75	112.43	213	213	6	33,350.71	15414	3335076	154.14
																213	207	4	54,519.54	2223	5451968	22.23
				111	59	18,463.37	40	280	2,637.62	0.00	2,637.62	0.396768	1,046.52	33.77	1,012.75	209	209	2	40,375.97	255724	4037604	2,557.24
				111	60	24,343.59	40	280	3,477.66	0.00	3,477.66	0.395616	1,375.81	44.40	1,331.42	209	209	2	40,375.97	336188	4037604	3,361.88
				111	61	34,355.29	40	280	4,907.90	0.00	4,907.90	0.395048	1,938.86	62.56	1,876.29	208	208	1	63,421.62	473793	6342165	4,737.93
				111	63	1,962.81	40	280	280.40	0.00	280.40	0.388080	108.82	3.51	105.31	209	209	2	40,375.97	26590	4037604	265.90

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				111	65	30,220.87	40	280	4,317.27	0.00	4,317.27	0.390904	1,687.64	54.46	1,633.18	208	208	1	63,421.62	412403	6342165	4,124.03
				111	66	34,362.00	40	2240	613.61	0.00	613.61	0.640600	393.08	12.68	380.39	202	202	1	85,088.42	16804	8508847	168.04
																202	201	2	92,760.21	43576	9276030	435.76
																202	201	2	92,760.21	319	9276030	3.19
				111	70	2,160.92	1	1	2,160.92	0.00	2,160.92	0.640600	1,384.29	44.67	1,339.62	202	202	1	85,088.42	209119	8508847	2,091.19
				111	71	2,155.59	1	1	2,155.59	0.00	2,155.59	0.640600	1,380.87	44.56	1,336.31	204	202	1	85,088.42	208603	8508847	2,086.03
				111	72	2,283.70	1	1	2,283.70	0.00	2,283.70	0.640600	1,462.94	47.21	1,415.73	204	202	1	85,088.42	221001	8508847	2,210.01
				111	73	2,139.80	1	1	2,139.80	0.00	2,139.80	0.640600	1,370.76	44.23	1,326.52	202	202	1	85,088.42	207075	8508847	2,070.75
				111	76	2,867.36	1	1	2,867.36	0.00	2,867.36	0.640600	1,836.83	59.27	1,777.56	202	202	1	85,088.42	277483	8508847	2,774.83
				111	80	2,872.03	1	1	2,872.03	0.00	2,872.03	0.640600	1,839.82	59.37	1,780.45	202	202	1	85,088.42	277935	8508847	2,779.35
				111	81	2,854.39	1	1	2,854.39	0.00	2,854.39	0.640600	1,828.52	59.00	1,769.52	202	202	1	85,088.42	276228	8508847	2,762.28
				111	83	2,433.86	1	1	2,433.86	0.00	2,433.86	0.640600	1,559.13	50.31	1,508.82	202	202	1	85,088.42	235532	8508847	2,355.32
				111	84	2,789.39	1	1	2,789.39	0.00	2,789.39	0.640600	1,786.88	57.66	1,729.22	202	202	1	85,088.42	269938	8508847	2,699.38
				111	85	2,779.60	1	1	2,779.60	0.00	2,779.60	0.640600	1,780.61	57.46	1,723.15	202	202	1	85,088.42	268991	8508847	2,689.91
				111	86	2,589.84	1	1	2,589.84	0.00	2,589.84	0.640600	1,659.05	53.54	1,605.52	202	202	1	85,088.42	250627	8508847	2,506.27
				111	87	2,870.13	1	1	2,870.13	0.00	2,870.13	0.640600	1,838.61	59.33	1,779.28	202	202	1	85,088.42	277751	8508847	2,777.51
				111	92	2,853.27	1	1	2,853.27	0.00	2,853.27	0.640600	1,827.80	58.98	1,768.82	202	202	1	85,088.42	276120	8508847	2,761.20
				111	93	3,079.55	1	1	3,079.55	0.00	3,079.55	0.640600	1,972.76	63.66	1,909.10	202	202	1	85,088.42	298018	8508847	2,980.18
				111	94	2,830.45	1	1	2,830.45	0.00	2,830.45	0.640600	1,813.19	58.51	1,754.68	202	202	1	85,088.42	273911	8508847	2,739.11
				111	95	2,634.05	40	120	878.02	0.00	878.02	0.640600	562.46	18.15	544.31	202	202	1	85,088.42	84968	8508847	849.68
				111	96	3,550.25	1	1	3,550.25	0.00	3,550.25	0.640600	2,274.29	73.39	2,200.90	202	204	1	29,413.20	228044	2941307	2,280.44
																202	202	1	85,088.42	115525	8508847	1,155.25
				111	99	3,075.09	1	1	3,075.09	0.00	3,075.09	0.640600	1,969.90	63.57	1,906.34	202	202	1	85,088.42	297586	8508847	2,975.86
				111	100	2,803.38	1	1	2,803.38	0.00	2,803.38	0.640600	1,795.85	57.95	1,737.90	202	202	1	85,088.42	271292	8508847	2,712.92
				111	114	28,037.49	40	2240	500.67	0.00	500.67	0.640600	320.73	10.35	310.38	204	204	1	29,413.20	48451	2941307	484.51

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				111	116	3,216.56	40	2240	57.44	0.00	57.44	0.640600	36.80	1.19	35.61	200	200	3	4,933.75	5559	493384	55.59
				113	4	32,266.73	40	4620	279.37	0.00	279.37	0.787800	220.08	7.10	212.98	128	153	2	104,836.42	30127	10483641	301.27
				113	13	12,747.84	40	280	1,821.12	0.00	1,821.12	0.697800	1,270.78	41.01	1,229.77	129	129	1	11,720.34	167433	1172036	1,674.33
																129	197	1	295,610.62	6497	29561064	64.97
																129	192	4	101,575.10	1979	10157504	19.79
				113	14	9,630.29	40	980	393.07	0.00	393.07	0.697800	274.29	8.85	265.44	129	144	6	17,309.60	2267	1730958	22.67
																129	129	2	8,400.59	34288	840063	342.88
																129	127	1	65,319.71	1036	6531971	10.36
				113	31	18,327.87	40	980	748.08	0.00	748.08	0.797800	596.82	19.26	577.56	196	196	2	18,391.69	72394	1839169	723.94
				113	36	18,934.86	40	320	2,366.86	0.00	2,366.86	0.797800	1,888.28	60.93	1,827.35	145	145	5	19,556.29	229048	1955628	2,290.48
				113	41	10,335.27	1240	277200	46.23	0.00	46.23	0.807800	37.35	1.21	36.14	145	145	3	10,492.65	4474	1049268	44.74
				113	44	14,203.56	1240	277200	63.54	0.00	63.54	0.805101	51.15	1.65	49.50	196	207	4	54,519.54	329	5451968	3.29
																196	196	5	12,494.10	5589	1249406	55.89
																196	196	2	18,391.69	293	1839169	2.93
				113	49	16,542.66	40	980	675.21	0.00	675.21	0.704337	475.58	15.35	460.23	144	144	2	16,462.69	65344	1646268	653.44
				113	50	30,585.47	40	280	4,369.35	0.00	4,369.35	0.707582	3,091.68	99.76	2,991.91	144	144	1	29,598.78	422840	2959880	4,228.40
				113	54	850.46	40	280	121.49	0.00	121.49	0.707800	85.99	2.77	83.22	146	146	1	35,173.04	11708	3517301	117.08
				113	58	17,312.85	40	11200	61.83	0.00	61.83	0.807800	49.95	1.61	48.34	144	144	6	17,309.60	5984	1730958	59.84
				113	65	12,324.01	40	11200	44.01	0.00	44.01	0.804664	35.42	1.14	34.27	195	195	1	12,840.76	4260	1284078	42.60
				113	72	14,224.00	40	320	1,778.00	0.00	1,778.00	0.793685	1,411.17	45.54	1,365.63	195	195	4	34,367.81	169868	3436788	1,698.68
				113	73	21,412.30	680	3200	4,550.11	0.00	4,550.11	0.806154	3,668.09	118.36	3,549.73	195	195	4	34,367.81	441541	3436788	4,415.41
				113	77	3,894.55	40	320	486.82	0.00	486.82	0.707800	344.57	11.12	333.45	194	194	1	48,654.23	44642	4865433	446.42
				113	78	45,683.29	680	3200	9,707.70	0.00	9,707.70	0.756855	7,347.32	237.09	7,110.23	194	194	1	48,654.23	951910	4865433	9,519.10
				113	79	9,239.74	120	12460	88.99	0.00	88.99	0.708138	63.01	2.03	60.98	194	145	3	10,492.65	473	1049268	4.73
																194	207	4	54,519.54	1838	5451968	18.38
																194	195	1	12,840.76	880	1284078	8.80
																194	194	2	5,600.92	5394	560096	53.94

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				113	99	15,897.53	40	280	2,271.08	0.00	2,271.08	0.717800	1,630.18	52.60	1,577.57	146	146	3	17,668.36	219779	1766832	2,197.79
				113	103	7,407.20	40	320	925.90	0.00	925.90	0.817800	757.20	24.43	732.77	193	187	8	20,259.39	99757	2025937	997.57
																193	194	1	48,654.23	3589	4865433	35.89
				113	104	8,301.99	40	11200	29.65	0.00	29.65	0.817800	24.25	0.78	23.47	193	193	5	8,179.84	2869	817980	28.69
				113	107	403.06	40	320	50.38	0.00	50.38	0.817800	41.20	1.33	39.87	147	149	1	48,048.89	5555	4804881	55.55
				113	109	1,299.68	1240	277200	5.81	0.00	5.81	0.817800	4.75	0.15	4.60	147	149	1	48,048.89	641	4804881	6.41
				113	110	3,545.50	80	3465	81.86	0.00	81.86	0.817800	66.94	2.16	64.78	148	148	3	25,618.50	7922	2561838	79.22
				113	111	5,485.87	80	3465	126.66	0.00	126.66	0.817800	103.58	3.34	100.24	148	148	3	25,618.50	12257	2561838	122.57
				113	112	4,111.62	80	3465	94.93	0.00	94.93	0.817800	77.63	2.51	75.13	148	148	3	25,618.50	9187	2561838	91.87
				113	116	5,352.68	40	320	669.09	0.00	669.09	0.817800	547.18	17.66	529.52	148	148	5	6,254.71	64749	625479	647.49
				113	119	5,480.58	40	280	782.94	0.00	782.94	0.817800	640.29	20.66	619.63	148	148	7	5,750.80	75768	575087	757.68
				113	120	4,819.80	120	12320	46.95	0.00	46.95	0.817800	38.39	1.24	37.15	148	148	3	25,618.50	4543	2561838	45.43
				113	121	11,317.43	40	11200	40.42	0.00	40.42	0.817800	33.05	1.07	31.99	148	148	3	25,618.50	2652	2561838	26.52
																148	147	1	3,526.08	1259	352606	12.59
				113	122	33,060.32	40	320	4,132.54	0.00	4,132.54	0.791380	3,270.41	105.53	3,164.88	146	146	4	50,398.47	412601	5039850	4,126.01
				113	123	76,323.10	40	320	9,540.39	0.00	9,540.39	0.754533	7,198.54	232.29	6,966.25	148	148	7	5,750.80	30333	575087	303.33
																148	148	1	56,510.19	706377	5651015	7,063.77
																148	146	4	50,398.47	176938	5039850	1,769.38
				113	124	8,476.13	40	320	1,059.52	0.00	1,059.52	0.747421	791.90	25.55	766.35	148	148	2	7,830.83	97885	783080	978.85
				113	129	34,010.11	40	280	4,858.59	0.00	4,858.59	0.710799	3,453.48	111.44	3,342.04	146	146	1	35,173.04	470191	3517301	4,701.91
				113	139	49,883.86	40	980	2,036.08	0.00	2,036.08	0.801414	1,631.74	52.65	1,579.09	192	193	5	8,179.84	595	817980	5.95
																192	192	4	101,575.10	180281	10157504	1,802.81
																192	192	2	42,592.32	4982	4259225	49.82
																192	190	4	321,497.82	15027	32149773	150.27
								TOPLAM	**890,242.80**	**0.00**	**890,242.80**		**640,462.01**	**20,666.91**	**619,795.09**							**860,537.02**
618		Verasette İştirak - 618		101	16	32,309.64	888	9856	2,911.01	0.00	2,911.01	0.787800	2,293.30	74.00	2,219.30	122	143	2	7,188.28	6324	718829	63.24

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	ÖLMEZ	Bülent	Musa																								
	GÜNDEŞ	Hüsniye	Musa																								
	ÖLMEZ	Barışcan	Bakır																								
	ÖLMEZ	Zekiye	Halil																								
	ÖLMEZ	Nuriye	Musa																								
	YILMAZ BEYAZIT	Nurcan	Musa																								
	ÖLMEZ	Selime	Musa																								
	BAYHAN KURT	Nurten	Musa																								
	ŞEN	Gül	Musa																								
	ÖZBAHADIR	Özge	Bakır																								
	ÖLMEZ	Haydar	Musa																								
																						122	128	2	31,787.55	7499	3178748	74.99
																						122	127	1	65,319.71	12414	6531971	124.14
																						122	122	4	89,787.34	7445	8978730	74.45
																						122	122	4	89,787.34	77473	8978730	774.73
																						122	122	4	89,787.34	173424	8978730	1,734.24
				101	17	61,162.72	888	9856	5,510.60	0.00	5,510.60	0.782290	4,310.89	139.11	4,171.78	122	122	4	89,787.34	533205	8978730	5,332.05
				101	18	3,153.91	9288	90112	325.08	0.00	325.08	0.707293	229.93	7.42	222.51	122	122	4	89,787.34	28439	8978730	284.39
				101	19	38,167.74	600	3584	6,389.69	0.00	6,389.69	0.779351	4,979.81	160.69	4,819.12	127	127	1	65,319.71	635113	6531971	6,351.13
				101	20	27,690.72	888	9856	2,494.86	0.00	2,494.86	0.729149	1,819.13	58.70	1,760.42	127	127	1	65,319.71	232007	6531971	2,320.07
				101	21	42,605.27	264	92160	122.05	0.00	122.05	0.698962	85.31	2.75	82.55	127	127	2	41,220.10	11808	4122016	118.08
				101	28	68,127.16	11064	59136	12,746.19	0.00	12,746.19	0.697800	8,894.29	287.01	8,607.29	126	127	3	4,761.48	82519	476158	825.19
																126	126	7	61,518.23	1150970	6151829	11,509.70
				101	30	48,839.84	24	96	12,209.96	0.00	12,209.96	0.697800	8,520.11	274.93	8,245.18	126	146	1	35,173.04	36002	3517301	360.02
																126	126	6	49,138.61	1144924	4913853	11,449.24
				101	32	3,011.89	24	96	752.97	0.00	752.97	0.707800	532.95	17.20	515.76	143	143	1	2,914.70	72868	291471	728.68
				101	33	7,058.48	24	308	550.01	0.00	550.01	0.707800	389.30	12.56	376.74	143	143	2	7,188.28	53226	718829	532.26
				101	34	463.57	24	308	36.12	0.00	36.12	0.707800	25.57		25.57	220	220	1	73,941.60	3552	7394160	35.52
				101	73	3,453.07	24	96	863.27	0.00	863.27	0.697800	602.39	19.44	582.95	130	126	6	49,138.61	83541	4913853	835.41
				101	77	377.31	24	308	29.40	0.00	29.40	0.707800	20.81		20.81	220	220	1	73,941.60	2891	7394160	28.91
				101	78	47,961.50	312	1792	8,350.44	0.00	8,350.44	0.665814	5,559.84	179.41	5,380.43	141	141	2	45,815.25	467646	4581524	4,676.46
																141	190	4	321,497.82	298631	32149773	2,986.31

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				101	80	57,958.05	24	96	14,489.51	0.00	14,489.51	0.633436	9,178.19	296.17	8,882.02	141	141	4	88,938.38	1108354	8893838	11,083.54
																141	208	1	63,421.62	445962	6342165	4,459.62
				101	81	36,949.88	24	96	9,237.47	0.00	9,237.47	0.652699	6,029.29	194.56	5,834.73	141	141	4	88,938.38	908797	8893838	9,087.97
				101	82	38,524.94	6E+06	2E+07	13,549.11	0.00	13,549.11	0.717800	9,725.55	313.83	9,411.72	149	149	1	48,048.89	1311189	4804881	13,111.89
				101	108	14,370.83	1E+06	5E+06	3,733.91	0.00	3,733.91	0.717800	2,680.20	86.49	2,593.72	149	149	1	48,048.89	235255	4804881	2,352.55
																149	148	3	25,618.50	20380	2561838	203.80
																149	141	2	45,815.25	8838	4581524	88.38
																149	150	9	3,638.70	94543	363874	945.43
				101	112	36,328.80	1032	11264	3,328.42	0.00	3,328.42	0.606687	2,019.31	65.16	1,954.15	150	143	2	7,188.28	64467	718829	644.67
																150	150	6	34,399.78	246857	3439975	2,468.57
				101	113	36,248.67	264	92160	103.84	0.00	103.84	0.601397	62.45	2.02	60.43	150	150	5	15,850.31	9979	1585036	99.79
				101	140	59,567.70	24	308	4,641.64	0.00	4,641.64	0.707788	3,285.30	106.01	3,179.28	142	144	2	16,462.69	3533	1646268	35.33
																142	142	1	15,340.76	312250	1534077	3,122.50
																142	142	1	15,340.76	119538	1534077	1,195.38
																142	141	2	45,815.25	14524	4581524	145.24
				102	6	83,415.14	24	1512	1,324.05	0.00	1,324.05	0.708588	938.21	30.27	907.93	161	161	20	106,737.59	77209	10673756	772.09
																161	150	5	15,850.31	15330	1585036	153.30
																161	208	1	63,421.62	63569	6342165	635.69
																161	197	1	295,610.62	1300	29561064	13.00
				102	7	109,013.27	9528	75264	13,800.47	0.00	13,800.47	0.672260	9,277.51	299.37	8,978.13	155	155	1	283,708.71	1358978	28370863	13,589.78
				102	8	34,988.72	264	92160	100.23	0.00	100.23	0.705964	70.76	2.28	68.47	155	155	2	35,584.03	9688	3558404	96.88
				102	9	36,037.77	94440	266112	12,789.38	0.00	12,789.38	0.693173	8,865.25	286.07	8,579.18	155	155	1	283,708.71	1298590	28370863	12,985.90
				102	11	24,867.80	61560	630784	2,426.92	0.00	2,426.92	0.651026	1,579.99	50.98	1,529.00	155	155	1	283,708.71	231438	28370863	2,314.38
				102	12	48,677.82	1032	12672	3,964.29	0.00	3,964.29	0.595689	2,361.48	76.20	2,285.28	155	155	1	283,708.71	345912	28370863	3,459.12
				102	26	13,036.27	9528	59136	2,100.41	0.00	2,100.41	0.721146	1,514.70	48.88	1,465.82	156	156	3	12,612.83	203218	1261282	2,032.18
				102	27	29,299.97	1032	12672	2,386.17	0.00	2,386.17	0.768677	1,834.20	59.19	1,775.01	156	156	4	72,189.21	240171	7218940	2,401.71
				102	28	52,131.43	1032	12672	4,245.55	0.00	4,245.55	0.718935	3,052.28	98.49	2,953.78	156	141	2	45,815.25	13489	4581524	134.89

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																156	161	7	5,763.05	46934	576306	469.34
																156	156	4	72,189.21	341742	7218940	3,417.42
				102	29	74,744.91	11064	59136	13,984.34	0.00	13,984.34	0.670946	9,382.73	302.77	9,079.97	155	155	1	283,708.71	1346175	28370863	13,461.75
																155	190	4	321,497.82	25096	32149773	250.96
				102	31	108,189.87	24	48	54,094.94	0.00	54,094.94	0.717787	38,828.67	1,252.95	37,575.71	161	161	20	106,737.59	5235029	10673756	52,350.29
				105	2	47,880.90	268536	760320	16,910.97	0.00	16,910.97	0.751177	12,703.12	409.91	12,293.21	157	157	2	45,300.67	1599966	4530069	15,999.66
																157	156	4	72,189.21	25987	7218940	259.87
																157	155	1	283,708.71	14794	28370863	147.94
				105	4	32,650.23	264	92160	93.53	0.00	93.53	0.721245	67.46	2.18	65.28	160	160	3	31,615.84	9057	3161587	90.57
				105	6	80,497.51	24	48	40,248.76	0.00	40,248.76	0.741196	29,832.21	962.65	28,869.56	160	160	5	78,488.64	3898901	7848864	38,989.01
				106	2	8,432.43	600	3584	1,411.68	0.00	1,411.68	0.817800	1,154.47	37.25	1,117.22	157	157	4	11,197.50	98114	1119749	981.14
																157	158	1	2,299.66	38499	229962	384.99
				106	3	5,514.79	600	3584	923.23	0.00	923.23	0.817800	755.02	24.36	730.66	157	157	4	11,197.50	89344	1119749	893.44
				106	8	22,400.44	24	48	11,200.22	0.00	11,200.22	0.817800	9,159.54	295.57	8,863.97	159	187	8	20,259.39	177200	2025937	1,772.00
																159	159	3	18,594.91	929746	1859491	9,297.46
																159	197	1	295,610.62	923	29561064	9.23
				106	12	22,375.41	24	64	8,390.78	0.00	8,390.78	0.804414	6,749.66	217.80	6,531.86	183	183	2	20,655.90	808117	2065589	8,081.17
				106	13	39,459.27	24	48	19,729.64	0.00	19,729.64	0.809263	15,966.47	515.22	15,451.25	188	188	1	69,002.04	1903172	6900210	19,031.72
				106	14	1,988.06	283944	705600	800.03	0.00	800.03	0.817700	654.18	21.11	633.07	188	188	1	69,002.04	77977	6900210	779.77
				106	15	30,482.79	24	96	7,620.70	0.00	7,620.70	0.817700	6,231.44	201.08	6,030.36	188	188	1	69,002.04	742776	6900210	7,427.76
				106	20	6,561.24	600	3584	1,098.42	0.00	1,098.42	0.817700	898.18	28.98	869.20	189	189	1	19,260.06	106297	1926003	1,062.97
				106	21	13,341.01	600	3584	2,233.43	0.00	2,233.43	0.817711	1,826.30	58.93	1,767.37	189	189	1	19,260.06	216137	1926003	2,161.37
				106	25	48,215.43	24	252	4,591.95	0.00	4,591.95	0.765434	3,514.83	113.42	3,401.41	183	187	8	20,259.39	45149	2025937	451.49
																183	183	7	37,019.29	343684	3701935	3,436.84
																183	182	2	5,813.61	55368	581364	553.68
				106	29	627,493.29	24	126	119,522.53	0.00	119,522.53	0.750430	89,693.24	2,894.29	86,798.95	184	186	5	49,246.83	396834	4924688	3,968.34
																184	184	3	600,766.03	11149460	60076605	111,494.60

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				106	30	58,627.94	888	9856	5,282.23	0.00	5,282.23	0.747097	3,946.34	127.34	3,818.99	186	186	2	452,116.61	487028	45211650	4,870.28
				106	31	64,894.40	312	1792	11,298.58	0.00	11,298.58	0.770865	8,709.68	281.05	8,428.63	186	186	2	452,116.61	1074885	45211650	10,748.85
				106	32	72,983.13	24	96	18,245.78	0.00	18,245.78	0.772242	14,090.17	454.67	13,635.50	186	186	6	65,404.45	1736914	6540448	17,369.14
																186	214	3	38,619.83	28916	3861978	289.16
				106	33	64,477.42	888	9856	5,809.25	0.00	5,809.25	0.803277	4,666.43	150.58	4,515.85	186	186	2	452,116.61	575897	45211650	5,758.97
				106	34	69,528.54	888	9856	6,264.34	0.00	6,264.34	0.713402	4,468.99	144.21	4,324.78	187	187	9	65,875.41	450739	6587545	4,507.39
																187	190	4	321,497.82	150351	32149773	1,503.51
				106	44	50,407.76	268536	760320	17,803.42	0.00	17,803.42	0.716988	12,764.84	411.91	12,352.93	190	190	4	321,497.82	1663019	32149773	16,630.19
				106	45	26,413.25	9288	90112	2,722.46	0.00	2,722.46	0.717800	1,954.18	63.06	1,891.12	190	190	4	321,497.82	254593	32149773	2,545.93
				106	46	24,004.43	71928	630784	2,737.21	0.00	2,737.21	0.716471	1,961.13	63.28	1,897.85	190	190	4	321,497.82	255499	32149773	2,554.99
				106	49	29,164.46	1032	12672	2,375.14	0.00	2,375.14	0.707800	1,681.12	54.25	1,626.87	190	190	4	321,497.82	219019	32149773	2,190.19
				106	50	136,987.50	24	66	49,813.64	0.00	49,813.64	0.799797	39,840.78	1,285.61	38,555.17	186	190	4	321,497.82	1546681	32149773	15,466.81
																186	186	2	452,116.61	3451720	45211650	34,517.20
				106	52	145,848.15	9528	75264	18,463.56	0.00	18,463.56	0.746556	13,784.07	444.79	13,339.28	190	190	4	321,497.82	1795806	32149773	17,958.06
				106	53	149,307.01	264	92160	427.70	0.00	427.70	0.753990	322.48	10.41	312.08	191	190	7	10,113.88	2897	1011393	28.97
																191	191	1	134,390.94	38497	13439098	384.97
				107	1	194,150.86	24	126	36,981.12	0.00	36,981.12	0.751490	27,790.94	896.78	26,894.16	184	185	1	4,811.60	128568	481159	1,285.68
																184	184	5	133,618.03	2411852	13361809	24,118.52
																184	186	5	49,246.83	645028	4924688	6,450.28
																184	184	5	133,618.03	388836	13361809	3,888.36
				108	4	182,711.20	9528	75264	23,130.21	0.00	23,130.21	0.787100	18,205.79	587.48	17,618.31	186	186	2	452,116.61	2246825	45211650	22,468.25
				110	4	361,074.44	24	896	9,671.64	0.00	9,671.64	0.634758	6,139.15	198.10	5,941.05	198	198	1	355,747.45	936264	35574745	9,362.64
				110	18	65,672.89	24	896	1,759.10	0.00	1,759.10	0.621910	1,094.00	35.30	1,058.70	201	201	2	92,760.21	170384	9276030	1,703.84
				111	3	19,237.05	2664	19712	2,599.81	0.00	2,599.81	0.823039	2,139.75	69.05	2,070.70	216	216	2	18,935.72	251592	1893569	2,515.92
				111	17	28,604.23	9288	90112	2,948.29	0.00	2,948.29	0.728447	2,147.67	69.30	2,078.37	216	216	2	18,935.72	31941	1893569	319.41
																216	216	7	42,599.42	254349	4259933	2,543.49

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				111	18	16,033.81	71928	630784	1,828.33	0.00	1,828.33	0.677028	1,237.83	39.94	1,197.89	216	216	7	42,599.42	167824	4259933	1,678.24
				111	19	23,341.06	24	48	11,670.53	0.00	11,670.53	0.634642	7,406.61	239.00	7,167.61	215	215	2	22,342.98	1128705	2234294	11,287.05
				111	20	21,653.89	1032	30720	727.44	0.00	727.44	0.630600	458.72	14.80	443.92	214	214	3	38,619.83	70396	3861978	703.96
				111	21	17,821.76	600	3584	2,983.55	0.00	2,983.55	0.630600	1,881.43	60.71	1,820.72	214	214	3	38,619.83	288728	3861978	2,887.28
				111	22	20,587.94	24	1512	326.79	0.00	326.79	0.630600	206.08	6.65	199.43	214	214	1	93,358.53	29118	9335857	291.18
				111	23	19,669.97	1032	8448	2,402.87	0.00	2,402.87	0.630843	1,515.83	48.91	1,466.92	214	214	5	19,620.19	232489	1962018	2,324.89
				111	30	40,787.76	268536	760320	14,405.75	0.00	14,405.75	0.636765	9,173.08	296.00	8,877.08	213	213	6	33,350.71	1116471	3335076	11,164.71
																213	207	4	54,519.54	175508	5451968	1,755.08
																213	208	1	63,421.62	161431	6342165	1,614.31
				111	54	8,914.72	1032	8448	1,089.01	0.00	1,089.01	0.655377	713.72	23.03	690.68	207	207	4	54,519.54	106681	5451968	1,066.81
				111	55	42,267.09	312	1792	7,359.00	0.00	7,359.00	0.643614	4,736.36	152.84	4,583.52	207	207	4	54,519.54	459097	5451968	4,590.97
																207	190	4	321,497.82	216906	32149773	2,169.06
				111	56	66,603.29	120	512	15,610.15	0.00	15,610.15	0.645578	10,077.57	325.19	9,752.38	207	207	3	114,450.88	1509117	11445083	15,091.17
				111	57	51,647.99	24	168	7,378.28	0.00	7,378.28	0.644336	4,754.09	153.41	4,600.68	207	207	3	114,450.88	711925	11445083	7,119.25
				111	59	18,463.37	24	84	5,275.25	0.00	5,275.25	0.396768	2,093.05	67.54	2,025.51	209	209	2	40,375.97	511448	4037604	5,114.48
				111	60	24,343.59	24	168	3,477.66	0.00	3,477.66	0.395616	1,375.81	44.40	1,331.42	209	209	2	40,375.97	336188	4037604	3,361.88
				111	61	34,355.29	24	168	4,907.90	0.00	4,907.90	0.395048	1,938.86	62.56	1,876.29	208	208	1	63,421.62	473793	6342165	4,737.93
				111	63	1,962.81	24	168	280.40	0.00	280.40	0.388080	108.82	3.51	105.31	209	209	2	40,375.97	26590	4037604	265.90
				111	64	173.76	24	168	24.82	0.00	24.82	0.388080	9.63	0.31	9.32	208	201	2	92,760.21	1500	9276030	15.00
				111	65	30,220.87	24	168	4,317.27	0.00	4,317.27	0.390904	1,687.64	54.46	1,633.18	208	208	1	63,421.62	412403	6342165	4,124.03
				111	66	34,362.00	2664	3584	25,541.40	0.00	25,541.40	0.640600	16,361.82	527.98	15,833.84	202	202	1	85,088.42	699476	8508847	6,994.76
																202	202	1	85,088.42	4899	8508847	48.99
																202	201	2	92,760.21	1813849	9276030	18,138.49
																202	201	2	92,760.21	8220	9276030	82.20
				111	68	2,393.87	552	1152	1,147.06	0.00	1,147.06	0.630600	723.34	23.34	700.00	202	202	13	2,316.62	111005	231662	1,110.05
				111	82	3,020.72	1	1	3,020.72	0.00	3,020.72	0.640600	1,935.07	62.44	1,872.63	202	202	1	85,088.42	292325	8508847	2,923.25

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				111	88	2,888.35	1	1	2,888.35	0.00	2,888.35	0.640600	1,850.28	59.71	1,790.57	202	202	1	85,088.42	279515	8508847	2,795.15
				111	89	3,000.00	1	1	3,000.00	0.00	3,000.00	0.640600	1,921.80	62.01	1,859.79	202	202	1	85,088.42	290319	8508847	2,903.19
				111	90	2,625.09	1	1	2,625.09	0.00	2,625.09	0.640600	1,681.63	54.26	1,627.37	202	202	1	85,088.42	254038	8508847	2,540.38
				111	91	2,915.29	1	1	2,915.29	0.00	2,915.29	0.640600	1,867.53	60.26	1,807.27	202	202	1	85,088.42	282122	8508847	2,821.22
				111	97	3,587.32	1	1	3,587.32	0.00	3,587.32	0.640600	2,298.04	74.15	2,223.88	202	202	1	85,088.42	347156	8508847	3,471.56
				111	98	3,119.90	1	1	3,119.90	0.00	3,119.90	0.640600	1,998.61	64.49	1,934.12	202	202	1	85,088.42	301922	8508847	3,019.22
				111	114	28,037.49	2664	3584	20,840.37	0.00	20,840.37	0.640600	13,350.34	430.80	12,919.54	204	204	1	29,413.20	2016787	2941307	20,167.87
				111	116	3,216.56	2664	3584	2,390.88	0.00	2,390.88	0.640600	1,531.60	49.42	1,482.18	200	200	3	4,933.75	231373	493384	2,313.73
				113	4	32,266.73	7608	88704	2,767.47	0.00	2,767.47	0.787800	2,180.21	70.35	2,109.86	128	128	2	31,787.55	267816	3178748	2,678.16
				113	13	12,747.84	24	84	3,642.24	0.00	3,642.24	0.697800	2,541.56	82.01	2,459.54	129	129	1	11,720.34	334867	1172036	3,348.67
																129	197	1	295,610.62	17442	29561064	174.42
				113	14	9,630.29	3048	25088	1,170.01	0.00	1,170.01	0.697800	816.43	26.35	790.09	129	144	6	17,309.60	6748	1730958	67.48
																129	129	2	8,400.59	102061	840063	1,020.61
																129	127	1	65,319.71	3083	6531971	30.83
				113	31	18,327.87	12216	75264	2,974.77	0.00	2,974.77	0.797800	2,373.27	76.58	2,296.69	196	196	2	18,391.69	287878	1839169	2,878.78
				113	36	18,934.86	168	768	4,142.00	0.00	4,142.00	0.797800	3,304.49	106.63	3,197.86	145	145	5	19,556.29	400834	1955628	4,008.34
				113	41	10,335.27	18696	50688	3,812.11	0.00	3,812.11	0.807800	3,079.42	99.37	2,980.05	145	145	3	10,492.65	368910	1049268	3,689.10
				113	44	14,203.56	268536	760320	5,016.53	0.00	5,016.53	0.805101	4,038.81	130.33	3,908.48	196	207	4	54,519.54	25959	5451968	259.59
																196	196	5	12,494.10	441277	1249406	4,412.77
																196	196	2	18,391.69	23142	1839169	231.42
				113	49	16,542.66	3048	25088	2,009.81	0.00	2,009.81	0.704337	1,415.58	45.68	1,369.90	144	144	2	16,462.69	194501	1646268	1,945.01
				113	50	30,585.47	24	84	8,738.71	0.00	8,738.71	0.707582	6,183.35	199.53	5,983.82	144	144	1	29,598.78	845680	2959880	8,456.80
				113	54	850.46	24	84	242.99	0.00	242.99	0.707800	171.99	5.55	166.44	146	146	1	35,173.04	23416	3517301	234.16
				113	58	17,312.85	456	14336	550.69	0.00	550.69	0.807800	444.85	14.35	430.49	144	144	6	17,309.60	53292	1730958	532.92
				113	65	12,324.01	24	840	352.11	0.00	352.11	0.804664	283.33	9.14	274.19	195	195	1	12,840.76	34077	1284078	340.77
				113	72	14,224.00	24	64	5,334.00	0.00	5,334.00	0.793685	4,233.52	136.61	4,096.90	195	195	4	34,367.81	509603	3436788	5,096.03

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				113	73	21,412.30	552	1920	6,156.04	0.00	6,156.04	0.806154	4,962.71	160.14	4,802.57	195	195	4	34,367.81	597379	3436788	5,973.79
				113	77	3,894.55	24	64	1,460.46	0.00	1,460.46	0.707800	1,033.71	33.36	1,000.35	194	194	1	48,654.23	133926	4865433	1,339.26
				113	78	45,683.29	552	1920	13,133.95	0.00	13,133.95	0.756855	9,940.49	320.77	9,619.72	194	194	1	48,654.23	1287878	4865433	12,878.78
				113	79	9,239.74	1032	11392	837.03	0.00	837.03	0.708138	592.73	19.13	573.60	194	145	3	10,492.65	4447	1049268	44.47
																194	207	4	54,519.54	17293	5451968	172.93
																194	195	1	12,840.76	8277	1284078	82.77
																194	194	2	5,600.92	50739	560096	507.39
				113	83	120,636.44	9528	75264	15,271.90	0.00	15,271.90	0.744062	11,363.24		11,363.24	192	192	3	151,622.40	1537302	15162247	15,373.02
				113	99	15,897.53	24	84	4,542.15	0.00	4,542.15	0.717800	3,260.36	105.21	3,155.15	146	146	3	17,668.36	439558	1766832	4,395.58
				113	103	7,407.20	24	64	2,777.70	0.00	2,777.70	0.817800	2,271.60	73.30	2,198.30	193	187	8	20,259.39	299271	2025937	2,992.71
																193	194	1	48,654.23	10767	4865433	107.67
				113	104	8,301.99	1032	30720	278.89	0.00	278.89	0.817800	228.08	7.36	220.72	193	193	5	8,179.84	26990	817980	269.90
				113	107	403.06	24	192	50.38	0.00	50.38	0.817800	41.20	1.33	39.87	147	149	1	48,048.89	5555	4804881	55.55
				113	109	1,299.68	268536	760320	459.03	0.00	459.03	0.817800	375.40	12.11	363.28	147	143	2	7,188.28	26828	718829	268.28
																147	149	1	48,048.89	24156	4804881	241.56
				113	110	3,545.50	27768	532224	184.98	0.00	184.98	0.817800	151.28	4.88	146.40	148	148	3	25,618.50	17901	2561838	179.01
				113	111	5,485.87	14856	177408	459.38	0.00	459.38	0.817800	375.68	12.12	363.56	148	148	3	25,618.50	44456	2561838	444.56
				113	112	4,111.62	27768	532224	214.52	0.00	214.52	0.817800	175.43	5.66	169.77	148	148	3	25,618.50	20760	2561838	207.60
				113	116	5,352.68	24	192	669.09	0.00	669.09	0.817800	547.18	17.66	529.52	148	148	5	6,254.71	64749	625479	647.49
				113	117	1,110.59	24	168	158.66	0.00	158.66	0.817800	129.75	4.19	125.56	148	148	5	6,254.71	15354	625479	153.54
				113	119	5,480.58	24	168	782.94	0.00	782.94	0.817800	640.29	20.66	619.63	148	148	7	5,750.80	75768	575087	757.68
				113	120	4,819.80	1032	11264	441.59	0.00	441.59	0.817800	361.13	11.65	349.48	148	148	3	25,618.50	42734	2561838	427.34
				113	121	11,317.43	1032	30720	380.19	0.00	380.19	0.817800	310.92	10.03	300.89	148	148	3	25,618.50	24947	2561838	249.47
																148	147	1	3,526.08	11845	352606	118.45
				113	122	33,060.32	24	64	12,397.62	0.00	12,397.62	0.791380	9,811.23	316.60	9,494.63	146	146	4	50,398.47	1237804	5039850	12,378.04
				113	123	76,323.10	24	96	19,080.78	0.00	19,080.78	0.754533	14,397.08	464.58	13,932.50	148	148	1	56,510.19	1412755	5651015	14,127.55

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																148	146	4	50,398.47	418554	5039850	4,185.54
				113	124	8,476.13	24	192	1,059.52	0.00	1,059.52	0.747421	791.90	25.55	766.35	148	148	2	7,830.83	97885	783080	978.85
				113	129	34,010.11	24	84	9,717.17	0.00	9,717.17	0.710799	6,906.96	222.88	6,684.08	146	146	1	35,173.04	940383	3517301	9,403.83
				113	137	63,064.97	6456	215040	1,893.36	0.00	1,893.36	0.786005	1,488.19	48.02	1,440.17	192	192	4	101,575.10	172287	10157504	1,722.87
																192	190	4	321,497.82	10311	32149773	103.11
				113	139	49,883.86	9528	75264	6,315.02	0.00	6,315.02	0.801414	5,060.94	163.31	4,897.63	192	193	5	8,179.84	1845	817980	18.45
																192	192	4	101,575.10	559153	10157504	5,591.53
																192	192	2	42,592.32	15453	4259225	154.53
																192	190	4	321,497.82	46606	32149773	466.06
				113	142	42,751.19	216	2492	3,705.56	0.00	3,705.56	0.717800	2,659.85	85.83	2,574.02	192	192	2	42,592.32	358599	4259225	3,585.99
				113	143	24,198.36	216	2492	2,097.45	0.00	2,097.45	0.717800	1,505.55		1,505.55	192	192	3	151,622.40	203682	15162247	2,036.82
								TOPLAM	**967,121.75**	**0.00**	**967,121.75**		**699,208.16**	**22,145.82**	**677,062.34**							**940,799.63**
619		Verasette İştirak - 619		109	1	260,257.84	14	512	7,116.43	0.00	7,116.43	0.688001	4,896.11	157.99	4,738.12	197	197	1	295,610.62	672742	29561064	6,727.42
	ÖLMEZ	Barışcan	Bakır																			
	ÖZBAHADIR	Özge	Bakır																			
				110	1	42,105.21	14	512	1,151.31	0.00	1,151.31	0.807800	930.03	30.01	900.02	197	197	1	295,610.62	127790	29561064	1,277.90
				110	4	361,074.44	14	512	9,873.13	0.00	9,873.13	0.634758	6,267.05	202.23	6,064.82	198	198	1	355,747.45	955770	35574745	9,557.70
				110	18	65,672.89	14	512	1,795.74	0.00	1,795.74	0.621910	1,116.79	36.04	1,080.75	201	201	2	92,760.21	173933	9276030	1,739.33
				111	66	34,362.00	14	512	939.59	0.00	939.59	0.640600	601.90	19.42	582.48	202	201	2	92,760.21	66726	9276030	667.26
																202	202	1	85,088.42	25731	8508847	257.31
																202	201	2	92,760.21	488	9276030	4.88
				111	114	28,037.49	14	512	766.65	0.00	766.65	0.640600	491.12	15.85	475.27	204	204	1	29,413.20	74191	2941307	741.91
				111	116	3,216.56	14	512	87.95	0.00	87.95	0.640600	56.34	1.82	54.52	200	200	3	4,933.75	8511	493384	85.11
								TOPLAM	**21,730.80**	**0.00**	**21,730.80**		**14,359.33**	**463.36**	**13,895.98**							**21,058.83**
620		Verasette İştirak - 620		101	34	463.57	240	24640	4.52	0.00	4.52	0.707800	3.20		3.20	220	220	1	73,941.60	444	7394160	4.44
	ÖLMEZ	Nafiye	Hakkı																			
	ÖLMEZ	Mustafa	Şehmus																			
	ÖLMEZ	Mehmet	Şehmus																			
	ÖLMEZ	Gülsün	Şehmus																			
	ÖLMEZ	Necla	Şehmus																			
	ÖLMEZ	Mesut	Şehmus																			

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	ÖLMEZ	Gönül	Şehmus																			
	KAVAK DEMİR	Birgül	Şehmus																			
	ŞİMŞEK	Nil	Şehmus																			
	ÖLMEZ	Türkan	Şeyhmus																			
	ÖLMEZ	Barışcan	Bakır																			
	ÖZBAHADIR	Özge	Bakır																			
				101	77	377.31	240	24640	3.68	0.00	3.68	0.707800	2.60		2.60	220	220	1	73,941.60	361	7394160	3.61
				102	3	18,304.47	80	120	12,202.98	0.00	12,202.98	0.658842	8,039.84	259.44	7,780.40	153	153	4	17,097.10	1139807	1709712	11,398.07
				106	12	22,375.41	80	640	2,796.93	0.00	2,796.93	0.804414	2,249.89	72.60	2,177.29	183	183	2	20,655.90	269373	2065589	2,693.73
				110	12	14,228.19	80	4480	254.07	0.00	254.07	0.635599	161.49	5.21	156.28	198	198	1	355,747.45	24628	35574745	246.28
				110	14	5,573.21	80	4480	99.52	0.00	99.52	0.630600	62.76	2.03	60.73	201	201	2	92,760.21	9774	9276030	97.74
				111	64	173.76	80	560	24.82	0.00	24.82	0.388080	9.63	0.31	9.32	208	201	2	92,760.21	1500	9276030	15.00
				113	117	1,110.59	80	560	158.66	0.00	158.66	0.817800	129.75	4.19	125.56	148	148	5	6,254.71	15354	625479	153.54
				113	142	42,751.19	240	24920	411.73	0.00	411.73	0.717800	295.54	9.54	286.00	192	192	2	42,592.32	39844	4259225	398.44
				113	143	24,198.36	240	24920	233.05	0.00	233.05	0.717800	167.28		167.28	192	192	3	151,622.40	22631	15162247	226.31
								TOPLAM	**16,189.95**	**0.00**	**16,189.95**		**11,121.98**	**353.31**	**10,768.67**							**15,237.17**
621		Verasette İştirak - 621		101	74	3,911.73	7084	16632	1,666.11	0.00	1,666.11	0.697800	1,162.61	37.52	1,125.09	130	130	4	9,214.23	161243	921432	1,612.43
	BİLGİN	Muzaffer	Seyfettin																			
	ŞİMŞEKOL	Gülizar	Seyfeddin																			
	TAŞER	İmmi	Seyfeddin																			
	TAŞER	Medet	Seyfeddin																			
	TAŞER	Cuma	Seyfeddin																			
	TAŞER	Bilal	Seyfeddin																			
	TAŞER	Nimet	Seyfeddin																			
	TAŞER	Bakır	Seyfeddin																			
	TAŞER	Songül	Seyfeddin																			
	TAŞER	Hürriyet	Derviş																			
	TAŞER	Hüsniye	Derviş																			
	TAŞER	Veysel	Derviş																			
	SAYILIR	Feryat	Derviş																			
	TAŞER	Nilfer	Derviş																			
	TAŞER	Emrah	Derviş																			
	TAŞER	Fatma	Derviş																			
	TAŞER	Sultan	Hello																			
				101	135	41,812.13	1	1	41,812.13	0.00	41,812.13	0.706891	29,556.61	953.76	28,602.85	141	141	1	40,468.93	1	1	40,468.93
				101	137	79,296.71	7084	16632	33,774.52	0.00	33,774.52	0.707316	23,889.28	770.88	23,118.40	141	146	7	48,903.44	48171	4890344	481.71

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																141	141	3	73,702.80	3139193	7370278	31,391.93
																141	130	4	9,214.23	74753	921432	747.53
				105	3	15,067.69	308	1232	3,766.92	0.00	3,766.92	0.781269	2,942.98	94.97	2,848.01	160	160	2	7,245.49	362274	724545	3,622.74
				106	5	16,179.44	7084	16632	6,891.24	0.00	6,891.24	0.817800	5,635.66	181.86	5,453.80	159	130	4	9,214.23	62877	921432	628.77
																159	159	1	14,397.79	613239	1439778	6,132.39
				106	16	17,363.28	7084	16632	7,395.47	0.00	7,395.47	0.817698	6,047.26	195.14	5,852.12	189	189	3	17,711.23	715684	1771120	7,156.84
				111	12	90,769.86	308	792	35,299.39	0.00	35,299.39	0.722055	25,488.09	822.47	24,665.62	213	214	1	93,358.53	2206096	9335857	22,060.96
																213	213	1	94,843.07	1366450	9484301	13,664.50
				111	13	65,976.99	7084	16632	28,101.31	0.00	28,101.31	0.683237	19,199.85	619.56	18,580.29	213	130	4	9,214.23	93585	921432	935.85
																213	213	1	94,843.07	2543024	9484301	25,430.24
																213	192	5	89,306.09	20085	8930600	200.85
				111	14	22,129.08	7084	16632	9,425.35	0.00	9,425.35	0.662894	6,248.01	201.62	6,046.39	214	214	1	93,358.53	733775	9335857	7,337.75
																214	192	5	89,306.09	143442	8930600	1,434.42
				111	16	26,027.20	7084	16632	11,085.66	0.00	11,085.66	0.734132	8,138.34	262.61	7,875.73	216	192	5	89,306.09	27015	8930600	270.15
																216	216	6	24,386.19	1038671	2438616	10,386.71
				111	22	20,587.94	308	693	9,150.20	0.00	9,150.20	0.630600	5,770.11	186.19	5,583.92	214	214	1	93,358.53	815292	9335857	8,152.92
				111	34	5,544.81	7084	16632	2,361.68	0.00	2,361.68	0.543263	1,283.01	41.40	1,241.61	211	211	3	6,148.09	242988	614816	2,429.88
				111	39	9,671.72	7084	16632	4,119.44	0.00	4,119.44	0.640034	2,636.58	85.08	2,551.50	213	213	5	18,511.58	34946	1851160	349.46
																213	213	5	18,511.58	200942	1851160	2,009.42
																213	214	1	93,358.53	47509	9335857	475.09
																213	214	1	93,358.53	79420	9335857	794.20
																213	195	2	32,093.19	21680	3209315	216.80
				113	45	32,250.73	7084	16632	13,736.42	0.00	13,736.42	0.799563	10,983.13	354.41	10,628.72	195	195	2	32,093.19	1329599	3209315	13,295.99
				113	47	28,745.00	7084	16632	12,243.24	0.00	12,243.24	0.807800	9,890.09	319.14	9,570.95	144	146	7	48,903.44	41578	4890344	415.78
																144	144	5	26,556.42	1114834	2655642	11,148.34
																144	195	2	32,093.19	28644	3209315	286.44
				113	59	2,486.29	308	616	1,243.15	0.00	1,243.15	0.807800	1,004.21	32.40	971.81	144	144	8	2,394.82	116446	239481	1,164.46
																144	149	1	48,048.89	4341	4804881	43.41
				113	66	381.70	308	616	190.85	0.00	190.85	0.807800	154.17	4.97	149.19	195	195	2	32,093.19	18663	3209315	186.63

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				113	95	13,380.86	308	616	6,690.43	0.00	6,690.43	0.803435	5,375.33	173.46	5,201.87	146	146	7	48,903.44	643045	4890344	6,430.45
				113	113	973.90	308	616	486.95	0.00	486.95	0.817800	398.23	12.85	385.38	148	148	4	6,839.44	47124	683943	471.24
				113	114	631.78	308	616	315.89	0.00	315.89	0.817800	258.33	8.34	250.00	148	148	4	6,839.44	30570	683943	305.70
				113	115	5,461.82	308	792	2,124.04	0.00	2,124.04	0.817800	1,737.04	56.05	1,680.99	148	148	4	6,839.44	205550	683943	2,055.50
				113	131	34,928.88	7084	16632	14,877.12	0.00	14,877.12	0.812795	12,092.05	390.20	11,701.85	146	146	7	48,903.44	1446558	4890344	14,465.58
				113	133	51,196.66	7084	16632	21,805.98	0.00	21,805.98	0.814021	17,750.53	572.79	17,177.74	193	192	5	89,306.09	18208	8930600	182.08
																193	193	1	49,171.76	2094353	4917172	20,943.53
				113	135	87,243.26	7084	16632	37,159.17	0.00	37,159.17	0.711438	26,436.45	853.07	25,583.37	192	192	5	89,306.09	3595028	8930600	35,950.28
							TOPLAM		**305,722.65**	**0.00**	**305,722.65**		**224,077.94**	**7,230.72**	**216,847.22**							**295,737.88**
622		Verasette İştirak - 622		101	16	32,309.64	30	3960	244.77	0.00	244.77	0.787800	192.83	6.22	186.61	122	143	2	7,188.28	1224	718829	12.24
	DENİZER	Meral	Bakır																			
	ERKAN	Elif Meltem	Bakır																			
	DEMİR	Hasan	Bakır																			
	DEMİR	Hüseyin	Bakır																			
	DEMİR	Ali Haydar	Bakır																			
	DEMİR	Seyit Ali	Bakır																			
	DEMİR	İbrahim Halil	Ali																			
	DEMİR	Süleyman	Ali																			
	DEMİR	Fazlı	Ali																			
	DEMİR	Mustafa	Ali																			
																122	128	2	31,787.55	631	3178748	6.31
																122	127	1	65,319.71	1044	6531971	10.44
																122	122	4	89,787.34	6514	8978730	65.14
																122	122	4	89,787.34	14582	8978730	145.82
				101	17	61,162.72	30	3960	463.35	0.00	463.35	0.782290	362.48	11.70	350.78	122	122	4	89,787.34	44834	8978730	448.34
				101	18	3,153.91	270	28160	30.24	0.00	30.24	0.707293	21.39	0.69	20.70	122	122	4	89,787.34	2645	8978730	26.45
				101	19	38,167.74	30	3360	340.78	0.00	340.78	0.779351	265.59	8.57	257.02	127	127	1	65,319.71	33873	6531971	338.73
				101	20	27,690.72	390	7920	1,363.56	0.00	1,363.56	0.729149	994.24	32.08	962.15	127	127	1	65,319.71	126802	6531971	1,268.02
				101	28	68,127.16	30	2640	774.17	0.00	774.17	0.697800	540.22	17.43	522.79	126	127	3	4,761.48	5012	476158	50.12
																126	126	7	61,518.23	69907	6151829	699.07
				101	33	7,058.48	30	3520	60.16	0.00	60.16	0.707800	42.58	1.37	41.21	143	143	2	7,188.28	5822	718829	58.22

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				101	34	463.57	30	3520	3.95	0.00	3.95	0.707800	2.80		2.80	220	220	1	73,941.60	389	7394160	3.89
				101	77	377.31	30	3520	3.22	0.00	3.22	0.707800	2.28		2.28	220	220	1	73,941.60	316	7394160	3.16
				101	78	47,961.50	30	2640	545.02	0.00	545.02	0.665814	362.88	11.71	351.17	141	141	2	45,815.25	51933	4581524	519.33
				101	82	38,524.94	930	237600	150.79	0.00	150.79	0.717800	108.24	3.49	104.75	149	149	1	48,048.89	14593	4804881	145.93
				101	108	14,370.83	930	237600	56.25	0.00	56.25	0.717800	40.38	1.30	39.07	149	149	1	48,048.89	3544	4804881	35.44
																149	148	3	25,618.50	307	2561838	3.07
																149	141	2	45,815.25	133	4581524	1.33
																149	150	9	3,638.70	1424	363874	14.24
				101	112	36,328.80	30	3520	309.62	0.00	309.62	0.606687	187.84	6.06	181.78	150	150	6	34,399.78	29959	3439975	299.59
				101	140	59,567.70	30	3520	507.68	0.00	507.68	0.707788	359.33	11.60	347.73	142	144	2	16,462.69	386	1646268	3.86
																142	142	5	23,953.67	20415	2395365	204.15
																142	142	5	23,953.67	13738	2395365	137.38
																142	142	1	15,340.76	13074	1534077	130.74
																142	141	2	45,815.25	1589	4581524	15.89
				101	141	846.81	30	3520	7.22	0.00	7.22	0.707800	5.11		5.11	142	142	2	846.81	722	84684	7.22
				101	142	718.24	30	3520	6.12	0.00	6.12	0.707800	4.33		4.33	142	142	3	718.24	612	71827	6.12
				102	7	109,013.27	30	3360	973.33	0.00	973.33	0.672260	654.33	21.11	633.22	155	155	1	283,708.71	95847	28370863	958.47
				102	9	36,037.77	30	3960	273.01	0.00	273.01	0.693173	189.25	6.11	183.14	155	155	1	283,708.71	27721	28370863	277.21
				102	11	24,867.80	270	28160	238.43	0.00	238.43	0.651026	155.23	5.01	150.22	155	155	1	283,708.71	22738	28370863	227.38
				102	12	48,677.82	30	3960	368.77	0.00	368.77	0.595689	219.67	7.09	212.58	155	155	1	283,708.71	32178	28370863	321.78
				102	26	13,036.27	30	2640	148.14	0.00	148.14	0.721146	106.83	3.45	103.38	156	156	3	12,612.83	14333	1261282	143.33
				102	27	29,299.97	390	7920	1,442.80	0.00	1,442.80	0.768677	1,109.05	35.79	1,073.26	156	156	4	72,189.21	145220	7218940	1,452.20
				102	28	52,131.43	390	7920	2,567.08	0.00	2,567.08	0.718935	1,845.56	59.55	1,786.01	156	141	2	45,815.25	8156	4581524	81.56
																156	161	7	5,763.05	28379	576306	283.79
																156	156	4	72,189.21	206634	7218940	2,066.34
				102	29	74,744.91	30	2640	849.37	0.00	849.37	0.670946	569.88	18.39	551.49	155	155	1	283,708.71	83477	28370863	834.77
				102	33	88,646.22	30	1200	2,216.16	0.00	2,216.16	0.716452	1,587.77	51.24	1,536.53	161	164	1	48,211.78	194729	4821178	1,947.29
				102	35	508,474.63	30	1200	12,711.87	0.00	12,711.87	0.727492	9,247.79	298.41	8,949.37	170	170	1	55,679.88	74147	5567988	741.47

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																								170	171	1	44,252.59	1166637	4425259	11,666.37
				102	43	79,395.25	30	1200	1,984.88	0.00	1,984.88	0.783804	1,555.76	50.20	1,505.56	168	171	1	44,252.59	208671	4425259	2,086.71
				102	45	112,487.12	30	1200	2,812.18	0.00	2,812.18	0.792493	2,228.63	71.92	2,156.72	168	163	1	105,093.07	275519	10509307	2,755.19
				102	46	101,908.00	30	1200	2,547.70	0.00	2,547.70	0.779399	1,985.67	64.08	1,921.60	168	163	1	105,093.07	245483	10509307	2,454.83
				102	47	86,446.43	30	1200	2,161.16	0.00	2,161.16	0.798718	1,726.16	55.70	1,670.46	168	163	1	105,093.07	213400	10509307	2,134.00
				102	48	51,679.59	30	1200	1,291.99	0.00	1,291.99	0.743052	960.02	30.98	929.04	166	168	3	106,749.98	22866	10674999	228.66
																166	163	1	105,093.07	95344	10509307	953.44
				102	49	129,857.02	30	1200	3,246.43	0.00	3,246.43	0.732337	2,377.48	76.72	2,300.76	166	163	1	105,093.07	293920	10509307	2,939.20
				102	50	128,954.02	30	1200	3,223.85	0.00	3,223.85	0.771124	2,485.99	80.22	2,405.77	163	163	1	105,093.07	307335	10509307	3,073.35
				102	51	109,443.40	30	1200	2,736.09	0.00	2,736.09	0.788825	2,158.29	69.65	2,088.65	163	163	1	105,093.07	266823	10509307	2,668.23
				105	2	47,880.90	930	237600	187.41	0.00	187.41	0.751177	140.78	4.54	136.24	157	157	2	45,300.67	17731	4530069	177.31
																157	156	4	72,189.21	288	7218940	2.88
																157	155	1	283,708.71	164	28370863	1.64
				105	7	68,624.20	30	1200	1,715.61	0.00	1,715.61	0.758744	1,301.70	42.00	1,259.70	160	160	6	45,754.53	166942	4575452	1,669.42
				105	8	253,425.13	30	1200	6,335.63	0.00	6,335.63	0.751094	4,758.65	153.56	4,605.10	173	183	5	14,999.72	205922	1499972	2,059.22
																173	160	6	45,754.53	389873	4575452	3,898.73
				105	10	6,490.66	30	1200	162.27	0.00	162.27	0.807700	131.06	4.23	126.83	183	183	5	14,999.72	15703	1499972	157.03
				105	11	70,312.24	30	1200	1,757.81	0.00	1,757.81	0.807495	1,419.42	45.80	1,373.62	183	183	5	14,999.72	170065	1499972	1,700.65
				105	13	119,232.30	30	1200	2,980.81	0.00	2,980.81	0.788432	2,350.16	75.84	2,274.33	174	174	3	93,229.59	306878	9322961	3,068.78
				105	14	282,417.46	30	1200	7,060.44	0.00	7,060.44	0.731335	5,163.55	166.62	4,996.93	174	174	3	93,229.59	674243	9322961	6,742.43
				105	16	167,084.15	30	1200	4,177.10	0.00	4,177.10	0.728422	3,042.69	98.18	2,944.51	174	174	1	36,574.57	392648	3657457	3,926.48
				105	21	130,673.47	30	1200	3,266.84	0.00	3,266.84	0.737348	2,408.79	77.73	2,331.07	175	168	3	106,749.98	291748	10674999	2,917.48
				105	23	95,983.37	30	1200	2,399.58	0.00	2,399.58	0.717664	1,722.09	55.57	1,666.52	175	168	3	106,749.98	208576	10674999	2,085.76
				105	25	52,129.67	30	1200	1,303.24	0.00	1,303.24	0.717798	935.46	30.19	905.28	175	168	3	106,749.98	113301	10674999	1,133.01
				105	28	70,775.62	30	1200	1,769.39	0.00	1,769.39	0.713276	1,262.06	40.73	1,221.34	181	161	5	10,337.22	158672	1033721	1,586.72
				105	30	199,963.18	30	1200	4,999.08	0.00	4,999.08	0.707238	3,535.54	114.09	3,421.45	179	179	3	51,419.38	484821	5141939	4,848.21

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				105	31	153,531.46	30	1200	3,838.29	0.00	3,838.29	0.710790	2,728.22	88.04	2,640.18	178	168	3	106,749.98	330436	10674999	3,304.36
				105	32	112,844.26	30	1200	2,821.11	0.00	2,821.11	0.717844	2,025.11	65.35	1,959.77	178	175	4	52,685.20	273024	5268522	2,730.24
				105	33	79,189.54	30	1200	1,979.74	0.00	1,979.74	0.727645	1,440.55	46.48	1,394.06	176	175	4	52,685.20	194213	5268522	1,942.13
				105	34	48,250.93	30	1200	1,206.27	0.00	1,206.27	0.769112	927.76	29.94	897.82	176	181	3	17,063.12	47694	1706311	476.94
																176	175	4	52,685.20	78050	5268522	780.50
				105	35	117,976.72	30	1200	2,949.42	0.00	2,949.42	0.797543	2,352.29	75.91	2,276.38	176	181	3	17,063.12	321614	1706311	3,216.14
				106	2	8,432.43	30	3360	75.29	0.00	75.29	0.817800	61.57	1.99	59.58	157	158	1	2,299.66	2053	229962	20.53
																157	157	4	11,197.50	5233	1119749	52.33
				106	3	5,514.79	30	3360	49.24	0.00	49.24	0.817800	40.27	1.30	38.97	157	157	4	11,197.50	4765	1119749	47.65
				106	20	6,561.24	30	3360	58.58	0.00	58.58	0.817700	47.90	1.55	46.36	189	189	1	19,260.06	5669	1926003	56.69
				106	21	13,341.01	30	3360	119.12	0.00	119.12	0.817711	97.40	3.14	94.26	189	189	1	19,260.06	11527	1926003	115.27
				106	30	58,627.94	30	3960	444.15	0.00	444.15	0.747097	331.82	10.71	321.12	186	186	2	452,116.61	40951	45211650	409.51
				106	31	64,894.40	30	2640	737.44	0.00	737.44	0.770865	568.46	18.34	550.12	186	186	2	452,116.61	70156	45211650	701.56
				106	33	64,477.42	30	3960	488.47	0.00	488.47	0.803277	392.37	12.66	379.71	186	186	2	452,116.61	48424	45211650	484.24
				106	34	69,528.54	30	3960	526.73	0.00	526.73	0.713402	375.77	12.13	363.65	187	187	9	65,875.41	51094	6587545	510.94
				106	44	50,407.76	930	237600	197.30	0.00	197.30	0.716988	141.46	4.56	136.90	190	190	4	321,497.82	18430	32149773	184.30
				106	45	26,413.25	270	28160	253.25	0.00	253.25	0.717800	181.78	5.87	175.92	190	190	4	321,497.82	23683	32149773	236.83
				106	46	24,004.43	270	28160	230.16	0.00	230.16	0.716471	164.90	5.32	159.58	190	190	4	321,497.82	21483	32149773	214.83
				106	49	29,164.46	390	7920	1,436.13	0.00	1,436.13	0.707800	1,016.49	32.80	983.69	190	190	4	321,497.82	132430	32149773	1,324.30
				106	50	136,987.50	30	2640	1,556.68	0.00	1,556.68	0.799797	1,245.02	40.18	1,204.85	186	190	4	321,497.82	48334	32149773	483.34
																186	186	2	452,116.61	107866	45211650	1,078.66
				106	52	145,848.15	30	3360	1,302.22	0.00	1,302.22	0.746556	972.18	31.37	940.81	190	190	4	321,497.82	126656	32149773	1,266.56
				108	4	182,711.20	30	3360	1,631.35	0.00	1,631.35	0.787100	1,284.04	41.43	1,242.60	186	186	2	452,116.61	158466	45211650	1,584.66
				111	3	19,237.05	30	2640	218.60	0.00	218.60	0.823039	179.92	5.81	174.11	216	216	2	18,935.72	21155	1893569	211.55
				111	17	28,604.23	270	28160	274.26	0.00	274.26	0.728447	199.78	6.45	193.34	216	216	7	42,599.42	27086	4259933	270.86

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				111	18	16,033.81	270	28160	153.73	0.00	153.73	0.677028	104.08	3.36	100.72	216	216	7	42,599.42	14111	4259933	141.11
				111	20	21,653.89	30	9600	67.67	0.00	67.67	0.630600	42.67	1.38	41.29	214	214	3	38,619.83	6548	3861978	65.48
				111	21	17,821.76	30	3360	159.12	0.00	159.12	0.630600	100.34	3.24	97.10	214	214	3	38,619.83	15399	3861978	153.99
				111	23	19,669.97	30	2640	223.52	0.00	223.52	0.630843	141.01	4.55	136.46	214	214	5	19,620.19	21627	1962018	216.27
				111	30	40,787.76	930	237600	159.65	0.00	159.65	0.636765	101.66	3.28	98.38	213	213	6	33,350.71	13487	3335076	134.87
																213	207	4	54,519.54	1945	5451968	19.45
				111	54	8,914.72	30	2640	101.30	0.00	101.30	0.655377	66.39	2.14	64.25	207	207	4	54,519.54	9924	5451968	99.24
				111	55	42,267.09	30	2640	480.31	0.00	480.31	0.643614	309.13	9.98	299.16	207	207	4	54,519.54	46207	5451968	462.07
				113	4	32,266.73	30	3960	244.44	0.00	244.44	0.787800	192.57	6.21	186.36	128	128	2	31,787.55	23656	3178748	236.56
				113	14	9,630.29	30	3360	85.98	0.00	85.98	0.697800	60.00	1.94	58.06	129	144	6	17,309.60	496	1730958	4.96
																129	129	2	8,400.59	7501	840063	75.01
																129	127	1	65,319.71	227	6531971	2.27
				113	31	18,327.87	30	3360	163.64	0.00	163.64	0.797800	130.55	4.21	126.34	196	196	2	18,391.69	15836	1839169	158.36
				113	41	10,335.27	930	237600	40.45	0.00	40.45	0.807800	32.68	1.05	31.62	145	145	3	10,492.65	3915	1049268	39.15
				113	44	14,203.56	930	237600	55.59	0.00	55.59	0.805101	44.76	1.44	43.32	196	207	4	54,519.54	288	5451968	2.88
																196	196	5	12,494.10	4890	1249406	48.90
																196	196	2	18,391.69	256	1839169	2.56
				113	48	30,544.70	30	240	3,818.09	0.00	3,818.09	0.735596	2,808.57	90.63	2,717.94	144	144	4	30,945.62	369414	3094561	3,694.14
				113	49	16,542.66	30	3360	147.70	0.00	147.70	0.704337	104.03	3.36	100.68	144	144	2	16,462.69	14294	1646268	142.94
				113	58	17,312.85	30	9600	54.10	0.00	54.10	0.807800	43.70	1.41	42.29	144	144	6	17,309.60	5236	1730958	52.36
				113	65	12,324.01	30	9600	38.51	0.00	38.51	0.804664	30.99	1.00	29.99	195	195	1	12,840.76	3727	1284078	37.27
				113	79	9,239.74	30	3560	77.86	0.00	77.86	0.708138	55.14	1.78	53.36	194	145	3	10,492.65	414	1049268	4.14
																194	207	4	54,519.54	1609	5451968	16.09
																194	195	1	12,840.76	770	1284078	7.70
																194	194	2	5,600.92	4720	560096	47.20
				113	104	8,301.99	30	9600	25.94	0.00	25.94	0.817800	21.22	0.68	20.53	193	193	5	8,179.84	2511	817980	25.11

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				113	109	1,299.68	930	237600	5.09	0.00	5.09	0.817800	4.16	0.13	4.03	147	149	1	48,048.89	561	4804881	5.61
				113	110	3,545.50	30	4752	22.38	0.00	22.38	0.817800	18.30	0.59	17.71	148	148	3	25,618.50	2166	2561838	21.66
				113	111	5,485.87	30	4752	34.63	0.00	34.63	0.817800	28.32	0.91	27.41	148	148	3	25,618.50	3352	2561838	33.52
				113	112	4,111.62	30	4752	25.96	0.00	25.96	0.817800	21.23	0.68	20.54	148	148	3	25,618.50	2512	2561838	25.12
				113	118	4,755.67	30	240	594.46	0.00	594.46	0.817800	486.15	15.69	470.46	148	148	6	4,602.21	57528	460224	575.28
				113	120	4,819.80	30	3520	41.08	0.00	41.08	0.817800	33.59	1.08	32.51	148	148	3	25,618.50	3975	2561838	39.75
				113	121	11,317.43	30	9600	35.37	0.00	35.37	0.817800	28.92	0.93	27.99	148	148	3	25,618.50	2321	2561838	23.21
																148	147	1	3,526.08	1102	352606	11.02
				113	137	63,064.97	30	9600	197.08	0.00	197.08	0.786005	154.90	5.00	149.91	192	192	4	101,575.10	17933	10157504	179.33
																192	190	4	321,497.82	1073	32149773	10.73
				113	138	676.00	30	9600	2.11	0.00	2.11	0.707800	1.50		1.50	192	192	11	676.00	211	67601	2.11
				113	139	49,883.86	30	3360	445.39	0.00	445.39	0.801414	356.94	11.52	345.42	192	193	5	8,179.84	130	817980	1.30
																192	192	4	101,575.10	39437	10157504	394.37
																192	192	2	42,592.32	1090	4259225	10.90
																192	190	4	321,497.82	3287	32149773	32.87
				113	140	524.41	30	3360	4.68	0.00	4.68	0.807800	3.78		3.78	192	192	13	524.41	468	52438	4.68
				113	141	484.00	30	3360	4.32	0.00	4.32	0.707800	3.06		3.06	192	192	12	484.00	432	48396	4.32
				113	142	42,751.19	30	3560	360.26	0.00	360.26	0.717800	258.60	8.34	250.25	192	192	2	42,592.32	34864	4259225	348.64
							TOPLAM		**115,039.56**	**0.00**	**115,039.56**		**85,391.88**	**2,754.75**	**82,637.12**							**110,250.97**
623		Verasette İştirak - 623		101	16	32,309.64	8	2376	108.79	0.00	108.79	0.787800	85.70	2.77	82.94	122	143	2	7,188.28	544	718829	5.44
	BİRİCİK	Fatma	Hüseyin																			
	BİRİCİK	Şeyhmus	Yaşar																			
	BİRİCİK	Ergün	Yaşar																			
	BİRİCİK	Ercan	Yaşar																			
	BİRİCİK	Aysun	Yaşar																			
	ÖZER	Medine	Yaşar																			
	BAYDEMİR	Hatice	Yaşar																			
																122	128	2	31,787.55	280	3178748	2.80
																122	127	1	65,319.71	464	6531971	4.64
																122	122	4	89,787.34	2895	8978730	28.95
																122	122	4	89,787.34	6481	8978730	64.81

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				101	17	61,162.72	8	2376	205.94	0.00	205.94	0.782290	161.10	5.20	155.90	122	122	4	89,787.34	19926	8978730	199.26
				101	18	3,153.91	24	5632	13.44	0.00	13.44	0.707293	9.51	0.31	9.20	122	122	4	89,787.34	1176	8978730	11.76
				101	19	38,167.74	8	2016	151.46	0.00	151.46	0.779351	118.04	3.81	114.23	127	127	1	65,319.71	15055	6531971	150.55
				101	20	27,690.72	8	2376	93.23	0.00	93.23	0.729149	67.98	2.19	65.79	127	127	1	65,319.71	8670	6531971	86.70
				101	28	68,127.16	8	1584	344.08	0.00	344.08	0.697800	240.10	7.75	232.35	126	127	3	4,761.48	2228	476158	22.28
																126	126	7	61,518.23	31070	6151829	310.70
				101	33	7,058.48	8	2112	26.74	0.00	26.74	0.707800	18.92	0.61	18.31	143	143	2	7,188.28	2587	718829	25.87
				101	34	463.57	8	2112	1.76	0.00	1.76	0.707800	1.24		1.24	220	220	1	73,941.60	173	7394160	1.73
				101	35	7,399.65	8	2112	28.03	0.00	28.03	0.707800	19.84		19.84	220	220	1	73,941.60	2756	7394160	27.56
				101	36	1,543.23	8	2112	5.85	0.00	5.85	0.706963	4.13		4.13	220	220	1	73,941.60	574	7394160	5.74
				101	77	377.31	8	2112	1.43	0.00	1.43	0.707800	1.01		1.01	220	220	1	73,941.60	141	7394160	1.41
				101	78	47,961.50	8	1584	242.23	0.00	242.23	0.665814	161.28	5.20	156.08	141	141	2	45,815.25	23081	4581524	230.81
				101	82	38,524.94	248	142560	67.02	0.00	67.02	0.717800	48.11	1.55	46.55	149	149	1	48,048.89	6486	4804881	64.86
				101	108	14,370.83	248	142560	25.00	0.00	25.00	0.717800	17.94	0.58	17.37	149	149	1	48,048.89	1575	4804881	15.75
																149	148	3	25,618.50	136	2561838	1.36
																149	141	2	45,815.25	59	4581524	0.59
																149	150	9	3,638.70	633	363874	6.33
				101	112	36,328.80	8	2112	137.61	0.00	137.61	0.606687	83.49	2.69	80.79	150	150	6	34,399.78	13315	3439975	133.15
				101	140	59,567.70	8	2112	225.64	0.00	225.64	0.707788	159.70	5.15	154.55	142	144	2	16,462.69	172	1646268	1.72
																142	142	5	23,953.67	6106	2395365	61.06
																142	142	5	23,953.67	9073	2395365	90.73
																142	142	1	15,340.76	5811	1534077	58.11
																142	141	2	45,815.25	706	4581524	7.06
				101	141	846.81	8	2112	3.21	0.00	3.21	0.707800	2.27		2.27	142	142	2	846.81	321	84684	3.21
				101	142	718.24	8	2112	2.72	0.00	2.72	0.707800	1.93		1.93	142	142	3	718.24	272	71827	2.72
				102	7	109,013.27	8	2016	432.59	0.00	432.59	0.672260	290.81	9.38	281.43	155	155	1	283,708.71	42599	28370863	425.99
				102	9	36,037.77	8	2376	121.34	0.00	121.34	0.693173	84.11	2.71	81.39	155	155	1	283,708.71	12320	28370863	123.20
				102	11	24,867.80	24	5632	105.97	0.00	105.97	0.651026	68.99	2.23	66.76	155	155	1	283,708.71	10106	28370863	101.06

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				102	12	48,677.82	8	2376	163.90	0.00	163.90	0.595689	97.63	3.15	94.48	155	155	1	283,708.71	14301	28370863	143.01
				102	26	13,036.27	8	1584	65.84	0.00	65.84	0.721146	47.48	1.53	45.95	156	156	3	12,612.83	6370	1261282	63.70
				102	27	29,299.97	8	2376	98.65	0.00	98.65	0.768677	75.83	2.45	73.39	156	156	4	72,189.21	9930	7218940	99.30
				102	28	52,131.43	8	2376	175.53	0.00	175.53	0.718935	126.19	4.07	122.12	156	141	2	45,815.25	558	4581524	5.58
																156	161	7	5,763.05	1940	576306	19.40
																156	156	4	72,189.21	14129	7218940	141.29
				102	29	74,744.91	8	1584	377.50	0.00	377.50	0.670946	253.28	8.17	245.11	155	155	1	283,708.71	37101	28370863	371.01
				102	33	88,646.22	8	360	1,969.92	0.00	1,969.92	0.716452	1,411.35	45.54	1,365.81	161	173	2	54,740.03	180643	5474010	1,806.43
				102	35	508,474.63	8	360	11,299.44	0.00	11,299.44	0.727492	8,220.25	265.26	7,955.00	170	161	3	59,582.90	1109634	5958293	11,096.34
				102	43	79,395.25	8	360	1,764.34	0.00	1,764.34	0.783804	1,382.90	44.62	1,338.27	168	161	3	59,582.90	186674	5958293	1,866.74
				102	45	112,487.12	8	360	2,499.71	0.00	2,499.71	0.792493	1,981.01	63.92	1,917.08	168	161	3	59,582.90	267412	5958293	2,674.12
				102	46	101,908.00	8	360	2,264.62	0.00	2,264.62	0.779399	1,765.04	56.96	1,708.09	168	168	2	108,914.72	214423	10891474	2,144.23
				102	47	86,446.43	8	360	1,921.03	0.00	1,921.03	0.798718	1,534.36	49.51	1,484.85	168	168	2	108,914.72	186400	10891474	1,864.00
				102	48	51,679.59	8	360	1,148.44	0.00	1,148.44	0.743052	853.35	27.54	825.81	166	168	2	108,914.72	103668	10891474	1,036.68
				102	49	129,857.02	8	360	2,885.71	0.00	2,885.71	0.732337	2,113.31	68.19	2,045.12	166	168	2	108,914.72	256732	10891474	2,567.32
				102	50	128,954.02	8	360	2,865.64	0.00	2,865.64	0.771124	2,209.77	71.31	2,138.46	163	168	2	108,914.72	268450	10891474	2,684.50
				102	51	109,443.40	8	360	2,432.08	0.00	2,432.08	0.788825	1,918.48	61.91	1,856.58	163	168	2	108,914.72	233064	10891474	2,330.64
				105	2	47,880.90	248	142560	83.29	0.00	83.29	0.751177	62.57	2.02	60.55	157	157	2	45,300.67	7881	4530069	78.81
																157	156	4	72,189.21	128	7218940	1.28
																157	155	1	283,708.71	73	28370863	0.73
				105	7	68,624.20	8	360	1,524.98	0.00	1,524.98	0.758744	1,157.07	37.34	1,119.73	160	173	2	54,740.03	148097	5474010	1,480.97
				105	8	253,425.13	8	360	5,631.67	0.00	5,631.67	0.751094	4,229.91	136.49	4,093.42	173	174	4	96,134.56	552516	9613452	5,525.16
				105	10	6,490.66	8	360	144.24	0.00	144.24	0.807700	116.50	3.76	112.74	183	183	6	18,386.95	13959	1838696	139.59
				105	11	70,312.24	8	360	1,562.49	0.00	1,562.49	0.807495	1,261.71	40.71	1,220.99	183	183	6	18,386.95	151176	1838696	1,511.76
				105	13	119,232.30	8	360	2,649.61	0.00	2,649.61	0.788432	2,089.03	67.41	2,021.62	174	174	4	96,134.56	272872	9613452	2,728.72

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				105	14	282,417.46	8	360	6,275.94	0.00	6,275.94	0.731335	4,589.82	148.11	4,441.71	174	174	4	96,134.56	599527	9613452	5,995.27
				105	16	167,084.15	8	360	3,712.98	0.00	3,712.98	0.728422	2,704.62	87.27	2,617.34	174	177	1	56,655.64	366348	5665567	3,663.48
				105	21	130,673.47	8	360	2,903.85	0.00	2,903.85	0.737348	2,141.15	69.09	2,072.06	175	175	5	39,000.28	288754	3900031	2,887.54
				105	23	95,983.37	8	360	2,132.96	0.00	2,132.96	0.717664	1,530.75	49.40	1,481.35	175	175	5	39,000.28	206436	3900031	2,064.36
				105	25	52,129.67	8	360	1,158.44	0.00	1,158.44	0.717798	831.52	26.83	804.69	175	181	2	20,647.05	113088	2064705	1,130.88
				105	28	70,775.62	8	360	1,572.79	0.00	1,572.79	0.713276	1,121.83	36.20	1,085.63	181	181	2	20,647.05	152571	2064705	1,525.71
				105	30	199,963.18	8	360	4,443.63	0.00	4,443.63	0.707238	3,142.70	101.41	3,041.29	179	178	2	136,599.79	425463	13659990	4,254.63
				105	31	153,531.46	8	360	3,411.81	0.00	3,411.81	0.710790	2,425.08	78.25	2,346.83	178	178	2	136,599.79	328311	13659990	3,283.11
				105	32	112,844.26	8	360	2,507.65	0.00	2,507.65	0.717844	1,800.10	58.09	1,742.01	178	178	2	136,599.79	243700	13659990	2,437.00
				105	33	79,189.54	8	360	1,759.77	0.00	1,759.77	0.727645	1,280.49	41.32	1,239.17	176	178	2	136,599.79	138150	13659990	1,381.50
																176	181	2	20,647.05	35365	2064705	353.65
				105	34	48,250.93	8	360	1,072.24	0.00	1,072.24	0.769112	824.67	26.61	798.06	176	181	2	20,647.05	112157	2064705	1,121.57
				105	35	117,976.72	8	360	2,621.70	0.00	2,621.70	0.797543	2,090.92	67.47	2,023.45	176	181	2	20,647.05	284368	2064705	2,843.68
				106	2	8,432.43	8	2016	33.46	0.00	33.46	0.817800	27.37	0.88	26.48	157	158	1	2,299.66	913	229962	9.13
																157	157	4	11,197.50	2326	1119749	23.26
				106	3	5,514.79	8	2016	21.88	0.00	21.88	0.817800	17.90	0.58	17.32	157	157	4	11,197.50	2118	1119749	21.18
				106	21	13,341.01	8	2016	52.94	0.00	52.94	0.817711	43.29	1.40	41.89	189	189	1	19,260.06	5123	1926003	51.23
				106	30	58,627.94	8	2376	197.40	0.00	197.40	0.747097	147.48	4.76	142.72	186	186	2	452,116.61	18201	45211650	182.01
				106	31	64,894.40	8	1584	327.75	0.00	327.75	0.770865	252.65	8.15	244.50	186	186	2	452,116.61	31180	45211650	311.80
				106	33	64,477.42	8	2376	217.10	0.00	217.10	0.803277	174.39	5.63	168.76	186	186	2	452,116.61	21522	45211650	215.22
				106	34	69,528.54	8	2376	234.10	0.00	234.10	0.713402	167.01	5.39	161.62	187	187	9	65,875.41	22709	6587545	227.09
				106	44	50,407.76	248	142560	87.69	0.00	87.69	0.716988	62.87	2.03	60.84	190	190	4	321,497.82	8191	32149773	81.91
				106	45	26,413.25	24	5632	112.56	0.00	112.56	0.717800	80.79	2.61	78.19	190	190	4	321,497.82	10526	32149773	105.26
				106	46	24,004.43	328	25344	310.66	0.00	310.66	0.716471	222.58	7.18	215.40	190	190	4	321,497.82	28998	32149773	289.98

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				106	49	29,164.46	8	2376	98.20	0.00	98.20	0.707800	69.50	2.24	67.26	190	190	4	321,497.82	9055	32149773	90.55
				106	52	145,848.15	8	2016	578.76	0.00	578.76	0.746556	432.08	13.94	418.14	190	190	4	321,497.82	56292	32149773	562.92
				108	4	182,711.20	8	2016	725.04	0.00	725.04	0.787100	570.68	18.42	552.27	186	186	2	452,116.61	70429	45211650	704.29
				111	3	19,237.05	8	1584	97.16	0.00	97.16	0.823039	79.96	2.58	77.38	216	216	2	18,935.72	9402	1893569	94.02
				111	17	28,604.23	24	5632	121.89	0.00	121.89	0.728447	88.79	2.87	85.93	216	216	7	42,599.42	12038	4259933	120.38
				111	18	16,033.81	328	25344	207.51	0.00	207.51	0.677028	140.49	4.53	135.96	216	216	7	42,599.42	19047	4259933	190.47
				111	20	21,653.89	8	5760	30.07	0.00	30.07	0.630600	18.97	0.61	18.35	214	214	3	38,619.83	2910	3861978	29.10
				111	21	17,821.76	8	2016	70.72	0.00	70.72	0.630600	44.60	1.44	43.16	214	214	3	38,619.83	6844	3861978	68.44
				111	23	19,669.97	8	1584	99.34	0.00	99.34	0.630843	62.67	2.02	60.65	214	214	5	19,620.19	9612	1962018	96.12
				111	54	8,914.72	8	1584	45.02	0.00	45.02	0.655377	29.51	0.95	28.56	207	207	4	54,519.54	4411	5451968	44.11
				111	55	42,267.09	8	1584	213.47	0.00	213.47	0.643614	137.39	4.43	132.96	207	207	4	54,519.54	20536	5451968	205.36
				113	4	32,266.73	8	2376	108.64	0.00	108.64	0.787800	85.59	2.76	82.83	128	128	2	31,787.55	10514	3178748	105.14
				113	14	9,630.29	8	2016	38.22	0.00	38.22	0.697800	26.67	0.86	25.81	129	144	6	17,309.60	220	1730958	2.20
																129	129	2	8,400.59	3334	840063	33.34
																129	127	1	65,319.71	101	6531971	1.01
				113	31	18,327.87	8	2016	72.73	0.00	72.73	0.797800	58.02	1.87	56.15	196	196	2	18,391.69	7038	1839169	70.38
				113	41	10,335.27	248	142560	17.98	0.00	17.98	0.807800	14.52	0.47	14.06	145	145	3	10,492.65	1740	1049268	17.40
				113	44	14,203.56	248	142560	24.71	0.00	24.71	0.805101	19.89	0.64	19.25	196	207	4	54,519.54	128	5451968	1.28
																196	196	5	12,494.10	2173	1249406	21.73
																196	196	2	18,391.69	114	1839169	1.14
				113	49	16,542.66	8	2016	65.65	0.00	65.65	0.704337	46.24	1.49	44.74	144	144	2	16,462.69	6353	1646268	63.53
				113	58	17,312.85	8	5760	24.05	0.00	24.05	0.807800	19.42	0.63	18.80	144	144	6	17,309.60	2327	1730958	23.27
				113	65	12,324.01	8	5760	17.12	0.00	17.12	0.804664	13.77	0.44	13.33	195	195	1	12,840.76	1657	1284078	16.57
				113	79	9,239.74	8	2136	34.61	0.00	34.61	0.708138	24.51	0.79	23.71	194	145	3	10,492.65	184	1049268	1.84
																194	207	4	54,519.54	715	5451968	7.15
																194	195	1	12,840.76	342	1284078	3.42

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																194	194	2	5,600.92	2098	560096	20.98
				113	83	120,636.44	8	2016	478.72	0.00	478.72	0.744062	356.19		356.19	192	192	3	151,622.40	48189	15162247	481.89
				113	104	8,301.99	8	5760	11.53	0.00	11.53	0.817800	9.43	0.30	9.13	193	193	5	8,179.84	1116	817980	11.16
				113	109	1,299.68	248	142560	2.26	0.00	2.26	0.817800	1.85	0.06	1.79	147	149	1	48,048.89	249	4804881	2.49
				113	110	3,545.50	40	14256	9.95	0.00	9.95	0.817800	8.14	0.26	7.87	148	148	3	25,618.50	963	2561838	9.63
				113	111	5,485.87	40	14256	15.39	0.00	15.39	0.817800	12.59	0.41	12.18	148	148	3	25,618.50	1490	2561838	14.90
				113	112	4,111.62	40	14256	11.54	0.00	11.54	0.817800	9.43	0.30	9.13	148	148	3	25,618.50	1116	2561838	11.16
				113	120	4,819.80	8	2112	18.26	0.00	18.26	0.817800	14.93	0.48	14.45	148	148	3	25,618.50	1767	2561838	17.67
				113	121	11,317.43	8	5760	15.72	0.00	15.72	0.817800	12.85	0.41	12.44	148	148	3	25,618.50	1031	2561838	10.31
																148	147	1	3,526.08	490	352606	4.90
				113	128	1,999.80	8	5760	2.78	0.00	2.78	0.803691	2.23		2.23	222	222	1	54,535.19	289	5453515	2.89
				113	139	49,883.86	8	2016	197.95	0.00	197.95	0.801414	158.64	5.12	153.52	192	193	5	8,179.84	58	817980	0.58
																192	192	4	101,575.10	17527	10157504	175.27
																192	192	2	42,592.32	484	4259225	4.84
																192	190	4	321,497.82	1461	32149773	14.61
				113	140	524.41	8	2016	2.08	0.00	2.08	0.807800	1.68		1.68	192	192	13	524.41	208	52438	2.08
				113	141	484.00	8	2016	1.92	0.00	1.92	0.707800	1.36		1.36	192	192	12	484.00	192	48396	1.92
				113	142	42,751.19	8	2136	160.12	0.00	160.12	0.717800	114.93	3.71	111.22	192	192	2	42,592.32	15495	4259225	154.95
				113	143	24,198.36	8	2136	90.63	0.00	90.63	0.717800	65.05		65.05	192	192	3	151,622.40	8801	15162247	88.01
				113	144	7,117.11	8	2136	26.66	0.00	26.66	0.717800	19.13	0.62	18.52	192	192	3	151,622.40	2505	15162247	25.05
				113	145	21.82	8	2136	0.08	0.00	0.08	0.717800	0.06		0.06	192	192	14	21.82	8	2185	0.08
								TOPLAM	**84,778.46**	**0.00**	**84,778.46**		**63,005.01**	**2,018.35**	**60,986.67**								**82,750.15**
624		Verasette İştirak - 624		101	21	42,605.27	80	6400	532.57	0.00	532.57	0.698962	372.24	12.01	360.23	127	127	2	41,220.10	51525	4122016	515.25
	YİĞİTLER	Gürsel	Hüseyin																			
	SİRKECİ	Fatma	Gürsel																			
	YİĞİTLER	İlker	Gürsel																			
	YİĞİTLER	Zehra	Gürsel																			
	YİĞİTLER	Kasım	Gürsel																			
	YİĞİTLER	Şahin	İsmail																			
	YİĞİTLER	Hüsniye	İsmail																			
	YİĞİTLER	Şariban	İsmail																			

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	YİĞİTLER	Ali	İsmail	101	113	36,248.67	80	6400	453.11	0.00	453.11	0.601397	272.50	8.79	263.70	150	150	4	18,152.25	44062	1815222	440.62
				105	4	32,650.23	80	6400	408.13	0.00	408.13	0.721245	294.36	9.50	284.86	160	160	3	31,615.84	39520	3161587	395.20
				111	20	21,653.89	80	6400	270.67	0.00	270.67	0.630600	170.69	5.51	165.18	214	214	3	38,619.83	26194	3861978	261.94
				113	104	8,301.99	80	6400	103.77	0.00	103.77	0.817800	84.87	2.74	82.13	193	193	5	8,179.84	10043	817980	100.43
				113	121	11,317.43	80	6400	141.47	0.00	141.47	0.817800	115.69	3.73	111.96	148	148	3	25,618.50	9283	2561838	92.83
																148	147	1	3,526.08	4408	352606	44.08
				113	137	63,064.97	80	6400	788.31	0.00	788.31	0.786005	619.62	19.99	599.62	192	192	4	101,575.10	71733	10157504	717.33
																192	190	4	321,497.82	4293	32149773	42.93
				113	138	676.00	80	6400	8.45	0.00	8.45	0.707800	5.98		5.98	192	192	11	676.00	845	67601	8.45
							TOPLAM		**2,706.48**	**0.00**	**2,706.48**		**1,935.95**	**62.28**	**1,873.67**							**2,619.05**
625		Verasette İştirak - 625		110	5	1,106.33	40	2240	19.76	0.00	19.76	0.640601	12.66	0.41	12.25	198	208	1	63,421.62	3093	6342165	30.93
	ÖLMEZ	Nafiye	Hakkı																			
	ÖLMEZ	Mustafa	Şehmus																			
	ÖLMEZ	Mehmet	Şehmus																			
	ÖLMEZ	Gülsün	Şehmus																			
	ÖLMEZ	Necla	Şehmus																			
	ÖLMEZ	Mesut	Şehmus																			
	ÖLMEZ	Mesut	Şehmus																			
	ÖLMEZ	Gönül	Şehmus																			
	KAVAK DEMİR	Birgül	Şehmus																			
	ŞİMŞEK	Nil	Şehmus																			
	ÖLMEZ	Türkan	Şeyhmus																			
							TOPLAM		**19.76**	**0.00**	**19.76**		**12.66**	**0.41**	**12.25**							**30.93**
626		Verasette İştirak - 626		110	5	1,106.33	6	48	138.29	0.00	138.29	0.640601	88.59	2.86	85.73	198	214	3	38,619.83	12885	3861978	128.85
	ÖLMEZ	Remzi	Hüseyin																			
	KILIÇ	Gülşan	Hüseyin																			
	ÖLMEZ	Ayser	Hüseyin																			
	ÖLMEZ	Yunus	Hüseyin																			
	ÖLMEZ	İbrahim	Hüseyin																			
	ÖLMEZ	Kasım	Hüseyin																			
																198	208	1	63,421.62	1131	6342165	11.31
				110	12	14,228.19	6	48	1,778.52	0.00	1,778.52	0.635599	1,130.43	36.48	1,093.95	198	198	1	355,747.45	172398	35574745	1,723.98
				110	13	6,504.96	6	48	813.12	0.00	813.12	0.630600	512.75		512.75	223	223	1	123,132.47	77152	12313247	771.52

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				110	14	5,573.21	6	48	696.65	0.00	696.65	0.630600	439.31	14.18	425.13	201	201	2	92,760.21	68420	9276030	684.20
				113	124	8,476.13	6	48	1,059.52	0.00	1,059.52	0.747421	791.90	25.55	766.35	148	148	2	7,830.83	97885	783080	978.85
								TOPLAM	**4,486.10**	**0.00**	**4,486.10**		**2,962.98**	**79.07**	**2,883.92**						**4,298.71**
627		Verasette İştirak - 627		111	12	90,769.86	216	972	20,171.08	0.00	20,171.08	0.722055	14,564.62	469.98	14,094.64	213	214	1	93,358.53	1260626	9335857	12,606.26
	TAŞER	Sultan	Kasım																		
	TAŞER	Fatma	Kasım																		
	İYİBAŞ	Gönül	İbrahim																		
	İYİBAŞ	Gülsen	İbrahim																		
	KAYGUSUZ	Elif	İbrahim																		
	ATLI	Suna	İbrahim																		
	ATLI	Gülderen	İbrahim																		
	ATLI	Fatma	İbrahim																		
	ÖZCAN	Serengül	İbrahim																		
	ATLI	Çiçek	İbrahim																		
	ATLI	Birgül	Mürsel																		
	ŞİMŞEK	Nevin	Naki																		
	ATLI	Hasan	Naki																		
	ATLI	Hüseyin	Naki																		
	ATLI	Seval	Naki																		
	ATLI	Ersem	Naki																		
	ATLI	Erdem	Naki																		
																213	213	1	94,843.07	780829	9484301	7,808.29
				113	115	5,461.82	216	972	1,213.74	0.00	1,213.74	0.817800	992.59	32.03	960.56	148	148	4	6,839.44	117457	683943	1,174.57
								TOPLAM	**21,384.82**	**0.00**	**21,384.82**		**15,557.22**	**502.01**	**15,055.21**						**21,589.12**
628		Verasette İştirak - 628		102	6	83,415.14	16	17280	77.24	0.00	77.24	0.708588	54.73	1.77	52.96	161	150	5	15,850.31	8745	1585036	87.45
	SARİ	Dilan	Adnan																		
	SARİ	Ahmet	Adnan																		
	DEMİR	Didar	Adnan																		
	SARİ	Emine	Salim																		
	SARİ	Dilem Su	Adnan																		
				106	6	35,428.34	208	64800	113.72	0.00	113.72	0.817800	93.00	3.00	90.00	159	159	2	32,858.69	10547	3285869	105.47
																159	200	3	4,933.75	585	493384	5.85
				106	14	1,988.06	208	64800	6.38	0.00	6.38	0.817700	5.22	0.17	5.05	188	188	1	69,002.04	622	6900210	6.22
				113	110	3,545.50	2576	561600	16.26	0.00	16.26	0.817800	13.30	0.43	12.87	148	148	3	25,618.50	1574	2561838	15.74
				113	111	5,485.87	208	172800	6.60	0.00	6.60	0.817800	5.40	0.17	5.23	148	148	3	25,618.50	639	2561838	6.39
				113	112	4,111.62	2576	569600	18.59	0.00	18.59	0.817800	15.21	0.49	14.72	148	148	3	25,618.50	1799	2561838	17.99

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							TOPLAM		238.80	0.00	238.80		186.85	6.03	180.82							245.11
629		Verasette İştirak - 629		101	104	243,886.25	44	528	20,323.85	0.00	20,323.85	0.638827	12,983.43	418.96	12,564.47	150	140	5	18,211.11	1	1	18,211.11
	SİRKECİ	Kadriye	Aşur																			
	SİRKECİ	Süleyman	Memduh																			
	SİRKECİ	Mehmet	Memduh																			
	SAÇU	Gülizar	Memduh																			
	GÜL	Şükran	Memduh																			
	SİRKECİ	Şeyhmus	Memduh																			
	GÜNDOĞDU	Medine	Memduh																			
	EROL	Adalet	Memduh																			
	KARACA	Hayat	Memduh																			
	SİRKECİ	Ali	Memduh																			
	SİRKECİ	Serhan	Memduh																			
	SİRKECİ	Güldan	Memduh																			
																150	157	3	25,245.85	30586	2524585	305.86
				101	112	36,328.80	44	176	9,082.20	0.00	9,082.20	0.606687	5,510.05	177.80	5,332.25	150	150	6	34,399.78	878795	3439975	8,787.95
				106	4	25,704.00	44	132	8,568.00	0.00	8,568.00	0.813286	6,968.23	224.86	6,743.38	157	157	3	25,245.85	831333	2524585	8,313.33
							TOPLAM		37,974.05	0.00	37,974.05		25,461.71	821.62	24,640.10							35,618.25
634		Verasette İştirak - 634		113	143	24,198.36	66304	996800	1,609.60	0.00	1,609.60	0.717800	1,155.37		1,155.37	192	192	3	151,622.40	156307	15162247	1,563.07
	DEMİREL	Mehmet	Cuma																			
	DEMİREL	Aslan	Cuma																			
	DEMİREL	Aşur	Cuma																			
	DEMİREL	Ağa	Cuma																			
	DEMİREL	Şeyhmus	Cuma																			
	DEMİREL	Kerbela	Cuma																			
	DEMİREL	Cuma	Cuma																			
	KIZIL	Haydar	Ahmet Cemal																			
	DİLLİER	Sultan	Haydar																			
	KIZIL	Zehra	Cuma																			
	ÖZDEMİREL	Rukiye	Cuma																			
	EKE	Fatma	Cuma																			
	KOLAY	Hamsa	Cuma																			
	DİLLİER	Türkan	Cuma																			
	DEMİREL	Şefika	Davut																			
	DEMİREL	Fatma	Bekir																			
	DEMİREL	Remziye	Ali																			
	DEMİREL	Veysi	Ali																			
	DEMİREL	Barış	Ali																			
	KILINÇ	Nihal	Ali																			
	DEMİREL	Hüseyin	Mustafa																			
	DEMİREL	Habip	Mustafa																			
	DEMİREL	Türkan	Mustafa																			
	DEMİREL	Seçim	Mustafa																			
	DEMİREL	Hasan	Mustafa																			

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	DEMİREL	Davut	Mustafa																			
	KILINÇ	Şükran	Mustafa																			
	YILDIRIM	Ayten	Mustafa																			
	SOLAN	Songül	Mustafa																			
	ÖLMEZ	Fatma	Veli																			
	KILINÇ	Hüseyin	Hayreddin																			
	KILINÇ	Çetin	Hayreddin																			
	KILINÇ	Musa Metin	Hayreddin																			
	KILINÇ	Şahin	Hayreddin																			
	ALTUNAKAR	Hatice	Hayrettin																			
	BOZKURT	Behiye	Hayreddin																			
	ULUGERÇEK	Sebahat	Hayreddin																			
	ÖLMEZ	İbrahim Halil	Cuma																			
	ATLI	Filiz	Cuma																			
	ÖLMEZ	Feyziye	Cuma																			
	KILIÇ	Havva	Cuma																			
	ÖLMEZ	Hasan	Cengiz																			
	ÖLMEZ	Selçuk	Cengiz																			
	ÖLMEZ	Selçuk	Cengiz																			
	ÖLMEZ	Hüseyin	Cengiz																			
	ÖLMEZ	Yavuz Niyazi	Veli																			
	ÖLMEZ	Akile	Veli																			
	ÖLMEZ	Ali	Veli																			
	ÖLMEZ	Hülya	Cengiz																			
	ÖLMEZ	Hülya	Cengiz																			
	ÖLMEZ	Derya	Cengiz																			
	ÖLMEZ	Derya	Cengiz																			
	ÖLMEZ	Murat	Cengiz																			
	ÖLMEZ	Murat	Cengiz																			
	GÜNSEL	Deniz	Cengiz																			
	GÜNSEL	Deniz	Cengiz																			
	TAN	Behiye	Cuma																			
									TOPLAM	**1,609.60**	**0.00**	**1,609.60**		**1,155.37**	**0.00**	**1,155.37**						**1,563.07**
635		Verasette İştirak - 635		113	142	42,751.19	1200	35600	1,441.05	0.00	1,441.05	0.717800	1,034.39	33.38	1,001.01	192	192	2	42,592.32	139455	4259225	1,394.55
	SÜZMEÇELİK	Serpil	Hüseyin																			
	TAN	Aşur	Mükail																			
	TAN	Şereban	Mükail																			
	TAN	Ali	Mükail																			
	NARDAN	Hanım	Mükail																			
	TAN	Serdar	Mükail																			
	KİRAN	Gülü	Mükail																			
	GÜL	Songül	Mükail																			
	DEMİRELÖZ	Sevgi	Mükail																			
	TAN	Battal	Mükail																			
	DEMİRELÖZ	Seher	Mükail																			
	HAYIRLI	Fatma	Mükail																			
	TAN	Malik	Mükail																			
	TAN	Seher	Mükail																			
	GÜL	Nahide	Mükail																			

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	TAN	Behiye	Cuma																			
	YİĞİTLER	Mürvet	İsmail																			
	YİĞİTLER	Şahin	İsmail																			
	YİĞİTLER	Hüsniye	İsmail																			
	YİĞİTLER	Şariban	İsmail																			
	YİĞİTLER	Ali	İsmail																			
	TAN	Hasan	Hüseyin																			
	TAN	Eren	Hüseyin																			
	TAN	Cem	Hüseyin																			
	TAN	Özgür	Hüseyin																			
							TOPLAM			**1,441.05**	**0.00**	**1,441.05**		**1,034.39**	**33.38**	**1,001.01**						**1,394.55**
636		Verasette İştirak - 636		101	141	846.81	53424	985600	45.90	0.00	45.90	0.707800	32.49		32.49	142	142	2	846.81	4590	84684	45.90
	DEMİREL	Mehmet	Cuma																			
	DEMİREL	Kerbela	Cuma																			
	DEMİREL	Cuma	Cuma																			
	KIZIL	Haydar	Ahmet Cemal																			
	DİLLİER	Sultan	Haydar																			
	KIZIL	Zehra	Cuma																			
	EKE	Fatma	Cuma																			
	KOLAY	Hamsa	Cuma																			
	DİLLİER	Türkan	Cuma																			
	DEMİREL	Fatma	Bekir																			
	DEMİREL	Remziye	Ali																			
	DEMİREL	Veysi	Ali																			
	DEMİREL	Barış	Ali																			
	KILINÇ	Nihal	Ali																			
	DEMİREL	Hüseyin	Mustafa																			
	DEMİREL	Türkan	Mustafa																			
	KILINÇ	Şükran	Mustafa																			
	SOLAN	Songül	Mustafa																			
	ÖLMEZ	Fatma	Veli																			
	KILINÇ	Hüseyin	Hayreddin																			
	KILINÇ	Çetin	Hayreddin																			
	KILINÇ	Musa Metin	Hayreddin																			
	KILINÇ	Şahin	Hayreddin																			
	ALTUNAKAR	Hatice	Hayrettin																			
	BOZKURT	Behiye	Hayreddin																			
	ULUGERÇEK	Sebahat	Hayreddin																			
	ÖLMEZ	İbrahim Halil	Cuma																			
	ATLI	Filiz	Cuma																			
	ÖLMEZ	Feyziye	Cuma																			
	KILIÇ	Havva	Cuma																			
	ÖLMEZ	Hasan	Cengiz																			
	ÖLMEZ	Selçuk	Cengiz																			
	ÖLMEZ	Selçuk	Cengiz																			
	ÖLMEZ	Hüseyin	Cengiz																			
	ÖLMEZ	Yavuz Niyazi	Veli																			
	ÖLMEZ	Akile	Veli																			
	ÖLMEZ	Ali	Veli																			
	ÖLMEZ	Hülya	Cengiz																			

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	ÖLMEZ	Hülya	Cengiz																		
	ÖLMEZ	Derya	Cengiz																		
	ÖLMEZ	Derya	Cengiz																		
	ÖLMEZ	Murat	Cengiz																		
	ÖLMEZ	Murat	Cengiz																		
	GÜNSEL	Deniz	Cengiz																		
	GÜNSEL	Deniz	Cengiz																		
	TAN	Behiye	Cuma																		
				101	142	718.24	53424	985600	38.93	0.00	38.93	0.707800	27.56		27.56	142	142	3	718.24	3893	71827	38.93
				113	138	676.00	53424	3E+06	13.44	0.00	13.44	0.707800	9.51		9.51	192	192	11	676.00	1344	67601	13.44
				113	140	524.41	53424	940800	29.78	0.00	29.78	0.807800	24.06		24.06	192	192	13	524.41	2978	52438	29.78
				113	141	484.00	53424	940800	27.48	0.00	27.48	0.707800	19.45		19.45	192	192	12	484.00	2748	48396	27.48
								TOPLAM	**155.53**	**0.00**	**155.53**		**113.06**	**0.00**	**113.06**						**155.53**
637		Verasette İştirak - 637		101	35	7,399.65	4	704	42.04	0.00	42.04	0.707800	29.76		29.76	220	220	1	73,941.60	4135	7394160	41.35
	GÜL	Mehmet Emin	Davut																		
	GÜL	Veli	Davut																		
	GÜL	Bektaş	Davut																		
	GÜL	İbrahim	Davut																		
				101	36	1,543.23	4	704	8.77	0.00	8.77	0.706963	6.20		6.20	220	220	1	73,941.60	861	7394160	8.61
				113	128	1,999.80	4	1920	4.17	0.00	4.17	0.803691	3.35		3.35	222	222	1	54,535.19	433	5453515	4.33
								TOPLAM	**54.98**	**0.00**	**54.98**		**39.31**	**0.00**	**39.31**						**54.29**
638		Verasette İştirak - 638		101	35	7,399.65	600	35200	126.13	0.00	126.13	0.707800	89.28		89.28	220	220	1	73,941.60	12404	7394160	124.04
	SÜZMEÇELİK	Serpil	Hüseyin																		
	TAN	Aşur	Mükail																		
	TAN	Şereban	Mükail																		
	TAN	Ali	Mükail																		
	NARDAN	Hanım	Mükail																		
	TAN	Serdar	Mükail																		
	KİRAN	Gülü	Mükail																		
	GÜL	Songül	Mükail																		
	DEMİRELÖZ	Sevgi	Mükail																		
	TAN	Battal	Mükail																		
	DEMİRELÖZ	Seher	Mükail																		
	HAYIRLI	Fatma	Mükail																		
	TAN	Seher	Mükail																		
	TAN	Behiye	Cuma																		
	YİĞİTLER	Mürvet	İsmail																		
	YİĞİTLER	Şahin	İsmail																		
	YİĞİTLER	Hüsniye	İsmail																		
	YİĞİTLER	Şariban	İsmail																		
	YİĞİTLER	Ali	İsmail																		
	TAN	Hasan	Hüseyin																		
	TAN	Eren	Hüseyin																		
	TAN	Cem	Hüseyin																		

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	TAN	Özgür	Hüseyin																		
				101	36	1,543.23	600	35200	26.31	0.00	26.31	0.706963	18.60		18.60	220	220	1	73,941.60	2584	7394160	25.84
				113	128	1,999.80	200	32000	12.50	0.00	12.50	0.803691	10.05		10.05	222	222	1	54,535.19	1299	5453515	12.99
								TOPLAM	**164.93**	**0.00**	**164.93**		**117.92**	**0.00**	**117.92**						**162.87**
639		Verasette İştirak - 639		101	35	7,399.65	39424	985600	295.99	0.00	295.99	0.707800	209.50		209.50	220	220	1	73,941.60	29107	7394160	291.07
	DEMİREL	Mehmet	Cuma																		
	DEMİREL	Aslan	Cuma																		
	DEMİREL	Aşur	Cuma																		
	DEMİREL	Ağa	Cuma																		
	DEMİREL	Şeyhmus	Cuma																		
	DEMİREL	Kerbela	Cuma																		
	DEMİREL	Cuma	Cuma																		
	KIZIL	Haydar	Ahmet Cemal																		
	DİLLİER	Sultan	Haydar																		
	KIZIL	Zehra	Cuma																		
	ÖZDEMİREL	Rukiye	Cuma																		
	EKE	Fatma	Cuma																		
	KOLAY	Hamsa	Cuma																		
	DİLLİER	Türkan	Cuma																		
	DEMİREL	Şefika	Davut																		
	DEMİREL	Fatma	Bekir																		
	DEMİREL	Remziye	Ali																		
	DEMİREL	Veysi	Ali																		
	DEMİREL	Barış	Ali																		
	KILINÇ	Nihal	Ali																		
	DEMİREL	Hüseyin	Mustafa																		
	DEMİREL	Habip	Mustafa																		
	DEMİREL	Türkan	Mustafa																		
	DEMİREL	Seçim	Mustafa																		
	DEMİREL	Hasan	Mustafa																		
	DEMİREL	Davut	Mustafa																		
	KILINÇ	Şükran	Mustafa																		
	YILDIRIM	Ayten	Mustafa																		
	SOLAN	Songül	Mustafa																		
	KILINÇ	Hüseyin	Hayreddin																		
	KILINÇ	Çetin	Hayreddin																		
	KILINÇ	Musa Metin	Hayreddin																		
	KILINÇ	Şahin	Hayreddin																		
	ALTUNAKAR	Hatice	Hayrettin																		
	BOZKURT	Behiye	Hayreddin																		
	ULUGERÇEK	Sebahat	Hayreddin																		
	TAN	Behiye	Cuma																		
				101	36	1,543.23	39424	985600	61.73	0.00	61.73	0.706963	43.64		43.64	220	220	1	73,941.60	6063	7394160	60.63
				113	128	1,999.80	39424	3E+06	29.33	0.00	29.33	0.803691	23.57		23.57	222	222	1	54,535.19	3049	5453515	30.49
								TOPLAM	**387.05**	**0.00**	**387.05**		**276.71**	**0.00**	**276.71**						**382.19**

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640		Verasette İştirak - 640		111	108	100,011.49	104	26880	386.95	0.00	386.95	0.807643	312.52	10.08	302.43	199	199	6	4,003.09	37439	400309	374.39
	TELLİOĞLU	Yıldız	Ahmet Hazım																			
	YALÇINKAYA	Hatice Ferda	Ahmet Hazim																			
	YEYREK	Yeşim	Ahmet Hazim																			
	ÖZBAY	Hazim Zülfükar	Ahmet Hazim																			
	ÖZBAY	Eyyüp Murat	Ahmet Hazim																			
	ÖZBAY	Hazime	Sadık																			
	ÖZBAY	Azize Çimen	Ahmet Hazim																			
				112	2	90,569.57	1048	107520	882.78	0.00	882.78	0.749268	661.44	21.34	640.10	206	206	4	8,574.94	99939	857495	999.39
				112	3	10,827.74	1048	107520	105.54	0.00	105.54	0.750600	79.22		79.22	223	223	1	123,132.47	11919	12313247	119.19
								TOPLAM	**1,375.27**	**0.00**	**1,375.27**		**1,053.18**	**31.43**	**1,021.75**							**1,492.98**
642		Verasette İştirak - 642		111	118	97,971.84	5E+07	1E+08	48,985.92	0.00	48,985.92	0.779131	38,166.45	1,231.58	36,934.87	200	200	1	68,574.92	4794077	6857493	47,940.77
	BOYLU	Ekrem	Şeyhmus																			
	BOYLU	Ekrem	Şeyhmus																			
	BOYLU	Şahin	Şeyhmus																			
	BOYLU	Ruhi	Şeyhmus																			
				111	119	87.42	5E+07	1E+08	43.71	0.00	43.71	0.750600	32.81		32.81	199	199	4	87.42	4371	8742	43.71
				111	120	32.32	5E+07	1E+08	16.16	0.00	16.16	0.807800	13.05		13.05	199	199	3	32.32	1616	3232	16.16
				111	121	18,362.71	5E+07	1E+08	9,181.35	0.00	9,181.35	0.659897	6,058.74	195.51	5,863.24	205	200	1	68,574.92	761037	6857493	7,610.37
				111	122	35.19	5E+07	1E+08	17.59	0.00	17.59	0.650600	11.45		11.45	205	205	2	35.19	1759	3519	17.59
								TOPLAM	**58,244.74**	**0.00**	**58,244.74**		**44,282.51**	**1,427.09**	**42,855.42**							**55,628.60**
643		Verasette İştirak - 643		110	13	6,504.96	36	80	2,927.23	0.00	2,927.23	0.630600	1,845.91		1,845.91	223	223	1	123,132.47	277747	12313247	2,777.47
	ATLI	Gülter	Bekir																			
	ARMAĞAN	Eyyüp	Bekir																			
	ARMAĞAN	Güler	Kemal																			
	AYDOĞDU	Gülsün	Kemal																			
	BİRİCİK	Sultan	Hüseyin																			
	ARMAĞAN	Sıtti	Bekir Eşi																			
	ARMAĞAN	Zeynep	Bekir																			
	ARMAĞAN	Mehmet	Bekir																			
	ARMAĞAN	Şariban	Bekir																			
	ARMAĞAN	Cuma	Bekir																			
	ARMAĞAN	Hüseyin	Bekir																			
	ARMAĞAN	Orhan	Bekir																			
	ARMAĞAN	Elmas	Bekir																			
	ARMAĞAN	Fatma	Bekir																			
	ARMAĞAN	Nebi	Bekir																			
								TOPLAM	**2,927.23**	**0.00**	**2,927.23**		**1,845.91**	**0.00**	**1,845.91**							**2,777.47**
644		Verasette İştirak - 644		101	34	463.57	360	35200	4.74	0.00	4.74	0.707800	3.36		3.36	220	220	1	73,941.60	466	7394160	4.66
	SÜZMEÇELİK	Serpil	Hüseyin																			

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	DEMİRELÖZ	Sevgi	Mükail																			
	DEMİRELÖZ	Seher	Mükail																			
	HAYIRLI	Fatma	Mükail																			
	TAN	Seher	Mükail																			
	TAN	Behiye	Cuma																			
	YİĞİTLER	Mürvet	İsmail																			
	YİĞİTLER	Şahin	İsmail																			
	YİĞİTLER	Hüsniye	İsmail																			
	YİĞİTLER	Şariban	İsmail																			
	YİĞİTLER	Ali	İsmail																			
	TAN	Hasan	Hüseyin																			
	TAN	Eren	Hüseyin																			
	TAN	Cem	Hüseyin																			
	TAN	Özgür	Hüseyin																			
				101	77	377.31	360	35200	3.86	0.00	3.86	0.707800	2.73		2.73	220	220	1	73,941.60	379	7394160	3.79
								TOPLAM	**8.60**	**0.00**	**8.60**		**6.09**	**0.00**	**6.09**							**8.46**
646		Verasette İştirak - 646		113	145	21.82	20912	996800	0.46	0.00	0.46	0.717800	0.33		0.33	192	192	14	21.82	46	2185	0.46
	DEMİREL	Mehmet	Cuma																			
	DEMİREL	Aslan	Cuma																			
	DEMİREL	Kerbela	Cuma																			
	KIZIL	Haydar	Ahmet Cemal																			
	DİLLİER	Sultan	Haydar																			
	EKE	Fatma	Cuma																			
	DİLLİER	Türkan	Cuma																			
	DEMİREL	Fatma	Bekir																			
	DEMİREL	Remziye	Ali																			
	DEMİREL	Veysi	Ali																			
	DEMİREL	Barış	Ali																			
	KILINÇ	Nihal	Ali																			
	DEMİREL	Hüseyin	Mustafa																			
	DEMİREL	Türkan	Mustafa																			
	DEMİREL	Davut	Mustafa																			
	SOLAN	Songül	Mustafa																			
	KILINÇ	Hüseyin	Hayreddin																			
	KILINÇ	Çetin	Hayreddin																			
	KILINÇ	Musa Metin	Hayreddin																			
	KILINÇ	Şahin	Hayreddin																			
	ALTUNAKAR	Hatice	Hayrettin																			
	TAN	Behiye	Cuma																			
								TOPLAM	**0.46**	**0.00**	**0.46**		**0.33**	**0.00**	**0.33**							**0.46**
647		Verasette İştirak - 647		113	144	7,117.11	153	35600	30.59	0.00	30.59	0.717800	21.96	0.71	21.25	192	192	3	151,622.40	2874	15162247	28.74
	TAN	Battal	Mükail																			
	TAN	Battal	Mükail																			
	TAN	Behiye	Cuma																			
	YİĞİTLER	Mürvet	İsmail																			
	TAN	Hasan	Hüseyin																			
	TAN	Eren	Hüseyin																			

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	TAN	Cem	Hüseyin																			
	TAN	Özgür	Hüseyin																			
				113	145	21.82	153	35600	0.09	0.00	0.09	0.717800	0.07		0.07	192	192	14	21.82	9	2185	0.09
							TOPLAM		**30.68**	**0.00**	**30.68**		**22.02**	**0.71**	**21.31**							**28.84**

Toplam Yeni Hakediş
Toplam Yeni Parsel Alan
Toplam Hakediş
Toplam Kesinti Miktarı
Toplam Parsel Değer Sayısı
Toplam Giren Alan
Toplam Girmeyen Alan
Toplam Paya Düşen Alan

Licad GIS (LiTop - Lider Arazi Toplulaştırma Modülü)

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DÜŞEN Hakediş	Parsel Endeksi	Niteliği
29,118.62	0.813700	
29,118.62		
6,727.63	0.787800	
6,727.63		
12,046.78	0.768988	
38,122.16	0.799329	
21,573.97	0.817800	
7,149.10	0.817800	
78,892.01		
12.66	0.719753	
161.49	0.634548	
73.25	0.664602	
62.76	0.621361	
310.15		
2,053.78	0.749061	
1,466.60	0.749061	
11,508.10	0.817730	
5,173.98	0.817730	
1,539.49	0.749061	

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25,473.29	0.790458		
2,500.25	0.817730		
49,715.49			
33,451.36	0.794858		
14,952.58	0.697800		
1,908.55	0.670942		
1,329.92	0.670942		
130.97	0.790786		
2,558.81	0.595500		
3,242.74	0.728700		
15,663.25	0.699812		
18,572.89	0.746355		
2,193.15	0.746355		
889.17	0.697800		
12,461.02	0.491747		
30,427.55	0.728700		
15,419.93	0.700800		
8,038.30	0.728700		
856.59	0.713408		
11.86	0.765015		
1,917.19	0.710597		
72,007.28	0.727508		
44,200.85	0.741000		
33,118.53	0.658928		
1,344.81	0.717800		
17,804.74	0.710597		
15,439.66	0.713408		
1,904.65	0.710597		
35,533.98	0.713408		

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4,062.83	0.637771
5,055.37	0.743966
4,834.99	0.790786
7,623.93	0.727508
34,275.91	0.705326
645.82	0.531343
1,011.21	0.640600
23,376.13	0.632714
6,325.80	0.628835
9,638.76	0.790786
671.54	0.620600
17,675.36	0.813347
51,774.60	0.765015
8,915.32	0.741147
35,880.10	0.755135
11,241.75	0.707520
9,753.49	0.698651
11.11	0.630600
5,162.87	0.638192
4,332.18	0.640600
1,766.25	0.656636
734.00	0.628835
8,286.95	0.637771
20,151.67	0.755135
27,812.24	0.656636
78,605.82	0.656636
3,973.54	0.765015
7,629.50	0.640600
5,049.95	0.656636
11,605.20	0.637771

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4,488.82	0.670942
376.14	0.656636
20,793.02	0.637340
30,637.66	0.628984
3,994.34	0.620600
4,976.48	0.640600
4,163.03	0.620600
5,966.94	0.637340
26,244.62	0.620600
16.08	0.714270
260.14	0.698073
2,171.28	0.637771
57,845.88	0.628835
72,225.38	0.771730
6,341.50	0.794858
37,278.13	0.717907
12,743.11	0.630600
4,960.36	0.630600
2,325.08	0.389846
20,758.94	0.531343
3,432.61	0.638192
1,611.18	0.531343
6,000.82	0.388080
3,579.75	0.656636
31,791.04	0.771730
21,907.76	0.684386
6,534.24	0.389846
46.48	0.656636
5,962.67	0.693500
5,114.73	0.398787

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23,790.15	0.420473
5,631.52	0.389846
2,476.02	0.420473
3,468.68	0.620600
8,607.74	0.635406
19,615.45	0.446392
11,001.84	0.640600
861.51	0.698073
9,359.30	0.774022
393.76	0.742553
260.14	0.746355
8,432.89	0.742553
243.08	0.637771
21,760.90	0.773929
2,375.92	0.630600
5,764.34	0.726661
679.32	0.638192
1,941.21	0.446392
3,684.10	0.640600
5,817.86	0.817800
36,453.97	0.775301
18,894.01	0.775301
27,350.26	0.714270
185.09	0.742553
972.44	0.746355
1,417,834.20	
9,276.21	0.817300
5,502.37	0.813700
4,992.45	0.803651

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514.19	0.719753
6,115.29	0.719753
1,880.25	0.719753
5,708.04	0.491747
857.93	0.491747
8,471.59	0.613583
2,280.66	0.595500
50.29	0.491747
1,310.89	0.491747
8,562.11	0.697725
3.71	0.491747
12,582.54	0.703350
6,430.78	0.710433
2,910.43	0.491747
3,698.74	0.664602
455.21	0.664602
3,083.20	0.640600
2,712.96	0.664602
5,188.40	0.664602
16,823.86	0.620600
6,110.63	0.817800
7,672.22	0.620600
34,379.19	0.620858
5,292.96	0.632119
7,038.15	0.817300
4,930.20	0.664602
814.41	0.797800

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1,827.35	0.797800
8,315.26	0.752747
6,780.00	0.773098
168.83	0.797800
475.83	0.613583
1,060.07	0.733862
637.71	0.491747
108.70	0.595500
1,002.90	0.595500
1,304.38	0.726593
3,984.31	0.613583
5,414.64	0.710433
5,973.94	0.388080
7,529.74	0.620600
596.17	0.491747
3,543.61	0.699124
1,727.46	0.807800
1,099.16	0.807800
504.84	0.733862
1,019.88	0.727000
13,714.57	0.755297
17,131.76	0.699124
1,235.35	0.673030
7,405.72	0.699124
4,770.44	0.699124
8,053.35	0.697800
299.91	0.699124
3,498.11	0.673030
2,770.96	0.388080
3,308.20	0.719753

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290,912.99		
4,817.52	0.750600	
18,210.72	0.750600	
23,028.24		
19,389.24	0.750600	
19,389.24		
12,649.28	0.647804	
12,649.28		
33.40	0.719753	
3,226.51	0.719753	
672.11	0.719753	
1,148.77	0.719753	
361.44	0.719753	
16.08	0.719753	
3,342.11	0.719753	
2,016.76	0.719753	
2,317.41	0.719753	
3,687.30	0.719753	
1,883.24	0.719753	
18,724.00	0.719753	
766.23	0.719753	
3,526.42	0.664602	

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27.18	0.719753
856.42	0.664602
102.55	0.664602
18,131.27	0.664602
202.09	0.719753
15,649.46	0.664602
6,923.54	0.664602
8,213.07	0.664602
174.75	0.664602
7,447.61	0.664602
293.82	0.752747
2,399.72	0.752747
170.32	0.752747
193.25	0.752747
6,794.59	0.752747
357.61	0.752747
237.07	0.752747
0.07	0.773098
3,864.33	0.773098
2,825.69	0.773098
125.71	0.773098
21,157.96	0.773098
5,800.81	0.773098
972.58	0.773098
0.73	0.664602
144,643.95	
0.02	0.717800
0.02	
57,184.32	0.739168
10,352.95	0.739168

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3,841.36	0.739168	
12.17	0.717800	
71,390.80		
103.44	0.739168	
103.44		
594.29	0.769200	
0.10	0.769200	
190.35	0.769200	
802.90	0.779200	
321.10	0.779200	
38.57	0.706700	
572.27	0.706700	
445.23	0.706700	
400.20	0.707800	
339.44	0.707800	
197.23	0.717800	
314.17	0.817800	
374.52	0.817800	
240.38	0.717800	
78.10	0.707800	
243.92	0.807800	
197.26	0.707800	
5,350.02		
11.39	0.693500	
11.07	0.693500	
11.16	0.697800	
11.29	0.706700	
11.29	0.706700	
10.70	0.595500	
9.58	0.595500	

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9.98	0.595500	
10.69	0.663612	
11.64	0.717800	
11.81	0.717800	
11.70	0.717800	
12.65	0.787800	
13.34	0.787800	
11.66	0.717800	
11.79	0.717800	
11.55	0.717800	
11.57	0.717500	
11.43	0.717800	
11.86	0.707800	
23.06	0.640600	
10.25	0.640600	
261.45		
450,221.44	0.774270	
450,221.44		
13,011.65	0.800433	
13,011.65		
158,819.66	0.813700	
158,819.66		
19,615.53	0.750600	
19,615.53		
960.62	0.699138	
796.79	0.706803	

9805148468 - 9805148468 - 9805148468

759.63	0.720807
250.88	0.744168
3,380.56	0.754641
6,148.48	
720.46	0.699138
527.41	0.605609
597.59	0.706803
569.72	0.720807
188.16	0.744168
2,535.42	0.754641
330.36	0.630600
338.35	0.807800
239.92	0.804611
164.26	0.817800
151.83	0.817800
72.09	0.817800
40.18	0.773098
1,135.47	0.791453
63.78	0.742802
11.96	0.707800
7,686.96	
2,390.37	0.706803
1,353.40	0.807800
959.67	0.804611
160.72	0.773098

9805148468 - 9805148468 - 9805148468

4,864.17		
168.65	0.782397	
1,224.00	0.660653	
1,433.41	0.742802	
1,575.34	0.713776	
4,401.40		
1,300.27	0.742802	
820.71	0.713776	
2,120.98		
720.46	0.699138	
527.41	0.605609	
597.59	0.706803	
569.72	0.720807	
188.16	0.744168	
2,535.42	0.754641	
330.36	0.630600	
338.35	0.807800	
239.92	0.804611	
40.18	0.773098	
1,135.47	0.791453	
63.78	0.742802	
11.96	0.707800	
7,298.79		
1,260.81	0.699138	
960.62	0.699138	

9805148468 - 9805148468 - 9805148468

922.97	0.605609	
1,045.79	0.706803	
997.01	0.720807	
4,436.99	0.754641	
329.28	0.744168	
578.13	0.630600	
10,531.59		
168.65	0.782397	
1,224.00	0.660653	
1,433.41	0.742802	
1,575.34	0.713776	
4,401.40		
720.46	0.699138	
527.41	0.605609	
569.72	0.720807	
188.16	0.744168	
2,535.42	0.754641	
330.36	0.630600	
164.26	0.817800	
151.83	0.817800	
72.09	0.817800	
1,135.47	0.791453	
63.78	0.742802	
11.96	0.707800	
6,470.92		
720.46	0.699138	

9805148468 - 9805148468 - 9805148468

527.41	0.605609	
569.72	0.720807	
188.16	0.744168	
2,535.42	0.754641	
330.36	0.630600	
164.26	0.817800	
151.83	0.817800	
72.09	0.817800	
1,135.47	0.791453	
63.78	0.742802	
11.96	0.707800	
6,470.92		

577.71	0.717800	
57.02	0.817800	
20.44	0.676195	
232.17	0.717800	
887.33		

720.46	0.699138	
527.41	0.605609	
569.72	0.720807	
188.16	0.744168	
2,535.42	0.754641	
330.36	0.630600	
164.26	0.817800	
151.83	0.817800	
72.09	0.817800	

9805148468 - 9805148468 - 9805148468

1,135.47	0.791453	
63.78	0.742802	
11.96	0.707800	
6,470.92		
1,751.74	0.703500	
1,751.74		
1,189.37	0.717800	
288.85	0.717800	
28.51	0.817800	
10.22	0.676195	
116.08	0.717800	
24.17	0.739061	
1,510.48	0.750229	
12.30	0.660653	
1,554.47	0.742802	
974.08	0.636066	
142.99	0.647431	
359.09	0.807800	
21.15	0.647431	
447.45	0.805794	
23.23	0.797800	
45.71	0.717800	
6,748.16		
1,751.74	0.703500	
1,751.74		
1,751.74	0.703500	
1,751.74		

9805148468 - 9805148468 - 9805148468

32.40	0.807800	
68.58	0.640487	
8.49	0.664602	
109.47		
32.40	0.807800	
68.58	0.640487	
8.49	0.664602	
109.47		
37.80	0.807800	
80.01	0.640487	
9.90	0.664602	
127.72		
0.12	0.773098	
0.12		
50,326.30	0.716478	
50,326.30		
760.87	0.630600	
760.87		
1.48	0.817800	
1.71	0.817800	
3.19		
12.68	0.707800	
1.72	0.707800	
0.86	0.719753	
0.12	0.719753	
13.73	0.719753	
1.86	0.719753	

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2.86	0.719753
0.39	0.719753
0.70	0.719753
0.09	0.719753
0.84	0.704315
44.46	0.707787
29.92	0.707787
28.47	0.707800
3.31	0.676195
0.11	0.704315
6.02	0.707787
4.05	0.707787
3.86	0.707800
0.45	0.676195
1.57	0.707800
0.21	0.707800
1.33	0.707800
0.18	0.707800
1,485.26	0.634548
264.67	0.621361
116.39	0.640600
13.35	0.640600
8.57	0.804611
1.25	0.804611
1.44	0.773098
0.21	0.773098
71.50	0.717800
10.43	0.717800

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41.82	0.739168	
6.10	0.739168	
13.64	0.739168	
0.04	0.717800	
2,194.47		
12.68	0.707800	
1.72	0.707800	
0.86	0.719753	
0.12	0.719753	
13.73	0.719753	
1.86	0.719753	
2.86	0.719753	
0.39	0.719753	
0.70	0.719753	
0.09	0.719753	
0.84	0.704315	
44.46	0.707787	
29.92	0.707787	
28.47	0.707800	
3.31	0.676195	
0.11	0.704315	
6.02	0.707787	
4.05	0.707787	
3.86	0.707800	
0.45	0.676195	
1.57	0.707800	
0.21	0.707800	
1.33	0.707800	
0.18	0.707800	
8.57	0.804611	

9805148468 - 9805148468 - 9805148468

1.25	0.804611	
1.44	0.773098	
0.21	0.773098	
71.50	0.717800	
10.43	0.717800	
41.82	0.739168	
6.10	0.739168	
13.64	0.739168	
0.04	0.717800	
314.79		
4.95	0.707800	
2.84	0.787800	
4.53	0.758782	
29.12	0.782397	
65.19	0.782397	
200.45	0.782397	
11.83	0.782397	
146.87	0.758782	
84.58	0.758782	
19.98	0.697800	
278.75	0.697800	
25.36	0.707800	
1.72	0.719753	
27.47	0.719753	
5.72	0.719753	
1.40	0.719753	
200.67	0.676195	

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59.85	0.717800
14.54	0.717800
1.43	0.817800
0.51	0.676195
5.84	0.717800
103.87	0.606768
1.67	0.704315
88.92	0.707787
59.84	0.707787
56.95	0.707800
6.61	0.676195
3.14	0.707800
2.67	0.707800
361.84	0.660653
104.65	0.660653
85.84	0.660653
121.48	0.660653
59.08	0.721304
94.35	0.739061
4.85	0.676195
17.91	0.717800
134.26	0.739061
315.14	0.660653
76.01	0.750229
1.22	0.739061
0.62	0.660653
24.45	0.817800
9.60	0.817800

9805148468 - 9805148468 - 9805148468

22.27	0.817800
26.49	0.817706
53.86	0.817706
183.50	0.784142
314.35	0.784142
216.98	0.784142
207.80	0.711713
78.23	0.742802
100.52	0.742802
91.19	0.742802
86.48	0.742802
537.60	0.742802
710.06	0.784142
99.49	0.823039
110.48	0.713776
57.56	0.713776
23.60	0.630600
55.49	0.630600
77.98	0.630961
49.02	0.636066
7.20	0.647431
36.71	0.647431
170.95	0.647431
106.49	0.787800

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2.29	0.807800
29.91	0.697800
0.98	0.758782
72.19	0.797800
18.07	0.807800
1.06	0.647431
22.52	0.805794
1.17	0.797800
57.53	0.704315
24.17	0.807800
17.14	0.804611
1.91	0.807800
5.95	0.647431
3.54	0.804611
19.09	0.707800
457.96	0.739168
11.73	0.817800
2.30	0.717800
10.12	0.817800
15.66	0.817800
11.74	0.817800
18.58	0.817800
10.84	0.817800
5.15	0.817800
2.87	0.773098
81.10	0.791453

9805148468 - 9805148468 - 9805148468

4.56	0.742802
0.85	0.707800
0.61	0.817800
178.36	0.791453
4.47	0.717800
13.95	0.742802
2.16	0.807800
1.75	0.707800
143.00	0.717800
83.64	0.739168
23.81	0.739168
0.08	0.717800
7,715.67	

4.95	0.707800
2.84	0.787800
4.53	0.758782
29.12	0.782397
65.19	0.782397
200.45	0.782397
11.83	0.782397
146.87	0.758782
84.58	0.758782
19.98	0.697800
278.75	0.697800
200.67	0.676195
59.85	0.717800
14.54	0.717800
1.43	0.817800
0.51	0.676195

9805148468 - 9805148468 - 9805148468

5.84	0.717800
103.87	0.606768
361.84	0.660653
104.65	0.660653
85.84	0.660653
121.48	0.660653
59.08	0.721304
94.35	0.739061
4.85	0.676195
17.91	0.717800
134.26	0.739061
315.14	0.660653
76.01	0.750229
1.22	0.739061
0.62	0.660653
24.45	0.817800
9.60	0.817800
22.27	0.817800
26.49	0.817706
53.86	0.817706
183.50	0.784142
314.35	0.784142
216.98	0.784142
207.80	0.711713
78.23	0.742802
100.52	0.742802

9805148468 - 9805148468 - 9805148468

91.19	0.742802
86.48	0.742802
537.60	0.742802
710.06	0.784142
99.49	0.823039
110.48	0.713776
57.56	0.713776
23.60	0.630600
55.49	0.630600
77.98	0.630961
49.02	0.636066
7.20	0.647431
36.71	0.647431
170.95	0.647431
106.49	0.787800
2.29	0.807800
29.91	0.697800
0.98	0.758782
72.19	0.797800
18.07	0.807800
1.06	0.647431
22.52	0.805794
1.17	0.797800
57.53	0.704315
24.17	0.807800
17.14	0.804611

9805148468 - 9805148468 - 9805148468

1.91	0.807800
5.95	0.647431
3.54	0.804611
19.09	0.707800
457.96	0.739168
11.73	0.817800
2.30	0.717800
10.12	0.817800
15.66	0.817800
11.74	0.817800
18.58	0.817800
10.84	0.817800
5.15	0.817800
81.10	0.791453
4.56	0.742802
0.61	0.817800
178.36	0.791453
4.47	0.717800
13.95	0.742802
143.00	0.717800
83.64	0.739168
23.81	0.739168
0.08	0.717800
7,426.57	
1.18	0.787800
9.05	0.758782
5.94	0.758782
38.23	0.782397

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85.57	0.782397
2.89	0.707800
1.66	0.787800
2.64	0.758782
16.99	0.782397
38.03	0.782397
1,140.04	0.782397
67.27	0.782397
192.76	0.758782
85.67	0.758782
111.02	0.758782
49.34	0.758782
742.98	0.699138
330.21	0.699138
113.66	0.697800
1,585.39	0.697800
133.92	0.707800
9.09	0.719753
145.07	0.719753
30.22	0.719753
7.40	0.719753
1,141.30	0.676195
340.42	0.717800
82.68	0.717800
8.16	0.817800
2.93	0.676195
33.23	0.717800
136.34	0.606768

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60.59	0.606768
2,356.86	0.605609
8.84	0.704315
469.61	0.707787
316.01	0.707787
300.76	0.707800
34.91	0.676195
2,057.96	0.660653
616.27	0.706803
273.90	0.706803
137.35	0.660653
61.05	0.660653
488.21	0.660653
690.90	0.660653
335.99	0.721304
123.84	0.739061
55.04	0.739061
6.36	0.676195
23.50	0.717800
176.21	0.739061
2.83	0.676195
10.45	0.717800
78.32	0.739061
413.62	0.660653
183.83	0.660653
432.33	0.750229

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6.92	0.739061
3.52	0.660653
587.53	0.720807
261.12	0.720807
32.10	0.817800
12.59	0.817800
14.26	0.817800
5.60	0.817800
29.23	0.817800
12.99	0.817800
34.77	0.817706
15.45	0.817706
70.69	0.817706
31.42	0.817706
240.84	0.784142
107.04	0.784142
1,787.89	0.784142
284.78	0.784142
126.57	0.784142
272.73	0.711713
121.22	0.711713
102.67	0.742802
45.63	0.742802
131.94	0.742802
58.64	0.742802

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518.63	0.742802
113.50	0.742802
50.45	0.742802
705.60	0.742802
313.60	0.742802
2,614.65	0.754641
194.04	0.744168
1,162.07	0.754641
86.24	0.744168
931.95	0.784142
414.20	0.784142
565.87	0.823039
628.34	0.713776
327.35	0.713776
134.21	0.630600
315.59	0.630600
443.49	0.630961
278.80	0.636066
40.93	0.647431
208.81	0.647431
972.26	0.647431
605.67	0.787800
13.02	0.807800
170.10	0.697800
5.59	0.758782
94.76	0.797800

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42.11	0.797800
23.72	0.807800
10.54	0.807800
1.40	0.647431
29.55	0.805794
1.53	0.797800
0.62	0.647431
13.14	0.805794
0.68	0.797800
327.19	0.704315
31.72	0.807800
14.10	0.807800
22.49	0.804611
10.00	0.804611
10.86	0.807800
33.85	0.647431
20.13	0.804611
108.57	0.707800
15.40	0.817800
6.84	0.817800
3.02	0.717800
1.34	0.717800
13.29	0.817800
5.90	0.817800
89.08	0.817800
66.76	0.817800

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105.66	0.817800	
14.23	0.817800	
6.76	0.817800	
6.33	0.817800	
3.00	0.817800	
3.77	0.773098	
1.67	0.773098	
106.45	0.791453	
5.98	0.742802	
47.31	0.791453	
2.66	0.742802	
0.80	0.817800	
5.87	0.717800	
234.09	0.791453	
18.31	0.742802	
0.35	0.817800	
2.61	0.717800	
104.04	0.791453	
8.14	0.742802	
271.11	0.717800	
34,567.66		
3,323.37	0.730044	
3,323.37		
7.66	0.707681	
4.80	0.817800	
0.21	0.640600	
0.28	0.811868	

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0.19	0.817800	
0.29	0.817800	
0.22	0.817800	
13.64		
18,211.58	0.739033	
6,008.15	0.711755	
34,517.80	0.711755	
20,481.45	0.711755	
79,218.97		
7.66	0.707681	
4.80	0.817800	
0.21	0.640600	
0.28	0.811868	
0.19	0.817800	
0.29	0.817800	
0.22	0.817800	
13.64		
71.50	0.707681	
44.79	0.817800	
1.94	0.640600	
2.62	0.811868	
1.75	0.817800	
2.71	0.817800	
2.03	0.817800	
127.35		

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7.66	0.707681	
4.80	0.817800	
0.21	0.640600	
0.28	0.811868	
0.19	0.817800	
0.29	0.817800	
0.22	0.817800	
13.64		
7.66	0.707681	
4.80	0.817800	
0.21	0.640600	
0.28	0.811868	
0.19	0.817800	
0.29	0.817800	
0.22	0.817800	
13.64		
17.87	0.707681	
11.20	0.817800	
0.49	0.640600	
0.66	0.811868	
0.44	0.817800	
0.68	0.817800	
0.51	0.817800	
31.84		
7.66	0.707681	

9805148468 - 9805148468 - 9805148468

4.80	0.817800	
0.21	0.640600	
0.28	0.811868	
0.19	0.817800	
0.29	0.817800	
0.22	0.817800	
13.64		
183.25	0.707681	
181.91	0.605609	
8.96	0.817800	
13.86	0.817800	
10.39	0.817800	
398.36		
7.66	0.707681	
4.80	0.817800	
0.21	0.640600	
0.28	0.811868	
0.19	0.817800	
0.29	0.817800	
0.22	0.817800	
13.64		
8.45	0.707800	
0.57	0.719753	
9.16	0.719753	
1.91	0.719753	
0.47	0.719753	

9805148468 - 9805148468 - 9805148468

0.56	0.704315	
29.64	0.707787	
19.95	0.707787	
18.98	0.707800	
2.20	0.676195	
1.05	0.707800	
0.89	0.707800	
5.71	0.804611	
0.96	0.773098	
47.67	0.717800	
27.88	0.739168	
7.94	0.739168	
0.03	0.717800	
184.00		
8.45	0.707800	
0.57	0.719753	
9.16	0.719753	
1.91	0.719753	
0.47	0.719753	
0.56	0.704315	
29.64	0.707787	
19.95	0.707787	
18.98	0.707800	
2.20	0.676195	
1.05	0.707800	
0.89	0.707800	
5.71	0.804611	
0.96	0.773098	
47.67	0.717800	

9805148468 - 9805148468 - 9805148468

27.88	0.739168	
7.94	0.739168	
0.03	0.717800	
184.00		
1.98	0.707800	
1.14	0.787800	
1.81	0.758782	
11.65	0.782397	
26.08	0.782397	
80.18	0.782397	
4.73	0.782397	
234.99	0.758782	
33.83	0.758782	
7.99	0.697800	
111.50	0.697800	
25.59	0.710783	
798.93	0.697800	
51.58	0.707800	
9.42	0.707800	
0.64	0.719753	
58.29	0.697800	
0.52	0.719753	
80.27	0.676195	
888.20	0.642028	
583.47	0.642028	
23.94	0.717800	
41.55	0.606768	

9805148468 - 9805148468 - 9805148468

0.62	0.704315
33.03	0.707787
22.23	0.707787
21.15	0.707800
2.46	0.676195
1.17	0.707800
0.99	0.707800
181.59	0.707681
578.94	0.660653
41.86	0.660653
34.34	0.660653
48.59	0.660653
37.74	0.739061
1.94	0.676195
7.16	0.717800
53.70	0.739061
126.06	0.660653
1,878.79	0.717775
30.41	0.750229
0.49	0.739061
0.25	0.660653
1,443.48	0.740454
15.35	0.817800
39.13	0.817800
35.63	0.817800
85.31	0.817800
3.70	0.640600

9805148468 - 9805148468 - 9805148468

63.03	0.707681
380.17	0.817800
435.46	0.808282
772.56	0.811868
4.99	0.811868
603.04	0.811868
42.38	0.817706
86.18	0.817706
415.37	0.707681
544.39	0.756332
3,462.07	0.774877
35,262.07	0.751597
2,428.25	0.784142
125.74	0.784142
1,363.55	0.774543
2,871.34	0.784142
2,749.85	0.711713
31.29	0.742802
40.21	0.742802
36.48	0.742802
34.59	0.742802
860.16	0.742802
3,507.45	0.755984
8,594.92	0.750453
1,136.09	0.784142

9805148468 - 9805148468 - 9805148468

618.86	0.704299
117.55	0.704299
792.14	0.634548
2.45	0.396015
31.26	0.634548
12.15	0.621361
141.16	0.621361
39.80	0.823039
44.19	0.713776
23.02	0.713776
358.38	0.635029
9.44	0.630600
88.78	0.630600
39.89	0.684898
31.19	0.630961
19.61	0.636066
2.88	0.647431
14.69	0.647431
68.38	0.647431
1,040.25	0.646231
920.14	0.646231
202.55	0.396034
266.28	0.396034
375.26	0.396015

9805148468 - 9805148468 - 9805148468

21.06	0.396034
1.86	0.621361
326.64	0.396015
54.15	0.621361
21.53	0.640600
0.40	0.621361
62.08	0.640600
7.12	0.640600
42.60	0.787800
233.67	0.697800
12.28	0.704299
3.66	0.807800
47.85	0.697800
1.57	0.758782
115.51	0.797800
639.57	0.797800
7.23	0.807800
0.43	0.647431
9.01	0.805794
0.47	0.797800
92.05	0.704315
598.38	0.707576
16.64	0.710783
9.67	0.807800
6.85	0.804611
273.13	0.803941
417.62	0.803941

9805148468 - 9805148468 - 9805148468

66.69	0.746944
836.50	0.746944
0.76	0.807800
2.38	0.647431
7.64	0.707800
1.42	0.804611
315.51	0.717800
141.19	0.707681
5.36	0.746944
4.69	0.817800
7.97	0.717800
0.92	0.717800
12.96	0.817800
20.05	0.817800
15.03	0.817800
105.90	0.817800
25.11	0.817800
123.93	0.817800
7.43	0.817800
4.34	0.817800
2.06	0.817800
632.98	0.767055
1,929.95	0.758940
577.90	0.767055
668.41	0.710783
9.39	0.717800

9805148468 - 9805148468 - 9805148468

0.97	0.817800	
285.37	0.791453	
7.15	0.717800	
22.32	0.742802	
3.46	0.807800	
2.80	0.707800	
57.20	0.717800	
33.46	0.739168	
87,878.51		
59.85	0.717800	
59.85		
1.67	0.699138	
1.22	0.605609	
1.38	0.706803	
1.32	0.720807	
5.87	0.754641	
0.44	0.744168	
0.78	0.807800	
0.56	0.804611	
0.38	0.817800	
0.35	0.817800	
0.17	0.817800	
0.09	0.773098	
2.63	0.791453	
0.15	0.742802	
0.03	0.707800	
17.03		

9805148468 - 9805148468 - 9805148468

1,630.76	0.735745	
1,630.76		
2,756.50	0.808407	
14,312.25	0.808407	
17,068.75		
8,910.83	0.804688	
8,910.83		
478.84	0.717800	
116.29	0.717800	
11.48	0.817800	
4.12	0.676195	
46.73	0.717800	
608.12	0.750229	
9.73	0.739061	
4.95	0.660653	
625.82	0.742802	
795.94	0.823039	
623.80	0.630961	
392.16	0.636066	
57.57	0.647431	
8.51	0.647431	
180.14	0.805794	
9.35	0.797800	
18.40	0.717800	
93.91	0.817800	
4,085.89		

9805148468 - 9805148468 - 9805148468

2,872.19	0.742802	
6,766.60	0.784142	
9,638.79		
94.08	0.744168	
1,267.71	0.754641	
1,361.79		
1,485.26	0.634548	
264.67	0.621361	
116.39	0.640600	
13.35	0.640600	
1,879.68		
0.12	0.773098	
0.12		
1,332.66	0.665855	
1,332.66		
1.12	0.773098	
1.12		
1.28	0.707800	
0.74	0.787800	
1.17	0.758782	
7.55	0.782397	
16.90	0.782397	
51.97	0.782397	
3.07	0.782397	
38.08	0.758782	
21.93	0.758782	

9805148468 - 9805148468 - 9805148468

5.18	0.697800
72.27	0.697800
6.10	0.707800
0.41	0.719753
6.61	0.719753
1.38	0.719753
0.34	0.719753
52.03	0.676195
15.52	0.717800
3.77	0.717800
0.37	0.817800
0.13	0.676195
1.51	0.717800
26.93	0.606768
0.40	0.704315
21.41	0.707787
14.41	0.707787
13.71	0.707800
1.59	0.676195
0.76	0.707800
0.64	0.707800
93.81	0.660653
27.13	0.660653
22.25	0.660653
31.49	0.660653
15.32	0.721304
24.46	0.739061
1.26	0.676195

9805148468 - 9805148468 - 9805148468

4.64	0.717800
34.81	0.739061
81.70	0.660653
258.76	0.720280
196.51	0.789061
2,651.67	0.756083
446.09	0.716903
639.03	0.716903
569.36	0.716903
494.95	0.796596
275.27	0.796596
681.71	0.796596
712.82	0.796596
618.86	0.796596
19.71	0.750229
0.32	0.739061
0.16	0.660653
373.24	0.756083
1,364.47	0.756083
37.58	0.807663
407.00	0.807663
673.87	0.740869
1,480.57	0.740869
872.45	0.714442
690.69	0.714442

9805148468 - 9805148468 - 9805148468

493.78	0.717587
268.23	0.717587
361.88	0.711561
1,013.76	0.714819
782.28	0.714819
580.67	0.714819
413.06	0.714819
266.02	0.714819
674.48	0.714819
2.49	0.817800
6.34	0.817800
5.77	0.817800
13.96	0.817706
47.57	0.784142
81.50	0.784142
56.25	0.784142
53.87	0.711713
20.28	0.742802
26.06	0.742802
71.80	0.742802
22.42	0.742802
139.38	0.742802
184.09	0.784142
25.79	0.823039

9805148468 - 9805148468 - 9805148468

28.64	0.713776
45.32	0.713776
6.12	0.630600
14.39	0.630600
20.22	0.630961
9.52	0.647431
44.32	0.647431
27.61	0.787800
0.59	0.807800
7.75	0.697800
0.25	0.758782
18.72	0.797800
4.69	0.807800
0.28	0.647431
5.84	0.805794
0.30	0.797800
14.91	0.704315
6.27	0.807800
4.44	0.804611
0.50	0.807800
1.54	0.647431
0.92	0.804611
4.95	0.707800
3.04	0.817800
0.60	0.717800
2.62	0.817800

9805148468 - 9805148468 - 9805148468

4.06	0.817800	
3.04	0.817800	
4.82	0.817800	
2.81	0.817800	
1.34	0.817800	
0.74	0.773098	
0.16	0.817800	
1.16	0.717800	
46.24	0.791453	
3.62	0.742802	
0.56	0.807800	
0.45	0.707800	
37.07	0.717800	
20,182.28		
3.85	0.707800	
2.21	0.787800	
3.52	0.758782	
22.65	0.782397	
50.71	0.782397	
155.90	0.782397	
9.20	0.782397	
114.23	0.758782	
65.79	0.758782	
15.54	0.697800	
216.81	0.697800	
18.31	0.707800	
1.24	0.719753	
19.84	0.719753	

9805148468 - 9805148468 - 9805148468

4.13	0.719753
1.01	0.719753
156.08	0.676195
46.55	0.717800
11.31	0.717800
1.12	0.817800
0.40	0.676195
4.54	0.717800
80.79	0.606768
1.21	0.704315
64.22	0.707787
43.22	0.707787
41.13	0.707800
4.77	0.676195
281.43	0.660653
81.39	0.660653
66.76	0.660653
94.48	0.660653
45.95	0.721304
73.39	0.739061
3.77	0.676195
13.93	0.717800
104.42	0.739061
245.11	0.660653
1,365.81	0.720280
5,947.39	0.787015
1,687.16	0.748613

9805148468 - 9805148468 - 9805148468

320.45	0.756083
1,338.27	0.716903
1,917.08	0.716903
1,708.09	0.716903
1,484.85	0.796596
825.81	0.796596
2,045.12	0.796596
2,138.46	0.796596
1,856.58	0.796596
59.12	0.750229
0.95	0.739061
0.48	0.660653
1,119.73	0.756083
2,846.86	0.807663
1,246.56	0.756083
112.74	0.807663
1,220.99	0.807663
2,021.62	0.740869
4,441.71	0.740869
1,816.64	0.714442
800.70	0.717581
2,072.06	0.714442
1,481.35	0.717587
804.69	0.717587
1,085.63	0.711561

9805148468 - 9805148468 - 9805148468

3,041.29	0.714819
2,346.83	0.714819
1,742.01	0.714819
1,239.17	0.714819
798.06	0.714819
2,023.45	0.714819
7.46	0.817800
19.02	0.817800
17.32	0.817800
41.89	0.817706
142.72	0.784142
244.50	0.784142
168.76	0.784142
161.62	0.711713
60.84	0.742802
78.19	0.742802
215.40	0.742802
67.26	0.742802
418.14	0.742802
552.27	0.784142
77.38	0.823039
85.93	0.713776
135.96	0.713776
18.35	0.630600

9805148468 - 9805148468 - 9805148468

43.16	0.630600
60.65	0.630961
28.56	0.647431
132.96	0.647431
82.83	0.787800
1.78	0.807800
23.26	0.697800
0.76	0.758782
56.15	0.797800
14.06	0.807800
0.83	0.647431
17.51	0.805794
0.91	0.797800
44.74	0.704315
18.80	0.807800
13.33	0.804611
1.49	0.807800
4.63	0.647431
2.75	0.804611
14.85	0.707800
9.13	0.817800
1.79	0.717800
7.87	0.817800
12.18	0.817800
9.13	0.817800
14.45	0.817800

9805148468 - 9805148468 - 9805148468

8.43	0.817800	
4.01	0.817800	
2.23	0.773098	
0.47	0.817800	
138.72	0.791453	
3.48	0.717800	
10.85	0.742802	
111.22	0.717800	
60,539.61		
1.28	0.707800	
0.74	0.787800	
1.17	0.758782	
7.55	0.782397	
16.90	0.782397	
51.97	0.782397	
3.07	0.782397	
38.08	0.758782	
21.93	0.758782	
5.18	0.697800	
72.27	0.697800	
6.10	0.707800	
0.41	0.719753	
6.61	0.719753	
1.38	0.719753	
0.34	0.719753	
52.03	0.676195	
15.52	0.717800	
3.77	0.717800	

9805148468 - 9805148468 - 9805148468

0.37	0.817800
0.13	0.676195
1.51	0.717800
26.93	0.606768
0.40	0.704315
21.41	0.707787
14.41	0.707787
13.71	0.707800
1.59	0.676195
0.76	0.707800
0.64	0.707800
93.81	0.660653
27.13	0.660653
22.25	0.660653
31.49	0.660653
15.32	0.721304
24.46	0.739061
1.26	0.676195
4.64	0.717800
34.81	0.739061
81.70	0.660653
455.27	0.720280
2,651.67	0.787015
446.09	0.716903
639.03	0.716903
569.36	0.716903
494.95	0.796596

9805148468 - 9805148468 - 9805148468

275.27	0.796596
681.71	0.796596
712.82	0.796596
618.86	0.796596
19.71	0.750229
0.32	0.739061
0.16	0.660653
373.24	0.756083
1,364.47	0.756083
37.58	0.807663
407.00	0.807663
673.87	0.740869
1,480.57	0.740869
872.45	0.717581
690.69	0.714442
493.78	0.717587
268.23	0.717587
361.88	0.711561
1,013.76	0.714819
782.28	0.714819
580.67	0.714819
413.06	0.714819
266.02	0.714819
674.48	0.714819

9805148468 - 9805148468 - 9805148468

2.49	0.817800
6.34	0.817800
5.77	0.817800
13.96	0.817706
47.57	0.784142
81.50	0.784142
56.25	0.784142
53.87	0.711713
20.28	0.742802
26.06	0.742802
71.80	0.742802
22.42	0.742802
139.38	0.742802
184.09	0.784142
25.79	0.823039
28.64	0.713776
45.32	0.713776
6.12	0.630600
14.39	0.630600
20.22	0.630961
9.52	0.647431
44.32	0.647431
27.61	0.787800
0.59	0.807800

9805148468 - 9805148468 - 9805148468

7.75	0.697800
0.25	0.758782
18.72	0.797800
4.69	0.807800
0.28	0.647431
5.84	0.805794
0.30	0.797800
14.91	0.704315
6.27	0.807800
4.44	0.804611
0.50	0.807800
1.54	0.647431
0.92	0.804611
4.95	0.707800
118.73	0.739168
3.04	0.817800
0.60	0.717800
2.62	0.817800
4.06	0.817800
3.04	0.817800
4.82	0.817800
2.81	0.817800
1.34	0.817800
0.74	0.773098
0.16	0.817800
1.16	0.717800
46.24	0.791453

9805148468 - 9805148468 - 9805148468

3.62	0.742802	
0.56	0.807800	
0.45	0.707800	
37.07	0.717800	
21.68	0.739168	
6.17	0.739168	
0.02	0.717800	
20,328.89		
3.85	0.707800	
2.21	0.787800	
3.52	0.758782	
73.36	0.782397	
155.90	0.782397	
9.20	0.782397	
114.23	0.758782	
65.79	0.758782	
15.54	0.697800	
216.81	0.697800	
18.31	0.707800	
1.24	0.719753	
19.84	0.719753	
4.13	0.719753	
1.01	0.719753	
156.08	0.676195	
46.55	0.717800	
11.31	0.717800	
1.12	0.817800	
0.40	0.676195	

9805148468 - 9805148468 - 9805148468

4.54	0.717800
80.79	0.606768
1.21	0.704315
64.22	0.707787
43.22	0.707787
41.13	0.707800
4.77	0.676195
281.43	0.660653
81.39	0.660653
66.76	0.660653
94.48	0.660653
45.95	0.721304
73.39	0.739061
3.77	0.676195
13.93	0.717800
104.42	0.739061
245.11	0.660653
1,365.81	0.720280
7,955.00	0.787015
1,338.27	0.716903
1,917.08	0.716903
785.76	0.796596
922.33	0.716903
1,484.85	0.796596
825.81	0.796596
2,045.12	0.796596

9805148468 - 9805148468 - 9805148468

2,138.46	0.796596
1,856.58	0.796596
59.12	0.750229
0.95	0.739061
0.48	0.660653
1,119.73	0.756083
4,093.42	0.756083
112.74	0.807663
1,220.99	0.807663
2,021.62	0.740869
4,441.71	0.740869
2,617.34	0.714442
2,072.06	0.714442
1,481.35	0.717587
804.69	0.717587
1,085.63	0.711561
3,041.29	0.714819
2,346.83	0.714819
1,742.01	0.714819
1,239.17	0.714819
798.06	0.714819
2,023.45	0.714819
7.46	0.817800
19.02	0.817800
17.32	0.817800

9805148468 - 9805148468 - 9805148468

41.89	0.817706
142.72	0.784142
244.50	0.784142
168.76	0.784142
161.62	0.711713
60.84	0.742802
78.19	0.742802
215.40	0.742802
67.26	0.742802
418.14	0.742802
552.27	0.784142
77.38	0.823039
85.93	0.713776
135.96	0.713776
18.35	0.630600
43.16	0.630600
60.65	0.630961
28.56	0.647431
132.96	0.647431
82.83	0.787800
1.78	0.807800
23.26	0.697800
0.76	0.758782
56.15	0.797800

9805148468 - 9805148468 - 9805148468

14.06	0.807800
0.83	0.647431
17.51	0.805794
0.91	0.797800
44.74	0.704315
18.80	0.807800
13.33	0.804611
1.49	0.807800
4.63	0.647431
2.75	0.804611
14.85	0.707800
9.13	0.817800
1.79	0.717800
7.87	0.817800
12.18	0.817800
9.13	0.817800
14.45	0.817800
8.43	0.817800
4.01	0.817800
2.23	0.773098
0.47	0.817800
138.72	0.791453
3.48	0.717800
10.85	0.742802
111.22	0.717800
60,539.61	
3.85	0.707800

9805148468 - 9805148468 - 9805148468

2.21	0.787800
3.52	0.758782
22.65	0.782397
50.71	0.782397
155.90	0.782397
9.20	0.782397
114.23	0.758782
65.79	0.758782
15.54	0.697800
216.81	0.697800
18.31	0.707800
1.24	0.719753
19.84	0.719753
4.13	0.719753
1.01	0.719753
156.08	0.676195
46.55	0.717800
11.31	0.717800
1.12	0.817800
0.40	0.676195
4.54	0.717800
80.79	0.606768
1.21	0.704315
64.22	0.707787
43.22	0.707787
41.13	0.707800
4.77	0.676195
281.43	0.660653

9805148468 - 9805148468 - 9805148468

81.39	0.660653
66.76	0.660653
94.48	0.660653
45.95	0.721304
73.39	0.739061
3.77	0.676195
13.93	0.717800
104.42	0.739061
245.11	0.660653
1,365.81	0.720280
7,955.00	0.787015
1,338.27	0.716903
1,917.08	0.716903
1,708.09	0.796596
1,484.85	0.796596
825.81	0.796596
2,045.12	0.796596
2,138.46	0.796596
1,856.58	0.796596
59.12	0.750229
0.95	0.739061
0.48	0.660653
1,119.73	0.756083
4,093.42	0.756083
112.74	0.807663

9805148468 - 9805148468 - 9805148468

1,220.99	0.807663
2,021.62	0.740869
4,441.71	0.740869
2,617.34	0.714442
2,072.06	0.714442
1,481.35	0.717587
804.69	0.717587
1,085.63	0.711561
3,041.29	0.714819
2,346.83	0.714819
1,742.01	0.714819
1,239.17	0.714819
798.06	0.714819
2,023.45	0.714819
7.46	0.817800
19.02	0.817800
17.32	0.817800
41.89	0.817706
142.72	0.784142
244.50	0.784142
168.76	0.784142
161.62	0.711713
60.84	0.742802
78.19	0.742802

9805148468 - 9805148468 - 9805148468

215.40	0.742802
67.26	0.742802
418.14	0.742802
552.27	0.784142
77.38	0.823039
85.93	0.713776
135.96	0.713776
18.35	0.630600
43.16	0.630600
60.65	0.630961
28.56	0.647431
132.96	0.647431
82.83	0.787800
1.78	0.807800
23.26	0.697800
0.76	0.758782
56.15	0.797800
14.06	0.807800
0.83	0.647431
17.51	0.805794
0.91	0.797800
44.74	0.704315
18.80	0.807800
13.33	0.804611
1.49	0.807800

9805148468 - 9805148468 - 9805148468

4.63	0.647431	
2.75	0.804611	
14.85	0.707800	
9.13	0.817800	
1.79	0.717800	
7.87	0.817800	
12.18	0.817800	
9.13	0.817800	
14.45	0.817800	
8.43	0.817800	
4.01	0.817800	
2.23	0.773098	
0.47	0.817800	
138.72	0.791453	
3.48	0.717800	
10.85	0.742802	
111.22	0.717800	
60,539.61		
1.28	0.707800	
0.74	0.787800	
1.17	0.758782	
7.55	0.782397	
16.90	0.782397	
51.97	0.782397	
3.07	0.782397	
38.08	0.758782	
21.93	0.758782	

9805148468 - 9805148468 - 9805148468

5.18	0.697800
72.27	0.697800
6.10	0.707800
0.41	0.719753
6.61	0.719753
1.38	0.719753
0.34	0.719753
52.03	0.676195
15.52	0.717800
3.77	0.717800
0.37	0.817800
0.13	0.676195
1.51	0.717800
26.93	0.606768
0.40	0.704315
21.41	0.707787
14.41	0.707787
13.71	0.707800
1.59	0.676195
93.81	0.660653
27.13	0.660653
22.25	0.660653
31.49	0.660653
15.32	0.721304
24.46	0.739061
1.26	0.676195
4.64	0.717800
34.81	0.739061

9805148468 - 9805148468 - 9805148468

81.70	0.660653
455.27	0.720280
2,651.67	0.787015
446.09	0.716903
639.03	0.716903
569.36	0.796596
494.95	0.796596
275.27	0.796596
681.71	0.796596
712.82	0.796596
618.86	0.796596
19.71	0.750229
0.32	0.739061
0.16	0.660653
373.24	0.756083
1,364.47	0.756083
37.58	0.807663
407.00	0.807663
673.87	0.740869
1,480.57	0.740869
872.45	0.717581
690.69	0.717587
493.78	0.717587
268.23	0.717587

9805148468 - 9805148468 - 9805148468

361.88	0.711561
1,013.76	0.714819
782.28	0.714819
580.67	0.714819
413.06	0.714819
266.02	0.714819
674.48	0.714819
2.49	0.817800
6.34	0.817800
5.77	0.817800
13.96	0.817706
47.57	0.784142
81.50	0.784142
56.25	0.784142
53.87	0.711713
20.28	0.742802
26.06	0.742802
71.80	0.742802
22.42	0.742802
139.38	0.742802
184.09	0.784142
25.79	0.823039
28.64	0.713776
45.32	0.713776

9805148468 - 9805148468 - 9805148468

6.12	0.630600
14.39	0.630600
20.22	0.630961
9.52	0.647431
44.32	0.647431
27.61	0.787800
0.59	0.807800
7.75	0.697800
0.25	0.758782
18.72	0.797800
4.69	0.807800
0.28	0.647431
5.84	0.805794
0.30	0.797800
14.91	0.704315
6.27	0.807800
4.44	0.804611
0.50	0.807800
1.54	0.647431
0.92	0.804611
4.95	0.707800
3.04	0.817800
0.60	0.717800
2.62	0.817800
4.06	0.817800
3.04	0.817800

9805148468 - 9805148468 - 9805148468

4.82	0.817800	
2.81	0.817800	
1.34	0.817800	
0.74	0.773098	
0.16	0.817800	
1.16	0.717800	
46.24	0.791453	
3.62	0.742802	
37.07	0.717800	
20,179.87		
3.85	0.707800	
2.21	0.787800	
3.52	0.758782	
22.65	0.782397	
50.71	0.782397	
155.90	0.782397	
9.20	0.782397	
114.23	0.758782	
65.79	0.758782	
15.54	0.697800	
216.81	0.697800	
18.31	0.707800	
1.24	0.719753	
19.84	0.719753	
4.13	0.719753	
1.01	0.719753	
156.08	0.676195	

9805148468 - 9805148468 - 9805148468

46.55	0.717800
11.31	0.717800
1.12	0.817800
0.40	0.676195
4.54	0.717800
80.79	0.606768
1.21	0.704315
64.22	0.707787
43.22	0.707787
41.13	0.707800
4.77	0.676195
281.43	0.660653
81.39	0.660653
66.76	0.660653
94.48	0.660653
45.95	0.721304
73.39	0.739061
3.77	0.676195
13.93	0.717800
104.42	0.739061
245.11	0.660653
1,365.81	0.720280
2,567.96	0.756083
5,000.00	0.717800
387.04	0.717800
1,338.27	0.716903
1,917.08	0.716903

9805148468 - 9805148468 - 9805148468

1,708.09	0.796596
1,484.85	0.796596
825.81	0.796596
2,045.12	0.796596
2,138.46	0.796596
1,856.58	0.796596
59.12	0.750229
0.95	0.739061
0.48	0.660653
1,119.73	0.756083
4,093.42	0.756083
112.74	0.807663
1,220.99	0.807663
2,021.62	0.740869
4,441.71	0.740869
2,617.34	0.714442
1,791.53	0.714442
280.53	0.717587
1,481.35	0.717587
804.69	0.717587
1,085.63	0.711561
3,041.29	0.714819
2,346.83	0.714819
1,742.01	0.714819
1,239.17	0.714819

9805148468 - 9805148468 - 9805148468

798.06	0.714819
2,023.45	0.714819
7.46	0.817800
19.02	0.817800
17.32	0.817800
41.89	0.817706
142.72	0.784142
244.50	0.784142
168.76	0.784142
161.62	0.711713
60.84	0.742802
78.19	0.742802
215.40	0.742802
67.26	0.742802
418.14	0.742802
552.27	0.784142
77.38	0.823039
85.93	0.713776
135.96	0.713776
18.35	0.630600
43.16	0.630600
60.65	0.630961
28.56	0.647431
132.96	0.647431

9805148468 - 9805148468 - 9805148468

82.83	0.787800
1.78	0.807800
23.26	0.697800
0.76	0.758782
56.15	0.797800
14.06	0.807800
0.83	0.647431
17.51	0.805794
0.91	0.797800
44.74	0.704315
18.80	0.807800
13.33	0.804611
1.49	0.807800
4.63	0.647431
2.75	0.804611
14.85	0.707800
9.13	0.817800
1.79	0.717800
7.87	0.817800
12.18	0.817800
9.13	0.817800
14.45	0.817800
8.43	0.817800
4.01	0.817800
2.23	0.773098
0.47	0.817800

9805148468 - 9805148468 - 9805148468

138.72	0.791453	
3.48	0.717800	
10.85	0.742802	
111.22	0.717800	
60,539.61		
567.73	0.791453	
31.89	0.742802	
5.98	0.707800	
605.60		
185.43	0.817706	
343.14	0.636066	
50.37	0.647431	
578.94		
146.51	0.707800	
9.68	0.704315	
345.72	0.707787	
513.76	0.707787	
329.04	0.707800	
38.19	0.676195	
18.16	0.707800	
15.41	0.707800	
59.70	0.817800	
152.15	0.817800	
138.55	0.817800	
164.83	0.817706	
335.15	0.817706	
4,418.14	0.784142	
619.07	0.823039	

9805148468 - 9805148468 - 9805148468

662.61	0.787800
14.24	0.807800
186.09	0.697800
6.11	0.758782
449.21	0.797800
112.44	0.807800
6.62	0.647431
140.11	0.805794
7.28	0.797800
357.96	0.704315
150.38	0.807800
106.63	0.804611
73.00	0.817800
14.31	0.717800
62.98	0.817800
115.59	0.817800
67.48	0.817800
32.04	0.817800
504.65	0.791453
28.35	0.742802
5.32	0.707800
10,407.46	
3.85	0.707800
2.21	0.787800
3.52	0.758782
22.65	0.782397
50.71	0.782397

9805148468 - 9805148468 - 9805148468

155.90	0.782397
9.20	0.782397
114.23	0.758782
65.79	0.758782
15.54	0.697800
216.81	0.697800
18.31	0.707800
1.24	0.719753
19.84	0.719753
4.13	0.719753
1.01	0.719753
156.08	0.676195
46.55	0.717800
11.31	0.717800
1.12	0.817800
0.40	0.676195
4.54	0.717800
80.79	0.606768
1.21	0.704315
64.22	0.707787
43.22	0.707787
41.13	0.707800
4.77	0.676195
281.43	0.660653
81.39	0.660653
66.76	0.660653
94.48	0.660653

9805148468 - 9805148468 - 9805148468

45.95	0.721304
73.39	0.739061
3.77	0.676195
13.93	0.717800
104.42	0.739061
245.11	0.660653
732.10	0.756083
633.71	0.720280
7,955.00	0.717800
1,338.27	0.716903
1,917.08	0.716903
1,708.09	0.796596
1,484.85	0.796596
825.81	0.796596
2,045.12	0.796596
2,138.46	0.796596
1,856.58	0.796596
59.12	0.750229
0.95	0.739061
0.48	0.660653
1,119.73	0.756083
772.84	0.740869
3,320.58	0.756083
112.74	0.807663
1,220.99	0.807663
2,021.62	0.740869

9805148468 - 9805148468 - 9805148468

4,441.71	0.740869
2,617.34	0.714442
2,072.06	0.717587
1,481.35	0.717587
804.69	0.717587
1,085.63	0.711561
3,041.29	0.714819
2,346.83	0.714819
1,742.01	0.714819
1,239.17	0.714819
798.06	0.714819
2,023.45	0.714819
7.46	0.817800
19.02	0.817800
17.32	0.817800
41.89	0.817706
142.72	0.784142
244.50	0.784142
168.76	0.784142
161.62	0.711713
60.84	0.742802
78.19	0.742802
215.40	0.742802
67.26	0.742802

9805148468 - 9805148468 - 9805148468

418.14	0.742802
552.27	0.784142
77.38	0.823039
85.93	0.713776
135.96	0.713776
18.35	0.630600
43.16	0.630600
60.65	0.630961
28.56	0.647431
132.96	0.647431
82.83	0.787800
1.78	0.807800
23.26	0.697800
0.76	0.758782
56.15	0.797800
14.06	0.807800
0.83	0.647431
17.51	0.805794
0.91	0.797800
44.74	0.704315
18.80	0.807800
13.33	0.804611
1.49	0.807800
4.63	0.647431
2.75	0.804611
14.85	0.707800

9805148468 - 9805148468 - 9805148468

356.19	0.739168	
9.13	0.817800	
1.79	0.717800	
7.87	0.817800	
12.18	0.817800	
9.13	0.817800	
14.45	0.817800	
8.43	0.817800	
4.01	0.817800	
2.23	0.773098	
0.47	0.817800	
138.72	0.791453	
3.48	0.717800	
10.85	0.742802	
1.68	0.807800	
1.36	0.707800	
111.22	0.717800	
65.05	0.739168	
18.52	0.739168	
0.06	0.717800	
60,982.47		
3.85	0.707800	
2.21	0.787800	
3.52	0.758782	
22.65	0.782397	
50.71	0.782397	
155.90	0.782397	

9805148468 - 9805148468 - 9805148468

9.20	0.782397
114.23	0.758782
65.79	0.758782
15.54	0.697800
216.81	0.697800
18.31	0.707800
1.24	0.719753
19.84	0.719753
4.13	0.719753
1.01	0.719753
156.08	0.676195
46.55	0.717800
11.31	0.717800
1.12	0.817800
0.40	0.676195
4.54	0.717800
80.79	0.606768
1.21	0.704315
64.22	0.707787
43.22	0.707787
41.13	0.707800
4.77	0.676195
2.27	0.707800
1.93	0.707800
281.43	0.660653
81.39	0.660653
66.76	0.660653
94.48	0.660653

9805148468 - 9805148468 - 9805148468

45.95	0.721304
73.39	0.739061
3.77	0.676195
13.93	0.717800
104.42	0.739061
245.11	0.660653
1,365.81	0.756083
7,955.00	0.717800
1,338.27	0.716903
1,917.08	0.716903
1,708.09	0.796596
1,484.85	0.796596
825.81	0.796596
2,045.12	0.796596
2,138.46	0.796596
1,856.58	0.796596
59.12	0.750229
0.95	0.739061
0.48	0.660653
1,119.73	0.756083
4,093.42	0.740869
112.74	0.807663
1,220.99	0.807663
2,021.62	0.740869
4,441.71	0.740869

9805148468 - 9805148468 - 9805148468

2,617.34	0.714442
2,072.06	0.717587
1,481.35	0.717587
238.38	0.711561
566.32	0.717587
1,085.63	0.711561
3,041.29	0.714819
2,346.83	0.714819
1,742.01	0.714819
1,239.17	0.714819
798.06	0.714819
2,023.45	0.714819
7.46	0.817800
19.02	0.817800
17.32	0.817800
41.89	0.817706
142.72	0.784142
244.50	0.784142
168.76	0.784142
161.62	0.711713
60.84	0.742802
78.19	0.742802
215.40	0.742802
67.26	0.742802

9805148468 - 9805148468 - 9805148468

418.14	0.742802
552.27	0.784142
77.38	0.823039
85.93	0.713776
135.96	0.713776
18.35	0.630600
43.16	0.630600
60.65	0.630961
28.56	0.647431
132.96	0.647431
82.83	0.787800
1.78	0.807800
23.26	0.697800
0.76	0.758782
56.15	0.797800
14.06	0.807800
0.83	0.647431
17.51	0.805794
0.91	0.797800
44.74	0.704315
18.80	0.807800
13.33	0.804611
1.49	0.807800
4.63	0.647431
2.75	0.804611
14.85	0.707800

9805148468 - 9805148468 - 9805148468

356.19	0.739168
9.13	0.817800
1.79	0.717800
7.87	0.817800
12.18	0.817800
9.13	0.817800
14.45	0.817800
8.43	0.817800
4.01	0.817800
2.23	0.773098
0.47	0.817800
138.72	0.791453
3.48	0.717800
10.85	0.742802
1.68	0.807800
1.36	0.707800
111.22	0.717800
65.05	0.739168
18.52	0.739168
0.06	0.717800
60,986.67	

3.85	0.707800
2.21	0.787800
3.52	0.758782
22.65	0.782397
50.71	0.782397
155.90	0.782397

9805148468 - 9805148468 - 9805148468

9.20	0.782397
114.23	0.758782
65.79	0.758782
15.54	0.697800
216.81	0.697800
18.31	0.707800
1.24	0.719753
19.84	0.719753
4.13	0.719753
1.01	0.719753
156.08	0.676195
46.55	0.717800
11.31	0.717800
1.12	0.817800
0.40	0.676195
4.54	0.717800
80.79	0.606768
1.21	0.704315
64.22	0.707787
43.22	0.707787
41.13	0.707800
4.77	0.676195
281.43	0.660653
81.39	0.660653
66.76	0.660653
94.48	0.660653
45.95	0.721304

9805148468 - 9805148468 - 9805148468

73.39	0.739061
3.77	0.676195
13.93	0.717800
104.42	0.739061
245.11	0.660653
1,365.81	0.756083
6,262.17	0.717800
1,692.83	0.716903
1,338.27	0.716903
1,917.08	0.716903
1,708.09	0.796596
1,484.85	0.796596
825.81	0.796596
2,045.12	0.796596
2,138.46	0.796596
1,856.58	0.796596
59.12	0.750229
0.95	0.739061
0.48	0.660653
1,119.73	0.756083
4,093.42	0.740869
112.74	0.807663
1,220.99	0.807663
2,021.62	0.740869
4,441.71	0.740869

9805148468 - 9805148468 - 9805148468

2,617.34	0.714442
2,072.06	0.717587
1,481.35	0.717587
804.69	0.711561
1,085.63	0.711561
3,041.29	0.714819
2,346.83	0.714819
1,742.01	0.714819
1,239.17	0.714819
798.06	0.714819
2,023.45	0.714819
7.46	0.817800
19.02	0.817800
17.32	0.817800
41.89	0.817706
142.72	0.784142
244.50	0.784142
168.76	0.784142
161.62	0.711713
60.84	0.742802
78.19	0.742802
215.40	0.742802
67.26	0.742802
418.14	0.742802

9805148468 - 9805148468 - 9805148468

552.27	0.784142
77.38	0.823039
85.93	0.713776
135.96	0.713776
18.35	0.630600
43.16	0.630600
60.65	0.630961
28.56	0.647431
132.96	0.647431
82.83	0.787800
1.78	0.807800
23.26	0.697800
0.76	0.758782
56.15	0.797800
14.06	0.807800
0.83	0.647431
17.51	0.805794
0.91	0.797800
44.74	0.704315
18.80	0.807800
13.33	0.804611
1.49	0.807800
4.63	0.647431
2.75	0.804611
14.85	0.707800
356.19	0.739168

9805148468 - 9805148468 - 9805148468

9.13	0.817800
1.79	0.717800
7.87	0.817800
12.18	0.817800
9.13	0.817800
14.45	0.817800
8.43	0.817800
4.01	0.817800
2.23	0.773098
0.47	0.817800
138.72	0.791453
3.48	0.717800
10.85	0.742802
111.22	0.717800
18.52	0.739168
0.06	0.717800
60,914.38	
742.98	0.699138
139.89	0.697800
1,951.25	0.697800
23,355.21	0.768005
732.55	0.660653
2,205.98	0.660653
4,123.20	0.750619
11,025.48	0.711699
1,572.59	0.716284

9805148468 - 9805148468 - 9805148468

2,325.13	0.750619	
8,458.34	0.750619	
5,791.52	0.707800	
377.04	0.817706	
1,284.47	0.784142	
1,518.85	0.784142	
703.67	0.742802	
605.35	0.742802	
4,970.40	0.784142	
402.89	0.713776	
545.83	0.630961	
991.70	0.787800	
16.02	0.807800	
209.35	0.697800	
6.88	0.758782	
106.45	0.791453	
5.98	0.742802	
74,168.99		
164.82	0.707800	
10.89	0.704315	
577.98	0.707787	
388.94	0.707787	
370.17	0.707800	
42.97	0.676195	
1,001.01	0.717800	
2,556.77		

9805148468 - 9805148468 - 9805148468

18,305.06	0.686486	
7,870.92	0.611281	
8,000.00	0.686486	
40,205.47	0.611281	
74,381.45		
12,078.79	0.687324	
12,078.79		
1,572.45	0.644541	
678.94	0.701678	
69.29	0.707800	
39.74	0.787800	
63.36	0.758782	
407.74	0.782397	
912.72	0.782397	
2,806.24	0.782397	
329.64	0.707800	
342.10	0.644541	
582.35	0.727000	
362.15	0.644541	
2,694.83	0.701678	
10.83	0.673488	
79.82	0.704315	
21.77	0.704315	
330.26	0.707787	
740.33	0.707800	
85.93	0.676195	
40.60	0.717800	

9805148468 - 9805148468 - 9805148468

1,483.16	0.742802
1,465.11	0.660653
1,700.67	0.660653
139.33	0.789061
154.72	0.711699
2,568.93	0.784142
3,037.69	0.784142
2,909.16	0.711713
1,030.03	0.812620
776.84	0.630600
1,091.66	0.630961
5,069.66	0.636066
744.19	0.647431
2,393.26	0.647431
1,490.88	0.787800
32.05	0.807800
418.71	0.697800
13.76	0.758782
1,010.72	0.797800
1,868.88	0.807800
805.40	0.704315
338.35	0.807800
237.92	0.717800
141.71	0.817800
219.27	0.817800

9805148468 - 9805148468 - 9805148468

164.34	0.817800	
260.08	0.817800	
8.51	0.817800	
2,496.97	0.791453	
62.59	0.717800	
195.33	0.742802	
46,501.00		
345.13	0.644541	
3,061.85	0.817300	
1,471.03	0.644541	
741.22	0.644541	
1,261.75	0.644541	
7,061.85	0.741521	
5,838.80	0.741521	
23.46	0.777452	
1,912.03	0.764149	
7,649.69	0.764149	
10,489.15	0.764149	
6,100.91	0.764149	
23,379.35	0.764149	
2,231.74	0.812620	
6,298.37	0.687324	
10,506.58	0.687324	
88,372.91		
6,538.67	0.767399	

9805148468 - 9805148468 - 9805148468

5,398.30	0.727000
8,051.42	0.701385
685.74	0.644541
6,165.51	0.817300
416.20	0.718180
11,768.23	0.701678
34.65	0.707800
19.87	0.787800
31.68	0.758782
203.87	0.782397
456.36	0.782397
1,403.12	0.782397
82.79	0.782397
1,028.08	0.758782
592.09	0.758782
5,929.79	0.644541
2,000.00	0.727000
3,233.58	0.727000
7,383.95	0.644541
9,346.86	0.759200
20,987.22	0.767399
16,376.33	0.611281
11.59	0.673488
176.08	0.817800
1,404.68	0.676195
567.37	0.717800
20,000.00	0.686486
43,827.75	0.611281

9805148468 - 9805148468 - 9805148468

156.87	0.717800
15.48	0.817800
5.55	0.676195
63.04	0.717800
8,034.94	0.673488
782.92	0.789061
4,461.92	0.812620
3,369.12	0.812620
984.65	0.606768
897.06	0.660653
259.45	0.660653
813.68	0.660653
8,946.26	0.660653
637.53	0.721304
894.38	0.739061
12.02	0.676195
44.40	0.717800
332.84	0.739061
781.28	0.660653
1,888.66	0.711699
11,000.27	0.711699
2,053.27	0.716284
188.45	0.750229
3.02	0.739061
1.53	0.660653
5,660.43	0.750619
155.90	0.750619

9805148468 - 9805148468 - 9805148468

2,795.53	0.750619
1,642.34	0.749910
1,976.95	0.750619
2,865.27	0.798377
2,048.44	0.717800
1,112.74	0.798377
155.89	0.807700
1,345.34	0.711699
2,798.05	0.798377
97.95	0.817800
249.63	0.817800
227.32	0.817800
185.43	0.817706
1,739.38	0.784142
2,979.82	0.784142
2,214.98	0.784142
1,969.75	0.711713
13,947.39	0.718180
214.39	0.742802
6,730.76	0.784142
17,853.90	0.812620
696.45	0.823039
773.35	0.713776
402.89	0.713776
388.42	0.630600

9805148468 - 9805148468 - 9805148468

545.83	0.630961
343.14	0.636066
50.37	0.647431
257.00	0.647431
1,196.63	0.647431
745.44	0.787800
505.36	0.797800
126.50	0.807800
7.45	0.647431
157.63	0.805794
8.18	0.797800
402.70	0.704315
169.18	0.807800
119.96	0.804611
115.84	0.807800
361.05	0.647431
214.75	0.804611
1,158.12	0.707800
82.13	0.817800
3,361.46	0.817800
16.10	0.717800
70.86	0.817800
109.64	0.817800
82.17	0.817800
130.04	0.817800
75.91	0.817800

9805148468 - 9805148468 - 9805148468

36.05	0.817800	
567.73	0.791453	
31.89	0.742802	
4.26	0.817800	
1,248.49	0.791453	
31.29	0.717800	
97.67	0.742802	
306,409.86		
532.10	0.750229	
8.51	0.739061	
4.33	0.660653	
544.95		
1,572.59	0.711699	
1,572.59		
2,112.25	0.817300	
33.68	0.768005	
1,123.79	0.716284	
924.09	0.750619	
1,531.42	0.798377	
5,725.23		
5,369.62	0.717709	
5,369.62		
3,447.92	0.735705	
8,902.38	0.804170	
5,332.48	0.735705	
101.52	0.782397	

9805148468 - 9805148468 - 9805148468

676.68	0.758782
26.23	0.697800
365.86	0.697800
139.89	0.697800
1,951.25	0.697800
2,686.94	0.735705
4,573.85	0.735705
9,121.55	0.747475
21,165.66	0.765669
85.04	0.735705
13,283.71	0.765669
2,773.94	0.735705
14,451.89	0.765669
2,532.87	0.660653
732.55	0.660653
754.82	0.739061
33.94	0.676195
125.36	0.717800
939.79	0.739061
2,205.98	0.660653
2,600.90	0.711699
10,044.07	0.711699
5,104.61	0.789061
2,548.47	0.717800
903.33	0.717800
3,650.69	0.717800

9805148468 - 9805148468 - 9805148468

3,252.71	0.716284
2,827.60	0.716284
3,894.51	0.716284
4,072.26	0.716284
3,535.47	0.716284
8.51	0.739061
532.10	0.750229
4.33	0.660653
2,132.31	0.750619
755.82	0.750619
7,795.09	0.750619
214.69	0.750619
76.10	0.750619
2,325.13	0.750619
3,849.77	0.750619
8,458.34	0.750619
2,169.28	0.807700
1,642.34	0.749910
1,172.58	0.750619
3,945.82	0.798377
2,820.94	0.717800
1,532.37	0.798377
543.17	0.798377
2,067.37	0.711699
5,791.52	0.707800

9805148468 - 9805148468 - 9805148468

4,469.06	0.798377
3,317.31	0.798377
2,359.74	0.798377
1,519.75	0.798377
3,853.25	0.798377
82.36	0.817800
209.89	0.817800
191.13	0.817800
227.37	0.817706
839.36	0.817706
2,200.48	0.784142
1,862.39	0.784142
1,454.58	0.711713
1,095.19	0.742802
703.67	0.742802
729.50	0.742802
638.32	0.742802
605.35	0.742802
4,300.82	0.742802
705.60	0.742802
7,526.44	0.742802
5,680.46	0.784142
931.95	0.784142
2,712.07	0.735705

9805148468 - 9805148468 - 9805148468

5,377.98	0.812620
696.45	0.823039
494.02	0.713776
353.95	0.630600
476.28	0.630600
315.13	0.647431
16.02	0.807800
209.35	0.697800
6.88	0.758782
577.56	0.797800
207.44	0.807800
147.09	0.804611
16.39	0.807800
51.08	0.647431
30.38	0.804611
163.85	0.707800
102.40	0.817800
80.98	0.817800
134.43	0.817800
159.45	0.817800
94.65	0.817800
44.94	0.817800
648.84	0.791453
36.45	0.742802
4.86	0.817800
1,426.84	0.791453
35.76	0.717800

9805148468 - 9805148468 - 9805148468

111.62	0.742802	
0.80	0.817800	
5.87	0.717800	
234.09	0.791453	
18.31	0.742802	
247,180.53		
4,725.54	0.735705	
8,902.38	0.804170	
5,884.11	0.735705	
46.09	0.707800	
26.44	0.787800	
42.15	0.758782	
271.22	0.782397	
607.13	0.782397	
1,866.65	0.782397	
1,367.71	0.758782	
111.02	0.758782	
233.76	0.707800	
15.86	0.719753	
2,964.90	0.735705	
5,047.01	0.735705	
3,138.60	0.747475	
93.83	0.735705	
12.91	0.719753	
263.38	0.676195	
78.56	0.717800	
967.34	0.606768	

9805148468 - 9805148468 - 9805148468

543.89	0.605609
15.44	0.704315
819.73	0.707787
551.62	0.707787
524.99	0.707800
60.94	0.676195
11.82	0.706803
463.09	0.660653
2,894.71	0.660653
616.27	0.706803
974.56	0.660653
799.37	0.660653
1,131.25	0.660653
123.84	0.739061
45.15	0.676195
166.77	0.717800
1,250.25	0.739061
413.62	0.660653
2,600.90	0.789061
2,165.45	0.717800
383.02	0.717800
3,650.69	0.717800
3,252.71	0.716284
2,827.60	0.716284
3,894.51	0.716284
4,072.26	0.716284

9805148468 - 9805148468 - 9805148468

3,535.47	0.716284
99.77	0.750229
1.60	0.739061
0.81	0.660653
587.53	0.720807
2,132.31	0.750619
7,795.09	0.750619
3,849.77	0.750619
3,341.86	0.807700
1,642.34	0.749910
3,945.82	0.798377
2,820.94	0.717800
1,532.37	0.798377
2,067.37	0.717800
4,469.06	0.798377
3,317.31	0.798377
1,519.75	0.798377
3,853.25	0.798377
240.84	0.784142
1,467.96	0.784142
412.59	0.784142
1,935.11	0.711713
102.67	0.742802
936.14	0.742802
119.68	0.742802

9805148468 - 9805148468 - 9805148468

805.33	0.742802	
2,614.65	0.754641	
194.04	0.744168	
6,094.44	0.765669	
2,832.51	0.735705	
1,028.83	0.713776	
30.97	0.630600	
64.34	0.735705	
9.44	0.647431	
224.37	0.647431	
21.32	0.807800	
278.52	0.697800	
9.15	0.758782	
94.76	0.797800	
535.74	0.704315	
187.69	0.717800	
137,674.54		
7,640.61	0.759200	
5,398.30	0.727000	
8,051.42	0.701385	
6,165.51	0.817300	
1,706.25	0.759200	
4,269.41	0.701678	
5,792.57	0.708837	
34.65	0.707800	
19.87	0.787800	
31.68	0.758782	
203.87	0.782397	

9805148468 - 9805148468 - 9805148468

456.36	0.782397
1,403.12	0.782397
82.79	0.782397
1,028.08	0.758782
592.09	0.758782
164.82	0.707800
5,929.79	0.644541
2,000.00	0.727000
2,500.00	0.727000
1,067.70	0.727000
4,526.32	0.644541
27,525.89	0.767399
12,578.10	0.701678
6,606.42	0.673488
187.67	0.673488
1,404.68	0.676195
418.98	0.717800
101.75	0.717800
10.04	0.817800
3.60	0.676195
40.89	0.717800
727.12	0.606768
10.89	0.704315
577.98	0.707787
388.94	0.707787
370.17	0.707800
42.97	0.676195
600.87	0.660653

9805148468 - 9805148468 - 9805148468

850.34	0.660653
413.53	0.721304
660.47	0.739061
1,850.58	0.717800
2,650.96	0.717800
2,361.97	0.716284
1,141.94	0.716284
2,828.02	0.716284
2,957.09	0.716284
2,567.30	0.716284
1,548.38	0.750619
214.69	0.750619
1,688.40	0.750619
6,142.05	0.750619
4,205.53	0.707800
3,245.22	0.798377
2,408.88	0.798377
1,713.53	0.798377
2,359.74	0.798377
1,103.57	0.798377
67.17	0.817800
171.17	0.817800
155.87	0.817800
185.43	0.817706

9805148468 - 9805148468 - 9805148468

39,711.78	0.708837
638.32	0.742802
17,853.90	0.812620
773.35	0.713776
165.18	0.630600
388.42	0.630600
343.14	0.636066
50.37	0.647431
257.00	0.647431
1,196.63	0.647431
745.44	0.787800
505.36	0.797800
126.50	0.807800
7.45	0.647431
157.63	0.805794
8.18	0.797800
402.70	0.704315
169.18	0.807800
119.96	0.804611
13.37	0.807800
41.66	0.647431
24.78	0.804611
133.63	0.707800
82.13	0.817800
16.10	0.717800
70.86	0.817800

9805148468 - 9805148468 - 9805148468

109.64	0.817800	
82.17	0.817800	
130.04	0.817800	
75.91	0.817800	
36.05	0.817800	
567.73	0.791453	
31.89	0.742802	
4.26	0.817800	
1,248.49	0.791453	
31.29	0.717800	
97.67	0.742802	
1,001.01	0.717800	
221,573.17		
1,454.25	0.606768	
1,320.94	0.739061	
67.88	0.676195	
250.71	0.717800	
1,879.58	0.739061	
4,411.96	0.660653	
300.10	0.717800	
899.43	0.750619	
24.77	0.750619	
268.28	0.750619	
444.20	0.750619	
975.96	0.750619	
575.10	0.749910	

9805148468 - 9805148468 - 9805148468

455.29	0.798377
238.54	0.720280
668.25	0.707800
515.66	0.798377
382.77	0.798377
272.28	0.798377
134.33	0.817800
342.35	0.817800
311.75	0.817800
370.86	0.817706
754.08	0.817706
4,400.96	0.784142
8,090.29	0.742802
1,407.35	0.742802
1,210.70	0.742802
7,526.44	0.742802
9,940.81	0.784142
239.92	0.804611
1,135.47	0.791453
63.78	0.742802
11.96	0.707800
51,346.99	
4,892.07	0.644541
1,178.36	0.644541
2,005.86	0.727000

9805148468 - 9805148468 - 9805148468

1,247.39	0.644541
396.71	0.777452
8,885.49	0.673488
600.21	0.717800
3,495.85	0.717709
201.05	0.750619
811.80	0.713500
1,292.74	0.713500
625.00	0.713500
1,547.82	0.713500
1,618.46	0.713500
1,405.12	0.713500
847.45	0.750619
3,098.05	0.750619
85.33	0.750619
924.09	0.750619
1,530.04	0.750619
3,361.65	0.750619
338.56	0.807700
1,642.34	0.749910
1,568.21	0.807700
1,121.14	0.807700
609.02	0.798377
821.65	0.717800
2,301.76	0.707800

9805148468 - 9805148468 - 9805148468

1,776.16	0.798377	
1,318.42	0.798377	
937.85	0.798377	
604.00	0.798377	
3,547.89	0.812620	
56,637.54		
19,259.97	0.764149	
3,061.85	0.817300	
4,566.42	0.717800	
857.30	0.717800	
954.70	0.717800	
1,812.00	0.717800	
1,695.98	0.717800	
1,888.00	0.717800	
1,116.12	0.717800	
1,314.87	0.717800	
6,511.53	0.645174	
31,946.92	0.650486	
25,455.59	0.687324	
11,479.29	0.807800	
32.81	0.750600	
13.05	0.807800	
5,863.24	0.645629	
11.45	0.650600	
62,727.74	0.645629	
30,262.07	0.648836	
21.03	0.650600	
20.70	0.640600	
20.70	0.640600	

9805148468 - 9805148468 - 9805148468

7,622.54	0.687324	
2,540.85	0.687324	
10,970.73	0.687324	
1,144.01	0.717800	
233,171.45		
345.13	0.644541	
3,061.85	0.817300	
1,471.03	0.644541	
741.22	0.644541	
1,261.75	0.644541	
784.65	0.741521	
5,838.80	0.741521	
23.46	0.777452	
1,912.03	0.764149	
7,649.69	0.764149	
10,489.15	0.764149	
6,100.91	0.764149	
2,231.74	0.812620	
6,298.37	0.687324	
10,506.58	0.687324	
58,716.36		
2,112.25	0.701678	
1,178.36	0.644541	
2,005.86	0.727000	

9805148468 - 9805148468 - 9805148468

1,247.39	0.644541	
4,279.94	0.768005	
5,002.26	0.701678	
33.68	0.673488	
1,012.85	0.717800	
1,450.92	0.717800	
1,292.74	0.716284	
625.00	0.716284	
1,547.82	0.716284	
1,618.46	0.716284	
1,405.12	0.716284	
85.33	0.750619	
1,530.04	0.750619	
3,547.89	0.812620	
29,975.91		
31,568.80	0.644541	
10,803.42	0.722409	
6,547.45	0.722409	
12,327.21	0.697415	
1,214.43	0.722409	
41,956.61	0.722409	
24,403.65	0.722409	
128,821.57		
22.37	0.719753	
357.10	0.719753	
74.39	0.719753	

9805148468 - 9805148468 - 9805148468

18.21	0.719753	
2,002.02	0.717800	
2,474.08		
11,167.64	0.687324	
11,167.64		
165.59	0.782397	
2,056.16	0.758782	
1,184.19	0.758782	
279.79	0.697800	
3,902.49	0.697800	
2,809.36	0.676195	
6,190.14	0.717800	
1,503.35	0.717800	
148.38	0.817800	
53.20	0.676195	
604.16	0.717800	
5,065.75	0.660653	
1,201.74	0.660653	
827.06	0.721304	
1,747.92	0.717709	
421.23	0.717800	
375.31	0.716284	
326.26	0.716284	
181.45	0.716284	
449.37	0.716284	
469.88	0.716284	

9805148468 - 9805148468 - 9805148468

407.94	0.716284	
7,861.38	0.750229	
125.79	0.739061	
64.01	0.660653	
246.04	0.750619	
325.49	0.717800	
176.81	0.798377	
175.36	0.798377	
444.61	0.798377	
1,276.63	0.742802	
1,392.90	0.823039	
1,546.69	0.713776	
805.78	0.713776	
330.36	0.630600	
514.00	0.647431	
110.07	0.647431	
2,328.79	0.805794	
120.92	0.797800	
26.73	0.807800	
83.32	0.647431	
49.56	0.804611	
267.26	0.707800	
164.26	0.817800	
151.83	0.817800	
72.09	0.817800	
49,031.40		

9805148468 - 9805148468 - 9805148468

5,503.58	0.817300
2,376.28	0.817300
1,026.31	0.768005
1,747.04	0.768005
1,086.44	0.768005
8,084.49	0.768005
37.89	0.768005
1,550.54	0.717800
9,030.94	0.717709
882.16	0.717800
1,060.60	0.717800
203.10	0.716284
1,125.94	0.716284
978.78	0.716284
544.36	0.716284
1,348.10	0.716284
1,409.63	0.716284
1,119.47	0.716284
104.35	0.713500
738.11	0.750619
2,698.30	0.750619
74.32	0.750619
804.85	0.750619
1,332.61	0.750619
2,927.89	0.750619

9805148468 - 9805148468 - 9805148468

82.96	0.807700	
1,642.34	0.749910	
1,365.86	0.798377	
976.48	0.717800	
530.44	0.798377	
665.78	0.807700	
49.85	0.717800	
2,004.76	0.707800	
1,546.98	0.798377	
1,148.30	0.798377	
816.83	0.798377	
526.07	0.798377	
1,333.82	0.798377	
3,090.10	0.768005	
63,576.64		
74,933.38	0.804669	
12,011.54	0.687324	
86,944.92		
5,839.15	0.727000	
5,839.15		
2,532.87	0.660653	
33.94	0.676195	
125.36	0.717800	
939.79	0.739061	
5,369.62	0.717709	

9805148468 - 9805148468 - 9805148468

9,001.58		
3,255.77	0.645174	
3,255.77		
18,657.64	0.644541	
3,061.85	0.817300	
2,942.06	0.644541	
4,977.03	0.759200	
10,057.51	0.759200	
8,885.49	0.741521	
6,606.42	0.764149	
7,268.10	0.777452	
9,389.91	0.644541	
1,482.45	0.644541	
1,569.30	0.759200	
11,677.60	0.741521	
46.92	0.777452	
3,824.06	0.764149	
15,299.37	0.764149	
20,978.30	0.764149	
12,201.82	0.764149	
46,206.53	0.768892	
4,463.48	0.812620	
12,596.73	0.687324	
21,013.16	0.687324	
223,205.74		
4,892.07	0.644541	

9805148468 - 9805148468 - 9805148468

600.21	0.717800
3,495.85	0.717709
1,123.79	0.716284
847.45	0.750619
3,098.05	0.750619
3,361.65	0.750619
338.56	0.807700
1,642.34	0.749910
1,568.21	0.798377
1,121.14	0.717800
609.02	0.798377
821.65	0.717800
2,301.76	0.707800
1,776.16	0.798377
1,318.42	0.798377
937.85	0.798377
604.00	0.798377
1,531.42	0.798377
31,989.59	
5,503.58	0.817300
1,330.62	0.768005
1,045.66	0.817300
1,026.31	0.768005
1,747.04	0.768005
1,086.44	0.768005

9805148468 - 9805148468 - 9805148468

8,084.49	0.768005
37.89	0.768005
1,550.54	0.711699
6,755.75	0.717709
2,275.19	0.711699
882.16	0.717800
1,263.70	0.716284
1,125.94	0.716284
978.78	0.716284
544.36	0.716284
1,348.10	0.716284
1,409.63	0.716284
1,223.82	0.713500
738.11	0.750619
2,698.30	0.750619
74.32	0.750619
804.85	0.750619
1,332.61	0.750619
2,927.89	0.750619
82.96	0.807700
1,642.34	0.749910
245.92	0.798377
1,119.94	0.717800
976.48	0.717800
530.44	0.798377

9805148468 - 9805148468 - 9805148468

715.63	0.717800	
2,004.76	0.707800	
1,546.98	0.798377	
1,148.30	0.798377	
816.83	0.798377	
526.07	0.798377	
1,333.82	0.798377	
3,090.10	0.768005	
63,576.64		
1,450.92	0.711699	
1,450.92		
1.24	0.707800	
0.71	0.787800	
1.13	0.758782	
7.28	0.782397	
16.30	0.782397	
50.11	0.782397	
2.96	0.782397	
146.87	0.758782	
21.15	0.758782	
5.00	0.697800	
69.69	0.697800	
15.99	0.710783	
499.33	0.697800	
32.23	0.707800	
11.77	0.707800	

9805148468 - 9805148468 - 9805148468

0.80	0.719753
12.75	0.719753
2.66	0.719753
36.43	0.697800
0.65	0.719753
100.33	0.676195
555.13	0.642028
729.34	0.642028
29.93	0.717800
128.90	0.735796
773.41	0.735796
421.33	0.735796
51.94	0.606768
0.78	0.704315
41.28	0.707787
27.78	0.707787
26.44	0.707800
3.07	0.676195
1.46	0.707800
1.24	0.707800
226.98	0.707681
723.68	0.660653
52.33	0.660653
42.92	0.660653
60.74	0.660653
47.18	0.739061
2.42	0.676195

9805148468 - 9805148468 - 9805148468

8.95	0.717800
67.13	0.739061
78.78	0.660653
1,174.24	0.717775
38.01	0.750229
0.61	0.739061
0.31	0.660653
902.17	0.740454
24.45	0.817800
9.60	0.817800
22.27	0.817800
53.32	0.817800
2.31	0.640600
39.39	0.707681
237.61	0.817800
272.16	0.808282
482.85	0.811868
3.12	0.811868
753.80	0.811868
26.49	0.817706
53.86	0.817706
39.94	0.707681
332.89	0.774877
52.35	0.756332
7,383.94	0.751597
45.87	0.784142

9805148468 - 9805148468 - 9805148468

78.59	0.784142
852.22	0.774543
54.24	0.784142
51.95	0.711713
19.56	0.742802
25.13	0.742802
22.80	0.742802
21.62	0.742802
537.60	0.742802
825.44	0.755984
2,022.72	0.750453
710.06	0.784142
386.78	0.704299
73.47	0.704299
495.09	0.634548
1.53	0.396015
19.53	0.634548
9.16	0.664602
7.59	0.621361
88.22	0.621361
24.87	0.823039
27.62	0.713776
14.39	0.713776
223.99	0.635029

9805148468 - 9805148468 - 9805148468

5.90	0.630600
55.49	0.630600
24.93	0.684898
19.49	0.630961
12.26	0.636066
1.80	0.647431
9.18	0.647431
85.47	0.647431
126.59	0.396034
166.43	0.396034
234.54	0.396015
13.16	0.396034
1.17	0.621361
204.15	0.396015
13.46	0.640600
33.85	0.621361
0.25	0.621361
38.80	0.640600
4.45	0.640600
26.62	0.787800
146.04	0.697800
7.68	0.704299
2.29	0.807800
29.91	0.697800
0.98	0.758782
72.19	0.797800

9805148468 - 9805148468 - 9805148468

4.52	0.807800
0.27	0.647431
5.63	0.805794
0.29	0.797800
57.53	0.704315
373.99	0.707576
10.40	0.710783
6.04	0.807800
4.28	0.804611
341.41	0.803941
522.02	0.803941
83.36	0.746944
1,045.62	0.746944
0.48	0.807800
1.49	0.647431
0.88	0.804611
4.77	0.707800
915.93	0.739168
197.20	0.717800
88.25	0.707681
3.35	0.746944
2.93	0.817800
0.58	0.717800
16.20	0.817800
25.06	0.817800
9.39	0.817800

9805148468 - 9805148468 - 9805148468

66.19	0.817800
15.70	0.817800
77.45	0.817800
4.64	0.817800
2.71	0.817800
1.29	0.817800
395.61	0.767055
670.12	0.758940
200.66	0.767055
0.72	0.773098
417.75	0.710783
5.87	0.717800
1.22	0.817800
356.71	0.791453
8.94	0.717800
27.90	0.742802
4.32	0.807800
3.50	0.707800
35.75	0.717800
20.91	0.739168
5.95	0.739168
0.02	0.717800
31,067.13	

71.50	0.707681
44.79	0.817800
1.94	0.640600
2.62	0.811868

9805148468 - 9805148468 - 9805148468

1.75	0.817800	
2.71	0.817800	
2.03	0.817800	
127.35		
921.92	0.789061	
1,294.03	0.721499	
1,152.96	0.782784	
557.42	0.782784	
1,380.46	0.799000	
1,443.46	0.782784	
1,253.19	0.782784	
1,398.64	0.799000	
538.69	0.717800	
9,940.77		
5.20	0.707800	
2.98	0.787800	
4.75	0.758782	
30.58	0.782397	
68.45	0.782397	
210.47	0.782397	
12.42	0.782397	
154.21	0.758782	
577.29	0.758782	
20.98	0.697800	
292.69	0.697800	
24.72	0.707800	

9805148468 - 9805148468 - 9805148468

1.68	0.719753
1.37	0.719753
210.70	0.676195
62.85	0.717800
15.26	0.717800
1.51	0.817800
0.54	0.676195
6.13	0.717800
109.07	0.606768
1.63	0.704315
86.70	0.707787
58.34	0.707787
55.52	0.707800
6.44	0.676195
379.93	0.660653
109.88	0.660653
90.13	0.660653
127.55	0.660653
62.03	0.721304
643.96	0.739061
33.09	0.676195
122.22	0.717800
916.29	0.739061
330.90	0.660653
79.82	0.750229
1.28	0.739061
0.65	0.660653
10.07	0.817800

9805148468 - 9805148468 - 9805148468

25.68	0.817800
23.38	0.817800
27.81	0.817706
56.56	0.817706
192.67	0.784142
330.07	0.784142
227.83	0.784142
218.19	0.711713
82.14	0.742802
105.55	0.742802
95.75	0.742802
590.21	0.742802
215.41	0.742802
507.49	0.784142
564.48	0.742802
745.56	0.784142
104.47	0.823039
116.00	0.713776
60.43	0.713776
24.78	0.630600
58.26	0.630600
81.87	0.630961
51.47	0.636066
7.56	0.647431
38.55	0.647431

9805148468 - 9805148468 - 9805148468

179.49	0.647431
111.82	0.787800
2.40	0.807800
31.40	0.697800
1.03	0.758782
75.80	0.797800
18.97	0.807800
1.12	0.647431
23.64	0.805794
1.23	0.797800
60.41	0.704315
25.38	0.807800
17.99	0.804611
2.00	0.807800
6.25	0.647431
20.04	0.707800
3.72	0.804611
12.32	0.817800
2.42	0.717800
10.63	0.817800
16.45	0.817800
12.33	0.817800
282.28	0.817800
19.51	0.817800
11.39	0.817800
5.41	0.817800

9805148468 - 9805148468 - 9805148468

3.01	0.773098
85.16	0.791453
4.78	0.742802
0.64	0.817800
187.27	0.791453
4.69	0.717800
14.65	0.742802
2.27	0.807800
1.84	0.707800
150.15	0.717800
87.82	0.739168
10,980.19	
5.20	0.707800
2.98	0.787800
4.75	0.758782
30.58	0.782397
68.45	0.782397
210.47	0.782397
12.42	0.782397
154.21	0.758782
577.29	0.758782
20.98	0.697800
292.69	0.697800
24.72	0.707800
1.68	0.719753
1.37	0.719753
210.70	0.676195
62.85	0.717800
15.26	0.717800

9805148468 - 9805148468 - 9805148468

1.51	0.817800
0.54	0.676195
6.13	0.717800
109.07	0.606768
1.63	0.704315
86.70	0.707787
58.34	0.707787
55.52	0.707800
6.44	0.676195
379.93	0.660653
109.88	0.660653
90.13	0.660653
127.55	0.660653
62.03	0.721304
643.96	0.739061
33.09	0.676195
122.22	0.717800
916.29	0.739061
330.90	0.660653
921.92	0.789061
903.33	0.721499
1,294.03	0.721499
1,152.96	0.782784
1,002.27	0.782784
557.42	0.782784
1,380.46	0.799000

9805148468 - 9805148468 - 9805148468

1,443.46	0.782784
1,253.19	0.782784
79.82	0.750229
1.28	0.739061
0.65	0.660653
755.82	0.754572
2,763.06	0.754572
76.10	0.807700
824.17	0.807700
1,364.60	0.741117
2,998.16	0.741117
1,766.71	0.749910
1,398.64	0.799000
999.91	0.799000
543.17	0.799000
732.80	0.769725
2,052.87	0.705714
1,584.11	0.705714
1,175.86	0.799000
836.44	0.717800
538.69	0.717800
1,365.83	0.707800
10.07	0.817800
25.68	0.817800
23.38	0.817800

9805148468 - 9805148468 - 9805148468

27.81	0.817706
56.56	0.817706
192.67	0.784142
330.07	0.784142
227.83	0.784142
218.19	0.711713
82.14	0.742802
105.55	0.742802
95.75	0.742802
590.21	0.742802
215.41	0.742802
507.49	0.784142
564.48	0.742802
745.56	0.784142
104.47	0.823039
116.00	0.713776
60.43	0.713776
24.78	0.630600
58.26	0.630600
81.87	0.630961
51.47	0.636066
7.56	0.647431
38.55	0.647431
179.49	0.647431

9805148468 - 9805148468 - 9805148468

111.82	0.787800
2.40	0.807800
31.40	0.697800
1.03	0.758782
75.80	0.797800
18.97	0.807800
1.12	0.647431
23.64	0.805794
1.23	0.797800
1,630.76	0.735745
60.41	0.704315
25.38	0.807800
17.99	0.804611
2.00	0.807800
6.25	0.647431
20.04	0.707800
3.72	0.804611
12.32	0.817800
2.42	0.717800
10.63	0.817800
16.45	0.817800
12.33	0.817800
282.28	0.817800
19.51	0.817800
11.39	0.817800
5.41	0.817800

9805148468 - 9805148468 - 9805148468

85.16	0.791453	
4.78	0.742802	
0.64	0.817800	
187.27	0.791453	
4.69	0.717800	
14.65	0.742802	
150.15	0.717800	
44,201.98		
1,436.10	0.742802	
3,383.30	0.784142	
4,819.40		
34.65	0.707800	
19.87	0.787800	
31.68	0.758782	
203.87	0.782397	
456.36	0.782397	
1,403.12	0.782397	
82.79	0.782397	
1,028.08	0.758782	
3,848.62	0.758782	
139.89	0.697800	
1,951.25	0.697800	
164.82	0.707800	
11.19	0.719753	
178.55	0.719753	
37.19	0.719753	
9.10	0.719753	
1,404.68	0.676195	

9805148468 - 9805148468 - 9805148468

418.98	0.717800
101.75	0.717800
10.04	0.817800
3.60	0.676195
40.89	0.717800
727.12	0.606768
10.89	0.704315
577.98	0.707787
388.94	0.707787
370.17	0.707800
42.97	0.676195
20.43	0.707800
17.33	0.707800
2,532.87	0.660653
732.55	0.660653
600.87	0.660653
850.34	0.660653
413.53	0.721304
4,293.04	0.739061
220.61	0.676195
814.81	0.717800
6,108.62	0.739061
2,205.98	0.660653
6,146.14	0.799000
1,810.69	0.799000
30,372.67	0.717617
3,614.13	0.789061
6,022.23	0.721499

9805148468 - 9805148468 - 9805148468

8,626.86	0.721499
7,686.40	0.782784
6,681.83	0.782784
3,716.15	0.782784
9,203.03	0.799000
9,623.07	0.782784
8,354.59	0.782784
532.10	0.750229
8.51	0.739061
4.33	0.660653
5,038.80	0.754572
7,211.20	0.741117
11,209.19	0.754572
507.33	0.807700
651.28	0.735745
4,843.18	0.807700
9,097.30	0.741117
19,987.70	0.741117
3,702.49	0.749910
8,075.55	0.741117
9,324.26	0.799000
6,666.10	0.799000
3,621.11	0.799000
1,081.09	0.799000
3,804.27	0.769725
13,685.80	0.705714

9805148468 - 9805148468 - 9805148468

9,384.53	0.705714
1,176.19	0.799000
7,839.06	0.799000
5,317.63	0.799000
258.62	0.717800
3,591.29	0.717800
4,000.00	0.707800
5,105.53	0.717800
67.17	0.817800
171.17	0.817800
155.87	0.817800
185.43	0.817706
377.04	0.817706
1,284.47	0.784142
2,200.48	0.784142
1,518.85	0.784142
1,454.58	0.711713
547.60	0.742802
703.67	0.742802
3,934.76	0.742802
3,763.22	0.742802
4,970.40	0.784142
696.45	0.823039
773.35	0.713776
402.89	0.713776

9805148468 - 9805148468 - 9805148468

165.18	0.630600
388.42	0.630600
545.83	0.630961
343.14	0.636066
50.37	0.647431
257.00	0.647431
1,196.63	0.647431
745.44	0.787800
16.02	0.807800
209.35	0.697800
6.88	0.758782
505.36	0.797800
126.50	0.807800
7.45	0.647431
157.63	0.805794
8.18	0.797800
10,871.76	0.735745
402.70	0.704315
169.18	0.807800
119.96	0.804611
13.37	0.807800
41.66	0.647431
24.78	0.804611
133.63	0.707800
3,205.75	0.739168
82.13	0.817800

9805148468 - 9805148468 - 9805148468

16.10	0.717800
70.86	0.817800
109.64	0.817800
82.17	0.817800
1,881.84	0.817800
130.04	0.817800
75.91	0.817800
36.05	0.817800
20.09	0.773098
567.73	0.791453
31.89	0.742802
5.98	0.707800
4.26	0.817800
1,248.49	0.791453
31.29	0.717800
97.67	0.742802
15.13	0.807800
12.23	0.707800
1,001.01	0.717800
585.49	0.739168
166.65	0.739168
0.53	0.717800
329,285.03	

638.32	0.742802
638.32	

5.20	0.707800
2.98	0.787800
4.75	0.758782

9805148468 - 9805148468 - 9805148468

30.58	0.782397
68.45	0.782397
210.47	0.782397
12.42	0.782397
154.21	0.758782
577.29	0.758782
20.98	0.697800
292.69	0.697800
24.72	0.707800
1.68	0.719753
1.37	0.719753
210.70	0.676195
62.85	0.717800
15.26	0.717800
1.51	0.817800
0.54	0.676195
6.13	0.717800
109.07	0.606768
1.63	0.704315
86.70	0.707787
58.34	0.707787
55.52	0.707800
6.44	0.676195
379.93	0.660653
109.88	0.660653
90.13	0.660653
127.55	0.660653
62.03	0.721304

9805148468 - 9805148468 - 9805148468

643.96	0.739061
33.09	0.676195
122.22	0.717800
916.29	0.739061
330.90	0.660653
548.66	0.809675
373.26	0.735745
903.33	0.721499
1,154.90	0.721499
139.13	0.782784
1,152.96	0.782784
1,002.27	0.782784
557.42	0.782784
1,380.46	0.782784
1,443.46	0.782784
1,253.19	0.782784
79.82	0.750229
1.28	0.739061
0.65	0.660653
755.82	0.754572
2,763.06	0.754572
76.10	0.807700
824.17	0.807700
1,364.60	0.741117
2,998.16	0.741117
1,766.71	0.749910

9805148468 - 9805148468 - 9805148468

1,398.64	0.799000
999.91	0.799000
543.17	0.799000
732.80	0.769725
2,052.87	0.705714
1,584.11	0.799000
1,175.86	0.799000
836.44	0.717800
538.69	0.717800
1,365.83	0.707800
10.07	0.817800
25.68	0.817800
23.38	0.817800
27.81	0.817706
56.56	0.817706
192.67	0.784142
330.07	0.784142
227.83	0.784142
218.19	0.711713
82.14	0.742802
105.55	0.742802
95.75	0.742802
590.21	0.742802
215.41	0.742802

9805148468 - 9805148468 - 9805148468

507.49	0.784142
564.48	0.742802
745.56	0.784142
104.47	0.823039
116.00	0.713776
60.43	0.713776
24.78	0.630600
58.26	0.630600
81.87	0.630961
51.47	0.636066
7.56	0.647431
38.55	0.647431
179.49	0.647431
111.82	0.787800
2.40	0.807800
31.40	0.697800
1.03	0.758782
75.80	0.797800
18.97	0.807800
1.12	0.647431
23.64	0.805794
1.23	0.797800
1,630.76	0.735745
60.41	0.704315
25.38	0.807800
17.99	0.804611

9805148468 - 9805148468 - 9805148468

2.00	0.807800
6.25	0.647431
20.04	0.707800
3.72	0.804611
10,478.26	0.809675
12.32	0.817800
2.42	0.717800
10.63	0.817800
16.45	0.817800
12.33	0.817800
282.28	0.817800
19.51	0.817800
11.39	0.817800
5.41	0.817800
3.01	0.773098
85.16	0.791453
4.78	0.742802
0.64	0.817800
187.27	0.791453
4.69	0.717800
14.65	0.742802
150.15	0.717800
54,683.26	
5.20	0.707800
2.98	0.787800
4.75	0.758782
30.58	0.782397

9805148468 - 9805148468 - 9805148468

68.45	0.782397
210.47	0.782397
12.42	0.782397
154.21	0.758782
577.29	0.758782
20.98	0.697800
292.69	0.697800
24.72	0.707800
1.68	0.719753
26.78	0.719753
5.58	0.719753
1.37	0.719753
210.70	0.676195
62.85	0.717800
15.26	0.717800
1.51	0.817800
0.54	0.676195
6.13	0.717800
109.07	0.606768
1.63	0.704315
86.70	0.707787
58.34	0.707787
55.52	0.707800
6.44	0.676195
3.06	0.707800
2.60	0.707800
379.93	0.660653
109.88	0.660653

9805148468 - 9805148468 - 9805148468

90.13	0.660653
127.55	0.660653
62.03	0.721304
643.96	0.739061
33.09	0.676195
122.22	0.717800
916.29	0.739061
330.90	0.660653
921.92	0.789061
5,369.62	0.717617
903.33	0.721499
1,294.03	0.782784
1,152.96	0.782784
1,002.27	0.782784
557.42	0.782784
1,380.46	0.782784
1,443.46	0.782784
1,253.19	0.782784
79.82	0.750229
1.28	0.739061
0.65	0.660653
755.82	0.754572
2,763.06	0.754572
76.10	0.807700
824.17	0.807700

9805148468 - 9805148468 - 9805148468

1,364.60	0.741117
2,998.16	0.741117
1,766.71	0.749910
1,398.64	0.799000
999.91	0.799000
543.17	0.799000
732.80	0.769725
2,052.87	0.705714
1,584.11	0.799000
1,175.86	0.799000
836.44	0.717800
538.69	0.717800
1,365.83	0.707800
10.07	0.817800
25.68	0.817800
23.38	0.817800
27.81	0.817706
56.56	0.817706
192.67	0.784142
330.07	0.784142
227.83	0.784142
218.19	0.711713
82.14	0.742802
105.55	0.742802

9805148468 - 9805148468 - 9805148468

95.75	0.742802
590.21	0.742802
215.41	0.742802
507.49	0.784142
564.48	0.742802
745.56	0.784142
104.47	0.823039
116.00	0.713776
60.43	0.713776
24.78	0.630600
58.26	0.630600
81.87	0.630961
51.47	0.636066
7.56	0.647431
38.55	0.647431
179.49	0.647431
111.82	0.787800
2.40	0.807800
31.40	0.697800
1.03	0.758782
75.80	0.797800
18.97	0.807800
1.12	0.647431
23.64	0.805794
1.23	0.797800
1,630.76	0.735745

9805148468 - 9805148468 - 9805148468

60.41	0.704315
25.38	0.807800
17.99	0.804611
2.00	0.807800
6.25	0.647431
20.04	0.707800
3.72	0.804611
480.86	0.739168
12.32	0.817800
2.42	0.717800
10.63	0.817800
16.45	0.817800
12.33	0.817800
282.28	0.817800
19.51	0.817800
11.39	0.817800
5.41	0.817800
3.01	0.773098
85.16	0.791453
4.78	0.742802
0.90	0.707800
0.64	0.817800
187.27	0.791453
4.69	0.717800
14.65	0.742802
2.27	0.807800
1.84	0.707800

9805148468 - 9805148468 - 9805148468

150.15	0.717800	
87.82	0.739168	
25.00	0.739168	
0.08	0.717800	
50,211.41		
4,918.53	0.787989	
4,918.53		
727.00	0.779164	
1,514.31	0.779164	
2,572.18	0.758885	
411.56	0.758464	
5,225.05		
727.00	0.779164	
1,514.31	0.779164	
2,572.18	0.758885	
411.56	0.758464	
5,225.05		
727.00	0.779164	
1,514.31	0.779164	
2,572.18	0.758885	
411.56	0.758464	
5,225.05		
727.00	0.779164	
1,514.31	0.779164	
2,572.18	0.758885	
411.56	0.758464	

9805148468 - 9805148468 - 9805148468

5,225.05		
480.31	0.699138	
6,235.22	0.779164	
1,519.40	0.758464	
16,152.65	0.779164	
351.61	0.605609	
398.40	0.706803	
27,436.60	0.758885	
4,389.96	0.758464	
5,696.03	0.775585	
379.82	0.720807	
125.44	0.744168	
1,690.28	0.754641	
220.24	0.630600	
225.57	0.807800	
159.94	0.804611	
109.50	0.817800	
101.22	0.817800	
48.06	0.817800	
756.98	0.791453	
42.52	0.742802	
66,519.73		
727.00	0.779164	
1,514.31	0.779164	
2,572.18	0.758885	
411.56	0.758464	

9805148468 - 9805148468 - 9805148468

5,225.05		
727.00	0.779164	
1,514.31	0.779164	
2,572.18	0.758885	
411.56	0.758464	
5,225.05		
1,938.65	0.779164	
4,038.16	0.779164	
6,859.15	0.758885	
1,097.49	0.758464	
13,933.46		
2,613.76	0.817800	
113.46	0.640600	
153.02	0.811868	
509.08	0.817800	
787.69	0.817800	
590.36	0.817800	
4,767.37		
256.80	0.644541	
165.43	0.644541	
268.54	0.644541	
247.69	0.489200	
6.37	0.673488	
944.83		
1,332.66	0.665855	

9805148468 - 9805148468 - 9805148468

1,332.66		
12.27	0.707800	
7.04	0.787800	
11.22	0.758782	
72.20	0.782397	
161.63	0.782397	
496.94	0.782397	
15.52	0.782397	
6.90	0.782397	
15.52	0.782397	
364.11	0.758782	
209.70	0.758782	
49.55	0.697800	
691.07	0.697800	
58.37	0.707800	
3.96	0.719753	
3.22	0.719753	
497.49	0.676195	
3.86	0.704315	
204.70	0.707787	
137.75	0.707787	
131.10	0.707800	
15.22	0.676195	
34.77	0.817706	
15.45	0.817706	
34.77	0.817706	
70.69	0.817706	

9805148468 - 9805148468 - 9805148468

31.42	0.817706
70.69	0.817706
193.94	0.742802
249.22	0.742802
226.07	0.742802
1,332.81	0.742802
4,938.79	0.754641
366.52	0.744168
246.66	0.823039
130.58	0.823039
273.89	0.713776
75.54	0.713776
33.57	0.713776
75.54	0.713776
72.83	0.630600
32.37	0.630600
72.83	0.630600
193.31	0.630961
102.34	0.630961
121.53	0.636066
17.84	0.647431
48.19	0.647431
21.42	0.647431
48.19	0.647431

9805148468 - 9805148468 - 9805148468

423.81	0.647431
264.01	0.787800
5.68	0.807800
74.15	0.697800
2.44	0.758782
178.98	0.797800
44.80	0.807800
23.72	0.807800
2.64	0.647431
55.83	0.805794
2.90	0.797800
1.40	0.647431
29.55	0.805794
1.53	0.797800
142.62	0.704315
31.72	0.807800
14.10	0.807800
31.72	0.807800
22.49	0.804611
10.00	0.804611
22.49	0.804611
2.51	0.807800
7.81	0.647431
4.65	0.804611
25.06	0.707800
1.11	0.807800
3.47	0.647431

9805148468 - 9805148468 - 9805148468

2.06	0.804611
11.14	0.707800
2.51	0.807800
7.81	0.647431
4.65	0.804611
25.06	0.707800
5.70	0.717800
3.02	0.717800
25.10	0.817800
20.56	0.817800
9.14	0.817800
20.56	0.817800
29.10	0.817800
15.41	0.817800
24.38	0.817800
10.84	0.817800
24.38	0.817800
1.51	0.817800
442.17	0.791453
11.08	0.717800
34.59	0.742802
354.52	0.717800
14,817.58	
1,440.93	0.699138
1,054.82	0.605609
1,195.19	0.706803

9805148468 - 9805148468 - 9805148468

1,139.45	0.720807	
5,070.84	0.754641	
376.32	0.744168	
660.72	0.630600	
676.70	0.807800	
479.83	0.804611	
328.51	0.817800	
303.66	0.817800	
144.18	0.817800	
2,270.93	0.791453	
127.56	0.742802	
23.92	0.707800	
15,293.56		
13.29	0.817800	
13.29		
2,146.38	0.699138	
296.61	0.742802	
381.16	0.742802	
2,038.41	0.742802	
560.56	0.744168	
7,553.44	0.754641	
273.74	0.797800	
68.52	0.807800	
4.04	0.647431	
85.38	0.805794	
4.43	0.797800	

9805148468 - 9805148468 - 9805148468

91.64	0.807800	
64.98	0.804611	
41.12	0.817800	
19.52	0.817800	
307.52	0.791453	
17.27	0.742802	
2.31	0.817800	
676.26	0.791453	
16.95	0.717800	
52.90	0.742802	
14,703.15		
21.65	0.707800	
12.42	0.787800	
19.80	0.758782	
127.42	0.782397	
285.23	0.782397	
876.95	0.782397	
51.75	0.782397	
642.55	0.758782	
370.06	0.758782	
2,476.59	0.699138	
87.43	0.697800	
1,219.53	0.697800	
103.01	0.707800	
6.99	0.719753	
5.69	0.719753	
877.93	0.676195	

9805148468 - 9805148468 - 9805148468

261.86	0.717800
63.60	0.717800
6.28	0.817800
2.25	0.676195
25.56	0.717800
454.45	0.606768
1,812.97	0.598491
6.80	0.704315
361.24	0.707787
243.09	0.707787
231.35	0.707800
26.85	0.676195
1,583.05	0.660653
2,054.23	0.706803
457.85	0.660653
375.54	0.660653
531.46	0.660653
258.46	0.721304
412.79	0.739061
21.21	0.676195
78.35	0.717800
587.37	0.739061
1,148.95	0.660653
229.79	0.660653
332.56	0.750229
5.32	0.739061
2.71	0.660653

9805148468 - 9805148468 - 9805148468

1,958.42	0.720807
106.98	0.817800
41.98	0.817800
97.42	0.817800
115.89	0.817706
235.65	0.817706
802.79	0.784142
1,375.30	0.784142
949.28	0.784142
909.11	0.711713
342.25	0.742802
439.80	0.742802
398.95	0.742802
378.34	0.742802
2,352.01	0.742802
646.80	0.744168
8,715.51	0.754641
3,106.50	0.784142
435.28	0.823039
483.34	0.713776
251.81	0.713776
103.24	0.630600
242.76	0.630600
341.14	0.630961

9805148468 - 9805148468 - 9805148468

214.46	0.636066
31.48	0.647431
160.62	0.647431
747.89	0.647431
465.90	0.787800
10.01	0.807800
130.85	0.697800
4.30	0.758782
315.85	0.797800
79.06	0.807800
4.66	0.647431
98.52	0.805794
5.12	0.797800
251.69	0.704315
105.73	0.807800
74.97	0.804611
8.35	0.807800
26.04	0.647431
15.49	0.804611
83.52	0.707800
51.33	0.817800
10.07	0.717800
42.81	0.817800
68.52	0.817800
49.65	0.817800
81.27	0.817800

9805148468 - 9805148468 - 9805148468

47.45	0.817800	
22.53	0.817800	
354.83	0.791453	
19.93	0.742802	
2.66	0.817800	
780.30	0.791453	
19.56	0.717800	
61.04	0.742802	
625.63	0.717800	
48,663.60		
394.00	0.699138	
131.33	0.699138	
288.43	0.598491	
96.14	0.598491	
298.80	0.706803	
99.60	0.706803	
311.57	0.720807	
103.86	0.720807	
1,386.56	0.754641	
102.90	0.744168	
462.19	0.754641	
34.30	0.744168	
338.44	0.704299	
112.81	0.704299	
64.29	0.704299	
21.43	0.704299	

9805148468 - 9805148468 - 9805148468

433.20	0.634548
144.40	0.634548
77.20	0.621361
25.73	0.621361
180.66	0.630600
60.22	0.630600
11.77	0.640600
29.61	0.621361
0.22	0.621361
9.87	0.621361
3.92	0.640600
0.07	0.621361
33.95	0.640600
11.32	0.640600
3.89	0.640600
1.30	0.640600
169.18	0.807800
56.39	0.807800
119.96	0.804611
39.99	0.804611
89.83	0.817800
29.94	0.817800
83.03	0.817800
39.42	0.817800
27.68	0.817800
13.14	0.817800

9805148468 - 9805148468 - 9805148468

620.96	0.791453	
34.88	0.742802	
206.99	0.791453	
11.63	0.742802	
6,816.99		
85.60	0.644541	
55.14	0.644541	
89.51	0.644541	
82.56	0.489200	
2.12	0.673488	
314.94		
25.36	0.707800	
1.72	0.719753	
27.47	0.719753	
5.72	0.719753	
1.40	0.719753	
1.67	0.704315	
88.92	0.707787	
59.84	0.707787	
56.95	0.707800	
6.61	0.676195	
3.14	0.707800	
2.67	0.707800	
104.65	0.660653	
85.84	0.660653	
106.49	0.787800	
2.29	0.807800	
29.91	0.697800	

9805148468 - 9805148468 - 9805148468

0.98	0.758782	
72.19	0.797800	
18.07	0.807800	
57.53	0.704315	
24.17	0.807800	
17.14	0.804611	
2.87	0.773098	
143.00	0.717800	
83.64	0.739168	
23.81	0.739168	
0.08	0.717800	
1,054.12		
32.40	0.807800	
68.58	0.640487	
8.49	0.664602	
109.47		
69.29	0.707800	
39.74	0.787800	
63.36	0.758782	
407.74	0.782397	
912.72	0.782397	
2,806.24	0.782397	
165.59	0.782397	
2,056.16	0.758782	
1,184.19	0.758782	
279.79	0.697800	
3,902.49	0.697800	

9805148468 - 9805148468 - 9805148468

329.64	0.707800
22.37	0.719753
357.10	0.719753
74.39	0.719753
18.21	0.719753
2,809.36	0.676195
837.97	0.717800
203.51	0.717800
20.09	0.817800
7.20	0.676195
81.79	0.717800
1,454.25	0.606768
21.77	0.704315
1,933.84	0.707787
740.33	0.707800
85.93	0.676195
40.87	0.707800
34.66	0.707800
5,065.75	0.660653
1,465.11	0.660653
1,201.74	0.660653
1,700.67	0.660653
827.06	0.721304
1,320.94	0.739061
67.88	0.676195
250.71	0.717800
1,879.58	0.739061
4,411.96	0.660653

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17.03	0.739061
1,064.20	0.750229
8.67	0.660653
134.33	0.817800
342.35	0.817800
311.75	0.817800
370.86	0.817706
754.08	0.817706
2,568.93	0.784142
4,400.96	0.784142
3,037.69	0.784142
2,909.16	0.711713
1,095.19	0.742802
1,407.35	0.742802
1,276.63	0.742802
1,210.70	0.742802
7,526.44	0.742802
9,940.81	0.784142
1,392.90	0.823039
1,546.69	0.713776
805.78	0.713776
330.36	0.630600
776.84	0.630600
1,091.66	0.630961
686.29	0.636066

9805148468 - 9805148468 - 9805148468

100.74	0.647431
514.00	0.647431
2,393.26	0.647431
1,490.88	0.787800
32.05	0.807800
418.71	0.697800
13.76	0.758782
1,010.72	0.797800
252.99	0.807800
14.90	0.647431
315.25	0.805794
16.37	0.797800
805.40	0.704315
338.35	0.807800
239.92	0.804611
26.73	0.807800
83.32	0.647431
49.56	0.804611
267.26	0.707800
6,411.50	0.739168
164.26	0.817800
32.21	0.717800
141.71	0.817800
219.27	0.817800
164.34	0.817800
260.08	0.817800

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151.83	0.817800	
72.09	0.817800	
40.18	0.773098	
1,135.47	0.791453	
63.78	0.742802	
11.96	0.707800	
8.51	0.817800	
2,496.97	0.791453	
62.59	0.717800	
195.33	0.742802	
30.26	0.807800	
24.47	0.707800	
2,002.02	0.717800	
1,170.98	0.739168	
333.29	0.739168	
1.06	0.717800	
107,737.96		
714.82	0.717800	
6,458.24	0.718556	
19,183.55	0.718556	
14,796.10	0.746884	
5,284.76	0.746884	
1,043.28	0.769498	
1,687.16	0.748613	
7,377.78	0.746884	
678.29	0.769498	
6,617.78	0.760849	
6,342.52	0.760849	

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3,904.86	0.760849
9,670.37	0.760849
10,111.75	0.760849
8,778.85	0.760849
4,782.92	0.714442
17,484.98	0.789061
481.57	0.717581
1,873.35	0.717581
3,104.94	0.720280
237.16	0.789061
2,335.36	0.807700
3,199.17	0.717800
3,100.80	0.717581
18,972.70	0.755533
6,711.48	0.717768
2,428.76	0.742053
3,235.90	0.755533
8,850.77	0.717768
244.65	0.717768
6,082.93	0.713500
3,437.23	0.717800
4,637.27	0.717800
14,380.78	0.796354
11,097.01	0.796354
8,237.14	0.796354
5,293.08	0.796354

9805148468 - 9805148468 - 9805148468

3,398.59	0.707800	
10.33	0.796354	
9,567.92	0.796354	
245,836.91		
59.57	0.717800	
178.70	0.717800	
486.17	0.718556	
1,944.68	0.718556	
3,134.61	0.746884	
12,538.44	0.746884	
476.37	0.769498	
1,429.10	0.746884	
682.40	0.769498	
2,047.19	0.746884	
673.06	0.760849	
2,019.18	0.760849	
585.09	0.760849	
2,340.38	0.760849	
293.95	0.760849	
881.86	0.760849	
727.97	0.760849	
2,183.92	0.760849	
761.20	0.760849	
2,283.60	0.760849	

9805148468 - 9805148468 - 9805148468

660.86	0.760849
1,982.58	0.760849
398.58	0.714442
1,594.31	0.714442
1,457.08	0.717581
2,335.36	0.807700
3,492.97	0.717581
40.13	0.717581
160.52	0.717581
434.62	0.717581
1,738.48	0.717581
719.61	0.755533
2,878.44	0.755533
1,750.23	0.755533
7,000.90	0.717768
931.66	0.742053
32.43	0.717768
495.04	0.742053
3,199.17	0.717800
816.48	0.717768
3,265.92	0.717768
583.72	0.713500
1,019.90	0.796354
1,314.97	0.713500
317.08	0.717800

9805148468 - 9805148468 - 9805148468

1,268.33	0.717800	
427.79	0.717800	
1,711.15	0.717800	
1,082.57	0.796354	
1,082.57	0.796354	
3,247.70	0.796354	
835.37	0.796354	
3,341.48	0.796354	
620.08	0.796354	
620.08	0.796354	
1,860.25	0.796354	
488.28	0.796354	
488.28	0.796354	
1,464.85	0.707800	
314.47	0.707800	
1,257.89	0.707800	
720.26	0.707800	
2,881.05	0.707800	
98,060.97		
59.57	0.717800	
59.57	0.717800	
178.70	0.717800	
486.17	0.718556	
486.17	0.718556	

9805148468 - 9805148468 - 9805148468

1,458.51	0.718556
3,134.61	0.746884
3,134.61	0.746884
9,403.83	0.746884
476.37	0.769498
476.37	0.746884
1,429.10	0.746884
682.40	0.769498
682.40	0.746884
2,047.19	0.746884
673.06	0.760849
673.06	0.760849
2,019.18	0.760849
585.09	0.760849
585.09	0.760849
1,755.28	0.760849
293.95	0.760849
293.95	0.760849
881.86	0.760849
727.97	0.760849
727.97	0.760849
2,183.92	0.760849
761.20	0.760849
761.20	0.760849

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2,283.60	0.760849
660.86	0.760849
660.86	0.760849
1,982.58	0.760849
398.58	0.714442
398.58	0.714442
1,195.73	0.714442
1,457.08	0.717581
2,335.36	0.807700
3,492.97	0.717581
40.13	0.717581
40.13	0.717581
120.39	0.717581
434.62	0.717581
434.62	0.717581
1,303.86	0.755533
719.61	0.755533
719.61	0.755533
2,158.83	0.755533
1,750.23	0.717768
3,801.73	0.717768
3,199.17	0.717800
635.83	0.742053
295.83	0.742053
2,428.76	0.742053

9805148468 - 9805148468 - 9805148468

1,297.88	0.742053
816.48	0.717768
816.48	0.717768
2,449.44	0.717768
583.72	0.796354
583.72	0.796354
1,751.15	0.796354
317.08	0.717800
317.08	0.717800
951.25	0.717800
427.79	0.717800
427.79	0.717800
1,283.36	0.717800
1,082.57	0.796354
1,082.57	0.796354
3,247.70	0.796354
835.37	0.796354
835.37	0.796354
2,506.11	0.796354
620.08	0.796354
620.08	0.796354
1,860.25	0.796354
488.28	0.796354
488.28	0.796354

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1,464.85	0.796354	
314.47	0.707800	
314.47	0.707800	
943.41	0.707800	
720.26	0.707800	
720.26	0.707800	
2,160.78	0.707800	
102,396.35		
178.70	0.717800	
972.34	0.718556	
6,269.22	0.746884	
1,429.10	0.769498	
2,047.19	0.769498	
2,019.18	0.760849	
1,170.19	0.760849	
881.86	0.760849	
2,183.92	0.760849	
2,283.60	0.760849	
1,982.58	0.760849	
797.15	0.714442	
2,335.36	0.807700	
578.80	0.717581	
80.26	0.717581	
869.24	0.755533	

9805148468 - 9805148468 - 9805148468

1,439.22	0.717768	
301.28	0.717768	
3,199.17	0.717800	
1,863.32	0.742053	
1,632.96	0.717768	
1,167.43	0.796354	
634.17	0.717800	
855.57	0.717800	
1,082.57	0.707800	
1,082.57	0.707800	
1,670.74	0.707800	
620.08	0.707800	
620.08	0.707800	
488.28	0.707800	
488.28	0.707800	
628.94	0.707800	
1,440.52	0.707800	
45,293.92		
6,822.83	0.717800	
10,608.56	0.717800	
500.00	0.769498	
4,869.62	0.746884	
1,002.27	0.760849	
2,335.36	0.807700	
427.70	0.717581	

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264.05	0.717581	
560.12	0.755533	
309.40	0.718556	
1,055.20	0.717768	
2,998.16	0.717800	
1,766.71	0.742053	
862.37	0.796354	
137.54	0.717800	
732.80	0.717800	
2,052.87	0.707800	
1,584.11	0.707800	
1,175.86	0.707800	
836.44	0.707800	
1,365.83	0.707800	
11,488.77	0.742802	
27,066.40	0.784142	
80,822.96		
11,419.93	0.817800	
1,585.27	0.817800	
13,005.20		
727.00	0.779164	
1,514.31	0.779164	
2,572.18	0.758885	
411.56	0.758464	
5,225.05		
17.32	0.707800	

9805148468 - 9805148468 - 9805148468

9.94	0.787800
15.84	0.758782
101.93	0.782397
228.18	0.782397
701.56	0.782397
41.40	0.782397
514.04	0.758782
296.05	0.758782
69.95	0.697800
975.62	0.697800
82.41	0.707800
5.59	0.719753
89.28	0.719753
18.60	0.719753
4.55	0.719753
702.34	0.676195
1,031.69	0.717800
515.85	0.717800
250.56	0.717800
24.73	0.817800
8.87	0.676195
100.69	0.717800
125.28	0.717800
12.37	0.817800
4.43	0.676195
50.35	0.717800
5.44	0.704315
288.99	0.707787
194.47	0.707787

9805148468 - 9805148468 - 9805148468

185.08	0.707800
21.48	0.676195
10.22	0.707800
8.67	0.707800
1,266.44	0.660653
366.28	0.660653
300.44	0.660653
425.17	0.660653
206.77	0.721304
330.23	0.739061
16.97	0.676195
62.68	0.717800
469.89	0.739061
1,102.99	0.660653
1,310.23	0.750229
20.96	0.739061
10.67	0.660653
655.12	0.750229
10.48	0.739061
5.33	0.660653
33.58	0.817800
85.59	0.817800
77.94	0.817800
92.71	0.817706
188.52	0.817706
642.23	0.784142
1,100.24	0.784142

9805148468 - 9805148468 - 9805148468

759.42	0.784142
727.29	0.711713
1,348.38	0.742802
674.19	0.742802
351.84	0.742802
319.16	0.742802
302.67	0.742802
1,881.61	0.742802
2,485.20	0.784142
348.23	0.823039
386.67	0.713776
201.45	0.713776
82.59	0.630600
194.21	0.630600
272.91	0.630961
844.94	0.636066
124.03	0.647431
422.47	0.636066
62.02	0.647431
128.50	0.647431
598.32	0.647431
372.72	0.787800
8.01	0.807800
104.68	0.697800
3.44	0.758782

9805148468 - 9805148468 - 9805148468

252.68	0.797800
311.48	0.807800
155.74	0.807800
18.35	0.647431
388.13	0.805794
20.15	0.797800
9.17	0.647431
194.07	0.805794
10.08	0.797800
201.35	0.704315
84.59	0.807800
59.98	0.804611
6.68	0.807800
20.83	0.647431
12.39	0.804611
66.81	0.707800
41.06	0.817800
39.65	0.717800
19.83	0.717800
35.43	0.817800
54.82	0.817800
41.09	0.817800
65.02	0.817800
37.96	0.817800
18.02	0.817800
10.05	0.773098

9805148468 - 9805148468 - 9805148468

283.87	0.791453	
15.94	0.742802	
2.99	0.707800	
2.13	0.817800	
624.24	0.791453	
15.65	0.717800	
48.83	0.742802	
7.56	0.807800	
6.12	0.707800	
500.50	0.717800	
32,183.40		
40,763.20	0.813898	
383.85	0.710783	
11,983.92	0.697800	
773.63	0.707800	
874.42	0.697800	
576.57	0.813898	
2,438.61	0.811868	
4,108.83	0.813898	
24,475.73	0.807800	
1,577.57	0.717800	
1,072.20	0.758940	
321.05	0.767055	
89,349.59		
0.28	0.707800	
0.16	0.787800	
0.26	0.758782	
1.66	0.782397	

9805148468 - 9805148468 - 9805148468

3.73	0.782397
11.45	0.782397
0.68	0.782397
33.57	0.758782
4.83	0.758782
1.14	0.697800
15.93	0.697800
3.66	0.710783
114.13	0.697800
7.37	0.707800
1.35	0.707800
0.09	0.719753
8.33	0.697800
0.07	0.719753
11.47	0.676195
380.66	0.642028
116.69	0.642028
3.42	0.717800
5.94	0.606768
0.09	0.704315
3.18	0.707787
4.72	0.707787
3.02	0.707800
0.35	0.676195
0.17	0.707800
0.14	0.707800
25.94	0.707681

9805148468 - 9805148468 - 9805148468

82.71	0.660653
5.98	0.660653
4.91	0.660653
6.94	0.660653
5.39	0.739061
0.28	0.676195
1.02	0.717800
7.67	0.739061
18.01	0.660653
268.40	0.717775
4.34	0.750229
0.07	0.739061
0.04	0.660653
206.21	0.740454
5.59	0.817800
2.19	0.817800
5.09	0.817800
12.19	0.817800
0.53	0.640600
9.00	0.707681
54.31	0.817800
62.21	0.808282
110.37	0.811868
0.71	0.811868
86.15	0.811868
6.05	0.817706

9805148468 - 9805148468 - 9805148468

12.31	0.817706
9.13	0.707681
11.96	0.756332
76.09	0.774877
1,239.98	0.751597
10.49	0.784142
35.93	0.784142
389.59	0.774543
12.40	0.784142
11.87	0.711713
8.94	0.742802
11.49	0.742802
5.21	0.742802
9.88	0.742802
245.76	0.742802
272.85	0.750453
111.35	0.755984
324.60	0.784142
88.41	0.704299
16.79	0.704299
113.16	0.634548
0.35	0.396015
4.47	0.634548
1.74	0.621361
20.17	0.621361

9805148468 - 9805148468 - 9805148468

5.69	0.823039
12.63	0.713776
3.29	0.713776
51.20	0.635029
1.35	0.630600
12.68	0.630600
23.83	0.684898
8.91	0.630961
5.60	0.636066
0.82	0.647431
2.10	0.647431
9.77	0.647431
148.61	0.646231
131.45	0.646231
28.94	0.396034
76.08	0.396034
107.22	0.396015
6.02	0.396034
0.27	0.621361
93.32	0.396015
3.08	0.640600
7.74	0.621361
0.06	0.621361
35.91	0.640600
51.34	0.640600

9805148468 - 9805148468 - 9805148468

50.53	0.640600
8.87	0.640600
1.02	0.640600
6.09	0.787800
33.38	0.697800
1.75	0.704299
0.06	0.647431
1.29	0.805794
0.07	0.797800
0.98	0.804611
0.11	0.807800
0.34	0.647431
1.09	0.707800
0.20	0.804611
45.07	0.717800
20.17	0.707681
0.77	0.746944
0.67	0.817800
1.14	0.717800
0.13	0.717800
1.85	0.817800
2.86	0.817800
2.15	0.817800
30.26	0.817800
3.59	0.817800
35.41	0.817800

9805148468 - 9805148468 - 9805148468

1.06	0.817800	
0.62	0.817800	
0.29	0.817800	
90.43	0.767055	
306.34	0.758940	
91.73	0.767055	
95.49	0.710783	
1.34	0.717800	
0.14	0.817800	
1.02	0.717800	
40.77	0.791453	
3.19	0.742802	
0.49	0.807800	
0.40	0.707800	
8.17	0.717800	
4.78	0.739168	
6,499.71		
727.12	0.606768	
727.12		
1,332.66	0.665855	
1,332.66		
1,332.66	0.665855	
1,332.66		
1,332.66	0.665855	
3,553.76	0.665855	
28,430.08	0.665855	

9805148468 - 9805148468 - 9805148468

33,316.50		
1,332.66	0.665855	
1,332.66		
1,332.66	0.665855	
1,332.66		
32.40	0.807800	
68.58	0.640487	
8.49	0.664602	
109.47		
0.12	0.773098	
0.12		
1.12	0.773098	
1.12		
1.12	0.773098	
1.12		
1.67	0.699138	
1.22	0.605609	
1.38	0.706803	
1.32	0.720807	
5.87	0.754641	
0.44	0.744168	
0.78	0.807800	
0.56	0.804611	
0.38	0.817800	
0.35	0.817800	
0.17	0.817800	

9805148468 - 9805148468 - 9805148468

0.09	0.773098
2.63	0.791453
0.15	0.742802
17.00	

1.67	0.699138
1.22	0.605609
1.38	0.706803
1.32	0.720807
5.87	0.754641
0.44	0.744168
0.78	0.807800
0.56	0.804611
0.38	0.817800
0.35	0.817800
0.17	0.817800
0.09	0.773098
2.63	0.791453
0.15	0.742802
0.03	0.707800
17.03	

1.67	0.699138
1.22	0.605609
1.38	0.706803
1.32	0.720807
5.87	0.754641
0.44	0.744168

9805148468 - 9805148468 - 9805148468

0.78	0.807800	
0.56	0.804611	
0.38	0.817800	
0.35	0.817800	
0.17	0.817800	
0.09	0.773098	
2.63	0.791453	
0.15	0.742802	
0.03	0.707800	
17.03		
0.28	0.773098	
0.28		
14.06	0.697765	
12.15	0.807800	
1.86	0.799393	
65.02	0.808944	
1.62	0.711632	
213.10	0.814006	
307.82		
1.12	0.773098	
1.12		
1.67	0.699138	
1.22	0.605609	
1.38	0.706803	
1.32	0.720807	
5.87	0.754641	

9805148468 - 9805148468 - 9805148468

0.44	0.744168	
0.78	0.807800	
0.56	0.804611	
0.38	0.817800	
0.35	0.817800	
0.17	0.817800	
0.09	0.773098	
2.63	0.791453	
0.15	0.742802	
0.03	0.707800	
17.03		
0.12	0.773098	
0.12		
1.67	0.699138	
1.22	0.605609	
1.38	0.706803	
1.32	0.720807	
5.87	0.754641	
0.44	0.744168	
0.78	0.807800	
0.56	0.804611	
0.38	0.817800	
0.35	0.817800	
0.17	0.817800	
0.09	0.773098	
2.63	0.791453	

9805148468 - 9805148468 - 9805148468

0.15	0.742802	
17.00		
0.12	0.773098	
0.12		
0.57	0.719753	
0.47	0.719753	
152.65	0.739168	
0.28	0.773098	
0.20	0.817800	
1.49	0.717800	
59.45	0.791453	
4.65	0.742802	
27.88	0.739168	
7.94	0.739168	
0.03	0.717800	
255.61		
1.67	0.699138	
1.22	0.605609	
1.38	0.706803	
1.32	0.720807	
5.87	0.754641	
0.44	0.744168	
0.78	0.807800	
0.56	0.804611	
0.38	0.817800	
0.35	0.817800	
0.17	0.817800	

9805148468 - 9805148468 - 9805148468

0.09	0.773098	
2.63	0.791453	
0.15	0.742802	
17.00		
544.31	0.640600	
544.31		
544.31	0.640600	
544.31		
10,478.26	0.809675	
10,478.26		
358.29	0.817800	
15.55	0.640600	
20.98	0.811868	
14.03	0.817800	
21.71	0.817800	
16.27	0.817800	
446.83		
1.67	0.699138	
1.22	0.605609	
1.38	0.706803	
1.32	0.720807	
5.87	0.754641	
0.44	0.744168	
0.78	0.807800	
0.56	0.804611	

9805148468 - 9805148468 - 9805148468

0.38	0.817800	
0.35	0.817800	
0.17	0.817800	
0.09	0.773098	
2.63	0.791453	
0.15	0.742802	
0.03	0.707800	
17.03		
228.73	0.817800	
9.93	0.640600	
13.39	0.811868	
252.05		
39,667.57	0.801571	
39,667.57		
58.65	0.703500	
58.65		
88.25	0.707681	
3.35	0.746944	
4.98	0.717800	
66.19	0.817800	
162.77		
1.98	0.707800	
1.14	0.787800	
1.81	0.758782	
11.65	0.782397	
26.08	0.782397	
80.18	0.782397	

9805148468 - 9805148468 - 9805148468

4.73	0.782397
234.99	0.758782
33.83	0.758782
7.99	0.697800
111.50	0.697800
25.59	0.710783
798.93	0.697800
51.58	0.707800
9.42	0.707800
0.64	0.719753
58.29	0.697800
0.52	0.719753
80.27	0.676195
888.20	0.642028
583.47	0.642028
23.94	0.717800
41.55	0.606768
0.62	0.704315
33.03	0.707787
22.23	0.707787
21.15	0.707800
2.46	0.676195
1.17	0.707800
0.99	0.707800
181.59	0.707681
578.94	0.660653
41.86	0.660653

9805148468 - 9805148468 - 9805148468

34.34	0.660653
48.59	0.660653
37.74	0.739061
1.94	0.676195
7.16	0.717800
53.70	0.739061
126.06	0.660653
1,878.79	0.717775
30.41	0.750229
0.49	0.739061
0.25	0.660653
1,443.48	0.740454
15.35	0.817800
39.13	0.817800
35.63	0.817800
85.31	0.817800
3.70	0.640600
63.03	0.707681
380.17	0.817800
435.46	0.808282
772.56	0.811868
4.99	0.811868
603.04	0.811868
42.38	0.817706
86.18	0.817706
415.37	0.707681

9805148468 - 9805148468 - 9805148468

544.39	0.756332
3,462.07	0.774877
35,262.07	0.751597
2,428.25	0.784142
125.74	0.784142
1,363.55	0.774543
2,871.34	0.784142
2,749.85	0.711713
31.29	0.742802
40.21	0.742802
36.48	0.742802
34.59	0.742802
860.16	0.742802
3,507.45	0.755984
8,594.92	0.750453
1,136.09	0.784142
618.86	0.704299
117.55	0.704299
792.14	0.634548
2.45	0.396015
31.26	0.634548
12.15	0.621361
141.16	0.621361
39.80	0.823039
44.19	0.713776

9805148468 - 9805148468 - 9805148468

23.02	0.713776
358.38	0.635029
9.44	0.630600
88.78	0.630600
39.89	0.684898
31.19	0.630961
19.61	0.636066
2.88	0.647431
14.69	0.647431
68.38	0.647431
1,040.25	0.646231
920.14	0.646231
202.55	0.396034
266.28	0.396034
375.26	0.396015
21.06	0.396034
1.86	0.621361
326.64	0.396015
54.15	0.621361
21.53	0.640600
0.40	0.621361
62.08	0.640600
7.12	0.640600
42.60	0.787800
233.67	0.697800
12.28	0.704299

9805148468 - 9805148468 - 9805148468

3.66	0.807800
47.85	0.697800
1.57	0.758782
115.51	0.797800
639.57	0.797800
7.23	0.807800
0.43	0.647431
9.01	0.805794
0.47	0.797800
92.05	0.704315
598.38	0.707576
16.64	0.710783
9.67	0.807800
6.85	0.804611
273.13	0.803941
417.62	0.803941
66.69	0.746944
836.50	0.746944
0.76	0.807800
2.38	0.647431
7.64	0.707800
1.42	0.804611
315.51	0.717800
141.19	0.707681
5.36	0.746944
4.69	0.817800

9805148468 - 9805148468 - 9805148468

7.97	0.717800
0.92	0.717800
12.96	0.817800
20.05	0.817800
15.03	0.817800
105.90	0.817800
25.11	0.817800
123.93	0.817800
7.43	0.817800
4.34	0.817800
2.06	0.817800
632.98	0.767055
1,929.95	0.758940
577.90	0.767055
668.41	0.710783
9.39	0.717800
0.97	0.817800
285.37	0.791453
7.15	0.717800
22.32	0.742802
3.46	0.807800
2.80	0.707800
57.20	0.717800
33.46	0.739168
87,878.51	
1,332.66	0.665855

9805148468 - 9805148468 - 9805148468

1,332.66		
112.51	0.697765	
38.97	0.808944	
2,220.71	0.707415	
52.16	0.697765	
284.80	0.786148	
43.87	0.697765	
501.51	0.817800	
585.21	0.817697	
1,510.95	0.684898	
955.61	0.699339	
65.30	0.697765	
1,778.44	0.699339	
14.29	0.711632	
502.56	0.684898	
102.08	0.711632	
19.22	0.711632	
768.35	0.739742	
558.39	0.684898	
456.10	0.639647	
11.32	0.510976	
124.16	0.510976	
126.62	0.730512	
128.53	0.639647	
1,062.87	0.799393	
11.56	0.808944	
22.07	0.808944	

9805148468 - 9805148468 - 9805148468

923.46	0.807800	
97.18	0.807800	
14.92	0.799393	
520.19	0.808944	
38.54	0.817800	
25.00	0.817800	
168.10	0.817800	
1,170.19	0.808944	
12.96	0.711632	
1,704.82	0.814006	
2,558.34	0.711632	
19,291.86		
0.12	0.773098	
0.12		
697.92	0.807800	
697.92		
0.12	0.773098	
0.12		
1.24	0.707800	
0.71	0.787800	
1.13	0.758782	
7.28	0.782397	
16.30	0.782397	
50.11	0.782397	
2.96	0.782397	
146.87	0.758782	
21.15	0.758782	

9805148468 - 9805148468 - 9805148468

5.00	0.697800
69.69	0.697800
15.99	0.710783
499.33	0.697800
32.23	0.707800
11.77	0.707800
0.80	0.719753
36.43	0.697800
0.65	0.719753
100.33	0.676195
555.13	0.642028
729.34	0.642028
29.93	0.717800
902.31	0.735796
421.33	0.735796
51.94	0.606768
0.78	0.704315
41.28	0.707787
27.78	0.707787
26.44	0.707800
3.07	0.676195
1.46	0.707800
1.24	0.707800
226.98	0.707681
723.68	0.660653
52.33	0.660653
42.92	0.660653

9805148468 - 9805148468 - 9805148468

60.74	0.660653
47.18	0.739061
2.42	0.676195
8.95	0.717800
67.13	0.739061
78.78	0.660653
1,174.24	0.717775
38.01	0.750229
0.61	0.739061
0.31	0.660653
902.17	0.740454
24.45	0.817800
9.60	0.817800
22.27	0.817800
53.32	0.817800
2.31	0.640600
39.39	0.707681
237.61	0.817800
272.16	0.808282
482.85	0.811868
3.12	0.811868
753.80	0.811868
26.49	0.817706
53.86	0.817706
39.94	0.707681
332.89	0.774877

9805148468 - 9805148468 - 9805148468

52.35	0.756332
7,383.94	0.751597
45.87	0.784142
78.59	0.784142
852.22	0.774543
54.24	0.784142
51.95	0.711713
19.56	0.742802
25.13	0.742802
22.80	0.742802
21.62	0.742802
537.60	0.742802
825.44	0.755984
2,022.72	0.750453
710.06	0.784142
386.78	0.704299
73.47	0.704299
495.09	0.634548
1.53	0.396015
19.53	0.634548
7.59	0.621361
88.22	0.621361
24.87	0.823039
27.62	0.713776

9805148468 - 9805148468 - 9805148468

14.39	0.713776
223.99	0.635029
5.90	0.630600
55.49	0.630600
24.93	0.684898
19.49	0.630961
12.26	0.636066
1.80	0.647431
9.18	0.647431
85.47	0.647431
126.59	0.396034
166.43	0.396034
234.54	0.396015
13.16	0.396034
1.17	0.621361
204.15	0.396015
13.46	0.640600
33.85	0.621361
0.25	0.621361
38.80	0.640600
4.45	0.640600
26.62	0.787800
146.04	0.697800
7.68	0.704299
2.29	0.807800
29.91	0.697800

9805148468 - 9805148468 - 9805148468

0.98	0.758782
72.19	0.797800
4.52	0.807800
0.27	0.647431
5.63	0.805794
0.29	0.797800
57.53	0.704315
373.99	0.707576
10.40	0.710783
6.04	0.807800
4.28	0.804611
341.41	0.803941
522.02	0.803941
83.36	0.746944
1,045.62	0.746944
0.48	0.807800
1.49	0.647431
0.88	0.804611
4.77	0.707800
915.93	0.739168
197.20	0.717800
88.25	0.707681
3.35	0.746944
2.93	0.817800
0.58	0.717800
16.20	0.817800

9805148468 - 9805148468 - 9805148468

25.06	0.817800
9.39	0.817800
66.19	0.817800
15.70	0.817800
77.45	0.817800
4.64	0.817800
2.71	0.817800
1.29	0.817800
395.61	0.767055
670.12	0.758940
200.66	0.767055
417.75	0.710783
5.87	0.717800
1.22	0.817800
356.71	0.791453
8.94	0.717800
27.90	0.742802
4.32	0.807800
3.50	0.707800
35.75	0.717800
20.91	0.739168
5.95	0.739168
0.02	0.717800
31,041.84	
2,079.75	0.655103
1,487.00	0.691601
778.04	0.682607

9805148468 - 9805148468 - 9805148468

4,344.79		
1.98	0.707800	
1.14	0.787800	
1.81	0.758782	
11.65	0.782397	
26.08	0.782397	
80.18	0.782397	
4.73	0.782397	
234.99	0.758782	
33.83	0.758782	
7.99	0.697800	
111.50	0.697800	
25.59	0.710783	
798.93	0.697800	
51.58	0.707800	
9.42	0.707800	
0.64	0.719753	
58.29	0.697800	
0.52	0.719753	
80.27	0.676195	
2,664.61	0.642028	
816.86	0.642028	
23.94	0.717800	
41.55	0.606768	
0.62	0.704315	
33.03	0.707787	
22.23	0.707787	

9805148468 - 9805148468 - 9805148468

21.15	0.707800
2.46	0.676195
1.17	0.707800
0.99	0.707800
181.59	0.707681
578.94	0.660653
41.86	0.660653
34.34	0.660653
48.59	0.660653
37.74	0.739061
1.94	0.676195
7.16	0.717800
53.70	0.739061
126.06	0.660653
1,878.79	0.717775
30.41	0.750229
0.49	0.739061
0.25	0.660653
1,443.48	0.740454
15.35	0.817800
39.13	0.817800
35.63	0.817800
85.31	0.817800
3.70	0.640600
63.03	0.707681
380.17	0.817800
435.46	0.808282

9805148468 - 9805148468 - 9805148468

772.56	0.811868
4.99	0.811868
603.04	0.811868
42.38	0.817706
86.18	0.817706
63.90	0.707681
83.75	0.756332
532.63	0.774877
8,679.89	0.751597
73.40	0.784142
251.48	0.784142
2,727.10	0.774543
86.79	0.784142
83.12	0.711713
62.58	0.742802
80.42	0.742802
36.48	0.742802
69.18	0.742802
1,720.33	0.742802
1,909.98	0.750453
779.43	0.755984
2,272.18	0.784142
618.86	0.704299
117.55	0.704299
792.14	0.634548

9805148468 - 9805148468 - 9805148468

2.45	0.396015
31.26	0.634548
12.15	0.621361
141.16	0.621361
39.80	0.823039
88.38	0.713776
23.02	0.713776
358.38	0.635029
9.44	0.630600
88.78	0.630600
58.01	0.684898
62.38	0.630961
39.22	0.636066
5.76	0.647431
14.69	0.647431
68.38	0.647431
1,040.25	0.646231
920.14	0.646231
202.55	0.396034
532.57	0.396034
750.52	0.396015
42.12	0.396034
1.86	0.621361
653.27	0.396015

9805148468 - 9805148468 - 9805148468

54.15	0.621361
21.53	0.640600
0.40	0.621361
251.38	0.640600
359.38	0.640600
353.70	0.640600
62.08	0.640600
7.12	0.640600
42.60	0.787800
233.67	0.697800
12.28	0.704299
0.43	0.647431
9.01	0.805794
0.47	0.797800
6.85	0.804611
0.76	0.807800
2.38	0.647431
7.64	0.707800
1.42	0.804611
315.51	0.717800
141.19	0.707681
5.36	0.746944
4.69	0.817800
7.97	0.717800
0.92	0.717800
12.96	0.817800
20.05	0.817800

9805148468 - 9805148468 - 9805148468

15.03	0.817800
211.81	0.817800
25.11	0.817800
247.85	0.817800
7.43	0.817800
4.34	0.817800
2.06	0.817800
632.98	0.767055
2,144.39	0.758940
642.11	0.767055
668.41	0.710783
9.39	0.717800
0.97	0.817800
285.37	0.791453
7.15	0.717800
22.32	0.742802
3.46	0.807800
2.80	0.707800
57.20	0.717800
33.46	0.739168
45,389.22	
1.98	0.707800
1.14	0.787800
1.81	0.758782
11.65	0.782397
26.08	0.782397
80.18	0.782397
4.73	0.782397

9805148468 - 9805148468 - 9805148468

234.99	0.758782
33.83	0.758782
7.99	0.697800
111.50	0.697800
25.59	0.710783
798.93	0.697800
51.58	0.707800
9.42	0.707800
0.64	0.719753
58.29	0.697800
0.52	0.719753
80.27	0.676195
2,664.61	0.642028
816.86	0.642028
23.94	0.717800
41.55	0.606768
0.62	0.704315
33.03	0.707787
22.23	0.707787
21.15	0.707800
2.46	0.676195
1.17	0.707800
0.99	0.707800
181.59	0.707681
578.94	0.660653
41.86	0.660653
34.34	0.660653

9805148468 - 9805148468 - 9805148468

48.59	0.660653
37.74	0.739061
1.94	0.676195
7.16	0.717800
53.70	0.739061
126.06	0.660653
1,878.79	0.717775
30.41	0.750229
0.49	0.739061
0.25	0.660653
1,443.48	0.740454
15.35	0.817800
39.13	0.817800
35.63	0.817800
85.31	0.817800
3.70	0.640600
63.03	0.707681
380.17	0.817800
122.52	0.774877
312.94	0.808282
772.56	0.811868
4.99	0.811868
603.04	0.811868
42.38	0.817706
86.18	0.817706
63.90	0.707681

9805148468 - 9805148468 - 9805148468

83.75	0.756332
532.63	0.774877
8,679.89	0.751597
73.40	0.784142
251.48	0.784142
2,727.10	0.774543
86.79	0.784142
83.12	0.711713
62.58	0.742802
80.42	0.742802
36.48	0.742802
69.18	0.742802
1,720.33	0.742802
1,909.98	0.750453
779.43	0.755984
2,272.18	0.784142
618.86	0.704299
117.55	0.704299
792.14	0.634548
2.45	0.396015
31.26	0.634548
12.15	0.621361
141.16	0.621361
39.80	0.823039
88.38	0.713776

9805148468 - 9805148468 - 9805148468

23.02	0.713776
358.38	0.635029
9.44	0.630600
88.78	0.630600
58.01	0.684898
62.38	0.630961
39.22	0.636066
5.76	0.647431
14.69	0.647431
68.38	0.647431
1,040.25	0.646231
920.14	0.646231
202.55	0.396034
532.57	0.396034
750.52	0.396015
42.12	0.396034
1.86	0.621361
653.27	0.396015
54.15	0.621361
21.53	0.640600
0.40	0.621361
251.38	0.640600
359.38	0.640600
353.70	0.640600
62.08	0.640600
7.12	0.640600

9805148468 - 9805148468 - 9805148468

42.60	0.787800
233.67	0.697800
12.28	0.704299
0.43	0.647431
9.01	0.805794
0.47	0.797800
6.85	0.804611
0.76	0.807800
2.38	0.647431
7.64	0.707800
1.42	0.804611
315.51	0.717800
141.19	0.707681
5.36	0.746944
4.69	0.817800
7.97	0.717800
0.92	0.717800
12.96	0.817800
20.05	0.817800
15.03	0.817800
211.81	0.817800
25.11	0.817800
247.85	0.817800
7.43	0.817800
4.34	0.817800
2.06	0.817800

9805148468 - 9805148468 - 9805148468

632.98	0.767055	
2,144.39	0.758940	
642.11	0.767055	
668.41	0.710783	
9.39	0.717800	
0.97	0.817800	
285.37	0.791453	
7.15	0.717800	
22.32	0.742802	
3.46	0.807800	
2.80	0.707800	
57.20	0.717800	
33.46	0.739168	
45,389.22		
18,987.27	0.751597	
88.25	0.707681	
3.35	0.746944	
4.98	0.717800	
66.19	0.817800	
19,150.04		
7,107.17	0.704299	
1,350.03	0.704299	
9,097.23	0.634548	
1,621.13	0.621361	
247.25	0.640600	
621.91	0.621361	
4.55	0.621361	

9805148468 - 9805148468 - 9805148468

712.90	0.640600	
81.79	0.640600	
20,843.97		
64.49	0.707800	
182.15	0.787800	
8.23	0.787800	
244.88	0.697800	
290.41	0.758782	
1,868.79	0.782397	
4,183.32	0.782397	
12,861.95	0.782397	
18,347.88	0.817716	
1,938.76	0.817716	
156,984.26	0.634548	
28,320.13	0.621361	
6,369.83	0.630600	
9,321.53	0.630600	
6,833.19	0.787800	
47,658.87	0.764360	
295,478.68		
9.90	0.707800	
5.68	0.787800	
9.05	0.758782	
58.25	0.782397	
130.39	0.782397	
400.89	0.782397	
23.66	0.782397	

9805148468 - 9805148468 - 9805148468

1,174.95	0.758782
169.17	0.758782
39.97	0.697800
557.50	0.697800
47.09	0.707800
401.34	0.676195
1,750.42	0.642028
119.71	0.717800
207.75	0.606768
3.11	0.704315
165.14	0.707787
111.13	0.707787
105.76	0.707800
12.28	0.676195
907.93	0.717775
2,894.71	0.660653
209.30	0.660653
171.68	0.660653
242.95	0.660653
188.71	0.739061
9.70	0.676195
35.82	0.717800
268.51	0.739061
630.28	0.660653
152.03	0.750229
2.43	0.739061
1.24	0.660653

9805148468 - 9805148468 - 9805148468

195.63	0.817800
76.76	0.817800
178.14	0.817800
426.54	0.817800
18.52	0.640600
2,177.29	0.808282
24.97	0.811868
211.92	0.817706
430.90	0.817706
27,727.44	0.751597
366.99	0.784142
628.71	0.784142
6,817.75	0.774543
433.96	0.784142
415.59	0.711713
156.46	0.742802
201.05	0.742802
182.38	0.742802
172.96	0.742802
4,300.82	0.742802
5,680.46	0.784142
198.99	0.823039
220.96	0.713776
115.11	0.713776

9805148468 - 9805148468 - 9805148468

47.19	0.630600
443.91	0.630600
155.95	0.630961
98.04	0.636066
14.39	0.647431
112,558.53	0.676162
2,476.02	0.750600
146.86	0.647431
683.79	0.647431
21,455.24	0.646231
18,402.73	0.646231
1,012.75	0.396034
1,331.42	0.396034
1,876.29	0.396015
105.31	0.396034
9.32	0.621361
1,633.18	0.396015
212.98	0.787800
1,168.35	0.697800
61.42	0.704299
18.31	0.807800
239.26	0.697800
7.86	0.758782
577.56	0.797800
1,370.51	0.797800
36.14	0.807800

9805148468 - 9805148468 - 9805148468

2.13	0.647431
45.04	0.805794
2.34	0.797800
460.23	0.704315
2,991.91	0.707576
83.22	0.710783
48.34	0.807800
34.27	0.804611
3.82	0.807800
11.90	0.647431
7.08	0.804611
38.18	0.707800
23.47	0.817800
39.87	0.717800
4.60	0.717800
64.78	0.817800
100.24	0.817800
75.13	0.817800
529.52	0.817800
125.56	0.817800
619.63	0.817800
37.15	0.817800
21.69	0.817800
10.30	0.817800
3,164.88	0.767055
3,342.04	0.710783

9805148468 - 9805148468 - 9805148468

4.86	0.817800	
1,426.84	0.791453	
35.76	0.717800	
111.62	0.742802	
286.00	0.717800	
167.28	0.739168	
242,641.70		
1,836.25	0.640600	
1,836.25		
766.35	0.782906	
766.35		
2,079.75	0.655103	
1,487.00	0.691601	
778.04	0.682607	
4,344.79		
1,263.18	0.707800	
1,452.07	0.707800	
2,715.26		
0.28	0.707800	
0.16	0.787800	
0.26	0.758782	
1.66	0.782397	
3.73	0.782397	
11.45	0.782397	
0.68	0.782397	
33.57	0.758782	

9805148468 - 9805148468 - 9805148468

4.83	0.758782
1.14	0.697800
15.93	0.697800
3.66	0.710783
114.13	0.697800
7.37	0.707800
1.35	0.707800
0.09	0.719753
8.33	0.697800
0.07	0.719753
11.47	0.676195
380.66	0.642028
116.69	0.642028
3.42	0.717800
5.94	0.606768
0.09	0.704315
3.18	0.707787
4.72	0.707787
3.02	0.707800
0.35	0.676195
0.17	0.707800
0.14	0.707800
25.94	0.707800
82.71	0.660653
5.98	0.660653
4.91	0.660653
6.94	0.660653

9805148468 - 9805148468 - 9805148468

5.39	0.739061
0.28	0.676195
1.02	0.717800
7.67	0.739061
18.01	0.660653
268.40	0.717775
4.34	0.750229
0.07	0.739061
0.04	0.660653
206.21	0.740454
5.59	0.817800
2.19	0.817800
5.09	0.817800
12.19	0.817800
0.53	0.640600
9.00	0.707800
54.31	0.817800
62.21	0.808282
110.37	0.811868
0.71	0.811868
86.15	0.811868
6.05	0.817706
12.31	0.817706
9.13	0.707800
11.96	0.756332
76.09	0.774877
1,239.98	0.751597

9805148468 - 9805148468 - 9805148468

10.49	0.784142
35.93	0.784142
389.59	0.707800
12.40	0.784142
11.87	0.711713
1,263.18	0.707800
1,452.07	0.707800
8.94	0.742802
11.49	0.742802
5.21	0.742802
9.88	0.742802
245.76	0.742802
272.85	0.750453
111.35	0.755984
324.60	0.784142
88.41	0.704299
16.79	0.704299
113.16	0.634548
0.35	0.707800
4.47	0.707800
1.74	0.707800
20.17	0.621361
5.69	0.823039
12.63	0.713776

9805148468 - 9805148468 - 9805148468

3.29	0.713776
51.20	0.635029
1.35	0.630600
12.68	0.630600
23.83	0.707800
8.91	0.630961
5.60	0.636066
0.82	0.647431
2.10	0.647431
9.77	0.647431
148.61	0.646231
131.45	0.646231
28.94	0.707800
76.08	0.707800
107.22	0.707800
6.02	0.707800
0.27	0.707800
93.32	0.707800
3.08	0.640600
7.74	0.621361
0.06	0.621361
35.91	0.640600
51.34	0.640600
50.53	0.640600
8.87	0.640600

9805148468 - 9805148468 - 9805148468

1.02	0.640600
6.09	0.787800
33.38	0.697800
1.75	0.704299
0.06	0.647431
1.29	0.805794
0.07	0.797800
0.98	0.804611
0.11	0.807800
0.34	0.647431
1.09	0.707800
0.20	0.804611
45.07	0.717800
20.17	0.707681
0.77	0.746944
0.67	0.817800
1.14	0.717800
0.13	0.717800
1.85	0.817800
2.86	0.817800
2.15	0.817800
30.26	0.817800
3.59	0.817800
35.41	0.817800
1.06	0.817800
0.62	0.817800

9805148468 - 9805148468 - 9805148468

0.29	0.817800	
90.43	0.767055	
306.34	0.758940	
91.73	0.767055	
95.49	0.710783	
1.34	0.717800	
0.14	0.817800	
1.02	0.717800	
40.77	0.791453	
3.19	0.742802	
0.49	0.807800	
0.40	0.707800	
8.17	0.717800	
4.78	0.739168	
9,214.97		
9.42	0.707800	
0.64	0.719753	
0.52	0.719753	
0.62	0.704315	
33.03	0.707787	
22.23	0.707787	
21.15	0.707800	
2.46	0.676195	
1.17	0.707800	
0.99	0.707800	
435.46	0.808282	
31.26	0.634548	
12.15	0.621361	
233.67	0.697800	

9805148468 - 9805148468 - 9805148468

12.28	0.704299	
0.43	0.647431	
9.01	0.805794	
0.47	0.797800	
6.85	0.804611	
88.25	0.707681	
3.35	0.746944	
141.19	0.707681	
5.36	0.746944	
4.98	0.717800	
66.19	0.817800	
57.20	0.717800	
33.46	0.739168	
1,233.77		
1.24	0.707800	
0.71	0.787800	
1.13	0.758782	
7.28	0.782397	
16.30	0.782397	
50.11	0.782397	
2.96	0.782397	
146.87	0.758782	
21.15	0.758782	
5.00	0.697800	
69.69	0.697800	
15.99	0.710783	
499.33	0.697800	
32.23	0.707800	

9805148468 - 9805148468 - 9805148468

11.77	0.707800
0.80	0.719753
36.43	0.697800
0.65	0.719753
100.33	0.676195
555.13	0.642028
729.34	0.642028
29.93	0.717800
128.90	0.735796
773.41	0.735796
421.33	0.735796
51.94	0.606768
0.78	0.704315
41.28	0.707787
27.78	0.707787
26.44	0.707800
3.07	0.676195
1.46	0.707800
1.24	0.707800
226.98	0.707681
723.68	0.660653
52.33	0.660653
42.92	0.660653
60.74	0.660653
47.18	0.739061
2.42	0.676195
8.95	0.717800

9805148468 - 9805148468 - 9805148468

67.13	0.739061
78.78	0.660653
1,174.24	0.717775
38.01	0.750229
0.61	0.739061
0.31	0.660653
902.17	0.740454
24.45	0.817800
9.60	0.817800
22.27	0.817800
53.32	0.817800
2.31	0.640600
39.39	0.707681
237.61	0.817800
272.16	0.808282
482.85	0.811868
3.12	0.811868
753.80	0.811868
26.49	0.817706
53.86	0.817706
39.94	0.707681
332.89	0.774877
52.35	0.756332
7,383.94	0.751597
45.87	0.784142
78.59	0.784142

9805148468 - 9805148468 - 9805148468

852.22	0.774543
54.24	0.784142
51.95	0.711713
19.56	0.742802
25.13	0.742802
22.80	0.742802
21.62	0.742802
537.60	0.742802
825.44	0.755984
2,022.72	0.750453
710.06	0.784142
386.78	0.704299
73.47	0.704299
495.09	0.634548
1.53	0.396015
19.53	0.634548
7.59	0.621361
88.22	0.621361
24.87	0.823039
27.62	0.713776
14.39	0.713776
223.99	0.635029
5.90	0.630600
55.49	0.630600

9805148468 - 9805148468 - 9805148468

24.93	0.684898
19.49	0.630961
12.26	0.636066
1.80	0.647431
9.18	0.647431
85.47	0.647431
126.59	0.396034
166.43	0.396034
234.54	0.396015
13.16	0.396034
1.17	0.621361
204.15	0.396015
13.46	0.640600
33.85	0.621361
0.25	0.621361
38.80	0.640600
4.45	0.640600
26.62	0.787800
146.04	0.697800
7.68	0.704299
2.29	0.807800
29.91	0.697800
0.98	0.758782
72.19	0.797800
4.52	0.807800
0.27	0.647431

9805148468 - 9805148468 - 9805148468

5.63	0.805794
0.29	0.797800
57.53	0.704315
373.99	0.707576
10.40	0.710783
6.04	0.807800
4.28	0.804611
341.41	0.803941
522.02	0.803941
83.36	0.746944
1,045.62	0.746944
0.48	0.807800
1.49	0.647431
0.88	0.804611
4.77	0.707800
197.20	0.717800
88.25	0.707681
3.35	0.746944
2.93	0.817800
0.58	0.717800
16.20	0.817800
25.06	0.817800
9.39	0.817800
66.19	0.817800
15.70	0.817800
77.45	0.817800

9805148468 - 9805148468 - 9805148468

4.64	0.817800	
2.71	0.817800	
1.29	0.817800	
395.61	0.767055	
670.12	0.758940	
200.66	0.767055	
417.75	0.710783	
5.87	0.717800	
1.22	0.817800	
356.71	0.791453	
8.94	0.717800	
27.90	0.742802	
4.32	0.807800	
3.50	0.707800	
35.75	0.717800	
20.91	0.739168	
30,119.94		
1.98	0.707800	
1.14	0.787800	
1.81	0.758782	
11.65	0.782397	
26.08	0.782397	
80.18	0.782397	
4.73	0.782397	
234.99	0.758782	
33.83	0.758782	
7.99	0.697800	
111.50	0.697800	

9805148468 - 9805148468 - 9805148468

25.59	0.710783
798.93	0.697800
51.58	0.707800
9.42	0.707800
0.64	0.719753
58.29	0.697800
0.52	0.719753
80.27	0.676195
888.20	0.642028
583.47	0.642028
23.94	0.717800
41.55	0.606768
0.62	0.704315
33.03	0.707787
22.23	0.707787
21.15	0.707800
2.46	0.676195
1.17	0.707800
0.99	0.707800
181.59	0.707681
578.94	0.660653
41.86	0.660653
34.34	0.660653
48.59	0.660653
37.74	0.739061
1.94	0.676195
7.16	0.717800

9805148468 - 9805148468 - 9805148468

53.70	0.739061
126.06	0.660653
1,878.79	0.717775
30.41	0.750229
0.49	0.739061
0.25	0.660653
1,443.48	0.740454
15.35	0.817800
39.13	0.817800
35.63	0.817800
85.31	0.817800
3.70	0.640600
63.03	0.707681
380.17	0.817800
235.46	0.808282
200.00	0.774877
772.56	0.811868
4.99	0.811868
603.04	0.811868
42.38	0.817706
86.18	0.817706
415.37	0.707681
544.39	0.756332
3,462.07	0.774877
35,262.07	0.751597
2,428.25	0.784142

9805148468 - 9805148468 - 9805148468

125.74	0.784142
1,363.55	0.774543
2,871.34	0.784142
2,749.85	0.711713
31.29	0.742802
40.21	0.742802
36.48	0.742802
34.59	0.742802
860.16	0.742802
3,507.45	0.755984
8,594.92	0.750453
1,136.09	0.784142
618.86	0.704299
117.55	0.704299
792.14	0.634548
2.45	0.396015
31.26	0.634548
12.15	0.621361
141.16	0.621361
39.80	0.823039
44.19	0.713776
23.02	0.713776
358.38	0.635029
9.44	0.630600

9805148468 - 9805148468 - 9805148468

88.78	0.630600
39.89	0.684898
31.19	0.630961
19.61	0.636066
2.88	0.647431
14.69	0.647431
68.38	0.647431
1,040.25	0.646231
920.14	0.646231
202.55	0.396034
266.28	0.396034
375.26	0.396015
21.06	0.396034
1.86	0.621361
326.64	0.396015
54.15	0.621361
21.53	0.640600
0.40	0.621361
62.08	0.640600
7.12	0.640600
42.60	0.787800
233.67	0.697800
12.28	0.704299
3.66	0.807800
47.85	0.697800
1.57	0.758782

9805148468 - 9805148468 - 9805148468

115.51	0.797800
639.57	0.797800
7.23	0.807800
0.43	0.647431
9.01	0.805794
0.47	0.797800
92.05	0.704315
598.38	0.707576
16.64	0.710783
9.67	0.807800
6.85	0.804611
273.13	0.803941
417.62	0.803941
66.69	0.746944
836.50	0.746944
0.76	0.807800
2.38	0.647431
7.64	0.707800
1.42	0.804611
315.51	0.717800
141.19	0.707681
5.36	0.746944
4.69	0.817800
7.97	0.717800
0.92	0.717800
12.96	0.817800

9805148468 - 9805148468 - 9805148468

20.05	0.817800
15.03	0.817800
105.90	0.817800
25.11	0.817800
123.93	0.817800
7.43	0.817800
4.34	0.817800
2.06	0.817800
632.98	0.767055
1,929.95	0.758940
577.90	0.767055
668.41	0.710783
9.39	0.717800
0.97	0.817800
285.37	0.791453
7.15	0.717800
22.32	0.742802
3.46	0.807800
2.80	0.707800
57.20	0.717800
33.46	0.739168
87,878.51	
8,778.51	0.665859
2,079.75	0.655103
1,487.00	0.691601
38,012.57	0.733224

9805148468 - 9805148468 - 9805148468

6,954.94	0.691601	
778.04	0.682607	
58,090.82		
1.24	0.707800	
0.71	0.787800	
1.13	0.758782	
7.28	0.782397	
16.30	0.782397	
50.11	0.782397	
2.96	0.782397	
146.87	0.758782	
21.15	0.758782	
5.00	0.697800	
69.69	0.697800	
15.99	0.710783	
499.33	0.697800	
32.23	0.707800	
11.77	0.707800	
0.80	0.719753	
36.43	0.697800	
0.65	0.719753	
100.33	0.676195	
555.13	0.642028	
729.34	0.642028	
29.93	0.717800	
128.90	0.735796	
773.41	0.735796	

9805148468 - 9805148468 - 9805148468

421.33	0.735796
51.94	0.606768
0.78	0.704315
41.28	0.707787
27.78	0.707787
26.44	0.707800
3.07	0.676195
1.46	0.707800
1.24	0.707800
226.98	0.707681
723.68	0.660653
52.33	0.660653
42.92	0.660653
60.74	0.660653
47.18	0.739061
2.42	0.676195
8.95	0.717800
67.13	0.739061
78.78	0.660653
1,174.24	0.717775
38.01	0.750229
0.61	0.739061
0.31	0.660653
902.17	0.740454
24.45	0.817800
9.60	0.817800
22.27	0.817800

9805148468 - 9805148468 - 9805148468

53.32	0.817800
2.31	0.640600
39.39	0.707681
237.61	0.817800
272.16	0.808282
482.85	0.811868
3.12	0.811868
753.80	0.811868
26.49	0.817706
53.86	0.817706
39.94	0.707681
332.89	0.774877
52.35	0.756332
7,383.94	0.751597
45.87	0.784142
78.59	0.784142
852.22	0.774543
54.24	0.784142
51.95	0.711713
19.56	0.742802
25.13	0.742802
22.80	0.742802
21.62	0.742802
537.60	0.742802
825.44	0.755984

9805148468 - 9805148468 - 9805148468

2,022.72	0.750453
710.06	0.784142
386.78	0.704299
73.47	0.704299
495.09	0.634548
1.53	0.396015
19.53	0.634548
7.59	0.621361
88.22	0.621361
24.87	0.823039
27.62	0.713776
14.39	0.713776
223.99	0.635029
5.90	0.630600
55.49	0.630600
24.93	0.684898
19.49	0.630961
12.26	0.636066
1.80	0.647431
9.18	0.647431
85.47	0.647431
126.59	0.396034
166.43	0.396034
234.54	0.396015
13.16	0.396034

9805148468 - 9805148468 - 9805148468

1.17	0.621361
204.15	0.396015
13.46	0.640600
33.85	0.621361
0.25	0.621361
38.80	0.640600
4.45	0.640600
26.62	0.787800
146.04	0.697800
7.68	0.704299
2.29	0.807800
29.91	0.697800
0.98	0.758782
72.19	0.797800
4.52	0.807800
0.27	0.647431
5.63	0.805794
0.29	0.797800
57.53	0.704315
373.99	0.707576
10.40	0.710783
6.04	0.807800
4.28	0.804611
341.41	0.803941
522.02	0.803941
83.36	0.746944

9805148468 - 9805148468 - 9805148468

1,045.62	0.746944
0.48	0.807800
1.49	0.647431
0.88	0.804611
4.77	0.707800
197.20	0.717800
88.25	0.707681
3.35	0.746944
2.93	0.817800
0.58	0.717800
16.20	0.817800
25.06	0.817800
9.39	0.817800
66.19	0.817800
15.70	0.817800
77.45	0.817800
4.64	0.817800
2.71	0.817800
1.29	0.817800
395.61	0.767055
670.12	0.758940
200.66	0.767055
417.75	0.710783
5.87	0.717800
1.22	0.817800
356.71	0.791453
8.94	0.717800

9805148468 - 9805148468 - 9805148468

27.90	0.742802	
4.32	0.807800	
3.50	0.707800	
35.75	0.717800	
20.91	0.739168	
30,119.94		
0.28	0.707800	
0.16	0.787800	
0.26	0.758782	
1.66	0.782397	
3.73	0.782397	
11.45	0.782397	
0.68	0.782397	
33.57	0.758782	
4.83	0.758782	
1.14	0.697800	
15.93	0.697800	
3.66	0.710783	
114.13	0.697800	
7.37	0.707800	
1.35	0.707800	
0.09	0.719753	
8.33	0.697800	
0.07	0.719753	
11.47	0.676195	
380.66	0.642028	
116.69	0.642028	

9805148468 - 9805148468 - 9805148468

3.42	0.717800
5.94	0.606768
0.09	0.704315
4.72	0.707787
3.18	0.707787
3.02	0.707800
0.35	0.676195
0.17	0.707800
0.14	0.707800
25.94	0.707800
82.71	0.660653
5.98	0.660653
4.91	0.660653
6.94	0.660653
5.39	0.739061
0.28	0.676195
1.02	0.717800
7.67	0.739061
18.01	0.660653
268.40	0.717775
4.34	0.750229
0.07	0.739061
0.04	0.660653
206.21	0.740454
5.59	0.817800
2.19	0.817800
5.09	0.817800

9805148468 - 9805148468 - 9805148468

12.19	0.817800
0.53	0.640600
9.00	0.707800
54.31	0.817800
62.21	0.808282
110.37	0.811868
0.71	0.811868
86.15	0.811868
6.05	0.817706
12.31	0.817706
9.13	0.707800
11.96	0.756332
76.09	0.774877
1,239.98	0.751597
10.49	0.784142
35.93	0.784142
389.59	0.707800
12.40	0.784142
11.87	0.711713
1,263.18	0.707800
1,452.07	0.707800
8.94	0.742802
11.49	0.742802
5.21	0.742802
9.88	0.742802
245.76	0.742802

9805148468 - 9805148468 - 9805148468

272.85	0.750453
111.35	0.755984
324.60	0.784142
88.41	0.704299
16.79	0.704299
113.16	0.634548
0.35	0.707800
4.47	0.707800
1.74	0.707800
20.17	0.621361
5.69	0.823039
12.63	0.713776
3.29	0.713776
51.20	0.635029
1.35	0.630600
12.68	0.630600
23.83	0.707800
8.91	0.630961
5.60	0.636066
0.82	0.647431
2.10	0.647431
9.77	0.647431
148.61	0.646231
131.45	0.646231

9805148468 - 9805148468 - 9805148468

28.94	0.707800
76.08	0.707800
107.22	0.707800
6.02	0.707800
0.27	0.707800
93.32	0.707800
3.08	0.640600
7.74	0.621361
0.06	0.621361
35.91	0.640600
51.34	0.640600
50.53	0.640600
8.87	0.640600
1.02	0.640600
6.09	0.787800
33.38	0.697800
1.75	0.704299
0.06	0.647431
1.29	0.805794
0.07	0.797800
0.98	0.804611
0.11	0.807800
0.34	0.647431
1.09	0.707800
0.20	0.804611
45.07	0.717800

9805148468 - 9805148468 - 9805148468

20.17	0.707681
0.77	0.746944
0.67	0.817800
1.14	0.717800
0.13	0.717800
1.85	0.817800
2.86	0.817800
2.15	0.817800
30.26	0.817800
3.59	0.817800
35.41	0.817800
1.06	0.817800
0.62	0.817800
0.29	0.817800
90.43	0.767055
306.34	0.758940
91.73	0.767055
95.49	0.710783
1.34	0.717800
0.14	0.817800
1.02	0.717800
40.77	0.791453
3.19	0.742802
0.49	0.807800
0.40	0.707800
8.17	0.717800
4.78	0.739168

9805148468 - 9805148468 - 9805148468

9,214.97		
49.56	0.707800	
28.43	0.787800	
45.32	0.758782	
291.64	0.782397	
652.85	0.782397	
3.63	0.707800	
2.08	0.787800	
3.32	0.758782	
21.36	0.782397	
47.81	0.782397	
1,247.22	0.782397	
146.99	0.782397	
73.59	0.782397	
8.67	0.782397	
1,470.72	0.758782	
283.95	0.758782	
847.02	0.758782	
62.03	0.758782	
5.00	0.699138	
124.35	0.697800	
1,734.44	0.697800	
14.66	0.697800	
204.42	0.697800	
25.59	0.710783	
798.93	0.697800	
51.58	0.707800	

9805148468 - 9805148468 - 9805148468

8.45	0.707800
58.29	0.697800
1,248.61	0.676195
147.16	0.676195
2,664.61	0.642028
816.86	0.642028
23.94	0.717800
372.43	0.717800
90.45	0.717800
8.93	0.817800
3.20	0.676195
36.35	0.717800
4.85	0.717800
0.48	0.817800
0.17	0.676195
1.95	0.717800
646.33	0.606768
470.03	0.606768
3.66	0.605609
0.56	0.704315
29.64	0.707787
19.95	0.707787
18.98	0.707800
2.20	0.676195
181.59	0.605609
291.29	0.767055
82.76	0.605609

9805148468 - 9805148468 - 9805148468

9.93	0.605609
2,251.44	0.660653
699.56	0.660653
1,784.48	0.706803
1,047.96	0.660653
76.74	0.660653
534.11	0.660653
62.95	0.660653
755.86	0.660653
89.08	0.660653
367.58	0.721304
19.69	0.721304
587.08	0.739061
426.95	0.739061
48.55	0.676195
179.33	0.717800
1,344.42	0.739061
3.56	0.676195
13.13	0.717800
98.45	0.739061
3,155.77	0.660653
231.10	0.660653
1,878.79	0.717775
472.98	0.750229
7.57	0.739061
3.85	0.660653

9805148468 - 9805148468 - 9805148468

55.74	0.750229
0.89	0.739061
0.45	0.660653
1,701.26	0.720807
1,443.48	0.740454
140.00	0.817800
54.93	0.817800
127.48	0.817800
85.31	0.817800
3.70	0.640600
7,161.65	0.817800
310.89	0.640600
11,597.57	0.817800
503.46	0.640600
63.03	0.707681
380.17	0.817800
599.56	0.817800
3,652.88	0.787833
772.56	0.811868
4.99	0.811868
419.27	0.811868
20.92	0.811868
603.04	0.811868
151.65	0.817706
308.36	0.817706
63.90	0.707681

9805148468 - 9805148468 - 9805148468

83.75	0.756332
532.63	0.774877
8,679.89	0.751597
1,837.50	0.784142
134.56	0.784142
251.48	0.784142
1,955.98	0.784142
104.78	0.784142
2,727.10	0.774543
86.79	0.784142
2,172.79	0.784142
72.33	0.784142
83.12	0.711713
2,080.86	0.711713
69.27	0.711713
3,554.65	0.707800
13,664.12	0.707807
24,946.85	0.707800
486.75	0.742802
88.66	0.742802
625.49	0.742802
113.93	0.742802
567.39	0.742802
66.87	0.742802
538.09	0.742802

9805148468 - 9805148468 - 9805148468

425.91	0.742802
2,872.19	0.742802
6,766.60	0.784142
3,345.09	0.742802
1,899.53	0.742802
17.61	0.754641
1.31	0.744168
1,909.98	0.750453
779.43	0.755984
5,201.17	0.784142
105,205.50	0.704299
4,061.24	0.704299
2,320.71	0.704299
618.86	0.704299
23,593.88	0.704299
771.45	0.704299
440.83	0.704299
117.55	0.704299
24,465.87	0.704299
5,198.42	0.634548
792.14	0.634548
2.45	0.630600
208.78	0.630600
717.58	0.621361
141.16	0.621361

9805148468 - 9805148468 - 9805148468

72.96	0.823039
687.42	0.713776
125.21	0.713776
358.13	0.713776
42.21	0.713776
358.38	0.635029
146.83	0.630600
17.30	0.630600
345.26	0.630600
107.28	0.630600
58.01	0.684898
485.18	0.630961
88.37	0.630961
2,526.70	0.630600
305.02	0.636066
44.77	0.647431
55.56	0.636066
8.16	0.647431
228.44	0.647431
26.92	0.647431
1,063.67	0.647431
125.36	0.647431
1,040.25	0.646231
920.14	0.646231

9805148468 - 9805148468 - 9805148468

202.55	0.396034
532.57	0.396034
280.75	0.791152
469.77	0.396015
42.12	0.396034
1.86	0.621361
78.46	0.787800
574.81	0.396015
141.29	0.640600
355.38	0.621361
2.60	0.621361
80.74	0.640600
203.07	0.621361
1.49	0.621361
54.15	0.621361
21.53	0.640600
0.40	0.621361
251.38	0.640600
359.38	0.640600
353.70	0.640600
407.37	0.640600
62.08	0.640600
46.74	0.640600
7.12	0.640600
4,371.51	0.787800
78.09	0.787800
0.76	0.807800

9805148468 - 9805148468 - 9805148468

9.97	0.697800
0.33	0.758782
8,720.42	0.791152
24.06	0.797800
6.02	0.807800
0.35	0.647431
7.51	0.805794
0.39	0.797800
19.18	0.704315
10.41	0.807800
7.38	0.804611
11.88	0.807800
37.03	0.647431
22.03	0.804611
118.78	0.707800
1.40	0.807800
4.36	0.647431
14.00	0.707800
2.60	0.804611
315.51	0.717800
54.23	0.817800
7.97	0.717800
10.41	0.717800
280.43	0.817800
68.71	0.817800
97.45	0.817800
433.90	0.817800

9805148468 - 9805148468 - 9805148468

46.92	0.817800	
73.04	0.817800	
325.21	0.817800	
35.17	0.817800	
211.81	0.817800	
25.11	0.817800	
247.85	0.817800	
13.62	0.817800	
9.01	0.817800	
4.28	0.817800	
632.98	0.767055	
2,144.39	0.758940	
642.11	0.767055	
668.41	0.710783	
34.92	0.791453	
1.96	0.742802	
0.97	0.817800	
285.37	0.791453	
7.15	0.717800	
22.32	0.742802	
3.78	0.817800	
1,109.76	0.791453	
27.82	0.717800	
86.81	0.742802	
542.21	0.717800	
47.67	0.717800	
355,014.38		

9805148468 - 9805148468 - 9805148468

0.28	0.707800
0.16	0.787800
0.26	0.758782
1.66	0.782397
3.73	0.782397
11.45	0.782397
0.68	0.782397
33.57	0.758782
4.83	0.758782
1.14	0.697800
15.93	0.697800
3.66	0.710783
114.13	0.697800
7.37	0.707800
1.35	0.707800
0.09	0.719753
8.33	0.697800
0.07	0.719753
11.47	0.676195
380.66	0.642028
116.69	0.642028
3.42	0.717800
5.94	0.606768
0.09	0.704315
3.18	0.707787
4.72	0.707787
3.02	0.707800

9805148468 - 9805148468 - 9805148468

0.35	0.676195
0.17	0.707800
0.14	0.707800
25.94	0.707800
82.71	0.660653
5.98	0.660653
4.91	0.660653
6.94	0.660653
5.39	0.739061
0.28	0.676195
1.02	0.717800
7.67	0.739061
18.01	0.660653
268.40	0.717775
4.34	0.750229
0.07	0.739061
0.04	0.660653
206.21	0.740454
5.59	0.817800
2.19	0.817800
5.09	0.817800
12.19	0.817800
0.53	0.640600
9.00	0.707800
54.31	0.817800
62.21	0.808282
110.37	0.811868

9805148468 - 9805148468 - 9805148468

0.71	0.811868
86.15	0.811868
6.05	0.817706
12.31	0.817706
9.13	0.707800
11.96	0.756332
76.09	0.774877
1,239.98	0.751597
10.49	0.784142
35.93	0.784142
389.59	0.707800
12.40	0.784142
11.87	0.711713
1,263.18	0.707800
1,452.07	0.707800
8.94	0.742802
11.49	0.742802
5.21	0.742802
9.88	0.742802
245.76	0.742802
272.85	0.750453
111.35	0.755984
324.60	0.784142
88.41	0.704299
16.79	0.704299

9805148468 - 9805148468 - 9805148468

113.16	0.634548
0.35	0.707800
4.47	0.707800
1.74	0.707800
20.17	0.621361
5.69	0.823039
12.63	0.713776
3.29	0.713776
51.20	0.635029
1.35	0.630600
12.68	0.630600
23.83	0.707800
8.91	0.630961
5.60	0.636066
0.82	0.647431
2.10	0.647431
9.77	0.647431
148.61	0.646231
131.45	0.646231
28.94	0.707800
76.08	0.707800
107.22	0.707800
6.02	0.707800
0.27	0.707800

9805148468 - 9805148468 - 9805148468

93.32	0.707800
3.08	0.640600
7.74	0.621361
0.06	0.621361
35.91	0.640600
51.34	0.640600
50.53	0.640600
8.87	0.640600
1.02	0.640600
6.09	0.787800
33.38	0.697800
1.75	0.704299
0.06	0.647431
1.29	0.805794
0.07	0.797800
0.98	0.804611
0.11	0.807800
0.34	0.647431
1.09	0.707800
0.20	0.804611
45.07	0.717800
20.17	0.707681
0.77	0.746944
0.67	0.817800
1.14	0.717800
0.13	0.717800
1.85	0.817800

9805148468 - 9805148468 - 9805148468

2.86	0.817800
2.15	0.817800
30.26	0.817800
3.59	0.817800
35.41	0.817800
1.06	0.817800
0.62	0.817800
0.29	0.817800
90.43	0.767055
306.34	0.758940
91.73	0.767055
95.49	0.710783
1.34	0.717800
0.14	0.817800
1.02	0.717800
40.77	0.791453
3.19	0.742802
0.49	0.807800
0.40	0.707800
8.17	0.717800
4.78	0.739168
9,214.97	

0.28	0.707800
0.16	0.787800
0.26	0.758782
1.66	0.782397
3.73	0.782397
11.45	0.782397

9805148468 - 9805148468 - 9805148468

0.68	0.782397
33.57	0.758782
4.83	0.758782
1.14	0.697800
15.93	0.697800
3.66	0.710783
114.13	0.697800
7.37	0.707800
1.35	0.707800
0.09	0.719753
8.33	0.697800
0.07	0.719753
11.47	0.676195
380.66	0.642028
116.69	0.642028
3.42	0.717800
5.94	0.606768
0.09	0.704315
4.72	0.707787
3.18	0.707787
3.02	0.707800
0.35	0.676195
0.17	0.707800
0.14	0.707800
25.94	0.707800
82.71	0.660653
5.98	0.660653

9805148468 - 9805148468 - 9805148468

4.91	0.660653
6.94	0.660653
5.39	0.739061
0.28	0.676195
1.02	0.717800
7.67	0.739061
18.01	0.660653
268.40	0.717775
4.34	0.750229
0.07	0.739061
0.04	0.660653
206.21	0.740454
5.59	0.817800
2.19	0.817800
5.09	0.817800
12.19	0.817800
0.53	0.640600
9.00	0.707800
54.31	0.817800
62.21	0.808282
110.37	0.811868
0.71	0.811868
86.15	0.811868
6.05	0.817706
12.31	0.817706
9.13	0.707800
11.96	0.756332

9805148468 - 9805148468 - 9805148468

76.09	0.774877
1,239.98	0.751597
10.49	0.784142
35.93	0.784142
389.59	0.707800
12.40	0.784142
11.87	0.711713
1,263.18	0.707800
1,452.07	0.707800
8.94	0.742802
11.49	0.742802
5.21	0.742802
9.88	0.742802
245.76	0.742802
272.85	0.750453
111.35	0.755984
324.60	0.784142
88.41	0.704299
16.79	0.704299
113.16	0.634548
0.35	0.707800
4.47	0.707800
1.74	0.707800
20.17	0.621361

9805148468 - 9805148468 - 9805148468

5.69	0.823039
12.63	0.713776
3.29	0.713776
51.20	0.635029
1.35	0.630600
12.68	0.630600
23.83	0.707800
8.91	0.630961
5.60	0.636066
0.82	0.647431
2.10	0.647431
9.77	0.647431
148.61	0.646231
131.45	0.646231
28.94	0.707800
76.08	0.707800
107.22	0.707800
6.02	0.707800
0.27	0.707800
93.32	0.707800
3.08	0.640600
7.74	0.621361
0.06	0.621361
35.91	0.640600
51.34	0.640600

9805148468 - 9805148468 - 9805148468

50.53	0.640600
8.87	0.640600
1.02	0.640600
6.09	0.787800
33.38	0.697800
1.75	0.704299
0.06	0.647431
1.29	0.805794
0.07	0.797800
0.98	0.804611
0.11	0.807800
0.34	0.647431
1.09	0.707800
0.20	0.804611
45.07	0.717800
20.17	0.707681
0.77	0.746944
0.67	0.817800
1.14	0.717800
0.13	0.717800
1.85	0.817800
2.86	0.817800
2.15	0.817800
30.26	0.817800
3.59	0.817800
35.41	0.817800

9805148468 - 9805148468 - 9805148468

1.06	0.817800	
0.62	0.817800	
0.29	0.817800	
90.43	0.767055	
306.34	0.758940	
91.73	0.767055	
95.49	0.710783	
1.34	0.717800	
0.14	0.817800	
1.02	0.717800	
40.77	0.791453	
3.19	0.742802	
0.49	0.807800	
0.40	0.707800	
8.17	0.717800	
4.78	0.739168	
9,214.97		
264.74	0.707681	
10.05	0.746944	
14.95	0.717800	
198.57	0.817800	
488.31		
1.98	0.707800	
1.14	0.787800	
1.81	0.758782	
11.65	0.782397	
26.08	0.782397	
80.18	0.782397	

9805148468 - 9805148468 - 9805148468

4.73	0.782397
234.99	0.758782
33.83	0.758782
7.99	0.697800
111.50	0.697800
25.59	0.710783
798.93	0.697800
51.58	0.707800
9.42	0.707800
0.64	0.719753
58.29	0.697800
0.52	0.719753
80.27	0.676195
888.20	0.642028
583.47	0.642028
23.94	0.717800
41.55	0.606768
0.62	0.704315
33.03	0.707787
22.23	0.707787
21.15	0.707800
2.46	0.676195
1.17	0.707800
0.99	0.707800
181.59	0.707681
578.94	0.660653
41.86	0.660653

9805148468 - 9805148468 - 9805148468

34.34	0.660653
48.59	0.660653
37.74	0.739061
1.94	0.676195
7.16	0.717800
53.70	0.739061
126.06	0.660653
1,878.79	0.717775
30.41	0.750229
0.49	0.739061
0.25	0.660653
1,443.48	0.740454
15.35	0.817800
39.13	0.817800
35.63	0.817800
85.31	0.817800
3.70	0.640600
63.03	0.707681
380.17	0.817800
435.46	0.808282
772.56	0.811868
4.99	0.811868
603.04	0.811868
42.38	0.817706
86.18	0.817706
415.37	0.707681

9805148468 - 9805148468 - 9805148468

544.39	0.756332
3,462.07	0.774877
35,262.07	0.751597
2,428.25	0.784142
125.74	0.784142
1,363.55	0.774543
2,871.34	0.784142
2,749.85	0.711713
31.29	0.742802
40.21	0.742802
36.48	0.742802
34.59	0.742802
860.16	0.742802
742.45	0.777800
3,507.45	0.755984
7,852.47	0.750453
1,136.09	0.784142
618.86	0.704299
117.55	0.817800
792.14	0.634548
2.45	0.396015
31.26	0.634548
12.15	0.621361
141.16	0.621361
39.80	0.823039

9805148468 - 9805148468 - 9805148468

44.19	0.713776
23.02	0.713776
358.38	0.635029
9.44	0.630600
88.78	0.630600
39.89	0.684898
31.19	0.630961
19.61	0.636066
2.88	0.647431
14.69	0.647431
68.38	0.647431
1,040.25	0.646231
920.14	0.646231
202.55	0.396034
266.28	0.396034
375.26	0.396015
21.06	0.396034
1.86	0.621361
326.64	0.396015
54.15	0.621361
21.53	0.640600
0.40	0.621361
62.08	0.640600
7.12	0.640600
42.60	0.787800

9805148468 - 9805148468 - 9805148468

233.67	0.697800
12.28	0.704299
3.66	0.807800
47.85	0.697800
1.57	0.758782
115.51	0.797800
639.57	0.797800
7.23	0.807800
0.43	0.647431
9.01	0.805794
0.47	0.797800
92.05	0.704315
598.38	0.707576
16.64	0.710783
9.67	0.807800
6.85	0.804611
273.13	0.803941
417.62	0.803941
66.69	0.746944
836.50	0.746944
0.76	0.807800
2.38	0.647431
7.64	0.707800
1.42	0.804611
315.51	0.717800
141.19	0.707681
5.36	0.746944

9805148468 - 9805148468 - 9805148468

4.69	0.817800	
7.97	0.717800	
0.92	0.717800	
12.96	0.817800	
20.05	0.817800	
15.03	0.817800	
105.90	0.817800	
25.11	0.817800	
123.93	0.817800	
7.43	0.817800	
4.34	0.817800	
2.06	0.817800	
632.98	0.767055	
1,929.95	0.758940	
577.90	0.767055	
668.41	0.710783	
9.39	0.717800	
0.97	0.817800	
285.37	0.791453	
7.15	0.717800	
22.32	0.742802	
3.46	0.807800	
2.80	0.707800	
57.20	0.717800	
33.46	0.739168	
87,878.51		

9805148468 - 9805148468 - 9805148468

766.35	0.782906	
766.35		
23.66	0.782397	
24.97	0.811868	
12.25	0.396015	
156.28	0.634548	
73.25	0.664602	
60.73	0.621361	
47.19	0.630600	
73.43	0.647431	
9.32	0.621361	
18.31	0.807800	
239.26	0.697800	
7.86	0.758782	
36.14	0.807800	
2.13	0.647431	
45.04	0.805794	
2.34	0.797800	
460.23	0.704315	
48.34	0.807800	
34.27	0.804611	
3.82	0.807800	
11.90	0.647431	
7.08	0.804611	
38.18	0.707800	
23.47	0.817800	

9805148468 - 9805148468 - 9805148468

39.87	0.717800	
4.60	0.717800	
75.13	0.817800	
125.56	0.817800	
37.15	0.817800	
21.69	0.817800	
10.30	0.817800	
5.74	0.773098	
1,779.49		
766.35	0.782906	
766.35		
2,079.75	0.655103	
1,487.00	0.691601	
778.04	0.682607	
4,344.79		
203.51	0.717800	
20.09	0.817800	
7.20	0.676195	
81.79	0.717800	
1,135.47	0.791453	
63.78	0.742802	
11.96	0.707800	
1,523.79		
827.06	0.721304	
827.06		
23,201.95	0.691601	

9805148468 - 9805148468 - 9805148468

23,201.95		
1.24	0.707800	
0.71	0.787800	
1.13	0.758782	
7.28	0.782397	
16.30	0.782397	
50.11	0.782397	
2.96	0.782397	
146.87	0.758782	
21.15	0.758782	
5.00	0.697800	
69.69	0.697800	
15.99	0.710783	
499.33	0.697800	
32.23	0.707800	
11.77	0.707800	
0.80	0.719753	
36.43	0.697800	
0.65	0.719753	
100.33	0.676195	
555.13	0.642028	
729.34	0.642028	
29.93	0.717800	
128.90	0.735796	
773.41	0.735796	
421.33	0.735796	
51.94	0.606768	

9805148468 - 9805148468 - 9805148468

0.78	0.704315
41.28	0.707787
27.78	0.707787
26.44	0.707800
3.07	0.676195
1.46	0.707800
1.24	0.707800
226.98	0.707681
723.68	0.660653
52.33	0.660653
42.92	0.660653
60.74	0.660653
47.18	0.739061
2.42	0.676195
8.95	0.717800
67.13	0.739061
78.78	0.660653
1,174.24	0.717775
38.01	0.750229
0.61	0.739061
0.31	0.660653
902.17	0.740454
24.45	0.817800
9.60	0.817800
22.27	0.817800
53.32	0.817800
2.31	0.640600

9805148468 - 9805148468 - 9805148468

39.39	0.707681
237.61	0.817800
272.16	0.808282
482.85	0.811868
3.12	0.811868
753.80	0.811868
26.49	0.817706
53.86	0.817706
39.94	0.707681
332.89	0.774877
52.35	0.756332
7,383.94	0.751597
45.87	0.784142
78.59	0.784142
852.22	0.774543
54.24	0.784142
51.95	0.711713
19.56	0.742802
25.13	0.742802
22.80	0.742802
21.62	0.742802
537.60	0.742802
825.44	0.755984
2,022.72	0.750453
710.06	0.784142

9805148468 - 9805148468 - 9805148468

386.78	0.704299
73.47	0.704299
495.09	0.634548
1.53	0.396015
19.53	0.634548
7.59	0.621361
88.22	0.621361
24.87	0.823039
27.62	0.713776
14.39	0.713776
223.99	0.635029
5.90	0.630600
55.49	0.630600
24.93	0.684898
19.49	0.630961
12.26	0.636066
1.80	0.647431
9.18	0.647431
85.47	0.647431
126.59	0.396034
166.43	0.396034
234.54	0.396015
13.16	0.396034
1.17	0.621361

9805148468 - 9805148468 - 9805148468

204.15	0.396015
13.46	0.640600
33.85	0.621361
0.25	0.621361
38.80	0.640600
4.45	0.640600
26.62	0.787800
146.04	0.697800
7.68	0.704299
2.29	0.807800
29.91	0.697800
0.98	0.758782
72.19	0.797800
4.52	0.807800
0.27	0.647431
5.63	0.805794
0.29	0.797800
57.53	0.704315
373.99	0.707576
10.40	0.710783
6.04	0.807800
4.28	0.804611
341.41	0.803941
522.02	0.803941
83.36	0.746944
1,045.62	0.746944

9805148468 - 9805148468 - 9805148468

0.48	0.807800
1.49	0.647431
0.88	0.804611
4.77	0.707800
197.20	0.717800
88.25	0.707681
3.35	0.746944
2.93	0.817800
0.58	0.717800
16.20	0.817800
25.06	0.817800
9.39	0.817800
66.19	0.817800
15.70	0.817800
77.45	0.817800
4.64	0.817800
2.71	0.817800
1.29	0.817800
395.61	0.767055
670.12	0.758940
200.66	0.767055
417.75	0.710783
5.87	0.717800
1.22	0.817800
356.71	0.791453
8.94	0.717800
27.90	0.742802

9805148468 - 9805148468 - 9805148468

4.32	0.807800	
3.50	0.707800	
35.75	0.717800	
20.91	0.739168	
30,119.94		
2,079.75	0.655103	
1,487.00	0.691601	
778.04	0.682607	
4,344.79		
0.28	0.707800	
0.16	0.787800	
0.26	0.758782	
1.66	0.782397	
3.73	0.782397	
11.45	0.782397	
0.68	0.782397	
33.57	0.758782	
4.83	0.758782	
1.14	0.697800	
15.93	0.697800	
3.66	0.710783	
114.13	0.697800	
7.37	0.707800	
1.35	0.707800	
0.09	0.719753	
8.33	0.697800	
0.07	0.719753	

9805148468 - 9805148468 - 9805148468

11.47	0.676195
380.66	0.642028
116.69	0.642028
3.42	0.717800
5.94	0.606768
0.09	0.704315
3.18	0.707787
4.72	0.707787
3.02	0.707800
0.35	0.676195
0.17	0.707800
0.14	0.707800
25.94	0.707800
82.71	0.660653
5.98	0.660653
4.91	0.660653
6.94	0.660653
5.39	0.739061
0.28	0.676195
1.02	0.717800
7.67	0.739061
18.01	0.660653
268.40	0.717775
4.34	0.750229
0.07	0.739061
0.04	0.660653
206.21	0.740454

9805148468 - 9805148468 - 9805148468

5.59	0.817800
2.19	0.817800
5.09	0.817800
12.19	0.817800
0.53	0.640600
9.00	0.707800
54.31	0.817800
62.21	0.808282
110.37	0.811868
0.71	0.811868
86.15	0.811868
6.05	0.817706
12.31	0.817706
9.13	0.707800
11.96	0.756332
76.09	0.774877
1,239.98	0.751597
10.49	0.784142
35.93	0.784142
389.59	0.707800
12.40	0.784142
11.87	0.711713
1,263.18	0.707800
1,452.07	0.707800
8.94	0.742802
11.49	0.742802

9805148468 - 9805148468 - 9805148468

5.21	0.742802
9.88	0.742802
245.76	0.742802
272.85	0.750453
111.35	0.755984
324.60	0.784142
88.41	0.704299
16.79	0.704299
113.16	0.634548
0.35	0.707800
4.47	0.707800
1.74	0.707800
20.17	0.621361
5.69	0.823039
12.63	0.713776
3.29	0.713776
51.20	0.635029
1.35	0.630600
12.68	0.630600
23.83	0.707800
8.91	0.630961
5.60	0.636066
0.82	0.647431
2.10	0.647431

9805148468 - 9805148468 - 9805148468

9.77	0.647431
148.61	0.646231
131.45	0.646231
28.94	0.707800
76.08	0.707800
107.22	0.707800
6.02	0.707800
0.27	0.707800
93.32	0.707800
3.08	0.640600
7.74	0.621361
0.06	0.621361
35.91	0.640600
51.34	0.640600
50.53	0.640600
8.87	0.640600
1.02	0.640600
6.09	0.787800
33.38	0.697800
1.75	0.704299
0.06	0.647431
1.29	0.805794
0.07	0.797800
0.98	0.804611
0.11	0.807800
0.34	0.647431

9805148468 - 9805148468 - 9805148468

1.09	0.707800
0.20	0.804611
45.07	0.717800
20.17	0.707681
0.77	0.746944
0.67	0.817800
1.14	0.717800
0.13	0.717800
1.85	0.817800
2.86	0.817800
2.15	0.817800
30.26	0.817800
3.59	0.817800
35.41	0.817800
1.06	0.817800
0.62	0.817800
0.29	0.817800
90.43	0.767055
306.34	0.758940
91.73	0.767055
95.49	0.710783
1.34	0.717800
0.14	0.817800
1.02	0.717800
40.77	0.791453
3.19	0.742802
0.49	0.807800

9805148468 - 9805148468 - 9805148468

0.40	0.707800	
8.17	0.717800	
4.78	0.739168	
9,214.97		
7,107.17	0.704299	
1,350.03	0.704299	
7,006.26	0.634548	
2,090.97	0.704299	
1,621.13	0.621361	
247.25	0.640600	
621.91	0.621361	
4.55	0.621361	
712.90	0.640600	
81.79	0.640600	
20,843.97		
88.25	0.707681	
3.35	0.746944	
4.98	0.717800	
66.19	0.817800	
162.77		
2.47	0.707800	
1.42	0.787800	
2.26	0.758782	
14.56	0.782397	
32.60	0.782397	
100.22	0.782397	
5.91	0.782397	

9805148468 - 9805148468 - 9805148468

293.74	0.758782
42.29	0.758782
9.99	0.697800
139.37	0.697800
31.99	0.710783
998.66	0.697800
64.47	0.707800
23.55	0.707800
1.60	0.719753
72.87	0.697800
1.30	0.719753
200.67	0.676195
1,110.25	0.642028
1,458.68	0.642028
59.85	0.717800
257.80	0.735796
1,546.81	0.735796
842.67	0.735796
103.87	0.606768
1.56	0.704315
82.57	0.707787
55.56	0.707787
52.88	0.707800
6.14	0.676195
2.92	0.707800
2.48	0.707800
453.97	0.767055
1,447.36	0.660653

9805148468 - 9805148468 - 9805148468

104.65	0.660653
85.84	0.660653
121.48	0.660653
94.35	0.739061
4.85	0.676195
17.91	0.717800
134.26	0.739061
157.57	0.660653
2,348.48	0.717775
76.01	0.750229
1.22	0.739061
0.62	0.660653
1,804.35	0.740454
48.91	0.817800
19.19	0.817800
44.54	0.817800
106.63	0.817800
4.63	0.640600
78.78	0.707681
475.22	0.817800
344.32	0.808282
200.00	0.774877
965.70	0.811868
6.24	0.811868
1,507.59	0.811868
52.98	0.817706

9805148468 - 9805148468 - 9805148468

107.73	0.817706
79.88	0.707681
665.78	0.774877
104.69	0.756332
14,767.88	0.751597
91.75	0.784142
157.18	0.784142
1,704.44	0.774543
108.49	0.784142
103.90	0.711713
39.11	0.742802
50.26	0.742802
45.59	0.742802
43.24	0.742802
1,075.21	0.742802
1,650.88	0.755984
4,045.45	0.750453
1,420.12	0.784142
773.57	0.704299
146.94	0.704299
990.17	0.634548
3.06	0.396015
39.07	0.634548
15.18	0.621361
176.45	0.621361

9805148468 - 9805148468 - 9805148468

49.75	0.823039
55.24	0.713776
28.78	0.713776
301.21	0.635029
146.77	0.646231
11.80	0.630600
110.98	0.630600
49.86	0.684898
38.99	0.630961
24.51	0.636066
3.60	0.647431
18.36	0.647431
170.95	0.647431
253.19	0.396034
332.85	0.396034
469.07	0.396015
26.33	0.396034
2.33	0.621361
408.30	0.396015
26.91	0.640600
67.69	0.621361
0.50	0.621361
77.59	0.640600
8.90	0.640600
53.25	0.787800
292.09	0.697800

9805148468 - 9805148468 - 9805148468

15.36	0.704299
4.58	0.807800
59.82	0.697800
1.97	0.758782
144.39	0.797800
9.04	0.807800
0.53	0.647431
11.26	0.805794
0.58	0.797800
115.06	0.704315
747.98	0.707576
20.80	0.710783
12.08	0.807800
8.57	0.804611
682.82	0.803941
1,044.04	0.803941
166.73	0.746944
2,091.24	0.746944
0.95	0.807800
2.98	0.647431
1.77	0.804611
9.54	0.707800
394.39	0.717800
176.49	0.707681
6.70	0.746944
5.87	0.817800

9805148468 - 9805148468 - 9805148468

1.15	0.717800
32.39	0.817800
50.12	0.817800
18.78	0.817800
132.38	0.817800
31.39	0.817800
154.91	0.817800
9.29	0.817800
5.42	0.817800
2.57	0.817800
791.22	0.767055
1,340.25	0.758940
401.32	0.767055
835.51	0.710783
11.74	0.717800
2.43	0.817800
713.42	0.791453
17.88	0.717800
55.81	0.742802
8.65	0.807800
6.99	0.707800
71.50	0.717800
41.82	0.739168
60,239.89	
0.28	0.707800
0.16	0.787800
0.26	0.758782
1.66	0.782397

9805148468 - 9805148468 - 9805148468

3.73	0.782397
11.45	0.782397
0.68	0.782397
33.57	0.758782
4.83	0.758782
1.14	0.697800
15.93	0.697800
3.66	0.710783
114.13	0.697800
7.37	0.707800
1.35	0.707800
0.09	0.719753
8.33	0.697800
0.07	0.719753
11.47	0.676195
380.66	0.642028
116.69	0.642028
3.42	0.717800
5.94	0.606768
0.09	0.704315
4.72	0.707787
3.18	0.707787
3.02	0.707800
0.35	0.676195
0.17	0.707800
0.14	0.707800
25.94	0.707800

9805148468 - 9805148468 - 9805148468

82.71	0.660653
5.98	0.660653
4.91	0.660653
6.94	0.660653
5.39	0.739061
0.28	0.676195
1.02	0.717800
7.67	0.739061
18.01	0.660653
268.40	0.717775
4.34	0.750229
0.07	0.739061
0.04	0.660653
206.21	0.740454
5.59	0.817800
2.19	0.817800
5.09	0.817800
12.19	0.817800
0.53	0.640600
9.00	0.707800
54.31	0.817800
62.21	0.808282
110.37	0.811868
0.71	0.811868
86.15	0.811868
6.05	0.817706

9805148468 - 9805148468 - 9805148468

12.31	0.817706
9.13	0.707800
11.96	0.756332
76.09	0.774877
1,239.98	0.751597
10.49	0.784142
35.93	0.784142
389.59	0.707800
12.40	0.784142
11.87	0.711713
1,263.18	0.707800
1,452.07	0.707800
8.94	0.742802
11.49	0.742802
5.21	0.742802
9.88	0.742802
245.76	0.742802
272.85	0.750453
111.35	0.755984
324.60	0.784142
88.41	0.704299
16.79	0.704299
113.16	0.634548
0.35	0.707800
4.47	0.707800

9805148468 - 9805148468 - 9805148468

1.74	0.707800
20.17	0.621361
5.69	0.823039
12.63	0.713776
3.29	0.713776
51.20	0.635029
1.35	0.630600
12.68	0.630600
23.83	0.707800
8.91	0.630961
5.60	0.636066
0.82	0.647431
2.10	0.647431
9.77	0.647431
148.61	0.646231
131.45	0.646231
28.94	0.707800
76.08	0.707800
107.22	0.707800
6.02	0.707800
0.27	0.707800
93.32	0.707800
3.08	0.640600
7.74	0.621361
0.06	0.621361

9805148468 - 9805148468 - 9805148468

35.91	0.640600
51.34	0.640600
50.53	0.640600
8.87	0.640600
1.02	0.640600
6.09	0.787800
33.38	0.697800
1.75	0.704299
0.06	0.647431
1.29	0.805794
0.07	0.797800
0.98	0.804611
0.11	0.807800
0.34	0.647431
1.09	0.707800
0.20	0.804611
45.07	0.717800
20.17	0.707681
0.77	0.746944
0.67	0.817800
1.14	0.717800
0.13	0.717800
1.85	0.817800
2.86	0.817800
2.15	0.817800
30.26	0.817800

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3.59	0.817800	
35.41	0.817800	
1.06	0.817800	
0.62	0.817800	
0.29	0.817800	
90.43	0.767055	
306.34	0.758940	
91.73	0.767055	
95.49	0.710783	
1.34	0.717800	
0.14	0.817800	
1.02	0.717800	
40.77	0.791453	
3.19	0.742802	
0.49	0.807800	
0.40	0.707800	
8.17	0.717800	
4.78	0.739168	
9,214.97		
766.35	0.782906	
766.35		
12.25	0.396015	
156.28	0.634548	
73.25	0.664602	
60.73	0.621361	
199.43	0.684898	
501.94		

9805148468 - 9805148468 - 9805148468

3.57	0.739168	
0.01	0.717800	
3.58		
766.35	0.782906	
766.35		
1.98	0.707800	
1.14	0.787800	
1.81	0.758782	
11.65	0.782397	
26.08	0.782397	
80.18	0.782397	
4.73	0.782397	
234.99	0.758782	
33.83	0.758782	
7.99	0.697800	
111.50	0.697800	
25.59	0.710783	
798.93	0.697800	
51.58	0.707800	
9.42	0.707800	
0.64	0.719753	
58.29	0.697800	
0.52	0.719753	
80.27	0.676195	
2,664.61	0.642028	
816.86	0.642028	
23.94	0.717800	

9805148468 - 9805148468 - 9805148468

41.55	0.606768
0.62	0.704315
33.03	0.707787
22.23	0.707787
21.15	0.707800
2.46	0.676195
1.17	0.707800
0.99	0.707800
181.59	0.707681
578.94	0.660653
41.86	0.660653
34.34	0.660653
48.59	0.660653
37.74	0.739061
1.94	0.676195
7.16	0.717800
53.70	0.739061
126.06	0.660653
1,878.79	0.717775
30.41	0.750229
0.49	0.739061
0.25	0.660653
1,443.48	0.740454
15.35	0.817800
39.13	0.817800
35.63	0.817800
85.31	0.817800

9805148468 - 9805148468 - 9805148468

3.70	0.640600
63.03	0.707681
380.17	0.817800
235.46	0.808282
200.00	0.774877
772.56	0.811868
4.99	0.811868
603.04	0.811868
42.38	0.817706
86.18	0.817706
63.90	0.707681
83.75	0.756332
532.63	0.774877
8,679.89	0.751597
73.40	0.784142
251.48	0.784142
2,727.10	0.774543
86.79	0.784142
83.12	0.711713
62.58	0.742802
80.42	0.742802
36.48	0.742802
69.18	0.742802
1,720.33	0.742802
1,909.98	0.750453
779.43	0.755984

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2,272.18	0.784142
618.86	0.704299
117.55	0.704299
792.14	0.634548
2.45	0.396015
31.26	0.634548
12.15	0.621361
141.16	0.621361
39.80	0.823039
88.38	0.713776
23.02	0.713776
358.38	0.635029
9.44	0.630600
88.78	0.630600
58.01	0.684898
62.38	0.630961
39.22	0.636066
5.76	0.647431
14.69	0.647431
68.38	0.647431
1,040.25	0.646231
920.14	0.646231
202.55	0.396034
532.57	0.396034

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750.52	0.396015
42.12	0.396034
1.86	0.621361
653.27	0.396015
54.15	0.621361
21.53	0.640600
0.40	0.621361
251.38	0.640600
359.38	0.640600
353.70	0.640600
62.08	0.640600
7.12	0.640600
42.60	0.787800
233.67	0.697800
12.28	0.704299
0.43	0.647431
9.01	0.805794
0.47	0.797800
6.85	0.804611
0.76	0.807800
2.38	0.647431
7.64	0.707800
1.42	0.804611
315.51	0.717800
141.19	0.707681
5.36	0.746944
4.69	0.817800

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7.97	0.717800
0.92	0.717800
12.96	0.817800
20.05	0.817800
15.03	0.817800
211.81	0.817800
25.11	0.817800
247.85	0.817800
7.43	0.817800
4.34	0.817800
2.06	0.817800
632.98	0.767055
2,144.39	0.758940
642.11	0.767055
668.41	0.710783
9.39	0.717800
0.97	0.817800
285.37	0.791453
7.15	0.717800
22.32	0.742802
3.46	0.807800
2.80	0.707800
57.20	0.717800
33.46	0.739168
45,389.22	
1.24	0.707800
0.71	0.787800

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1.13	0.758782
7.28	0.782397
16.30	0.782397
50.11	0.782397
2.96	0.782397
146.87	0.758782
21.15	0.758782
5.00	0.697800
69.69	0.697800
15.99	0.710783
499.33	0.697800
32.23	0.707800
11.77	0.707800
0.80	0.719753
36.43	0.697800
0.65	0.719753
100.33	0.676195
555.13	0.642028
729.34	0.642028
29.93	0.717800
128.90	0.735796
773.41	0.735796
421.33	0.735796
51.94	0.606768
0.78	0.704315
41.28	0.707787
27.78	0.707787

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26.44	0.707800
3.07	0.676195
1.46	0.707800
1.24	0.707800
226.98	0.707681
723.68	0.660653
52.33	0.660653
42.92	0.660653
60.74	0.660653
47.18	0.739061
2.42	0.676195
8.95	0.717800
67.13	0.739061
78.78	0.660653
1,174.24	0.717775
38.01	0.750229
0.61	0.739061
0.31	0.660653
902.17	0.740454
24.45	0.817800
9.60	0.817800
22.27	0.817800
53.32	0.817800
2.31	0.640600
39.39	0.707681
237.61	0.817800
272.16	0.808282

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482.85	0.811868
3.12	0.811868
753.80	0.811868
26.49	0.817706
53.86	0.817706
39.94	0.707681
332.89	0.774877
52.35	0.756332
7,383.94	0.751597
45.87	0.784142
78.59	0.784142
852.22	0.774543
54.24	0.784142
51.95	0.711713
19.56	0.742802
25.13	0.742802
22.80	0.742802
21.62	0.742802
537.60	0.742802
825.44	0.755984
2,022.72	0.750453
710.06	0.784142
386.78	0.704299
73.47	0.704299
495.09	0.634548

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1.53	0.396015
19.53	0.634548
7.59	0.621361
88.22	0.621361
24.87	0.823039
27.62	0.713776
14.39	0.713776
223.99	0.635029
5.90	0.630600
55.49	0.630600
24.93	0.684898
19.49	0.630961
12.26	0.636066
1.80	0.647431
9.18	0.647431
85.47	0.647431
126.59	0.396034
166.43	0.396034
234.54	0.396015
13.16	0.396034
1.17	0.621361
204.15	0.396015
13.46	0.640600
33.85	0.621361
0.25	0.621361

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38.80	0.640600
4.45	0.640600
26.62	0.787800
146.04	0.697800
7.68	0.704299
2.29	0.807800
29.91	0.697800
0.98	0.758782
72.19	0.797800
4.52	0.807800
0.27	0.647431
5.63	0.805794
0.29	0.797800
57.53	0.704315
373.99	0.707576
10.40	0.710783
6.04	0.807800
4.28	0.804611
341.41	0.803941
522.02	0.803941
83.36	0.746944
1,045.62	0.746944
0.48	0.807800
1.49	0.647431
0.88	0.804611
4.77	0.707800
197.20	0.717800

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88.25	0.707681	
3.35	0.746944	
2.93	0.817800	
0.58	0.717800	
16.20	0.817800	
25.06	0.817800	
9.39	0.817800	
66.19	0.817800	
15.70	0.817800	
77.45	0.817800	
4.64	0.817800	
2.71	0.817800	
1.29	0.817800	
395.61	0.767055	
670.12	0.758940	
200.66	0.767055	
417.75	0.710783	
5.87	0.717800	
1.22	0.817800	
356.71	0.791453	
8.94	0.717800	
27.90	0.742802	
4.32	0.807800	
3.50	0.707800	
35.75	0.717800	
20.91	0.739168	
30,119.94		

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88.25	0.707681	
3.35	0.746944	
44.86	0.717800	
66.19	0.817800	
202.64		
37.80	0.807800	
80.01	0.640487	
9.90	0.664602	
127.72		
744.45	0.807800	
744.45		
1,133.61	0.640487	
140.29	0.664602	
1,273.90		
37.80	0.807800	
80.01	0.640487	
9.90	0.664602	
127.72		
32.40	0.807800	
68.58	0.640487	
8.49	0.664602	
109.47		
16.20	0.807800	
34.29	0.640487	
4.24	0.664602	
54.74		

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37.80	0.807800	
80.01	0.640487	
9.90	0.664602	
127.72		
625.44	0.640487	
77.40	0.664602	
702.84		
581.60	0.807800	
581.60		
151.22	0.807800	
320.05	0.640487	
39.61	0.664602	
510.87		
75.61	0.807800	
160.02	0.640487	
19.80	0.664602	
255.44		
37.80	0.807800	
80.01	0.640487	
9.90	0.664602	
127.72		
75.61	0.807800	
160.02	0.640487	
19.80	0.664602	
255.44		
32.40	0.807800	

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68.58	0.640487	
8.49	0.664602	
109.47		
16.20	0.807800	
34.29	0.640487	
4.24	0.664602	
54.74		
1,440.93	0.699138	
1,054.82	0.605609	
1,195.19	0.706803	
1,139.45	0.720807	
5,070.84	0.754641	
376.32	0.744168	
660.72	0.630600	
676.70	0.807800	
479.83	0.804611	
328.51	0.817800	
303.66	0.817800	
144.18	0.817800	
2,270.93	0.791453	
127.56	0.742802	
23.92	0.707800	
15,293.56		
3.85	0.707800	
2.21	0.787800	
3.52	0.758782	
22.65	0.782397	

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50.71	0.782397
155.90	0.782397
9.20	0.782397
114.23	0.758782
65.79	0.758782
15.54	0.697800
216.81	0.697800
18.31	0.707800
1.24	0.719753
19.84	0.719753
4.13	0.719753
1.01	0.719753
156.08	0.676195
46.55	0.717800
11.31	0.717800
1.12	0.817800
0.40	0.676195
4.54	0.717800
80.79	0.606768
1.21	0.704315
64.22	0.707787
43.22	0.707787
41.13	0.707800
4.77	0.676195
2.27	0.707800
1.93	0.707800
281.43	0.660653
81.39	0.660653

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66.76	0.660653
94.48	0.660653
45.95	0.721304
73.39	0.739061
3.77	0.676195
13.93	0.717800
104.42	0.739061
245.11	0.660653
59.12	0.750229
0.95	0.739061
0.48	0.660653
7.46	0.817800
19.02	0.817800
17.32	0.817800
20.60	0.817706
41.89	0.817706
142.72	0.784142
244.50	0.784142
168.76	0.784142
161.62	0.711713
60.84	0.742802
78.19	0.742802
70.92	0.742802
67.26	0.742802
418.14	0.742802

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552.27	0.784142
77.38	0.823039
85.93	0.713776
44.77	0.713776
18.35	0.630600
43.16	0.630600
60.65	0.630961
38.13	0.636066
5.60	0.647431
28.56	0.647431
132.96	0.647431
82.83	0.787800
1.78	0.807800
23.26	0.697800
0.76	0.758782
56.15	0.797800
14.06	0.807800
0.83	0.647431
17.51	0.805794
0.91	0.797800
44.74	0.704315
18.80	0.807800
13.33	0.804611
1.49	0.807800
4.63	0.647431
2.75	0.804611

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14.85	0.707800
356.19	0.739168
9.13	0.817800
1.79	0.717800
7.87	0.817800
12.18	0.817800
9.13	0.817800
14.45	0.817800
8.43	0.817800
4.01	0.817800
2.23	0.773098
63.08	0.791453
3.54	0.742802
0.66	0.707800
0.47	0.817800
138.72	0.791453
3.48	0.717800
10.85	0.742802
1.68	0.807800
1.36	0.707800
111.22	0.717800
65.05	0.739168
18.52	0.739168
0.06	0.717800
5,985.44	
16,977.61	0.700287
11.27	0.717798
4,237.01	0.700287

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3,094.79	0.700287
20,755.30	0.700287
19,750.53	0.700287
714.82	0.717800
4,097.42	0.717798
8,194.85	0.717798
9,770.71	0.717794
9,836.18	0.727182
4,258.10	0.717798
7,354.54	0.714563
11,682.41	0.727182
1,687.16	0.748613
8,002.75	0.769498
12.65	0.717798
9,036.80	0.700287
2,657.30	0.789061
183.37	0.787188
7,113.00	0.711755
4,014.82	0.717798
209.09	0.807042
7,820.54	0.717798
3,134.39	0.807042
8,801.19	0.720280
5,318.14	0.783837
5,124.26	0.783837
10,248.53	0.783837
4,454.55	0.783837
8,909.10	0.783837

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2,477.43	0.783837
4,954.87	0.783837
6,135.36	0.783837
6,135.36	0.783837
6,415.38	0.783837
5,707.94	0.736569
7,122.83	0.783837
5,569.73	0.736569
11,139.45	0.736569
3,359.20	0.736569
6,718.40	0.736569
12,280.26	0.727182
21,976.26	0.756316
2,584.26	0.727182
338.22	0.807042
676.44	0.807042
3,662.98	0.807042
7,325.95	0.807042
6,064.87	0.736569
12,129.74	0.736569
13,325.14	0.736569
12,725.59	0.736569
599.55	0.787188
6,254.78	0.742053
11,412.28	0.736569

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2,944.51	0.742053
6,216.18	0.783837
12,432.35	0.783837
4,444.06	0.783837
7,799.94	0.728761
1,088.19	0.783837
1,594.29	0.728761
819.78	0.717794
11.43	0.807042
4,816.72	0.717794
3,256.90	0.717798
6,513.81	0.717798
27,371.60	0.708009
7,040.48	0.708009
10,328.74	0.717800
3,752.22	0.708009
4,978.71	0.728761
247.33	0.717800
10,452.08	0.728761
3,717.50	0.728761
7,435.00	0.728761
2,394.19	0.728761
4,788.38	0.728761
6,070.35	0.728761
12,140.70	0.728761

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6,008.15	0.714563	
18,211.58	0.746012	
34,517.80	0.714563	
20,481.45	0.714563	
29,281.85	0.787188	
28.58	0.736569	
364.65	0.736569	
170.92	0.664602	
141.71	0.736569	
646,417.61		
714.82	0.717800	
6,135.36	0.783837	
599.56	0.736569	
12,725.58	0.756316	
2,944.51	0.742053	
28.58	0.736569	
364.65	0.736569	
141.71	0.736569	
23,654.76		
35.43	0.817800	
41.09	0.817800	
76.51		
28.58	0.396015	
364.65	0.634548	
141.71	0.621361	

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534.94		
17.71	0.817800	
20.54	0.817800	
38.26		
17.71	0.817800	
20.54	0.817800	
38.26		
17.71	0.817800	
20.54	0.817800	
38.26		
686.00	0.717800	
76.66	0.707681	
477.72	0.817800	
20.74	0.640600	
27.97	0.811868	
18.71	0.817800	
28.94	0.817800	
21.69	0.817800	
1,358.43		
341.23	0.817800	
14.81	0.640600	
19.98	0.811868	
13.36	0.817800	
20.67	0.817800	
15.50	0.817800	

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425.55		
52.96	0.707681	
86.26	0.817800	
3.74	0.640600	
5.05	0.811868	
3.38	0.817800	
5.23	0.817800	
3.92	0.817800	
160.53		
173.33	0.707681	
162.86	0.817800	
7.07	0.640600	
108.57	0.817800	
4.71	0.640600	
9.53	0.811868	
6.36	0.811868	
6.38	0.817800	
4.25	0.817800	
9.87	0.817800	
6.58	0.817800	
7.40	0.817800	
4.93	0.817800	
511.84		
9.93	0.707681	
9.95	0.817800	

9805148468 - 9805148468 - 9805148468

0.43	0.640600	
6.22	0.817800	
0.27	0.640600	
0.58	0.811868	
0.36	0.811868	
0.39	0.817800	
0.24	0.817800	
0.60	0.817800	
0.38	0.817800	
0.45	0.817800	
0.28	0.817800	
30.10		
8.94	0.707681	
8.96	0.817800	
0.39	0.640600	
5.60	0.817800	
0.24	0.640600	
0.52	0.811868	
0.33	0.811868	
0.35	0.817800	
0.22	0.817800	
0.54	0.817800	
0.34	0.817800	
0.41	0.817800	
0.25	0.817800	

9805148468 - 9805148468 - 9805148468

27.09		
341.23	0.817800	
14.81	0.640600	
19.98	0.811868	
13.36	0.817800	
20.67	0.817800	
15.50	0.817800	
425.55		
9.93	0.707681	
9.95	0.817800	
0.43	0.640600	
6.22	0.817800	
0.27	0.640600	
0.58	0.811868	
0.36	0.811868	
0.39	0.817800	
0.24	0.817800	
0.60	0.817800	
0.38	0.817800	
0.45	0.817800	
0.28	0.817800	
30.10		
26.48	0.707681	
43.13	0.817800	
1.87	0.640600	
2.52	0.811868	

9805148468 - 9805148468 - 9805148468

1.69	0.817800	
2.61	0.817800	
1.96	0.817800	
80.27		
14.06	0.697765	
12.15	0.807800	
1.86	0.799393	
65.02	0.808944	
1.62	0.711632	
213.10	0.814006	
307.82		
13,486.75	0.811152	
13,486.75		
8,382.12	0.817700	
953.61	0.817800	
9,335.73		
1,208.69	0.707800	
82.03	0.719753	
66.77	0.719753	
394.91	0.707800	
9,805.29	0.707800	
11,557.69		
7,674.40	0.717800	
7,674.40		
3,654.63	0.747845	

9805148468 - 9805148468 - 9805148468

46.48	0.747845	
3,701.11		
151.22	0.807800	
320.05	0.640487	
39.61	0.664602	
510.87		
953.33	0.717800	
597.15	0.817800	
25.92	0.640600	
34.96	0.811868	
23.38	0.817800	
36.18	0.817800	
27.12	0.817800	
1,698.04		
727.00	0.779164	
1,514.31	0.779164	
2,572.18	0.758885	
411.56	0.758464	
5,225.05		
660.47	0.739061	
33.94	0.676195	
125.36	0.717800	
939.79	0.739061	
1,759.55		
112.51	0.697765	

9805148468 - 9805148468 - 9805148468

38.97	0.808944
2,220.71	0.707415
52.16	0.697765
284.80	0.786148
43.87	0.697765
501.51	0.817800
585.21	0.817697
1,510.95	0.684898
955.61	0.699339
65.30	0.697765
1,778.44	0.699339
14.29	0.711632
502.56	0.684898
102.08	0.711632
19.22	0.711632
768.35	0.739742
558.39	0.684898
456.10	0.639647
11.32	0.510976
124.16	0.510976
126.62	0.730512
128.53	0.639647
1,062.87	0.799393
33.63	0.808944
923.46	0.807800
97.18	0.807800
14.92	0.799393

9805148468 - 9805148468 - 9805148468

520.19	0.808944	
38.54	0.817800	
25.00	0.817800	
168.10	0.817800	
1,170.19	0.808944	
12.96	0.711632	
1,704.82	0.814006	
2,558.34	0.711632	
19,291.86		
112.51	0.697765	
38.97	0.808944	
2,220.71	0.707415	
52.16	0.697765	
284.80	0.786148	
43.87	0.697765	
501.51	0.817800	
585.21	0.817697	
1,510.95	0.684898	
955.61	0.699339	
65.30	0.697765	
1,778.44	0.699339	
14.29	0.711632	
502.56	0.684898	
102.08	0.711632	
19.22	0.711632	
768.35	0.739742	
558.39	0.684898	

9805148468 - 9805148468 - 9805148468

456.10	0.639647
11.32	0.510976
124.16	0.510976
126.62	0.730512
128.53	0.639647
1,062.87	0.799393
33.63	0.808944
923.46	0.807800
97.18	0.807800
14.92	0.799393
520.19	0.808944
38.54	0.817800
25.00	0.817800
168.10	0.817800
1,170.19	0.808944
12.96	0.711632
1,704.82	0.814006
2,558.34	0.711632
19,291.86	
14.06	0.697765
37.50	0.697765
12.99	0.808944
740.24	0.707415
17.39	0.697765
94.93	0.786148
14.62	0.697765

9805148468 - 9805148468 - 9805148468

167.17	0.817800
195.07	0.817697
503.65	0.684898
318.54	0.699339
21.77	0.697765
592.81	0.699339
4.76	0.711632
167.52	0.684898
34.03	0.711632
6.41	0.711632
256.12	0.739742
186.13	0.684898
152.03	0.639647
3.77	0.510976
41.39	0.510976
42.21	0.730512
42.84	0.639647
354.29	0.799393
11.21	0.808944
307.82	0.807800
12.15	0.807800
32.39	0.807800
1.86	0.799393
4.97	0.799393
65.02	0.808944
173.40	0.808944

9805148468 - 9805148468 - 9805148468

12.85	0.817800	
8.33	0.817800	
56.03	0.817800	
390.06	0.808944	
1.62	0.711632	
213.10	0.814006	
4.32	0.711632	
568.27	0.814006	
852.78	0.711632	
6,738.44		
112.51	0.697765	
38.97	0.808944	
2,220.71	0.707415	
52.16	0.697765	
284.80	0.786148	
43.87	0.697765	
501.51	0.817800	
585.21	0.817697	
1,510.95	0.684898	
955.61	0.699339	
65.30	0.697765	
1,778.44	0.699339	
14.29	0.711632	
502.56	0.684898	
102.08	0.711632	
19.22	0.711632	
768.35	0.739742	

9805148468 - 9805148468 - 9805148468

558.39	0.684898
298.91	0.817697
157.19	0.639647
11.32	0.510976
124.16	0.510976
126.62	0.730512
128.53	0.639647
1,062.87	0.799393
11.56	0.808944
22.07	0.807800
923.46	0.807800
97.18	0.807800
14.92	0.799393
520.19	0.808944
38.54	0.817800
25.00	0.817800
168.10	0.817800
1,170.19	0.808944
12.96	0.711632
1,704.82	0.814006
2,558.34	0.711632
19,291.86	
37.50	0.697765
12.99	0.808944
740.24	0.707415
17.39	0.697765

9805148468 - 9805148468 - 9805148468

94.93	0.786148
14.62	0.697765
167.17	0.817800
195.07	0.817697
503.65	0.684898
318.54	0.699339
21.77	0.697765
592.81	0.699339
4.76	0.711632
167.52	0.684898
34.03	0.711632
6.41	0.711632
256.12	0.739742
186.13	0.684898
152.03	0.639647
3.77	0.510976
41.39	0.510976
42.21	0.730512
42.84	0.639647
354.29	0.799393
11.21	0.808944
307.82	0.807800
32.39	0.807800
4.97	0.799393
173.40	0.808944
12.85	0.817800

9805148468 - 9805148468 - 9805148468

8.33	0.817800	
56.03	0.817800	
390.06	0.808944	
4.32	0.711632	
568.27	0.814006	
852.78	0.711632	
6,430.62		
195.67	0.697765	
67.77	0.808944	
3,862.11	0.707415	
90.71	0.697765	
76.30	0.697765	
872.19	0.817800	
1,017.76	0.817697	
113.57	0.697765	
3,092.93	0.699339	
24.86	0.711632	
874.02	0.684898	
177.53	0.711632	
33.43	0.711632	
1,336.26	0.739742	
215.93	0.510976	
443.74	0.817697	
1,848.47	0.799393	
58.49	0.808944	
1,606.02	0.807800	
2,035.10	0.808944	

9805148468 - 9805148468 - 9805148468

2,964.90	0.814006	
22.53	0.711632	
4,449.28	0.711632	
25,479.58		
14.06	0.697765	
12.15	0.807800	
1.86	0.799393	
65.02	0.808944	
1.62	0.711632	
213.10	0.814006	
307.82		
112.51	0.697765	
38.97	0.808944	
2,220.71	0.707415	
52.16	0.697765	
284.80	0.786148	
43.87	0.697765	
501.51	0.817800	
585.21	0.817697	
1,510.95	0.684898	
955.61	0.699339	
65.30	0.697765	
1,778.44	0.699339	
14.29	0.711632	
502.56	0.684898	
102.08	0.711632	
19.22	0.711632	

9805148468 - 9805148468 - 9805148468

768.35	0.739742
558.39	0.684898
456.10	0.639647
11.32	0.510976
124.16	0.510976
126.62	0.730512
128.53	0.639647
1,062.87	0.799393
33.63	0.808944
923.46	0.807800
97.18	0.807800
14.92	0.799393
520.19	0.808944
38.54	0.817800
25.00	0.817800
168.10	0.817800
1,170.19	0.808944
12.96	0.711632
1,704.82	0.814006
2,558.34	0.711632
19,291.86	
112.51	0.697765
38.97	0.808944
2,220.71	0.707415
52.16	0.697765
284.80	0.786148

9805148468 - 9805148468 - 9805148468

43.87	0.697765
501.51	0.817800
585.21	0.817697
1,510.95	0.684898
955.61	0.699339
65.30	0.697765
1,778.44	0.699339
14.29	0.711632
502.56	0.684898
102.08	0.711632
19.22	0.711632
768.35	0.739742
558.39	0.684898
456.10	0.639647
11.32	0.510976
124.16	0.510976
126.62	0.730512
128.53	0.639647
1,062.87	0.799393
33.63	0.808944
923.46	0.807800
97.18	0.807800
14.92	0.799393
520.19	0.808944
38.54	0.817800
25.00	0.817800

9805148468 - 9805148468 - 9805148468

168.10	0.817800	
1,170.19	0.808944	
12.96	0.711632	
1,704.82	0.814006	
2,558.34	0.711632	
19,291.86		
112.51	0.697765	
38.97	0.808944	
2,220.71	0.707415	
52.16	0.697765	
284.80	0.786148	
43.87	0.697765	
501.51	0.817800	
585.21	0.817697	
1,510.95	0.684898	
955.61	0.699339	
65.30	0.697765	
1,778.44	0.699339	
14.29	0.711632	
502.56	0.684898	
102.08	0.711632	
19.22	0.711632	
768.35	0.739742	
558.39	0.684898	
456.10	0.639647	
11.32	0.510976	
124.16	0.510976	

9805148468 - 9805148468 - 9805148468

126.62	0.730512		
128.53	0.639647		
1,062.87	0.799393		
33.63	0.808944		
923.46	0.807800		
97.18	0.807800		
14.92	0.799393		
520.19	0.808944		
38.54	0.817800		
25.00	0.817800		
168.10	0.817800		
1,170.19	0.808944		
12.96	0.711632		
1,704.82	0.814006		
2,558.34	0.711632		
19,291.86			
14.06	0.697765		
12.15	0.807800		
1.86	0.799393		
65.02	0.808944		
1.62	0.711632		
213.10	0.814006		
307.82			
14.06	0.697765		
12.15	0.807800		
1.86	0.799393		

9805148468 - 9805148468 - 9805148468

65.02	0.808944	
1.62	0.711632	
213.10	0.814006	
307.82		
112.51	0.697765	
38.97	0.808944	
2,220.71	0.707415	
52.16	0.697765	
284.80	0.786148	
43.87	0.697765	
501.51	0.817800	
585.21	0.817697	
1,510.95	0.684898	
955.61	0.699339	
65.30	0.697765	
1,778.44	0.699339	
14.29	0.711632	
502.56	0.684898	
102.08	0.711632	
19.22	0.711632	
768.35	0.739742	
558.39	0.684898	
456.10	0.639647	
11.32	0.510976	
124.16	0.510976	
126.62	0.730512	
128.53	0.639647	

9805148468 - 9805148468 - 9805148468

1,062.87	0.799393	
33.63	0.808944	
923.46	0.807800	
97.18	0.807800	
14.92	0.799393	
520.19	0.808944	
38.54	0.817800	
25.00	0.817800	
168.10	0.817800	
1,170.19	0.808944	
12.96	0.711632	
1,704.82	0.814006	
2,558.34	0.711632	
19,291.86		
37.50	0.697765	
12.99	0.808944	
740.24	0.707415	
17.39	0.697765	
94.93	0.786148	
14.62	0.697765	
167.17	0.817800	
195.07	0.817697	
503.65	0.684898	
318.54	0.699339	
21.77	0.697765	
592.81	0.699339	
4.76	0.711632	

9805148468 - 9805148468 - 9805148468

6.41	0.711632	
256.12	0.739742	
186.13	0.684898	
152.03	0.639647	
3.77	0.510976	
41.39	0.510976	
42.21	0.730512	
42.84	0.639647	
354.29	0.799393	
11.21	0.808944	
307.82	0.807800	
32.39	0.807800	
4.97	0.799393	
173.40	0.808944	
12.85	0.817800	
8.33	0.817800	
56.03	0.817800	
390.06	0.808944	
4.32	0.711632	
568.27	0.814006	
852.78	0.711632	
6,229.07		
167.52	0.684898	
34.03	0.711632	
201.55		

9805148468 - 9805148468 - 9805148468

4,561.04	0.639647	
113.22	0.510976	
4,674.26		
1.67	0.699138	
1.22	0.605609	
1.38	0.706803	
1.32	0.720807	
5.87	0.754641	
0.44	0.744168	
0.78	0.807800	
0.56	0.804611	
0.38	0.817800	
0.35	0.817800	
0.17	0.817800	
0.09	0.773098	
2.63	0.791453	
0.15	0.742802	
0.03	0.707800	
17.03		
195.67	0.697765	
28.13	0.697765	
67.77	0.808944	
3,862.11	0.707415	
90.71	0.697765	
38.97	0.808944	
2,220.71	0.707415	

9805148468 - 9805148468 - 9805148468

52.16	0.697765
284.80	0.786148
76.30	0.697765
872.19	0.817800
43.87	0.697765
501.51	0.817800
1,017.76	0.817697
585.21	0.817697
1,510.95	0.684898
955.61	0.699339
113.57	0.697765
3,092.93	0.699339
24.86	0.711632
65.30	0.697765
1,778.44	0.699339
14.29	0.711632
874.02	0.684898
177.53	0.711632
502.56	0.684898
102.08	0.711632
33.43	0.711632
1,336.26	0.739742
19.22	0.711632
768.35	0.739742
558.39	0.684898
456.10	0.639647
11.32	0.510976
215.93	0.510976

9805148468 - 9805148468 - 9805148468

124.16	0.510976
181.70	0.730512
38.50	0.684898
223.53	0.639647
126.62	0.730512
128.53	0.639647
1,848.47	0.799393
1,062.87	0.799393
58.49	0.808944
1,606.02	0.807800
33.63	0.808944
923.46	0.807800
24.30	0.807800
3.73	0.799393
130.05	0.808944
38.54	0.817800
25.00	0.817800
168.10	0.817800
2,035.10	0.808944
1,170.19	0.808944
2,964.90	0.814006
22.53	0.711632
3.24	0.711632
426.20	0.814006
4,449.28	0.711632
2,558.34	0.711632

9805148468 - 9805148468 - 9805148468

42,924.51		
37.80	0.807800	
80.01	0.640487	
9.90	0.664602	
127.72		
4.95	0.707800	
2.84	0.787800	
4.53	0.758782	
29.12	0.782397	
65.19	0.782397	
200.45	0.782397	
11.83	0.782397	
146.87	0.758782	
84.58	0.758782	
19.98	0.697800	
278.75	0.697800	
25.36	0.707800	
1.72	0.719753	
27.47	0.719753	
5.72	0.719753	
1.40	0.719753	
200.67	0.676195	
59.85	0.717800	
14.54	0.717800	
1.43	0.817800	
0.51	0.676195	
5.84	0.717800	

9805148468 - 9805148468 - 9805148468

103.87	0.606768
1.67	0.704315
88.92	0.707787
59.84	0.707787
56.95	0.707800
6.61	0.676195
361.84	0.660653
104.65	0.660653
85.84	0.660653
121.48	0.660653
59.08	0.721304
94.35	0.739061
4.85	0.676195
17.91	0.717800
134.26	0.739061
315.14	0.660653
76.01	0.750229
1.22	0.739061
0.62	0.660653
24.45	0.817800
9.60	0.817800
22.27	0.817800
26.49	0.817706
53.86	0.817706
183.50	0.784142
314.35	0.784142

9805148468 - 9805148468 - 9805148468

216.98	0.784142
207.80	0.711713
78.23	0.742802
100.52	0.742802
91.19	0.742802
86.48	0.742802
537.60	0.742802
710.06	0.784142
99.49	0.823039
110.48	0.713776
57.56	0.713776
23.60	0.630600
55.49	0.630600
77.98	0.630961
49.02	0.636066
7.20	0.647431
36.71	0.647431
170.95	0.647431
106.49	0.787800
2.29	0.807800
29.91	0.697800
0.98	0.758782
72.19	0.797800
18.07	0.807800
1.06	0.647431

9805148468 - 9805148468 - 9805148468

22.52	0.805794
1.17	0.797800
57.53	0.704315
24.17	0.807800
17.14	0.804611
1.91	0.807800
5.95	0.647431
3.54	0.804611
19.09	0.707800
457.96	0.739168
11.73	0.817800
2.30	0.717800
10.12	0.817800
15.66	0.817800
11.74	0.817800
18.58	0.817800
10.84	0.817800
5.15	0.817800
2.87	0.773098
81.10	0.791453
4.56	0.742802
0.61	0.817800
178.36	0.791453
4.47	0.717800
13.95	0.742802
143.00	0.717800
83.64	0.739168

9805148468 - 9805148468 - 9805148468

23.81	0.739168	
0.08	0.717800	
7,705.10		
703.21	0.598491	
440.48	0.630600	
451.13	0.807800	
319.89	0.804611	
219.01	0.817800	
202.44	0.817800	
96.12	0.817800	
53.57	0.773098	
1,513.96	0.791453	
85.04	0.742802	
15.95	0.707800	
4,100.80		
20.09	0.773098	
6.70	0.773098	
26.79		
394.00	0.699138	
131.33	0.699138	
288.43	0.598491	
96.14	0.598491	
298.80	0.706803	
99.60	0.706803	
311.57	0.720807	

9805148468 - 9805148468 - 9805148468

103.86	0.720807
1,386.56	0.754641
102.90	0.744168
462.19	0.754641
34.30	0.744168
338.44	0.704299
112.81	0.704299
64.29	0.704299
21.43	0.704299
433.20	0.634548
144.40	0.634548
77.20	0.621361
25.73	0.621361
180.66	0.630600
60.22	0.630600
11.77	0.640600
29.61	0.621361
0.22	0.621361
9.87	0.621361
3.92	0.640600
0.07	0.621361
33.95	0.640600
11.32	0.640600
3.89	0.640600
1.30	0.640600
169.18	0.807800

9805148468 - 9805148468 - 9805148468

56.39	0.807800	
119.96	0.804611	
39.99	0.804611	
89.83	0.817800	
29.94	0.817800	
83.03	0.817800	
39.42	0.817800	
27.68	0.817800	
13.14	0.817800	
620.96	0.791453	
34.88	0.742802	
206.99	0.791453	
11.63	0.742802	
6.54	0.707800	
2.18	0.707800	
6,825.71		
394.00	0.699138	
131.33	0.699138	
288.43	0.598491	
96.14	0.598491	
298.80	0.706803	
99.60	0.706803	
311.57	0.720807	
103.86	0.720807	
1,386.56	0.754641	
102.90	0.744168	

9805148468 - 9805148468 - 9805148468

462.19	0.754641
34.30	0.744168
338.44	0.704299
112.81	0.704299
64.29	0.704299
21.43	0.704299
433.20	0.634548
144.40	0.634548
77.20	0.621361
25.73	0.621361
180.66	0.630600
60.22	0.630600
11.77	0.640600
29.61	0.621361
0.22	0.621361
9.87	0.621361
3.92	0.640600
0.07	0.621361
33.95	0.640600
11.32	0.640600
3.89	0.640600
1.30	0.640600
169.18	0.807800
56.39	0.807800
119.96	0.804611

9805148468 - 9805148468 - 9805148468

39.99	0.804611	
89.83	0.817800	
29.94	0.817800	
83.03	0.817800	
39.42	0.817800	
27.68	0.817800	
13.14	0.817800	
620.96	0.791453	
34.88	0.742802	
206.99	0.791453	
11.63	0.742802	
6,816.99		
164.26	0.817800	
151.83	0.817800	
72.09	0.817800	
388.18		
3,962.55	0.699138	
394.00	0.699138	
131.33	0.699138	
1,005.65	0.699138	
180.12	0.699138	
1,403.40	0.699138	
525.34	0.699138	
100.06	0.699138	
1,235.35	0.706803	
4,648.57	0.598491	

9805148468 - 9805148468 - 9805148468

96.14	0.598491
288.43	0.598491
73.25	0.598491
6,592.20	0.706803
99.60	0.706803
298.80	0.706803
83.00	0.706803
35,429.08	0.629747
6,355.97	0.720807
415.42	0.720807
79.13	0.720807
23,347.00	0.754641
1,732.65	0.744168
1,848.74	0.754641
137.20	0.744168
26.13	0.744168
352.14	0.754641
338.44	0.704299
112.81	0.704299
112.81	0.704299
338.44	0.704299
64.29	0.704299
21.43	0.704299
21.43	0.704299
64.29	0.704299

9805148468 - 9805148468 - 9805148468

433.20	0.634548
144.40	0.634548
577.60	0.634548
77.20	0.621361
25.73	0.621361
25.73	0.621361
77.20	0.621361
2,257.45	0.630600
60.22	0.630600
240.89	0.630600
483.49	0.630600
58.50	0.630600
60.22	0.630600
180.66	0.630600
41.61	0.629747
13.87	0.629747
13.87	0.629747
41.61	0.629747
33.95	0.640600
11.32	0.640600
45.26	0.640600
3.89	0.640600
1.30	0.640600
1.30	0.640600

9805148468 - 9805148468 - 9805148468

3.89	0.640600
3,214.33	0.807800
56.39	0.807800
169.18	0.807800
46.99	0.807800
1,739.40	0.804611
119.96	0.804611
39.99	0.804611
379.87	0.804611
39.99	0.804611
119.96	0.804611
33.32	0.804611
41.06	0.817800
1,190.86	0.817800
89.83	0.817800
29.94	0.817800
229.28	0.817800
35.94	0.817800
29.94	0.817800
89.83	0.817800
22.81	0.817800
37.96	0.817800
18.02	0.817800
1,100.75	0.817800
522.66	0.817800

9805148468 - 9805148468 - 9805148468

83.03	0.817800
39.42	0.817800
27.68	0.817800
13.14	0.817800
211.93	0.817800
100.63	0.817800
33.22	0.817800
15.78	0.817800
27.68	0.817800
13.14	0.817800
83.03	0.817800
39.42	0.817800
21.09	0.817800
10.01	0.817800
11,129.93	0.791453
625.18	0.742802
827.94	0.791453
46.51	0.742802
157.70	0.791453
8.86	0.742802
117.25	0.707800
8.72	0.707800
1.66	0.707800
119,870.76	

451.13	0.807800
319.89	0.804611
219.01	0.817800
202.44	0.817800

9805148468 - 9805148468 - 9805148468

96.12	0.817800	
53.57	0.773098	
1,513.96	0.791453	
85.04	0.742802	
15.95	0.707800	
2,957.11		
394.00	0.699138	
131.33	0.699138	
288.43	0.598491	
96.14	0.598491	
298.80	0.706803	
99.60	0.706803	
311.57	0.720807	
103.86	0.720807	
1,386.56	0.754641	
102.90	0.744168	
462.19	0.754641	
34.30	0.744168	
338.44	0.704299	
112.81	0.704299	
64.29	0.704299	
21.43	0.704299	
433.20	0.634548	
144.40	0.634548	
77.20	0.621361	

9805148468 - 9805148468 - 9805148468

25.73	0.621361
180.66	0.630600
60.22	0.630600
11.77	0.640600
29.61	0.621361
0.22	0.621361
9.87	0.621361
3.92	0.640600
0.07	0.621361
33.95	0.640600
11.32	0.640600
3.89	0.640600
1.30	0.640600
169.18	0.807800
56.39	0.807800
119.96	0.804611
39.99	0.804611
89.83	0.817800
29.94	0.817800
83.03	0.817800
39.42	0.817800
27.68	0.817800
13.14	0.817800
620.96	0.791453
34.88	0.742802
206.99	0.791453

9805148468 - 9805148468 - 9805148468

11.63	0.742802	
6.54	0.707800	
2.18	0.707800	
6,825.71		
394.00	0.699138	
131.33	0.699138	
288.43	0.598491	
96.14	0.598491	
298.80	0.706803	
99.60	0.706803	
311.57	0.720807	
103.86	0.720807	
1,386.56	0.754641	
102.90	0.744168	
462.19	0.754641	
34.30	0.744168	
338.44	0.704299	
112.81	0.704299	
64.29	0.704299	
21.43	0.704299	
433.20	0.634548	
144.40	0.634548	
77.20	0.621361	
25.73	0.621361	
180.66	0.630600	
60.22	0.630600	

9805148468 - 9805148468 - 9805148468

11.77	0.640600
29.61	0.621361
0.22	0.621361
9.87	0.621361
3.92	0.640600
0.07	0.621361
33.95	0.640600
11.32	0.640600
3.89	0.640600
1.30	0.640600
169.18	0.807800
56.39	0.807800
119.96	0.804611
39.99	0.804611
89.83	0.817800
29.94	0.817800
83.03	0.817800
39.42	0.817800
27.68	0.817800
13.14	0.817800
20.09	0.773098
6.70	0.773098
620.96	0.791453
34.88	0.742802
206.99	0.791453
11.63	0.742802

9805148468 - 9805148468 - 9805148468

6.54	0.707800	
2.18	0.707800	
6,852.50		
3,088.03	0.613827	
12,839.36	0.613571	
15,927.39		
3,609.99	0.704299	
685.73	0.704299	
4,620.81	0.634548	
823.43	0.621361	
315.89	0.621361	
125.59	0.640600	
2.31	0.621361	
362.11	0.640600	
41.54	0.640600	
10,587.41		
42.87	0.396015	
546.97	0.634548	
256.38	0.664602	
212.57	0.621361	
1,058.78		
128.19	0.664602	
40.18	0.773098	
168.37		
5.20	0.707800	

9805148468 - 9805148468 - 9805148468

2.98	0.787800
4.75	0.758782
30.58	0.782397
68.45	0.782397
210.47	0.782397
12.42	0.782397
154.21	0.758782
577.29	0.758782
20.98	0.697800
292.69	0.697800
24.72	0.707800
1.68	0.719753
26.78	0.719753
5.58	0.719753
1.37	0.719753
210.70	0.676195
62.85	0.717800
15.26	0.717800
1.51	0.817800
0.54	0.676195
6.13	0.717800
109.07	0.606768
1.63	0.704315
86.70	0.707787
58.34	0.707787
55.52	0.707800
6.44	0.676195

9805148468 - 9805148468 - 9805148468

3.06	0.707800
2.60	0.707800
379.93	0.660653
109.88	0.660653
90.13	0.660653
127.55	0.660653
62.03	0.721304
643.96	0.739061
33.09	0.676195
122.22	0.717800
916.29	0.739061
330.90	0.660653
921.92	0.789061
1,687.16	0.748613
3,682.46	0.717617
903.33	0.721499
1,294.03	0.782784
1,152.96	0.782784
1,002.27	0.782784
557.42	0.782784
1,380.46	0.782784
1,443.46	0.782784
1,253.19	0.782784
79.82	0.750229
1.28	0.739061
0.65	0.660653

9805148468 - 9805148468 - 9805148468

755.82	0.754572
2,763.06	0.754572
76.10	0.807700
824.17	0.807700
1,364.60	0.741117
2,998.16	0.741117
1,766.71	0.749910
1,398.64	0.799000
999.91	0.799000
543.17	0.799000
732.80	0.769725
2,052.87	0.705714
1,584.11	0.799000
1,175.86	0.799000
836.44	0.717800
538.69	0.717800
1,365.83	0.707800
10.07	0.817800
25.68	0.817800
23.38	0.817800
27.81	0.817706
56.56	0.817706
192.67	0.784142
330.07	0.784142

9805148468 - 9805148468 - 9805148468

227.83	0.784142
218.19	0.711713
82.14	0.742802
105.55	0.742802
95.75	0.742802
590.21	0.742802
215.41	0.742802
507.49	0.784142
564.48	0.742802
745.56	0.784142
104.47	0.823039
116.00	0.713776
60.43	0.713776
24.78	0.630600
58.26	0.630600
81.87	0.630961
51.47	0.636066
7.56	0.647431
38.55	0.647431
179.49	0.647431
111.82	0.787800
2.40	0.807800
31.40	0.697800
1.03	0.758782
75.80	0.797800

9805148468 - 9805148468 - 9805148468

18.97	0.807800
1.12	0.647431
23.64	0.805794
1.23	0.797800
1,630.76	0.735745
60.41	0.704315
25.38	0.807800
17.99	0.804611
2.00	0.807800
6.25	0.647431
20.04	0.707800
3.72	0.804611
480.86	0.739168
12.32	0.817800
2.42	0.717800
10.63	0.817800
16.45	0.817800
12.33	0.817800
282.28	0.817800
19.51	0.817800
11.39	0.817800
5.41	0.817800
3.01	0.773098
85.16	0.791453
4.78	0.742802
0.90	0.707800

9805148468 - 9805148468 - 9805148468

0.64	0.817800
187.27	0.791453
4.69	0.717800
14.65	0.742802
2.27	0.807800
1.84	0.707800
150.15	0.717800
87.82	0.739168
25.00	0.739168
0.08	0.717800
50,211.41	
4,892.07	0.644541
2,112.25	0.644541
1,178.36	0.644541
2,005.86	0.727000
1,247.39	0.644541
371.37	0.673488
8,910.82	0.644541
33.68	0.673488
600.21	0.717800
3,495.85	0.717709
1,012.85	0.717800
1,450.92	0.716284
1,292.74	0.716284
1,123.79	0.716284

9805148468 - 9805148468 - 9805148468

625.00	0.716284
1,547.82	0.716284
1,618.46	0.716284
1,405.12	0.713500
847.45	0.750619
3,098.05	0.750619
85.33	0.750619
924.09	0.750619
1,530.04	0.750619
1,348.59	0.748613
2,013.06	0.750619
1,642.34	0.749910
338.56	0.748613
1,568.21	0.717800
1,121.14	0.717800
609.02	0.798377
821.65	0.717800
2,301.76	0.707800
1,236.42	0.798377
539.74	0.707800
1,318.42	0.798377
937.85	0.798377
604.00	0.798377
1,531.42	0.798377
3,547.89	0.812620

9805148468 - 9805148468 - 9805148468

62,889.60		
1.98	0.707800	
1.14	0.787800	
1.81	0.758782	
11.65	0.782397	
26.08	0.782397	
80.18	0.782397	
4.73	0.782397	
234.99	0.758782	
33.83	0.758782	
7.99	0.697800	
111.50	0.697800	
25.59	0.710783	
798.93	0.697800	
51.58	0.707800	
9.42	0.707800	
0.64	0.719753	
58.29	0.697800	
0.52	0.719753	
80.27	0.676195	
888.20	0.642028	
583.47	0.642028	
23.94	0.717800	

9805148468 - 9805148468 - 9805148468

41.55	0.606768
0.62	0.704315
33.03	0.707787
22.23	0.707787
21.15	0.707800
2.46	0.676195
1.17	0.707800
0.99	0.707800
181.59	0.707800
578.94	0.660653
41.86	0.660653
34.34	0.660653
48.59	0.660653
37.74	0.739061
1.94	0.676195
7.16	0.717800
53.70	0.739061
126.06	0.660653
1,878.79	0.717775
30.41	0.750229
0.49	0.739061
0.25	0.660653
1,443.48	0.740454
15.35	0.817800
39.13	0.817800
35.63	0.817800
85.31	0.817800

9805148468 - 9805148468 - 9805148468

3.70	0.640600
63.03	0.707800
380.17	0.817800
435.46	0.808282
772.56	0.811868
4.99	0.811868
603.04	0.811868
42.38	0.817706
86.18	0.817706
415.37	0.707800
544.39	0.756332
3,462.07	0.774877
35,262.07	0.751597
2,428.25	0.784142
125.74	0.784142
1,363.55	0.707800
2,871.34	0.784142
2,749.85	0.711713
2,947.43	0.707800
3,388.17	0.707800
31.29	0.742802
40.21	0.742802
36.48	0.742802
34.59	0.742802
860.16	0.742802

9805148468 - 9805148468 - 9805148468

1,000.00	0.777800
3,507.45	0.755984
7,594.92	0.750453
1,136.09	0.784142
399.78	0.707800
219.08	0.704299
117.55	0.704299
792.14	0.634548
2.45	0.707800
31.26	0.707800
12.15	0.707800
141.16	0.621361
39.80	0.823039
44.19	0.713776
23.02	0.713776
358.38	0.635029
9.44	0.630600
88.78	0.630600
39.89	0.707800
31.19	0.630961
19.61	0.636066
2.88	0.647431
14.69	0.647431
68.38	0.647431
1,040.25	0.646231

9805148468 - 9805148468 - 9805148468

920.14	0.646231
202.55	0.707800
266.28	0.707800
375.26	0.707800
21.06	0.707800
1.86	0.707800
326.64	0.707800
54.15	0.621361
21.53	0.640600
0.40	0.621361
62.08	0.640600
7.12	0.640600
42.60	0.787800
233.67	0.697800
12.28	0.704299
3.66	0.807800
47.85	0.697800
1.57	0.758782
115.51	0.797800
639.57	0.797800
7.23	0.807800
0.43	0.647431
9.01	0.805794
0.47	0.797800
92.05	0.704315
598.38	0.707576
16.64	0.710783

9805148468 - 9805148468 - 9805148468

9.67	0.807800
6.85	0.804611
273.13	0.803941
417.62	0.803941
66.69	0.746944
836.50	0.746944
0.76	0.807800
2.38	0.647431
7.64	0.707800
1.42	0.804611
315.51	0.717800
141.19	0.707681
5.36	0.746944
4.69	0.817800
7.97	0.717800
0.92	0.717800
12.96	0.817800
20.05	0.817800
15.03	0.817800
105.90	0.817800
25.11	0.817800
123.93	0.817800
7.43	0.817800
4.34	0.817800
2.06	0.817800

9805148468 - 9805148468 - 9805148468

632.98	0.767055		
1,929.95	0.758940		
577.90	0.767055		
668.41	0.710783		
9.39	0.717800		
0.97	0.817800		
285.37	0.791453		
7.15	0.717800		
22.32	0.742802		
3.46	0.807800		
2.80	0.707800		
57.20	0.717800		
33.46	0.739168		
94,214.11			
69.29	0.707800		

9805148468 - 9805148468 - 9805148468

39.74	0.787800
63.36	0.758782
407.74	0.782397
912.72	0.782397
2,806.24	0.782397
165.59	0.782397
2,056.16	0.758782
1,184.19	0.758782
279.79	0.697800

9805148468 - 9805148468 - 9805148468

3,902.49	0.697800
329.64	0.707800
22.37	0.719753
18.21	0.719753
2,809.36	0.676195
837.97	0.717800
203.51	0.717800
20.09	0.817800
7.20	0.676195
81.79	0.717800
1,454.25	0.606768
21.77	0.704315
1,155.96	0.707787
273.43	0.707787
740.33	0.707800
504.45	0.707800
85.93	0.676195
5,065.75	0.660653
1,465.11	0.660653
1,201.74	0.660653
1,700.67	0.660653
827.06	0.721304
1,320.94	0.739061
67.88	0.676195
250.71	0.717800
1,879.58	0.739061
4,411.96	0.660653
1,064.20	0.750229

9805148468 - 9805148468 - 9805148468

17.03	0.739061
8.67	0.660653
134.33	0.817800
342.35	0.817800
311.75	0.817800
370.86	0.817706
754.08	0.817706
2,568.93	0.784142
4,400.96	0.784142
3,037.69	0.784142
2,909.16	0.711713
1,095.19	0.742802
1,407.35	0.742802
1,276.63	0.742802
1,210.70	0.742802
7,526.44	0.742802
9,940.81	0.784142
1,392.90	0.823039
1,546.69	0.713776
805.78	0.713776
330.36	0.630600
776.84	0.630600
1,091.66	0.630961
686.29	0.636066
100.74	0.647431

9805148468 - 9805148468 - 9805148468

514.00	0.647431
2,393.26	0.647431
1,490.88	0.787800
32.05	0.807800
418.71	0.697800
13.76	0.758782
1,010.72	0.797800
252.99	0.807800
14.90	0.647431
315.25	0.805794
16.37	0.797800
805.40	0.704315
338.35	0.807800
239.92	0.804611
26.73	0.807800
83.32	0.647431
49.56	0.804611
267.26	0.707800
164.26	0.817800
32.21	0.717800
141.71	0.817800
219.27	0.817800
164.34	0.817800
260.08	0.817800
151.83	0.817800
72.09	0.817800

9805148468 - 9805148468 - 9805148468

1,135.47	0.791453	
63.78	0.742802	
8.51	0.817800	
2,496.97	0.791453	
62.59	0.717800	
195.33	0.742802	
2,002.02	0.717800	
99,207.24		
17.32	0.707800	
9.94	0.787800	
15.84	0.758782	
101.93	0.782397	
228.18	0.782397	
701.56	0.782397	
41.40	0.782397	
514.04	0.758782	
296.05	0.758782	
69.95	0.697800	
975.62	0.697800	
82.41	0.707800	
5.59	0.719753	
4.55	0.719753	
702.34	0.676195	

9805148468 - 9805148468 - 9805148468

1,547.54	0.717800
375.84	0.717800
37.10	0.817800
13.30	0.676195
151.04	0.717800
5.44	0.704315
288.99	0.707787
194.47	0.707787
185.08	0.707800
21.48	0.676195
1,266.44	0.660653
366.28	0.660653
300.44	0.660653
425.17	0.660653
206.77	0.721304
330.23	0.739061
16.97	0.676195
62.68	0.717800
469.89	0.739061
1,102.99	0.660653
1,965.35	0.750229
31.45	0.739061
16.00	0.660653
33.58	0.817800
85.59	0.817800
77.94	0.817800
92.71	0.817706

9805148468 - 9805148468 - 9805148468

188.52	0.817706
642.23	0.784142
1,100.24	0.784142
759.42	0.784142
727.29	0.711713
2,022.57	0.742802
351.84	0.742802
319.16	0.742802
302.67	0.742802
1,881.61	0.742802
2,485.20	0.784142
348.23	0.823039
386.67	0.713776
201.45	0.713776
82.59	0.630600
194.21	0.630600
272.91	0.630961
1,267.42	0.636066
186.05	0.647431
128.50	0.647431
598.32	0.647431
372.72	0.787800
8.01	0.807800
104.68	0.697800
3.44	0.758782

9805148468 - 9805148468 - 9805148468

252.68	0.797800
467.22	0.807800
27.52	0.647431
582.20	0.805794
30.23	0.797800
201.35	0.704315
84.59	0.807800
59.98	0.804611
6.68	0.807800
20.83	0.647431
12.39	0.804611
66.81	0.707800
41.06	0.817800
59.48	0.717800
35.43	0.817800
54.82	0.817800
41.09	0.817800
65.02	0.817800
37.96	0.817800
18.02	0.817800
283.87	0.791453
15.94	0.742802
2.13	0.817800
624.24	0.791453
15.65	0.717800
48.83	0.742802
500.50	0.717800

9805148468 - 9805148468 - 9805148468

32,029.93		
34.65	0.707800	
19.87	0.787800	
31.68	0.758782	
203.87	0.782397	
456.36	0.782397	
1,403.12	0.782397	
82.79	0.782397	
1,028.08	0.758782	
592.09	0.758782	
139.89	0.697800	
1,951.25	0.697800	
164.82	0.707800	

9805148468 - 9805148468 - 9805148468

1,404.68	0.676195
418.98	0.717800
101.75	0.717800
10.04	0.817800
3.60	0.676195
40.89	0.717800
727.12	0.606768
10.89	0.704315
577.98	0.707787
388.94	0.707787
370.17	0.707800
42.97	0.676195
20.43	0.707800
17.33	0.707800
2,532.87	0.660653
732.55	0.660653
600.87	0.660653
850.34	0.660653
413.53	0.721304
2,205.98	0.660653
532.10	0.750229
8.51	0.739061
4.33	0.660653
67.17	0.817800
171.17	0.817800
155.87	0.817800
185.43	0.817706

9805148468 - 9805148468 - 9805148468

377.04	0.817706
1,284.47	0.784142
2,200.48	0.784142
1,518.85	0.784142
1,454.58	0.711713
547.60	0.742802
703.67	0.742802
638.32	0.742802
605.35	0.742802
3,763.22	0.742802
4,970.40	0.784142
696.45	0.823039
773.35	0.713776
402.89	0.713776
165.18	0.630600
388.42	0.630600
545.83	0.630961
343.14	0.636066
50.37	0.647431
257.00	0.647431
1,196.63	0.647431
745.44	0.787800
16.02	0.807800
209.35	0.697800
6.88	0.758782

9805148468 - 9805148468 - 9805148468

505.36	0.797800
126.50	0.807800
7.45	0.647431
157.63	0.805794
8.18	0.797800
402.70	0.704315
169.18	0.807800
119.96	0.804611
13.37	0.807800
41.66	0.647431
24.78	0.804611
133.63	0.707800
82.13	0.817800
16.10	0.717800
70.86	0.817800
109.64	0.817800
82.17	0.817800
130.04	0.817800
75.91	0.817800
36.05	0.817800
567.73	0.791453
31.89	0.742802
5.98	0.707800
4.26	0.817800
1,248.49	0.791453
31.29	0.717800
97.67	0.742802

9805148468 - 9805148468 - 9805148468

15.13	0.807800	
12.23	0.707800	
46,893.88		
511.75	0.714442	
1,870.82	0.717581	
51.53	0.717581	
558.03	0.717581	
923.95	0.717581	
3,916.08		
63.52	0.707800	
36.43	0.787800	
58.08	0.758782	
373.76	0.782397	
836.66	0.782397	
2,572.39	0.782397	
1,343.02	0.660653	
1,558.95	0.660653	

9805148468 - 9805148468 - 9805148468

2,354.85	0.784142		
2,784.55	0.784142		
2,666.73	0.711713		
1,366.64	0.787800		
16,015.59			
358.29	0.817800		

9805148468 - 9805148468 - 9805148468

15.55	0.640600	
20.98	0.811868	
14.03	0.817800	
21.71	0.817800	
16.27	0.817800	
446.83		
1,440.93	0.699138	

1,054.82	0.598491	
1,195.19	0.706803	
1,139.45	0.720807	
376.32	0.744168	
5,070.84	0.754641	
28.41	0.630961	
14.46	0.396015	
546.97	0.634548	
212.57	0.621361	
660.72	0.630600	
676.70	0.807800	
479.83	0.804611	
328.51	0.817800	
303.66	0.817800	
144.18	0.817800	
2,270.93	0.791453	

9805148468 - 9805148468 - 9805148468

127.56	0.742802	
23.92	0.707800	
16,095.97		
18.31	0.807800	
239.26	0.697800	
7.86	0.758782	
577.56	0.797800	
3,197.86	0.797800	
36.14	0.807800	
460.23	0.704315	
2,991.91	0.707576	
83.22	0.710783	
48.34	0.807800	
1,365.63	0.803941	
2,088.08	0.803941	
333.45	0.746944	
4,182.49	0.746944	
15,630.34		
9.94	0.719753	

9805148468 - 9805148468 - 9805148468

158.71	0.719753	
33.06	0.719753	
8.09	0.719753	
2,849.56	0.739168	
17.86	0.773098	
889.79	0.717800	
520.44	0.739168	
148.13	0.739168	
0.47	0.717800	
4,636.04		
1.70	0.707800	
1.44	0.707800	
267.15	0.739168	
0.50	0.707800	
1.26	0.807800	
1.02	0.707800	
48.79	0.739168	
13.89	0.739168	
0.04	0.717800	
335.79		
168.30	0.739168	
30.74	0.739168	
199.04		

9805148468 - 9805148468 - 9805148468

1,172.70	0.640487		
145.13	0.664602		
1,317.83			
2,988.91	0.701678		
1,170.38	0.695320		
2,276.46	0.722409		
18,523.51	0.695320		
12,990.35	0.722409		
51,156.91	0.695320		
370.55	0.722409		
3,242.86	0.722409		
5,520.17	0.722409		
3,432.84	0.722409		
10,598.31	0.763478		
14,946.45	0.722409		
16,183.32	0.704653		
9,531.64	0.722409		
102.63	0.722409		
1,729.73	0.695320		
4,621.08	0.722409		
14,227.27	0.695320		
22.26	0.722409		
3,466.25	0.722409		

9805148468 - 9805148468 - 9805148468

7,648.12	0.722409		
30,598.75	0.722409		
19,482.80	0.704653		
0.08	0.769200		
158.63	0.769200		
18,196.61	0.704653		
38,887.42	0.722409		
217.10	0.769200		
4,461.92	0.644541		
5,301.93	0.812620		
1,823.47	0.655103		
5,278.56	0.812620		
3,233.70	0.812620		
138.83	0.770427		
2,268.77	0.804669		
5,492.14	0.812620		
2,953.62	0.687324		
9,895.05	0.770427		
333,139.36			
342.92	0.630961		

9805148468 - 9805148468 - 9805148468

4,375.80	0.634548	
1,700.53	0.621361	
6,419.25		
6,369.83	0.633693	

1.06	0.673488	
157.47		
2,091.37	0.739168	
108.72	0.739168	
2,200.09		
82.88	0.693500	
130.39	0.782397	
400.89	0.782397	
23.66	0.782397	

9805148468 - 9805148468 - 9805148468

1,174.95	0.758782
169.17	0.758782
39.97	0.697800
557.50	0.697800
47.09	0.707800
324.50	0.706941
1,575.46	0.693500
267.58	0.693500
713.14	0.701409
401.34	0.676195
4,441.01	0.642028
2,917.37	0.642028
119.71	0.717800
20,368.39	0.735796
42,454.20	0.735796
856.53	0.752191
49,889.77	0.752191
20,224.07	0.752191
31,934.66	0.706473
6,160.22	0.752191
9,520.41	0.706473
8,778.51	0.665859
207.75	0.606768
357.55	0.706473
18,969.61	0.701409
8,248.99	0.701409

9805148468 - 9805148468 - 9805148468

1,426.28	0.665859
52,133.58	0.752191
378.09	0.740454
58,812.18	0.735796
3.11	0.704315
165.14	0.707787
111.13	0.707787
105.76	0.707800
12.28	0.676195
28,407.19	0.706941
45,168.51	0.706941
907.93	0.693500
2,894.71	0.660653
209.30	0.660653
171.68	0.660653
242.95	0.660653
188.71	0.739061
9.70	0.676195
35.82	0.717800
268.51	0.739061
630.28	0.660653
9,393.93	0.717775
152.03	0.750229
2.43	0.739061
1.24	0.660653
7,217.39	0.740454
195.63	0.817800

9805148468 - 9805148468 - 9805148468

76.76	0.817800
178.14	0.817800
426.54	0.817800
18.52	0.640600
315.13	0.707681
1,900.87	0.817800
3,862.81	0.811868
24.97	0.811868
3,015.18	0.811868
211.92	0.817706
430.90	0.817706
319.51	0.707681
2,663.13	0.774877
418.76	0.756332
1,274.10	0.751597
40,964.55	0.751597
1,025.00	0.750453
135.82	0.755984
366.99	0.784142
628.71	0.784142
6,817.75	0.774543
433.96	0.784142
415.59	0.711713
156.46	0.742802
201.05	0.742802
182.38	0.742802

9805148468 - 9805148468 - 9805148468

172.96	0.742802
4,300.82	0.742802
1,179.71	0.755984
8,549.91	0.750453
1,000.00	0.777800
2,717.46	0.750453
5,680.46	0.784142
3,094.28	0.704299
587.77	0.704299
3,960.70	0.634548
705.80	0.621361
198.99	0.823039
220.96	0.713776
115.11	0.713776
1,791.90	0.635029
47.19	0.630600
443.91	0.630600
199.43	0.684898
155.95	0.630961
98.04	0.636066
14.39	0.647431
1,012.75	0.396034
1,331.42	0.396034
1,876.29	0.396015
105.31	0.396034

9805148468 - 9805148468 - 9805148468

1,633.18	0.396015
107.65	0.640600
270.76	0.621361
1.98	0.621361
1,339.62	0.640600
1,336.31	0.640600
1,415.73	0.640600
1,326.52	0.640600
1,777.56	0.640600
1,780.45	0.640600
1,769.52	0.640600
1,508.82	0.640600
1,729.22	0.640600
1,723.15	0.640600
1,605.52	0.640600
1,779.28	0.640600
1,768.82	0.640600
1,909.10	0.640600
1,754.68	0.640600
544.31	0.640600
1,460.85	0.640600
740.05	0.640600
1,906.34	0.640600
1,737.90	0.640600
310.38	0.640600

9805148468 - 9805148468 - 9805148468

35.61	0.640600
212.98	0.706941
1,168.35	0.697800
45.76	0.704299
15.66	0.791453
18.31	0.807800
239.26	0.697800
7.86	0.758782
577.56	0.797800
1,827.35	0.797800
36.14	0.807800
2.13	0.647431
45.04	0.805794
2.34	0.797800
460.23	0.704315
2,991.91	0.707576
83.22	0.710783
48.34	0.807800
34.27	0.804611
1,365.63	0.803941
3,549.73	0.803941
333.45	0.746944
7,110.23	0.746944
3.82	0.807800
11.90	0.647431
7.08	0.804611
38.18	0.707800

9805148468 - 9805148468 - 9805148468

1,577.57	0.717800
705.96	0.707681
26.81	0.746944
23.47	0.817800
39.87	0.717800
4.60	0.717800
64.78	0.817800
100.24	0.817800
75.13	0.817800
529.52	0.817800
619.63	0.817800
37.15	0.817800
21.69	0.817800
10.30	0.817800
3,164.88	0.767055
248.06	0.817800
5,360.98	0.758940
1,357.21	0.767055
766.35	0.782906
3,342.04	0.710783
4.86	0.817800
1,426.84	0.791453
35.76	0.717800
111.62	0.742802
619,795.09	
44.76	0.707800

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59.08	0.787800
94.20	0.758782
58.25	0.782397
606.14	0.782397
1,356.86	0.782397
4,171.78	0.782397
222.51	0.782397
4,819.12	0.758782
1,760.42	0.758782
82.55	0.699138
575.82	0.697800
8,031.47	0.697800
255.90	0.710783
7,989.28	0.697800
515.76	0.707800
376.74	0.707800
25.57	0.719753
582.95	0.697800
20.81	0.719753
3,162.20	0.676195
2,218.23	0.742802

9805148468 - 9805148468 - 9805148468

7,115.94	0.642028
1,766.08	0.396015
5,834.73	0.642028
9,411.72	0.717800
1,688.66	0.717800
166.67	0.817800
59.76	0.676195
678.63	0.717800
456.30	0.707800
1,497.85	0.606768
60.43	0.605609
24.88	0.704315
2,210.10	0.707800
846.09	0.707800
98.21	0.676195
554.19	0.717775
92.84	0.605609
251.74	0.396015
9.16	0.704299
8,978.13	0.660653
68.47	0.706803
8,579.18	0.660653
1,529.00	0.660653
2,285.28	0.660653
1,465.82	0.721304
1,775.01	0.739061
91.21	0.676195

9805148468 - 9805148468 - 9805148468

336.89	0.717800
2,525.68	0.739061
8,893.55	0.660653
186.42	0.742802
37,575.71	0.717775
12,003.41	0.750229
192.06	0.739061
97.73	0.660653
65.28	0.720807
28,869.56	0.740454
802.38	0.817800
314.84	0.817800
730.66	0.817800
1,254.01	0.707681
7,603.46	0.817800
6.50	0.704299
6,531.86	0.808282
15,451.25	0.811868
633.07	0.811868
6,030.36	0.811868
869.20	0.817706
1,767.37	0.817706
319.51	0.707681
2,663.13	0.774877
418.76	0.756332
3,000.00	0.755984
83,798.95	0.751597

9805148468 - 9805148468 - 9805148468

3,818.99	0.784142
8,428.63	0.784142
13,453.15	0.774543
182.35	0.630600
4,515.85	0.784142
3,207.97	0.711713
1,116.81	0.742802
12,352.93	0.742802
1,891.12	0.742802
1,897.85	0.742802
1,626.87	0.742802
11,488.77	0.742802
27,066.40	0.784142
13,339.28	0.742802
21.56	0.744168
290.52	0.754641
1,000.00	0.777800
18,099.82	0.750453
4,876.31	0.755984
2,918.03	0.750453
17,618.31	0.784142
5,941.05	0.634548
1,058.70	0.621361
2,070.70	0.823039
262.89	0.823039
1,815.48	0.713776

9805148468 - 9805148468 - 9805148468

1,197.89	0.713776
7,167.61	0.635029
443.92	0.630600
1,820.72	0.630600
199.43	0.684898
1,466.92	0.630961
7,101.49	0.636066
1,136.29	0.647431
639.29	0.396015
690.68	0.647431
2,972.34	0.647431
1,611.18	0.742802
9,752.38	0.646231
4,600.68	0.646231
2,025.51	0.396034
1,331.42	0.396034
1,876.29	0.396015
105.31	0.396034
9.32	0.621361
1,633.18	0.396015
4,480.84	0.640600
31.38	0.640600
11,270.55	0.621361
51.08	0.621361
700.00	0.630600
1,872.63	0.640600

9805148468 - 9805148468 - 9805148468

1,790.57	0.640600
1,859.79	0.640600
1,627.37	0.640600
1,807.27	0.640600
2,223.88	0.640600
1,934.12	0.640600
12,919.54	0.640600
1,482.18	0.640600
2,109.86	0.787800
2,336.70	0.697800
122.84	0.704299
54.51	0.807800
712.18	0.697800
23.40	0.758782
2,296.69	0.797800
3,197.86	0.797800
2,980.05	0.807800
168.07	0.647431
3,555.79	0.805794
184.63	0.797800
1,369.90	0.704315
5,983.82	0.707576
166.44	0.710783
430.49	0.807800
274.19	0.804611
4,096.90	0.803941

9805148468 - 9805148468 - 9805148468

4,802.57	0.803941
1,000.35	0.746944
9,619.72	0.746944
35.92	0.807800
111.96	0.647431
66.59	0.804611
359.13	0.707800
11,363.24	0.739168
3,155.15	0.717800
2,117.88	0.707681
80.42	0.746944
220.72	0.817800
39.87	0.717800
189.89	0.707800
173.39	0.717800
146.40	0.817800
363.56	0.817800
169.77	0.817800
529.52	0.817800
125.56	0.817800
619.63	0.817800
349.48	0.817800
204.02	0.817800
96.87	0.817800
9,494.63	0.767055
10,721.96	0.758940

9805148468 - 9805148468 - 9805148468

3,210.54	0.767055	
766.35	0.782906	
6,684.08	0.710783	
1,363.57	0.791453	
76.59	0.742802	
15.09	0.817800	
4,425.43	0.791453	
110.92	0.717800	
346.19	0.742802	
2,574.02	0.717800	
1,505.55	0.739168	
677,062.34		
4,738.12	0.704299	
900.02	0.704299	
6,064.82	0.634548	
1,080.75	0.621361	
414.61	0.621361	
164.84	0.640600	
3.03	0.621361	
475.27	0.640600	
54.52	0.640600	
13,895.98		
3.20	0.719753	

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2.60	0.719753		
7,780.40	0.682607		
2,177.29	0.808282		
156.28	0.634548		
60.73	0.621361		
9.32	0.621361		
125.56	0.817800		
286.00	0.717800		
167.28	0.739168		
10,768.67			
1,125.09	0.697765		
28,602.85	0.706786		
389.68	0.808944		

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22,207.12	0.707415
521.60	0.697765
2,848.01	0.786148
438.73	0.697765
5,015.07	0.817800
5,852.12	0.817697
15,109.50	0.684898
9,556.12	0.699339
653.00	0.697765
17,784.36	0.699339
142.93	0.711632
5,025.61	0.684898
1,020.78	0.711632
192.24	0.711632
7,683.48	0.739742
5,583.92	0.684898
1,241.61	0.510976
223.53	0.639647
1,285.32	0.639647
325.39	0.684898
543.95	0.684898
173.31	0.799393
10,628.72	0.799393
336.34	0.808944
9,005.63	0.807800
228.98	0.799393
940.65	0.807800
31.16	0.717800
149.19	0.799393

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5,201.87	0.808944		
385.38	0.817800		
250.00	0.817800		
1,680.99	0.817800		
11,701.85	0.808944		
129.58	0.711632		
17,048.16	0.814006		
25,583.37	0.711632		
216,847.22			
8.66	0.707800		
4.97	0.787800		
7.92	0.758782		
50.97	0.782397		
114.09	0.782397		
350.78	0.782397		
20.70	0.782397		
257.02	0.758782		
962.15	0.758782		
34.97	0.697800		
487.81	0.697800		
41.21	0.707800		

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2.80	0.719753
2.28	0.719753
351.17	0.676195
104.75	0.717800
25.44	0.717800
2.51	0.817800
0.90	0.676195
10.22	0.717800
181.78	0.606768
2.72	0.704315
144.50	0.707787
97.23	0.707787
92.54	0.707800
10.74	0.676195
5.11	0.707800
4.33	0.707800
633.22	0.660653
183.14	0.660653
150.22	0.660653
212.58	0.660653
103.38	0.721304
1,073.26	0.739061
55.15	0.676195
203.70	0.717800
1,527.15	0.739061
551.49	0.660653
1,536.53	0.789061
532.09	0.717617

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8,417.28	0.721499
1,505.56	0.721499
2,156.72	0.782784
1,921.60	0.782784
1,670.46	0.782784
182.70	0.799000
746.34	0.782784
2,300.76	0.782784
2,405.77	0.782784
2,088.65	0.782784
133.03	0.750229
2.13	0.739061
1.08	0.660653
1,259.70	0.754572
1,663.23	0.807700
2,941.87	0.754572
126.83	0.807700
1,373.62	0.807700
2,274.33	0.741117
4,996.93	0.741117
2,944.51	0.749910
2,331.07	0.799000
1,666.52	0.799000
905.28	0.799000
1,221.34	0.769725
3,421.45	0.705714

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2,640.18	0.799000
1,959.77	0.717800
1,394.06	0.717800
337.58	0.707800
560.24	0.717800
2,276.38	0.707800
16.79	0.817800
42.79	0.817800
38.97	0.817800
46.36	0.817706
94.26	0.817706
321.12	0.784142
550.12	0.784142
379.71	0.784142
363.65	0.711713
136.90	0.742802
175.92	0.742802
159.58	0.742802
983.69	0.742802
359.02	0.742802
845.82	0.784142
940.81	0.742802
1,242.60	0.784142
174.11	0.823039
193.34	0.713776

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100.72	0.713776
41.29	0.630600
97.10	0.630600
136.46	0.630961
85.79	0.636066
12.59	0.647431
64.25	0.647431
299.16	0.647431
186.36	0.787800
4.01	0.807800
52.34	0.697800
1.72	0.758782
126.34	0.797800
31.62	0.807800
1.86	0.647431
39.41	0.805794
2.05	0.797800
2,717.94	0.735745
100.68	0.704315
42.29	0.807800
29.99	0.804611
3.34	0.807800
10.41	0.647431
6.19	0.804611
33.41	0.707800
20.53	0.817800

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4.03	0.717800
17.71	0.817800
27.41	0.817800
20.54	0.817800
470.46	0.817800
32.51	0.817800
18.98	0.817800
9.01	0.817800
141.93	0.791453
7.97	0.742802
1.50	0.707800
1.06	0.817800
312.12	0.791453
7.82	0.717800
24.42	0.742802
3.78	0.807800
3.06	0.707800
250.25	0.717800
82,637.12	
3.85	0.707800
2.21	0.787800
3.52	0.758782
22.65	0.782397
50.71	0.782397

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155.90	0.782397
9.20	0.782397
114.23	0.758782
65.79	0.758782
15.54	0.697800
216.81	0.697800
18.31	0.707800
1.24	0.719753
19.84	0.719753
4.13	0.719753
1.01	0.719753
156.08	0.676195
46.55	0.717800
11.31	0.717800
1.12	0.817800
0.40	0.676195
4.54	0.717800
80.79	0.606768
1.21	0.704315
43.22	0.707787
64.22	0.707787
41.13	0.707800
4.77	0.676195
2.27	0.707800
1.93	0.707800
281.43	0.660653
81.39	0.660653
66.76	0.660653

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94.48	0.660653
45.95	0.721304
73.39	0.739061
3.77	0.676195
13.93	0.717800
104.42	0.739061
245.11	0.660653
1,365.81	0.756083
7,955.00	0.716903
1,338.27	0.716903
1,917.08	0.716903
1,708.09	0.796596
1,484.85	0.796596
825.81	0.796596
2,045.12	0.796596
2,138.46	0.796596
1,856.58	0.796596
59.12	0.750229
0.95	0.739061
0.48	0.660653
1,119.73	0.756083
4,093.42	0.740869
112.74	0.807663
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2,021.62	0.740869

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4,441.71	0.740869
2,617.34	0.714442
2,072.06	0.717587
1,481.35	0.717587
804.69	0.711561
1,085.63	0.711561
3,041.29	0.714819
2,346.83	0.714819
1,742.01	0.714819
987.52	0.714819
251.65	0.711561
798.06	0.711561
2,023.45	0.711561
7.46	0.817800
19.02	0.817800
17.32	0.817800
41.89	0.817706
142.72	0.784142
244.50	0.784142
168.76	0.784142
161.62	0.711713
60.84	0.742802
78.19	0.742802
215.40	0.742802

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67.26	0.742802
418.14	0.742802
552.27	0.784142
77.38	0.823039
85.93	0.713776
135.96	0.713776
18.35	0.630600
43.16	0.630600
60.65	0.630961
28.56	0.647431
132.96	0.647431
82.83	0.787800
1.78	0.807800
23.26	0.697800
0.76	0.758782
56.15	0.797800
14.06	0.807800
0.83	0.647431
17.51	0.805794
0.91	0.797800
44.74	0.704315
18.80	0.807800
13.33	0.804611
1.49	0.807800
4.63	0.647431
2.75	0.804611

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14.85	0.707800
356.19	0.739168
9.13	0.817800
1.79	0.717800
7.87	0.817800
12.18	0.817800
9.13	0.817800
14.45	0.817800
8.43	0.817800
4.01	0.817800
2.23	0.773098
0.47	0.817800
138.72	0.791453
3.48	0.717800
10.85	0.742802
1.68	0.807800
1.36	0.707800
111.22	0.717800
65.05	0.739168
18.52	0.739168
0.06	0.717800
60,986.67	
360.23	0.699138

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263.70	0.598491	
284.86	0.720807	
165.18	0.630600	
82.13	0.817800	
75.91	0.817800	
36.05	0.817800	
567.73	0.791453	
31.89	0.742802	
5.98	0.707800	
1,873.67		
12.25	0.396015	
12.25		
81.25	0.630600	
4.48	0.396015	
1,093.95	0.634548	
512.75	0.664602	

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425.13	0.621361	
766.35	0.782906	
2,883.92		
8,634.00	0.684898	
5,460.64	0.699339	
960.56	0.817800	
15,055.21		
52.96	0.605609	
86.26	0.817800	
3.74	0.640600	
5.05	0.811868	
12.87	0.817800	
5.23	0.817800	
14.72	0.817800	

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180.82		
12,316.37	0.676311	
248.10	0.811152	
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24,640.10		
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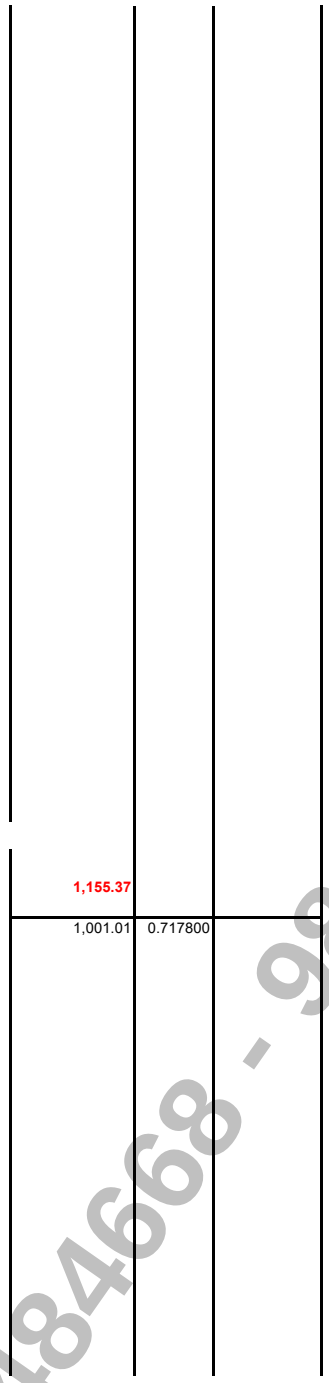
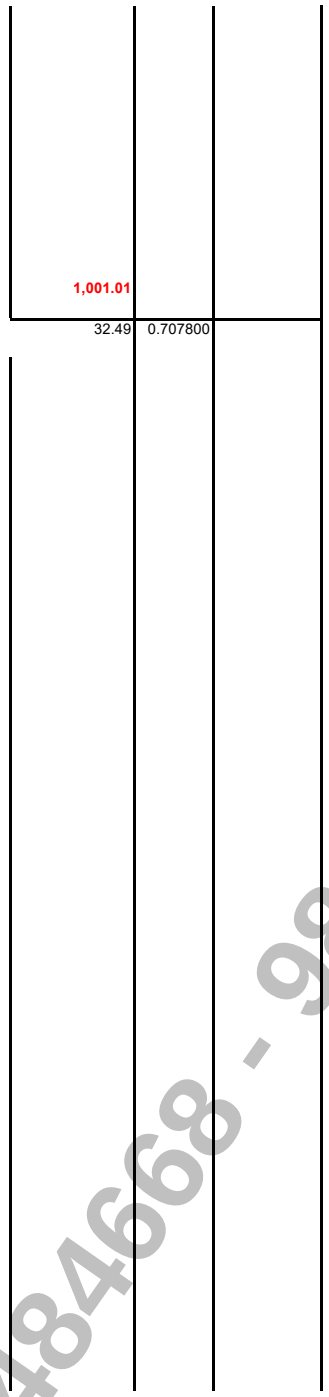
9805148468 - 9805148468 - 9805148468



9805148468 - 9805148468 - 9805148468



9805148468 - 9805148468 - 9805148468

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113.06		
29.76	0.719753	
6.20	0.719753	
3.35	0.773098	
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9805148468 - 9805148468 - 9805148468

18.60	0.719753	
10.05	0.773098	
117.92		
209.50	0.719753	
43.64	0.719753	
23.57	0.773098	
276.71		

9805148468 - 9805148468 - 9805148468

302.43	0.807800	
640.10	0.640487	
79.22	0.664602	
1,021.75		
36,934.87	0.770427	
32.81	0.750600	
13.05	0.807800	
5,863.24	0.770427	
11.45	0.650600	
42,855.42		
1,845.91	0.664602	
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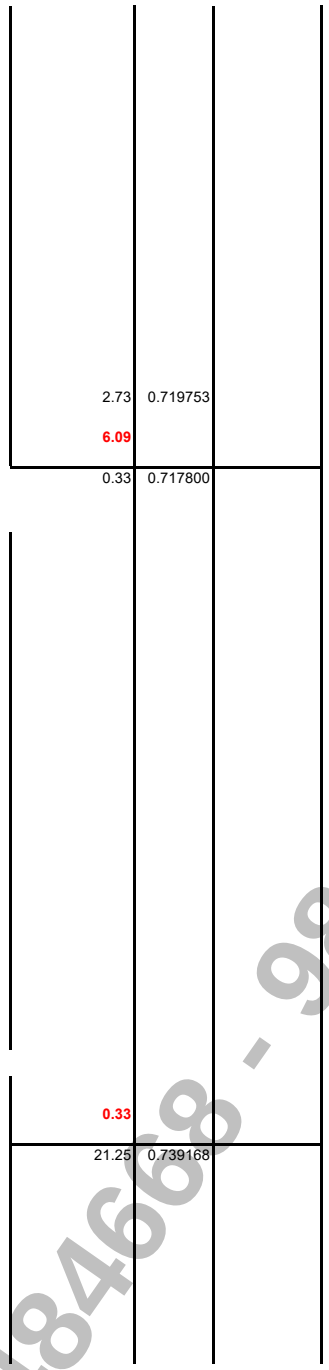
3.36	0.719753	

9805148468 - 9805148468 - 9805148468



9805148468 - 9805148468 - 9805148468

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417,926.20
13,767,160.33
19,088,883.59
9,600.95
19,098,484.54

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