

İli Ardahan
İlçesi Merkez
Köyü: Kazılıköy

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



Kesinti Miktarı: 0.032505982

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
				PARSEL				TOPLULAŞTIRMA								HİSSE		PAYA DÜŞEN		HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	Soyadı	Adı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	Pay	Payda	Paya Düşen Alan m2	Girmeyen m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş	Olduğu Blok No	Blok (Ada) No	Parsel No	Parsel Alanı m2	Pay	Payda	Alan m2	Hakediş		
1		Da****		108	28	2 958.10	1	1	2 958.10	0.00	2 958.10	0.425300	1 258.08	40.90	1 217.18	121	152	7	2 845.19	1	1	2 845.19	1 217.18	0.427804	
							TOPLAM		2 958.10	0.00	2 958.10		1 258.08	40.90	1 217.18										
2		Ka*****		101	119	1 257 450.37	1	1	1 257 450.37	0.00	1 257 450.37	0.246198	309 582.12	10 063.27	299 518.85	1116	121	1	1 222 534.95	1.22E+08	1.22E+08	1 215 143.35	299 518.85	0.246488	
				101	120	7 607.86	1	1	7 607.86	0.00	7 607.86	0.442295	3 364.92	109.38	3 255.54	1116	122	1	583 643.61	585513	58364362	5 855.13	1 433.60	0.244845	
																1116	121	1	1 222 534.95	739160	1.22E+08	7 391.60	1 821.94	0.246488	
				102	18	617 299.00	1	1	617 299.00	0.00	617 299.00	0.243324	150 203.61	4 882.52	145 321.09	115	123	1	19 969.86	1	1	19 969.86	3 852.66	0.192924	
																115	122	1	583 643.61	57778849	58364362	577 788.49	141 468.43	0.244845	
							TOPLAM		1 882 357.23	0.00	1 882 357.23		463 150.65	15 055.17	448 095.48										
3		Ka*****		101	15	15 898.09	1	1	15 898.09	0.00	15 898.09	0.257969	4 101.22	133.31	3 967.91	117	122	2	3 769.32	112153	376932	1 121.53	248.64	0.221700	
																117	119	15	4 042.80	1	1	4 042.80	2 291.97	0.566926	
																117	148	6	2 425.93	12656	242593	126.56	56.70	0.448023	
																117	146	24	2 769.90	215982	276990	2 159.82	865.84	0.400883	
																117	155	1	6 634.74	148686	663474	1 486.86	504.75	0.339476	
				101	110	20 000.00	1	1	20 000.00	0.00	20 000.00	0.559741	11 194.82	363.90	10 830.92	1116	121	2	20 389.30	1941364	2038931	19 413.64	10 830.92	0.557903	
				101	111	1 017.89	1	1	1 017.89	0.00	1 017.89	0.426340	433.97		433.97	1116	121	2	20 389.30	77786	2038931	777.86	433.97	0.557903	
				102	17	2 647.79	1	1	2 647.79	0.00	2 647.79	0.221700	587.02		587.02	115	122	2	3 769.32	264779	376932	2 647.79	587.02	0.221700	
				103	63	1 533.64	1	1	1 533.64	0.00	1 533.64	0.316000	484.63	15.75	468.88	107	138	18	6 884.90	148389	688490	1 483.89	468.88	0.315977	
				103	64	1 529.18	1	1	1 529.18	0.00	1 529.18	0.316000	483.22	15.71	467.51	107	138	18	6 884.90	147958	688490	1 479.58	467.51	0.315977	
				103	96	470.84	1	1	470.84	0.00	470.84	0.310600	146.24	4.75	141.49	323	155	1	6 634.74	41679	663474	416.79	141.49	0.339476	
				104	18	5 732.12	1	1	5 732.12	0.00	5 732.12	0.290433	1 664.80	54.12	1 610.68	110	144	4	4 929.42	65170	492943	651.70	265.96	0.408100	
																110	146	24	2 769.90	61008	276990	610.08	244.57	0.400883	
																110	155	1	6 634.74	324074	663474	3 240.74	1 100.16	0.339476	
				105	11	916.03	1	1	916.03	0.00	916.03	0.316000	289.47	9.41	280.06	214	120	6	14 863.54	110021	1486353	1 100.21	280.06	0.254547	
				106	8	1 924.87	1	1	1 924.87	0.00	1 924.87	0.408100	785.54	25.53	760.00	111	144	4	4 929.42	186230	492943	1 862.30	760.00	0.408100	
				107	10	5 649.56	1	1	5 649.56	0.00	5 649.56	0.389387	2 199.87		2 199.87	312	147	1	5 650.00	1	1	5 650.00	2 199.87	0.389357	

			107	17	2 304.04	1	1	2 304.04	0.00	2 304.04	0.408100	940.28	30.56	909.71	212	144	4	4 929.42	222915	492943	2 229.15	909.71	0.408100
			107	57	230.46	1	1	230.46	0.00	230.46	0.349800	80.61		80.61	312	147	23	230.46	1	1	230.46	80.61	0.349800
			108	104	12 417.44	1	1	12 417.44	0.00	12 417.44	0.477601	5 930.58	192.78	5 737.80	113	121	2	20 389.30	19781	2038931	197.81	110.36	0.557903
															113	120	6	14 863.54	1376332	1486353	13 763.32	3 503.41	0.254547
															113	138	18	6 884.90	392143	688490	3 921.43	1 239.08	0.315977
															113	144	4	4 929.42	18628	492943	186.28	76.02	0.408100
															113	149	2	368.09	1	1	368.09	177.90	0.483301
															113	148	6	2 425.93	27922	242593	279.22	125.09	0.448023
															113	155	1	6 634.74	149035	663474	1 490.35	505.94	0.339476
			108	174	2 089.06	1	1	2 089.06	0.00	2 089.06	0.433245	905.08		905.08	113	148	6	2 425.93	202015	242593	2 020.15	905.08	0.448023
								TOPLAM		74 361.01	0.00	74 361.01	30 227.34	845.83	29 381.50						72 958.40	29 381.50	
4		Ma*****	101	31	64 715.41	1	1	64 715.41	0.00	64 715.41	0.230685	14 928.88	485.28	14 443.61	117	119	14	8 154.77	328604	815477	3 286.04	1 661.00	0.505470
															117	118	27	24 548.47	2300448	2454848	23 004.48	5 193.93	0.225779
															117	118	5	31 210.11	1	1	31 210.11	7 588.68	0.243148
			107	24	1 141.11	1	1	1 141.11	0.00	1 141.11	0.406424	463.77	15.08	448.70	211	119	14	8 154.77	88769	815477	887.69	448.70	0.505470
			109	1	6 037.31	1	1	6 037.31	0.00	6 037.31	0.344509	2 079.91	67.61	2 012.30	119	119	14	8 154.77	398104	815477	3 981.04	2 012.30	0.505470
								TOPLAM		71 893.83	0.00	71 893.83	17 472.57	567.96	16 904.61						62 369.37	16 904.61	
226		Te*****	-	10001	1 986.90	1	1	1 986.90	0.00	1 986.90	0.321944	639.67	20.79	618.88	119	135	1	2 460.41	199252	246041	1 992.52	618.88	0.310600
			-	10002	775.15	1	1	775.15	0.00	775.15	0.315745	244.75	7.96	236.79	221	135	1	2 460.41	46789	246041	467.89	145.33	0.310600
															221	143	1	2 823.27	22413	282327	224.13	91.47	0.408100
			-	10003	1 834.21	1	1	1 834.21	0.00	1 834.21	0.408100	748.54	24.33	724.21	211	134	19	13 173.37	157737	1317337	1 577.37	494.84	0.313712
															211	143	1	2 823.27	56204	282327	562.04	229.37	0.408100
			-	10004	4 081.21	1	1	4 081.21	0.00	4 081.21	0.408100	1 665.54	54.14	1 611.40	112	134	19	13 173.37	513656	1317337	5 136.56	1 611.40	0.313712
			-	10005	5 132.30	1	1	5 132.30	0.00	5 132.30	0.408100	2 094.49	68.08	2 026.41	211	134	19	13 173.37	645944	1317337	6 459.44	2 026.41	0.313712
			-	10006	1 441.40	1	1	1 441.40	0.00	1 441.40	0.408100	588.24	19.12	569.11	212	143	1	2 823.27	139455	282327	1 394.55	569.11	0.408100
			-	10007	761.66	1	1	761.66	0.00	761.66	0.408100	310.83	10.10	300.73	212	117	1	21 090.34	20302	2109036	203.02	38.51	0.189660
															212	143	1	2 823.27	64255	282327	642.55	262.22	0.408100
			-	10008	2 673.74	1	1	2 673.74	0.00	2 673.74	0.408100	1 091.15	35.47	1 055.68	212	117	1	21 090.34	75044	2109036	750.44	142.33	0.189660
															212	130	3	4 576.70	46370	457671	463.70	131.44	0.283457
															212	126	5	1 849.07	35770	184907	357.70	103.95	0.290600
															212	140	1	2 145.48	1	1	2 145.48	677.97	0.316000
			-	10009	2 720.07	1	1	2 720.07	0.00	2 720.07	0.408100	1 110.06	36.08	1 073.98	311	118	27	24 548.47	137204	2454848	1 372.04	309.78	0.225779

-	10010	821.36	1	1	821.36	0.00	821.36	0.408859	335.82	10.92	324.90	212	118	27	24 548.47	17196	2454848	171.96	38.82	0.225779
												212	117	1	21 090.34	45355	2109036	453.55	86.02	0.189660
												212	127	1	1 947.86	30862	194787	308.62	92.19	0.298729
												212	146	29	2 946.00	26472	294600	264.72	107.87	0.407478
-	10011	3 019.72	1	1	3 019.72	0.00	3 019.72	0.416000	1 256.20	40.83	1 215.37	411	145	13	9 942.14	31970	994214	319.70	130.47	0.408100
												411	142	1	2 127.90	1	1	2 127.90	885.21	0.416000
												411	146	29	2 946.00	49006	294600	490.06	199.69	0.407478
-	10012	701.22	1	1	701.22	0.00	701.22	0.416000	291.71	9.48	282.23	212	145	13	9 942.14	69156	994214	691.56	282.23	0.408100
-	10013	1 853.20	1	1	1 853.20	0.00	1 853.20	0.416000	770.93	25.06	745.87	114	145	13	9 942.14	182767	994214	1 827.67	745.87	0.408100
-	10015	1 645.36	1	1	1 645.36	0.00	1 645.36	0.326313	536.90	17.45	519.45	107	145	13	9 942.14	127285	994214	1 272.85	519.45	0.408100
-	10016	1 614.41	1	1	1 614.41	0.00	1 614.41	0.316000	510.15	16.58	493.57	214	145	13	9 942.14	120944	994214	1 209.44	493.57	0.408100
-	10017	4 780.46	1	1	4 780.46	0.00	4 780.46	0.316000	1 510.63	49.10	1 461.52	107	145	13	9 942.14	358128	994214	3 581.28	1 461.52	0.408100
-	10018	2 311.35	1	1	2 311.35	0.00	2 311.35	0.316000	730.39	23.74	706.64	214	137	1	4 118.05	202032	411806	2 020.32	631.40	0.312523
												214	145	13	9 942.14	18439	994214	184.39	75.25	0.408100
-	10019	2 166.58	1	1	2 166.58	0.00	2 166.58	0.312759	677.62	22.03	655.59	414	137	1	4 118.05	209774	411806	2 097.74	655.59	0.312523
-	10020	8 387.71	1	1	8 387.71	0.00	8 387.71	0.315223	2 644.00	85.95	2 558.06	123	117	1	21 090.34	627606	2109036	6 276.06	1 190.32	0.189660
												123	130	3	4 576.70	41035	457671	410.35	116.32	0.283457
												123	126	5	1 849.07	74323	184907	743.23	215.98	0.290600
												123	145	13	9 942.14	41590	994214	415.90	169.73	0.408100
												123	146	29	2 946.00	212455	294600	2 124.55	865.71	0.407478
-	10021	688.74	1	1	688.74	0.00	688.74	0.290600	200.15	6.51	193.64	101	117	1	21 090.34	102099	2109036	1 020.99	193.64	0.189660
-	10022	235.56	1	1	235.56	0.00	235.56	0.290600	68.45	2.23	66.23	102	117	1	21 090.34	34920	2109036	349.20	66.23	0.189660
-	10023	2 286.86	1	1	2 286.86	0.00	2 286.86	0.290600	664.56	21.60	642.96	101	117	1	21 090.34	339005	2109036	3 390.05	642.96	0.189660
-	10024	1 609.34	1	1	1 609.34	0.00	1 609.34	0.290600	467.67	15.20	452.47	102	117	1	21 090.34	238570	2109036	2 385.70	452.47	0.189660
-	10025	681.08	1	1	681.08	0.00	681.08	0.290600	197.92	6.43	191.49	101	117	1	21 090.34	100964	2109036	1 009.64	191.49	0.189660
-	10026	310.32	1	1	310.32	0.00	310.32	0.290600	90.18	2.93	87.25	102	117	1	21 090.34	46002	2109036	460.02	87.25	0.189660
-	10027	973.51	1	1	973.51	0.00	973.51	0.299628	291.69	9.48	282.21	106	117	1	21 090.34	148797	2109036	1 487.97	282.21	0.189660
-	10028	1 401.82	1	1	1 401.82	0.00	1 401.82	0.300600	421.39	13.70	407.69	216	117	1	21 090.34	214958	2109036	2 149.58	407.69	0.189660
-	10029	300.75	1	1	300.75	0.00	300.75	0.300600	90.41	2.94	87.47	106	117	1	21 090.34	46118	2109036	461.18	87.47	0.189660

				-	10030	972.81	1	1	972.81	0.00	972.81	0.300600	292.43	9.51	282.92	216	117	1	21 090.34	69296	2109036	692.96	131.43	0.189660
																216	130	3	4 576.70	21977	457671	219.77	62.29	0.283457
																216	145	13	9 942.14	21857	994214	218.57	89.20	0.408100
				-	10031	854.78	1	1	854.78	0.00	854.78	0.300600	256.95	8.35	248.59	106	127	1	1 947.86	43962	194787	439.62	131.33	0.298729
																106	145	13	9 942.14	22078	994214	220.78	90.10	0.408100
																106	146	29	2 946.00	6667	294600	66.67	27.17	0.407478
				-	10032	1 748.95	1	1	1 748.95	0.00	1 748.95	0.300600	525.73	17.09	508.64	108	129	1	2 906.88	169210	290688	1 692.10	508.64	0.300600
				-	10033	284.04	1	1	284.04	0.00	284.04	0.300600	85.38	2.78	82.61	106	127	1	1 947.86	27653	194787	276.53	82.61	0.298729
				-	10034	2 234.44	1	1	2 234.44	0.00	2 234.44	0.300600	671.67	21.83	649.84	109	129	1	2 906.88	99095	290688	990.95	297.88	0.300600
																109	130	3	4 576.70	28250	457671	282.50	80.08	0.283457
																109	131	1	533.05	1	1	533.05	160.23	0.300600
																109	127	1	1 947.86	37374	194787	373.74	111.65	0.298729
				-	10035	1 060.29	1	1	1 060.29	0.00	1 060.29	0.300600	318.72	10.36	308.36	110	130	3	4 576.70	50891	457671	508.91	144.25	0.283457
																110	127	1	1 947.86	54936	194787	549.36	164.11	0.298729
				-	10036	231.35	1	1	231.35	0.00	231.35	0.300600	69.54	2.26	67.28	109	129	1	2 906.88	22383	290688	223.83	67.28	0.300600
				-	10037	872.88	1	1	872.88	0.00	872.88	0.284613	248.43	8.08	240.36	110	130	3	4 576.70	84795	457671	847.95	240.36	0.283457
				-	10038	1 465.99	1	1	1 465.99	0.00	1 465.99	0.310600	455.34	14.80	440.54	323	130	3	4 576.70	155415	457671	1 554.15	440.54	0.283457
				-	10039	621.75	1	1	621.75	0.00	621.75	0.310600	193.12	6.28	186.84	314	130	3	4 576.70	28938	457671	289.38	82.03	0.283457
																314	126	5	1 849.07	36067	184907	360.67	104.81	0.290600
				-	10040	374.70	1	1	374.70	0.00	374.70	0.310600	116.38	3.78	112.60	114	126	5	1 849.07	38747	184907	387.47	112.60	0.290600
									TOPLAM	67 917.97	0.00	67 917.97	23 483.75	763.36	22 720.39							76 530.85	22 720.39	
227	AK****	Su***	Ha*****	101	40	6 000.00	7	576	72.92	0.00	72.92	0.229439	16.73	0.54	16.19	118	117	11	5 580.08	6781	558011	67.81	16.19	0.238686
				101	53	3 795.38	7	576	46.12	0.00	46.12	0.358659	16.54	0.54	16.01	220	119	11	12 295.37	4226	1229540	42.26	16.01	0.378715
				106	19	6 574.04	7	576	79.89	0.00	79.89	0.408100	32.60	1.06	31.54	211	145	8	6 360.34	7730	636029	77.30	31.54	0.408100
				108	102	3 996.11	7	576	48.56	0.00	48.56	0.495098	24.04	0.78	23.26	113	150	16	7 474.25	4103	747410	41.03	23.26	0.566977
				108	103	7 112.10	7	576	86.43	0.00	86.43	0.495578	42.83	1.39	41.44	113	150	16	7 474.25	7309	747410	73.09	41.44	0.566977
				108	121	5 313.10	7	576	64.57	0.00	64.57	0.526528	34.00	1.11	32.89	113	151	15	5 294.23	6434	529417	64.34	32.89	0.511229
				108	184	2 951.14	7	576	35.86	0.00	35.86	0.583300	20.92	0.68	20.24	113	150	16	7 474.25	3570	747410	35.70	20.24	0.566977
									TOPLAM	434.36	0.00	434.36	187.67	6.10	181.57							401.53	181.57	
5	AK****	Ba*****	Ka***	101	3	12 096.64	1	1	12 096.64	0.00	12 096.64	0.179672	2 173.42	70.65	2 102.78	117	118	4	10 275.36	1	1	10 275.36	2 102.78	0.204642

				102	1	21 476.75	1	2	10 738.38	0.00	10 738.38	0.295327	3 171.33	103.09	3 068.24	115	122	4	20 676.93	1033847	2067694	10 338.47	3 068.24	0.296779
				108	2	1 212.90	1	2	606.45	0.00	606.45	0.548049	332.36	10.80	321.56	221	154	4	1 495.67	59412	149568	594.12	321.56	0.541241
				108	3	1 862.72	1	2	931.36	0.00	931.36	0.541523	504.35	16.39	487.96	221	154	4	1 495.67	90156	149568	901.56	487.96	0.541241
								TOPLAM	24 372.83	0.00	24 372.83		6 181.47	200.93	5 980.54							22 109.50	5 980.54	
228	AK****	Bi***	Ya***	102	2	9 986.84	1	12	832.24	0.00	832.24	0.221700	184.51	6.00	178.51	115	122	3	9 662.21	80518	966217	805.18	178.51	0.221700
				103	125	2 398.48	1	12	199.87	0.00	199.87	0.199500	39.87	1.30	38.58	116	128	5	1 792.65	14939	179267	149.39	38.58	0.258245
				105	19	3 844.10	1	12	320.34	0.00	320.34	0.316000	101.23	3.29	97.94	114	139	19	3 461.81	28848	346177	288.48	97.94	0.339490
				107	35	1 515.02	1	12	126.25	0.00	126.25	0.545300	68.85	2.24	66.61	112	146	2	1 465.77	12215	146579	122.15	66.61	0.545300
				108	115	5 671.88	1	12	472.66	0.00	472.66	0.531517	251.23	8.17	243.06	113	151	6	5 349.06	44575	534901	445.75	243.06	0.545275
								TOPLAM	1 951.36	0.00	1 951.36		645.68	20.99	624.69							1 810.96	624.69	
6	AK****	En***	Ka***	102	1	21 476.75	1	2	10 738.38	0.00	10 738.38	0.295327	3 171.33	103.09	3 068.24	115	122	4	20 676.93	1033847	2067694	10 338.47	3 068.24	0.296779
				103	101	7 045.00	1	1	7 045.00	0.00	7 045.00	0.310600	2 188.18	71.13	2 117.05	123	134	12	6 816.00	1	1	6 816.00	2 117.05	0.310600
				107	33	1 692.93	1	1	1 692.93	0.00	1 692.93	0.545300	923.15	30.01	893.15	112	146	3	1 637.90	1	1	1 637.90	893.15	0.545300
				108	15	6 211.92	1	1	6 211.92	0.00	6 211.92	0.419035	2 603.01	84.61	2 518.40	221	154	16	6 213.20	1	1	6 213.20	2 518.40	0.405330
								TOPLAM	25 688.23	0.00	25 688.23		8 885.67	288.84	8 596.84							25 005.56	8 596.84	
7	AK****	Nu****	Ze***	101	94	4 151.16	7	60	484.30	0.00	484.30	0.575784	278.85	9.06	269.79	120	120	19	1 714.29	47059	171429	470.59	269.79	0.573300
				101	105	4 313.52	7	60	503.24	0.00	503.24	0.523715	263.56	8.57	254.99	1116	121	3	3 264.57	49033	326458	490.33	254.99	0.520040
				101	109	12 191.27	14	60	2 844.63	0.00	2 844.63	0.524212	1 491.19	48.47	1 442.72	1116	121	3	3 264.57	277425	326458	2 774.25	1 442.72	0.520040
				103	65	2 109.48	7	60	246.11	0.00	246.11	0.316000	77.77	2.53	75.24	107	138	15	3 084.29	23895	308426	238.95	75.24	0.314880
				103	66	1 420.05	7	60	165.67	0.00	165.67	0.316000	52.35	1.70	50.65	107	138	15	3 084.29	16086	308426	160.86	50.65	0.314880
				103	74	1 050.29	7	60	122.53	0.00	122.53	0.316000	38.72	1.26	37.46	107	138	15	3 084.29	11897	308426	118.97	37.46	0.314880
				103	75	522.74	7	60	60.99	0.00	60.99	0.316000	19.27	0.63	18.65	107	138	15	3 084.29	5921	308426	59.21	18.65	0.314880
				103	76	461.20	7	60	53.81	0.00	53.81	0.316000	17.00	0.55	16.45	107	138	15	3 084.29	5224	308426	52.24	16.45	0.314880
				103	77	789.48	7	60	92.11	0.00	92.11	0.316000	29.11	0.95	28.16	107	138	15	3 084.29	8943	308426	89.43	28.16	0.314880
				105	4	2 294.54	7	60	267.70	0.00	267.70	0.316000	84.59	2.75	81.84	114	139	5	2 007.92	25899	200792	258.99	81.84	0.316000
				105	5	3 939.21	7	60	459.57	0.00	459.57	0.316000	145.23	4.72	140.50	114	139	5	2 007.92	44464	200792	444.64	140.50	0.316000
				105	8	1 244.18	7	60	145.15	0.00	145.15	0.316000	45.87	1.49	44.38	214	139	5	2 007.92	14044	200792	140.44	44.38	0.316000

				105	32	10 311.06	7	60	1 202.96	0.00	1 202.96	0.316000	380.13	12.36	367.78	114	139	5	2 007.92	116385	200792	1 163.85	367.78	0.316000
				106	18	4 026.32	7	60	469.74	0.00	469.74	0.408100	191.70	6.23	185.47	211	145	5	2 434.72	45447	243473	454.47	185.47	0.408100
				106	28	8 203.16	14	60	1 914.07	0.00	1 914.07	0.404679	774.58	25.18	749.41	211	145	5	2 434.72	183633	243473	1 836.33	749.41	0.408100
				106	34	5 937.28	14	60	1 385.37	0.00	1 385.37	0.416000	576.31	18.73	557.58	111	141	2	1 661.67	134033	166166	1 340.33	557.58	0.416000
				107	14	1 423.41	14	60	332.13	0.00	332.13	0.416000	138.17	4.49	133.67	212	141	2	1 661.67	32133	166166	321.33	133.67	0.416000
				107	23	1 275.10	7	60	148.76	0.00	148.76	0.408100	60.71	1.97	58.74	212	145	5	2 434.72	14393	243473	143.93	58.74	0.408100
				107	36	1 563.77	7	60	182.44	0.00	182.44	0.545300	99.48	3.23	96.25	112	146	19	549.92	24010	54992	240.10	96.25	0.400877
				107	44	1 756.56	7	60	204.93	0.00	204.93	0.385300	78.96	2.57	76.39	112	146	19	549.92	19057	54992	190.57	76.39	0.400877
				107	67	869.55	7	60	101.45	0.00	101.45	0.487072	49.41	1.61	47.81	312	146	19	549.92	11925	54992	119.25	47.81	0.400877
				108	27	7 526.76	14	60	1 756.24	0.00	1 756.24	0.425300	746.93	24.28	722.65	121	151	10	5 037.58	138102	503758	1 381.02	722.65	0.523274
				108	68	5 420.78	14	180	421.62	0.00	421.62	0.447982	188.88	6.14	182.74	113	151	10	5 037.58	34922	503758	349.22	182.74	0.523274
				108	81	5 866.19	7	60	684.39	0.00	684.39	0.590914	404.41	13.15	391.27	113	151	10	5 037.58	74773	503758	747.73	391.27	0.523274
				108	112	13 322.12	7	60	1 554.25	0.00	1 554.25	0.483300	751.17	24.42	726.75	113	151	10	5 037.58	138885	503758	1 388.85	726.75	0.523274
				108	118	5 713.13	14	180	444.35	0.00	444.35	0.541274	240.52	7.82	232.70	113	151	10	5 037.58	44470	503758	444.70	232.70	0.523274
				108	119	3 430.31	7	60	400.20	0.00	400.20	0.539600	215.95	7.02	208.93	113	151	10	5 037.58	39927	503758	399.27	208.93	0.523274
				108	187	2 996.56	7	60	349.60	0.00	349.60	0.505565	176.74	5.75	171.00	113	151	10	5 037.58	32679	503758	326.79	171.00	0.523274
								TOPLAM	16 998.30	0.00	16 998.30		7 617.57	247.62	7 369.96							16 146.64	7 369.96	
8	AK***	MI*****	Na***	101	6	2 735.26	1	6	455.88	0.00	455.88	0.179500	81.83	2.66	79.17	117	118	12	6 212.91	29656	621288	296.56	79.17	0.266958
				101	13	9 843.04	1	24	410.13	0.00	410.13	0.265221	108.77	3.54	105.24	117	118	12	6 212.91	39421	621288	394.21	105.24	0.266958
				101	14	9 025.79	1	24	376.07	0.00	376.07	0.252913	95.11	3.09	92.02	117	118	12	6 212.91	34471	621288	344.71	92.02	0.266958
				101	65	5 118.86	1	6	853.14	0.00	853.14	0.327298	279.23	9.08	270.16	220	119	1	11 056.20	80136	1105620	801.36	270.16	0.337120
				101	66	6 571.17	1	6	1 095.20	0.00	1 095.20	0.331310	362.85	11.79	351.05	220	119	1	11 056.20	104134	1105620	1 041.34	351.05	0.337120
				103	87	4 619.21	1	6	769.87	0.00	769.87	0.310600	239.12	7.77	231.35	107	138	6	4 469.06	74484	446904	744.84	231.35	0.310600
				103	104	4 610.33	1	24	192.10	0.00	192.10	0.309304	59.42	1.93	57.49	123	128	4	1 363.35	22722	136332	227.22	57.49	0.252988
				104	22	1 124.26	1	24	46.84	0.00	46.84	0.313296	14.68	0.48	14.20	110	139	2	1 685.46	4493	168546	44.93	14.20	0.316000
				105	1	5 856.99	1	24	244.04	0.00	244.04	0.315823	77.07	2.51	74.57	114	139	2	1 685.46	23598	168546	235.98	74.57	0.316000
				106	4	12 091.40	1	6	2 015.23	0.00	2 015.23	0.413254	832.80	27.07	805.73	111	141	6	11 639.66	193686	1163967	1 936.86	805.73	0.416000

				107	60	1 616.99	1	6	269.50	0.00	269.50	0.447580	120.62	3.92	116.70	312	147	21	1 577.08	23087	157710	230.87	116.70	0.505483	
				107	70	1 040.84	1	24	43.37	0.00	43.37	0.385231	16.71	0.54	16.16	312	147	21	1 577.08	3198	157710	31.98	16.16	0.505483	
				108	9	3 088.36	1	6	514.73	0.00	514.73	0.413974	213.08	6.93	206.16	221	154	14	14 454.42	49215	1445436	492.15	206.16	0.418888	
				108	10	5 123.52	1	6	853.92	0.00	853.92	0.416398	355.57	11.56	344.01	221	154	14	14 454.42	82125	1445436	821.25	344.01	0.418888	
				108	11	6 785.82	1	6	1 130.97	0.00	1 130.97	0.419446	474.38	15.42	458.96	221	154	14	14 454.42	109566	1445436	1 095.66	458.96	0.418888	
				108	70	9 628.72	1	6	1 604.79	0.00	1 604.79	0.489417	785.41	25.53	759.88	113	150	28	20 278.29	157314	2027834	1 573.14	759.88	0.483034	
				108	71	6 398.57	1	6	1 066.43	0.00	1 066.43	0.505175	538.73	17.51	521.22	113	150	28	20 278.29	107906	2027834	1 079.06	521.22	0.483034	
				108	94	4 335.24	1	6	722.54	0.00	722.54	0.504539	364.55	11.85	352.70	113	141	6	11 639.66	1851	1163967	18.51	7.70	0.416000	
				108	180	1 773.86	1	24	73.91	0.00	73.91	0.577475	42.68	1.39	41.29	113	150	28	20 278.29	71424	2027834	714.24	345.00	0.483034	
								TOPLAM	12 738.65	0.00	12 738.65	5 062.63	164.57	4 898.06								12 196.83	4 898.06		
9	AK***	Nu*****	Ka***	101	5	4 498.61	1	1	4 498.61	0.00	4 498.61	0.179673	808.28	26.27	782.00	117	117	4	3 464.79	1	1	3 464.79	782.00	0.225700	
				101	85	4 926.31	1	1	4 926.31	0.00	4 926.31	0.476060	2 345.22	76.23	2 268.98	120	120	25	10 700.64	548357	1070065	5 483.57	2 268.98	0.413779	
				103	105	4 037.61	1	1	4 037.61	0.00	4 037.61	0.300973	1 215.21	39.50	1 175.71	123	134	10	3 785.28	1	1	3 785.28	1 175.71	0.310600	
				106	30	6 467.73	1	1	6 467.73	0.00	6 467.73	0.370278	2 394.86	77.85	2 317.01	111	141	8	5 967.03	1	1	5 967.03	2 317.01	0.388302	
				107	56	1 071.05	1	1	1 071.05	0.00	1 071.05	0.509688	545.90	17.75	528.16	312	147	22	1 244.46	100578	124446	1 005.78	528.16	0.525122	
				107	58	370.35	1	1	370.35	0.00	370.35	0.349800	129.55	4.21	125.34	312	147	22	1 244.46	23868	124446	238.68	125.34	0.525122	
				108	23	5 286.94	1	1	5 286.94	0.00	5 286.94	0.422030	2 231.25	72.53	2 158.72	221	120	25	10 700.64	521708	1070065	5 217.08	2 158.72	0.413779	
								TOPLAM	26 658.60	0.00	26 658.60	9 670.26	314.34	9 355.92								25 162.21	9 355.92		
12	AL***	Hi***	Te****	101	9	14 154.30	1	4	3 538.58	0.00	3 538.58	0.258916	916.19	29.78	886.41	117	118	8	18 640.44	279019	1864044	2 790.19	757.98	0.271661	
				101	10	7 821.24	1	4	1 955.31	0.00	1 955.31	0.262596	513.46	16.69	496.77	117	118	8	3 029.69	22965	302971	229.65	128.43	0.559241	
				103	90	1 272.53	1	4	318.13	0.00	318.13	0.310600	98.81	3.21	95.60	314	133	5	10 226.39	30172	1022640	301.72	95.60	0.316852	
				103	127	2 464.11	1	4	616.03	0.00	616.03	0.199500	122.90	3.99	118.90	116	124	5	2 384.01	59600	238400	596.00	118.90	0.199500	
				104	20	9 315.62	1	4	2 328.91	0.00	2 328.91	0.317088	738.47	24.00	714.46	110	133	5	10 226.39	225488	1022640	2 254.88	714.46	0.316852	
				106	20	4 177.68	1	4	1 044.42	0.00	1 044.42	0.408100	426.23	13.85	412.37	211	145	11	4 041.88	101047	404189	1 010.47	412.37	0.408100	
				107	34	2 665.62	1	4	666.41	0.00	666.41	0.545300	363.39	11.81	351.58	112	146	8	2 578.97	64474	257896	644.74	351.58	0.545300	

				108	42	15 641.39	1	4	3 910.35	0.00	3 910.35	0.479159	1 873.68	60.91	1 812.77	221	153	1	15 447.08	386177	1544707	3 861.77	1 812.77	0.469415
				108	88	2 379.57	1	4	594.89	0.00	594.89	0.532308	316.67	10.29	306.37	113	151	4	3 029.69	54784	302971	547.84	306.37	0.559241
								TOPLAM	14 973.02	0.00	14 973.02	5 369.79	174.55	5 195.24								14 065.88	5 195.24	
229	AL***	Le***	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977
				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229
				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
								TOPLAM	195.46	0.00	195.46	84.45	2.75	81.71								180.69	81.71	
230	AL***	Mi*****	Ah***	101	40	6 000.00	7	384	109.38	0.00	109.38	0.229439	25.09	0.82	24.28	118	117	11	5 580.08	10172	558011	101.72	24.28	0.238686
				101	53	3 795.38	7	384	69.19	0.00	69.19	0.358659	24.81	0.81	24.01	220	119	11	12 295.37	6339	1229540	63.39	24.01	0.378715
				106	19	6 574.04	7	384	119.84	0.00	119.84	0.408100	48.91	1.59	47.32	211	145	8	6 360.34	11594	636029	115.94	47.32	0.408100
				108	102	3 996.11	7	384	72.85	0.00	72.85	0.495098	36.07	1.17	34.89	113	150	16	7 474.25	6154	747410	61.54	34.89	0.566977
				108	103	7 112.10	7	384	129.65	0.00	129.65	0.495578	64.25	2.09	62.16	113	150	16	7 474.25	10964	747410	109.64	62.16	0.566977
				108	121	5 313.10	7	384	96.85	0.00	96.85	0.526528	51.00	1.66	49.34	113	151	15	5 294.23	9651	529417	96.51	49.34	0.511229
				108	184	2 951.14	7	384	53.80	0.00	53.80	0.583300	31.38	1.02	30.36	113	150	16	7 474.25	5355	747410	53.55	30.36	0.566977
								TOPLAM	651.54	0.00	651.54	281.51	9.15	272.36								602.29	272.36	
13	AL***	Mu*****	Ni****	101	83	6 853.20	1	1	6 853.20	0.00	6 853.20	0.483012	3 310.18	107.60	3 202.58	120	120	24	7 078.19	676648	707818	6 766.48	3 202.58	0.473300
				103	69	969.35	1	1	969.35	0.00	969.35	0.316000	306.31	9.96	296.36	107	138	5	8 515.63	95415	851564	954.15	296.36	0.310600
				103	88	7 815.54	1	1	7 815.54	0.00	7 815.54	0.310600	2 427.51	78.91	2 348.60	107	138	5	8 515.63	756149	851564	7 561.49	2 348.60	0.310600
				105	7	690.37	1	1	690.37	0.00	690.37	0.316000	218.16	7.09	211.07	214	139	10	9 050.05	66793	905005	667.93	211.07	0.316000
				105	10	6 204.97	1	1	6 204.97	0.00	6 204.97	0.316000	1 960.77	63.74	1 897.03	114	139	10	9 050.05	600327	905005	6 003.27	1 897.03	0.316000
				105	42	2 402.70	143	216	1 590.68	0.00	1 590.68	0.316000	502.65	16.34	486.31	114	139	10	9 050.05	153897	905005	1 538.97	486.31	0.316000
				105	43	868.10	1	1	868.10	0.00	868.10	0.316000	274.32	8.92	265.40	114	139	10	9 050.05	83988	905005	839.88	265.40	0.316000
				107	49	2 452.06	1	1	2 452.06	0.00	2 452.06	0.385300	944.78	30.71	914.07	112	146	12	2 372.35	1	1	2 372.35	914.07	0.385300
				107	64	1 480.97	1	1	1 480.97	0.00	1 480.97	0.439959	651.57	21.18	630.39	312	147	26	1 802.13	1	1	1 802.13	630.39	0.349800

				108	96	6 592.50	1	1	6 592.50	0.00	6 592.50	0.505036	3 329.45	108.23	3 221.22	113	150	5	16 415.66	638944	1641566	6 389.44	3 221.22	0.504148
				108	97	6 890.57	1	1	6 890.57	0.00	6 890.57	0.503211	3 467.41	112.71	3 354.70	113	150	5	16 415.66	665420	1641566	6 654.20	3 354.70	0.504148
				108	183	3 273.79	1	1	3 273.79	0.00	3 273.79	0.583300	1 909.60	62.07	1 847.53	113	120	24	7 078.19	31170	707818	311.70	147.53	0.473300
																113	150	5	16 415.66	337202	1641566	3 372.02	1 700.00	0.504148
									TOPLAM	45 682.10	0.00	45 682.10	19 302.71	627.45	18 675.26							45 234.02	18 675.26	
231	AL***	Mu****	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977
				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229
				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
									TOPLAM	195.46	0.00	195.46	84.45	2.75	81.71							180.69	81.71	
14	AL***	Nu**	Te****	101	9	14 154.30	1	4	3 538.58	0.00	3 538.58	0.258916	916.19	29.78	886.41	117	118	8	18 640.44	279544	1864044	2 795.44	759.41	0.271661
				101	10	7 821.24	1	4	1 955.31	0.00	1 955.31	0.262596	513.46	16.69	496.77	117	118	8	18 640.44	182863	1864044	1 828.63	496.77	0.271661
				103	90	1 272.53	1	4	318.13	0.00	318.13	0.310600	98.81	3.21	95.60	314	133	5	10 226.39	30172	1022640	301.72	95.60	0.316852
				103	127	2 464.11	1	4	616.03	0.00	616.03	0.199500	122.90	3.99	118.90	116	124	5	2 384.01	59600	238400	596.00	118.90	0.199500
				104	20	9 315.62	1	4	2 328.91	0.00	2 328.91	0.317088	738.47	24.00	714.46	110	133	5	10 226.39	225488	1022640	2 254.88	714.46	0.316852
				106	20	4 177.68	1	4	1 044.42	0.00	1 044.42	0.408100	426.23	13.85	412.37	211	145	11	4 041.88	101047	404189	1 010.47	412.37	0.408100
				107	34	2 665.62	1	4	666.41	0.00	666.41	0.545300	363.39	11.81	351.58	112	146	8	2 578.97	64474	257896	644.74	351.58	0.545300
				108	42	15 641.39	1	4	3 910.35	0.00	3 910.35	0.479159	1 873.68	60.91	1 812.77	221	153	1	15 447.08	386177	1544707	3 861.77	1 812.77	0.469415
				108	88	2 379.57	1	4	594.89	0.00	594.89	0.532308	316.67	10.29	306.37	113	151	4	3 029.69	54784	302971	547.84	306.37	0.559241
									TOPLAM	14 973.02	0.00	14 973.02	5 369.79	174.55	5 195.24							14 068.58	5 195.24	
232	AL***	Ra***	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977

				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229
				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
								TOPLAM	195.46	0.00	195.46		84.45	2.75	81.71							180.69	81.71	
233	AL***	Ra****	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977
				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229
				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
								TOPLAM	195.46	0.00	195.46		84.45	2.75	81.71							180.69	81.71	
15	AL***	Re***	Ha***	101	9	14 154.30	1	8	1 769.29	0.00	1 769.29	0.258916	458.10	14.89	443.21	117	118	8	18 640.44	147243	1864044	1 472.43	400.00	0.271661
																117	151	4	3 029.69	7726	302971	77.26	43.21	0.559241
				101	10	7 821.24	1	8	977.66	0.00	977.66	0.262596	256.73	8.35	248.38	117	118	8	18 640.44	91431	1864044	914.31	248.38	0.271661
				103	90	1 272.53	1	8	159.07	0.00	159.07	0.310600	49.41	1.61	47.80	314	133	5	10 226.39	15086	1022640	150.86	47.80	0.316852
				103	127	2 464.11	1	8	308.01	0.00	308.01	0.199500	61.45	2.00	59.45	116	124	5	2 384.01	29800	238400	298.00	59.45	0.199500
				104	20	9 315.62	1	8	1 164.45	0.00	1 164.45	0.317088	369.23	12.00	357.23	110	133	5	10 226.39	112744	1022640	1 127.44	357.23	0.316852
				106	20	4 177.68	1	8	522.21	0.00	522.21	0.408100	213.11	6.93	206.19	211	145	11	4 041.88	50524	404189	505.24	206.19	0.408100
				107	34	2 665.62	1	8	333.20	0.00	333.20	0.545300	181.70	5.91	175.79	112	146	8	2 578.97	32237	257896	322.37	175.79	0.545300
				108	42	15 641.39	1	8	1 955.17	0.00	1 955.17	0.479159	936.84	30.45	906.39	221	153	1	15 447.08	193088	1544707	1 930.88	906.39	0.469415
				108	88	2 379.57	1	8	297.45	0.00	297.45	0.532308	158.33	5.15	153.19	113	151	4	3 029.69	27392	302971	273.92	153.19	0.559241
								TOPLAM	7 486.51	0.00	7 486.51		2 684.89	87.28	2 597.62							7 072.71	2 597.62	
234	AL***	Se****	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977

				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229
				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
								TOPLAM	195.46	0.00	195.46		84.45	2.75	81.71							180.69	81.71	
16	AL***	Se***	Ha***	101	9	14 154.30	1	8	1 769.29	0.00	1 769.29	0.258916	458.10	14.89	443.21	117	118	8	18 640.44	147243	1864044	1 472.43	400.00	0.271661
																117	151	4	3 029.69	7726	302971	77.26	43.21	0.559241
				101	10	7 821.24	1	8	977.66	0.00	977.66	0.262596	256.73	8.35	248.38	117	118	8	18 640.44	91431	1864044	914.31	248.38	0.271661
				103	90	1 272.53	1	8	159.07	0.00	159.07	0.310600	49.41	1.61	47.80	314	133	5	10 226.39	15086	1022640	150.86	47.80	0.316852
				103	127	2 464.11	1	8	308.01	0.00	308.01	0.199500	61.45	2.00	59.45	116	124	5	2 384.01	29800	238400	298.00	59.45	0.199500
				104	20	9 315.62	1	8	1 164.45	0.00	1 164.45	0.317088	369.23	12.00	357.23	110	133	5	10 226.39	112744	1022640	1 127.44	357.23	0.316852
				106	20	4 177.68	1	8	522.21	0.00	522.21	0.408100	213.11	6.93	206.19	211	145	11	4 041.88	50524	404189	505.24	206.19	0.408100
				107	34	2 665.62	1	8	333.20	0.00	333.20	0.545300	181.70	5.91	175.79	112	146	8	2 578.97	32237	257896	322.37	175.79	0.545300
				108	42	15 641.39	1	8	1 955.17	0.00	1 955.17	0.479159	936.84	30.45	906.39	221	153	1	15 447.08	193088	1544707	1 930.88	906.39	0.469415
				108	88	2 379.57	1	8	297.45	0.00	297.45	0.532308	158.33	5.15	153.19	113	151	4	3 029.69	27392	302971	273.92	153.19	0.559241
								TOPLAM	7 486.51	0.00	7 486.51		2 684.89	87.28	2 597.62							7 072.71	2 597.62	
17	AL***	Yü****	Te****	101	9	14 154.30	1	4	3 538.58	0.00	3 538.58	0.258916	916.19	29.78	886.41	117	118	8	18 640.44	279544	1864044	2 795.44	759.41	0.271661
																117	151	4	3 029.69	22709	302971	227.09	127.00	0.559241
				101	10	7 821.24	1	4	1 955.31	0.00	1 955.31	0.262596	513.46	16.69	496.77	117	118	8	18 640.44	182863	1864044	1 828.63	496.77	0.271661
				103	90	1 272.53	1	4	318.13	0.00	318.13	0.310600	98.81	3.21	95.60	314	133	5	10 226.39	30172	1022640	301.72	95.60	0.316852
				103	127	2 464.11	1	4	616.03	0.00	616.03	0.199500	122.90	3.99	118.90	116	124	5	2 384.01	59600	238400	596.00	118.90	0.199500
				104	20	9 315.62	1	4	2 328.91	0.00	2 328.91	0.317088	738.47	24.00	714.46	110	133	5	10 226.39	225488	1022640	2 254.88	714.46	0.316852
				106	20	4 177.68	1	4	1 044.42	0.00	1 044.42	0.408100	426.23	13.85	412.37	211	145	11	4 041.88	101047	404189	1 010.47	412.37	0.408100
				107	34	2 665.62	1	4	666.41	0.00	666.41	0.545300	363.39	11.81	351.58	112	146	8	2 578.97	64474	257896	644.74	351.58	0.545300
				108	42	15 641.39	1	4	3 910.35	0.00	3 910.35	0.479159	1 873.68	60.91	1 812.77	221	153	1	15 447.08	386177	1544707	3 861.77	1 812.77	0.469415
				108	88	2 379.57	1	4	594.89	0.00	594.89	0.532308	316.67	10.29	306.37	113	151	4	3 029.69	54784	302971	547.84	306.37	0.559241
								TOPLAM	14 973.02	0.00	14 973.02		5 369.79	174.55	5 195.24							14 068.58	5 195.24	
235	AV***	Ay*****	Gü****	101	40	6 000.00	7	1152	36.46	0.00	36.46	0.229439	8.36	0.27	8.09	118	117	11	5 580.08	3391	558011	33.91	8.09	0.238686

				101	53	3 795.38	7	1152	23.06	0.00	23.06	0.358659	8.27	0.27	8.00	220	119	11	12 295.37	2113	1229540	21.13	8.00	0.378715	
				106	19	6 574.04	7	1152	39.95	0.00	39.95	0.408100	16.30	0.53	15.77	211	145	8	6 360.34	3865	636029	38.65	15.77	0.408100	
				108	102	3 996.11	7	1152	24.28	0.00	24.28	0.495098	12.02	0.39	11.63	113	150	16	7 474.25	2051	747410	20.51	11.63	0.566977	
				108	103	7 112.10	7	1152	43.22	0.00	43.22	0.495578	21.42	0.70	20.72	113	150	16	7 474.25	3655	747410	36.55	20.72	0.566977	
				108	121	5 313.10	7	1152	32.28	0.00	32.28	0.526528	17.00	0.55	16.45	113	151	15	5 294.23	3217	529417	32.17	16.45	0.511229	
				108	184	2 951.14	7	1152	17.93	0.00	17.93	0.583300	10.46	0.34	10.12	113	150	16	7 474.25	1785	747410	17.85	10.12	0.566977	
				TOPLAM						217.18	0.00	217.18		93.84	3.05	90.79						200.76	90.79		
236	AV***	De***	Si****	101	40	6 000.00	7	2304	18.23	0.00	18.23	0.229439	4.18	0.14	4.05	118	117	11	5 580.08	1695	558011	16.95	4.05	0.238686	
				101	53	3 795.38	7	2304	11.53	0.00	11.53	0.358659	4.14	0.13	4.00	220	119	11	12 295.37	1057	1229540	10.57	4.00	0.378715	
				106	19	6 574.04	7	2304	19.97	0.00	19.97	0.408100	8.15	0.26	7.89	211	145	8	6 360.34	1932	636029	19.32	7.89	0.408100	
				108	102	3 996.11	7	2304	12.14	0.00	12.14	0.495098	6.01	0.20	5.82	113	150	16	7 474.25	1026	747410	10.26	5.82	0.566977	
				108	103	7 112.10	7	2304	21.61	0.00	21.61	0.495578	10.71	0.35	10.36	113	150	16	7 474.25	1827	747410	18.27	10.36	0.566977	
				108	121	5 313.10	7	2304	16.14	0.00	16.14	0.526528	8.50	0.28	8.22	113	151	15	5 294.23	1608	529417	16.08	8.22	0.511229	
				108	184	2 951.14	7	2304	8.97	0.00	8.97	0.583300	5.23	0.17	5.06	113	150	16	7 474.25	892	747410	8.92	5.06	0.566977	
				TOPLAM						108.59	0.00	108.59		46.92	1.53	45.39						100.38	45.39		
237	AV***	Me*****	Ha*****	101	40	6 000.00	7	576	72.92	0.00	72.92	0.229439	16.73	0.54	16.19	118	117	11	5 580.08	6781	558011	67.81	16.19	0.238686	
				101	53	3 795.38	7	576	46.12	0.00	46.12	0.358659	16.54	0.54	16.01	220	119	11	12 295.37	4226	1229540	42.26	16.01	0.378715	
				106	19	6 574.04	7	576	79.89	0.00	79.89	0.408100	32.60	1.06	31.54	211	145	8	6 360.34	7730	636029	77.30	31.54	0.408100	
				108	102	3 996.11	7	576	48.56	0.00	48.56	0.495098	24.04	0.78	23.26	113	150	16	7 474.25	4103	747410	41.03	23.26	0.566977	
				108	103	7 112.10	7	576	86.43	0.00	86.43	0.495578	42.83	1.39	41.44	113	150	16	7 474.25	7309	747410	73.09	41.44	0.566977	
				108	121	5 313.10	7	576	64.57	0.00	64.57	0.526528	34.00	1.11	32.89	113	151	15	5 294.23	6434	529417	64.34	32.89	0.511229	
				108	184	2 951.14	7	576	35.86	0.00	35.86	0.583300	20.92	0.68	20.24	113	150	16	7 474.25	3570	747410	35.70	20.24	0.566977	
				TOPLAM						434.36	0.00	434.36		187.67	6.10	181.57						401.53	181.57		
238	AV***	Mu***	Si****	101	40	6 000.00	7	2304	18.23	0.00	18.23	0.229439	4.18	0.14	4.05	118	117	11	5 580.08	1695	558011	16.95	4.05	0.238686	
				101	53	3 795.38	7	2304	11.53	0.00	11.53	0.358659	4.14	0.13	4.00	220	119	11	12 295.37	1057	1229540	10.57	4.00	0.378715	
				106	19	6 574.04	7	2304	19.97	0.00	19.97	0.408100	8.15	0.26	7.89	211	145	8	6 360.34	1932	636029	19.32	7.89	0.408100	
				108	102	3 996.11	7	2304	12.14	0.00	12.14	0.495098	6.01	0.20	5.82	113	150	16	7 474.25	1026	747410	10.26	5.82	0.566977	

				108	103	7 112.10	7	2304	21.61	0.00	21.61	0.495578	10.71	0.35	10.36	113	150	16	7 474.25	1827	747410	18.27	10.36	0.566977
				108	121	5 313.10	7	2304	16.14	0.00	16.14	0.526528	8.50	0.28	8.22	113	151	15	5 294.23	1608	529417	16.08	8.22	0.511229
				108	184	2 951.14	7	2304	8.97	0.00	8.97	0.583300	5.23	0.17	5.06	113	150	16	7 474.25	892	747410	8.92	5.06	0.566977
								TOPLAM	108.59	0.00	108.59		46.92	1.53	45.39							100.38	45.39	
239	AV***	Sa***	Ha*****	101	40	6 000.00	7	576	72.92	0.00	72.92	0.229439	16.73	0.54	16.19	118	117	11	5 580.08	6781	558011	67.81	16.19	0.238686
				101	53	3 795.38	7	576	46.12	0.00	46.12	0.358659	16.54	0.54	16.01	220	119	11	12 295.37	4226	1229540	42.26	16.01	0.378715
				106	19	6 574.04	7	576	79.89	0.00	79.89	0.408100	32.60	1.06	31.54	211	145	8	6 360.34	7730	636029	77.30	31.54	0.408100
				108	102	3 996.11	7	576	48.56	0.00	48.56	0.495098	24.04	0.78	23.26	113	150	16	7 474.25	4103	747410	41.03	23.26	0.566977
				108	103	7 112.10	7	576	86.43	0.00	86.43	0.495578	42.83	1.39	41.44	113	150	16	7 474.25	7309	747410	73.09	41.44	0.566977
				108	121	5 313.10	7	576	64.57	0.00	64.57	0.526528	34.00	1.11	32.89	113	151	15	5 294.23	6434	529417	64.34	32.89	0.511229
				108	184	2 951.14	7	576	35.86	0.00	35.86	0.583300	20.92	0.68	20.24	113	150	16	7 474.25	3570	747410	35.70	20.24	0.566977
								TOPLAM	434.36	0.00	434.36		187.67	6.10	181.57							401.53	181.57	
18	AY****	Gu*****	Ca***	101	75	3 618.73	1	3	1 206.24	0.00	1 206.24	0.369090	445.21	14.47	430.74	120	120	26	5 887.53	116009	588753	1 160.09	430.74	0.371300
				101	76	5 501.40	1	3	1 833.80	0.00	1 833.80	0.371300	680.89	22.13	658.76	120	120	26	5 887.53	177419	588753	1 774.19	658.76	0.371300
				103	122	3 745.48	1	3	1 248.49	0.00	1 248.49	0.235316	293.79	9.55	284.24	216	127	6	4 378.64	94488	437864	944.88	284.24	0.300823
				103	124	5 165.64	1	3	1 721.88	0.00	1 721.88	0.199500	343.52	11.17	332.35	116	127	6	4 378.64	110480	437864	1 104.80	332.35	0.300823
				104	11	6 546.68	1	3	2 182.23	0.00	2 182.23	0.300820	656.46	21.34	635.12	106	127	6	4 378.64	211127	437864	2 111.27	635.12	0.300823
				107	68	1 528.20	1	3	509.40	0.00	509.40	0.462680	235.69	7.66	228.03	312	147	15	2 690.54	48467	269055	484.67	228.03	0.470485
				108	108	2 396.82	1	3	798.94	0.00	798.94	0.483300	386.13	12.55	373.58	113	120	26	5 887.53	1897	588753	18.97	7.04	0.371300
																113	127	6	4 378.64	21769	437864	217.69	65.49	0.300823
																113	147	15	2 690.54	63987	269055	639.87	301.05	0.470485
				108	179	4 010.67	1	3	1 336.89	0.00	1 336.89	0.569633	761.54	24.75	736.78	113	147	15	2 690.54	156601	269055	1 566.01	736.78	0.470485
								TOPLAM	10 837.87	0.00	10 837.87		3 803.22	123.63	3 679.59							10 022.42	3 679.59	
19	AY****	Ok***	Fe***	101	52	3 865.07	1E+06	2E+06	2 179.26	0.00	2 179.26	0.371300	809.16	26.30	782.86	220	120	1	8 810.38	210842	881038	2 108.42	782.86	0.371300
				101	55	2 650.63	747752	1E+06	1 495.50	0.00	1 495.50	0.371300	555.28	18.05	537.23	220	120	1	8 810.38	144689	881038	1 446.89	537.23	0.371300
				101	56	2 590.69	730056	1E+06	1 460.11	0.00	1 460.11	0.371300	542.14	17.62	524.52	220	120	1	8 810.38	141265	881038	1 412.65	524.52	0.371300
				103	55	870.39	245396	435195	490.79	0.00	490.79	0.304226	149.31	4.85	144.46	107	138	20	1 497.73	45715	149772	457.15	144.46	0.316000
				103	56	710.09	200246	355045	400.49	0.00	400.49	0.316000	126.56	4.11	122.44	107	138	20	1 497.73	38747	149772	387.47	122.44	0.316000

				103	131	5 163.86	4	5	4 131.09	0.00	4 131.09	0.207864	858.70	27.91	830.79	116	124	1	5 205.45	416436	520545	4 164.36	830.79	0.199500
				104	8	3 467.16	4	5	2 773.73	0.00	2 773.73	0.293320	813.59	26.45	787.14	106	127	3	3 356.04	268484	335605	2 684.84	787.14	0.293182
				105	17	1 254.85	70773	125485	707.73	0.00	707.73	0.316000	223.64	7.27	216.37	214	140	4	1 214.06	68472	121405	684.72	216.37	0.316000
				106	24	4 238.60	59697	105965	2 387.88	0.00	2 387.88	0.408100	974.49	31.68	942.82	211	145	10	4 100.82	231026	410082	2 310.26	942.82	0.408100
				107	26	1 012.45	57102	101245	571.02	0.00	571.02	0.408100	233.03	7.57	225.46	112	146	30	979.54	55246	97954	552.46	225.46	0.408100
				107	29	5 257.63	1E+06	3E+06	2 965.30	0.00	2 965.30	0.448986	1 331.38	43.28	1 288.10	112	146	25	9 842.45	284135	984245	2 841.35	1 288.10	0.453341
				107	30	4 943.57	1E+06	2E+06	2 788.17	0.00	2 788.17	0.455401	1 269.73	41.27	1 228.46	112	146	25	9 842.45	270979	984245	2 709.79	1 228.46	0.453341
				108	113	5 274.86	1E+06	3E+06	2 975.04	0.00	2 975.04	0.531622	1 581.60	51.41	1 530.19	113	151	5	4 908.03	276814	490803	2 768.14	1 530.19	0.552784
				108	182	5 395.04	2E+06	3E+06	3 029.80	0.00	3 029.80	0.580980	1 760.26	57.22	1 703.04	113	148	1	5 209.40	292555	520940	2 925.55	1 703.04	0.582126
									TOPLAM	28 355.91	0.00	28 355.91	11 228.87	365.01	10 863.87							27 454.04	10 863.87	
20	AY****	Sa*****	Zi***	101	52	3 865.07	91280	386507	912.80	0.00	912.80	0.371300	338.92	11.02	327.91	220	120	1	8 810.38	88313	881038	883.13	327.91	0.371300
				101	55	2 650.63	62500	265063	625.00	0.00	625.00	0.371300	232.06	7.54	224.52	220	120	1	8 810.38	60468	881038	604.68	224.52	0.371300
				101	56	2 590.69	61244	259069	612.44	0.00	612.44	0.371300	227.40	7.39	220.01	220	120	1	8 810.38	59253	881038	592.53	220.01	0.371300
				103	55	870.39	20552	87039	205.52	0.00	205.52	0.304226	62.52	2.03	60.49	107	138	20	1 497.73	19143	149772	191.43	60.49	0.316000
				103	56	710.09	16758	71009	167.58	0.00	167.58	0.316000	52.96	1.72	51.23	107	138	20	1 497.73	16213	149772	162.13	51.23	0.316000
				105	17	1 254.85	5923	25097	296.15	0.00	296.15	0.316000	93.58	3.04	90.54	214	140	4	1 214.06	28652	121405	286.52	90.54	0.316000
				106	24	4 238.60	5015	21193	1 003.00	0.00	1 003.00	0.408100	409.32	13.31	396.02	211	145	10	4 100.82	97040	410082	970.40	396.02	0.408100
				107	26	1 012.45	23894	101245	238.94	0.00	238.94	0.408100	97.51	3.17	94.34	112	146	30	979.54	23117	97954	231.17	94.34	0.408100
				107	29	5 257.63	124080	525763	1 240.80	0.00	1 240.80	0.448986	557.10	18.11	538.99	112	146	25	9 842.45	118893	984245	1 188.93	538.99	0.453341
				107	30	4 943.57	116669	494357	1 166.69	0.00	1 166.69	0.455401	531.31	17.27	514.04	112	146	25	9 842.45	113389	984245	1 133.89	514.04	0.453341
				108	113	5 274.86	124485	527486	1 244.85	0.00	1 244.85	0.531622	661.79	21.51	640.28	113	151	5	4 908.03	115828	490803	1 158.28	640.28	0.552784
				108	182	5 395.04	128623	539504	1 286.23	0.00	1 286.23	0.580980	747.27	24.29	722.98	113	148	1	5 209.40	124197	520940	1 241.97	722.98	0.582126
									TOPLAM	9 000.00	0.00	9 000.00	4 011.76	130.41	3 881.35							8 645.07	3 881.35	
21	AY****	Yu***	Sa***	101	52	3 865.07	1	5	773.01	0.00	773.01	0.371300	287.02	9.33	277.69	220	120	1	8 810.38	74789	881038	747.89	277.69	0.371300
				101	55	2 650.63	1	5	530.13	0.00	530.13	0.371300	196.84	6.40	190.44	220	120	1	8 810.38	51289	881038	512.89	190.44	0.371300
				101	56	2 590.69	1	5	518.14	0.00	518.14	0.371300	192.38	6.25	186.13	220	120	1	8 810.38	50130	881038	501.30	186.13	0.371300
				103	55	870.39	1	5	174.08	0.00	174.08	0.304226	52.96	1.72	51.24	107	138	20	1 497.73	16214	149772	162.14	51.24	0.316000
				103	56	710.09	1	5	142.02	0.00	142.02	0.316000	44.88	1.46	43.42	107	138	20	1 497.73	13740	149772	137.40	43.42	0.316000

				103	131	5 163.86	1	5	1 032.77	0.00	1 032.77	0.207864	214.68	6.98	207.70	116	124	1	5 205.45	104109	520545	1 041.09	207.70	0.199500
				104	8	3 467.16	1	5	693.43	0.00	693.43	0.293320	203.40	6.61	196.79	106	127	3	3 356.04	67121	335605	671.21	196.79	0.293182
				105	17	1 254.85	1	5	250.97	0.00	250.97	0.316000	79.31	2.58	76.73	214	140	4	1 214.06	24281	121405	242.81	76.73	0.316000
				106	24	4 238.60	1	5	847.72	0.00	847.72	0.408100	345.95	11.25	334.71	211	145	10	4 100.82	82016	410082	820.16	334.71	0.408100
				107	26	1 012.45	1	5	202.49	0.00	202.49	0.408100	82.64	2.69	79.95	112	146	30	979.54	19591	97954	195.91	79.95	0.408100
				107	29	5 257.63	1	5	1 051.53	0.00	1 051.53	0.448986	472.12	15.35	456.77	112	146	25	9 842.45	100757	984245	1 007.57	456.77	0.453341
				107	30	4 943.57	1	5	988.71	0.00	988.71	0.455401	450.26	14.64	435.62	112	146	25	9 842.45	96092	984245	960.92	435.62	0.453341
				108	113	5 274.86	1	5	1 054.97	0.00	1 054.97	0.531622	560.85	18.23	542.62	113	151	5	4 908.03	98161	490803	981.61	542.62	0.552784
				108	182	5 395.04	1	5	1 079.01	0.00	1 079.01	0.580980	626.88	20.38	606.51	113	148	1	5 209.40	104188	520940	1 041.88	606.51	0.582126
									TOPLAM		9 338.98	0.00	9 338.98	3 810.16	123.85	3 686.31						9 024.78	3 686.31	
22	AY***	Ay****	Du****	101	80	1 537.55	1	5	307.51	0.00	307.51	0.483300	148.62	4.83	143.79	120	120	7	2 111.52	42230	211150	422.30	143.79	0.340486
									TOPLAM		307.51	0.00	307.51	148.62	4.83	143.79						422.30	143.79	
23	AY***	Ay***	Ze***	101	94	4 151.16	3	40	311.34	0.00	311.34	0.575784	179.26	5.83	173.44	120	120	19	1 714.29	30252	171429	302.52	173.44	0.573300
				101	105	4 313.52	3	40	323.51	0.00	323.51	0.523715	169.43	5.51	163.92	1116	121	5	4 754.53	31229	475455	312.29	163.92	0.524910
				101	109	12 191.27	9	60	1 828.69	0.00	1 828.69	0.524212	958.62	31.16	927.46	1116	121	5	4 754.53	176690	475455	1 766.90	927.46	0.524910
				103	65	2 109.48	3	40	158.21	0.00	158.21	0.316000	49.99	1.63	48.37	107	138	15	3 084.29	15361	308426	153.61	48.37	0.314880
				103	66	1 420.05	3	40	106.50	0.00	106.50	0.316000	33.66	1.09	32.56	107	138	15	3 084.29	10341	308426	103.41	32.56	0.314880
				103	74	1 050.29	3	40	78.77	0.00	78.77	0.316000	24.89	0.81	24.08	107	138	15	3 084.29	7648	308426	76.48	24.08	0.314880
				103	75	522.74	3	40	39.21	0.00	39.21	0.316000	12.39	0.40	11.99	107	138	15	3 084.29	3807	308426	38.07	11.99	0.314880
				103	76	461.20	3	40	34.59	0.00	34.59	0.316000	10.93	0.36	10.58	107	138	15	3 084.29	3358	308426	33.58	10.58	0.314880
				103	77	789.48	3	40	59.21	0.00	59.21	0.316000	18.71	0.61	18.10	107	138	15	3 084.29	5749	308426	57.49	18.10	0.314880
				105	4	2 294.54	3	40	172.09	0.00	172.09	0.316000	54.38	1.77	52.61	114	139	6	1 290.81	16650	129081	166.50	52.61	0.316000
				105	5	3 939.21	3	40	295.44	0.00	295.44	0.316000	93.36	3.03	90.32	114	139	6	1 290.81	28584	129081	285.84	90.32	0.316000
				105	8	1 244.18	3	40	93.31	0.00	93.31	0.316000	29.49	0.96	28.53	214	139	6	1 290.81	9028	129081	90.28	28.53	0.316000
				105	32	10 311.06	3	40	773.33	0.00	773.33	0.316000	244.37	7.94	236.43	114	139	6	1 290.81	74819	129081	748.19	236.43	0.316000
				106	18	4 026.32	3	40	301.97	0.00	301.97	0.408100	123.24	4.01	119.23	211	145	2	1 565.18	29216	156518	292.16	119.23	0.408100
				106	28	8 203.16	9	60	1 230.47	0.00	1 230.47	0.404679	497.95	16.19	481.76	211	145	2	1 565.18	118050	156518	1 180.50	481.76	0.408100

				106	34	5 937.28	9	60	890.58	0.00	890.58	0.416000	370.49	12.04	358.44	111	141	3	1 068.21	86164	106821	861.64	358.44	0.416000
				107	14	1 423.41	9	60	213.51	0.00	213.51	0.416000	88.82	2.89	85.93	212	141	3	1 068.21	20657	106821	206.57	85.93	0.416000
				107	23	1 275.10	3	40	95.63	0.00	95.63	0.408100	39.03	1.27	37.76	212	145	2	1 565.18	9252	156518	92.52	37.76	0.408100
				107	36	1 563.77	3	40	117.28	0.00	117.28	0.545300	63.95	2.08	61.88	112	146	21	1 077.97	15440	107798	154.40	61.88	0.400747
				107	44	1 756.56	3	40	131.74	0.00	131.74	0.385300	50.76	1.65	49.11	112	146	21	1 077.97	12255	107798	122.55	49.11	0.400747
				107	67	869.55	3	40	65.22	0.00	65.22	0.487072	31.77	1.03	30.73	312	146	21	1 077.97	7669	107798	76.69	30.73	0.400747
				108	27	7 526.76	9	60	1 129.01	0.00	1 129.01	0.425300	480.17	15.61	464.56	121	121	5	4 754.53	33203	475455	332.03	174.28	0.524910
				108	68	5 420.78	9	180	271.04	0.00	271.04	0.447982	121.42	3.95	117.47	113	121	5	4 754.53	22380	475455	223.80	117.47	0.524910
				108	81	5 866.19	3	40	439.96	0.00	439.96	0.590914	259.98	8.45	251.53	113	121	5	4 754.53	47919	475455	479.19	251.53	0.524910
				108	112	13 322.12	3	40	999.16	0.00	999.16	0.483300	482.89	15.70	467.20	113	121	5	4 754.53	89005	475455	890.05	467.20	0.524910
				108	118	5 713.13	9	180	285.66	0.00	285.66	0.541274	154.62	5.03	149.59	113	121	5	4 754.53	28499	475455	284.99	149.59	0.524910
				108	119	3 430.31	3	40	257.27	0.00	257.27	0.539600	138.82	4.51	134.31	113	121	5	4 754.53	25588	475455	255.88	134.31	0.524910
				108	187	2 996.56	3	40	224.74	0.00	224.74	0.505565	113.62	3.69	109.93	113	121	5	4 754.53	20942	475455	209.42	109.93	0.524910
									TOPLAM		10 927.48	0.00	10 927.48	4 897.01	159.18	4 737.83						10 521.87	4 737.83	
24	AY***	El****	Du****	101	80	1 537.55	1	5	307.51	0.00	307.51	0.483300	148.62	4.83	143.79	120	120	7	2 111.52	42230	211150	422.30	143.79	0.340486
									TOPLAM		307.51	0.00	307.51	148.62	4.83	143.79						422.30	143.79	
25	AY***	En***	Du****	101	80	1 537.55	1	5	307.51	0.00	307.51	0.483300	148.62	4.83	143.79	120	120	7	2 111.52	42230	211150	422.30	143.79	0.340486
									TOPLAM		307.51	0.00	307.51	148.62	4.83	143.79						422.30	143.79	
26	AY***	Gu*****	Du****	101	80	1 537.55	1	5	307.51	0.00	307.51	0.483300	148.62	4.83	143.79	120	120	7	2 111.52	42230	211150	422.30	143.79	0.340486
									TOPLAM		307.51	0.00	307.51	148.62	4.83	143.79						422.30	143.79	
27	AY***	Su*****	Du****	101	80	1 537.55	1	5	307.51	0.00	307.51	0.483300	148.62	4.83	143.79	120	120	7	2 111.52	42230	211150	422.30	143.79	0.340486
									TOPLAM		307.51	0.00	307.51	148.62	4.83	143.79						422.30	143.79	
240	AY***	La**	Sa**	101	40	6 000.00	11	96	687.50	0.00	687.50	0.229439	157.74	5.13	152.61	118	117	11	5 580.08	63938	558011	639.38	152.61	0.238686
				101	53	3 795.38	11	96	434.89	0.00	434.89	0.358659	155.98	5.07	150.91	220	119	11	12 295.37	39847	1229540	398.47	150.91	0.378715
				101	54	4 671.43	1	10	467.14	0.00	467.14	0.338902	158.32	5.15	153.17	220	119	11	12 295.37	40445	1229540	404.45	153.17	0.378715
				101	87	10 393.91	1	5	2 078.78	0.00	2 078.78	0.477193	991.98	32.25	959.74	120	120	23	10 138.77	202775	1013875	2 027.75	959.74	0.473300

				105	37	11 497.72	1	5	2 299.54	0.00	2 299.54	0.392563	902.72	29.34	873.37	114	139	20	10 657.16	213143	1065715	2 131.43	873.37	0.409758
				106	19	6 574.04	11	96	753.28	0.00	753.28	0.408100	307.41	9.99	297.42	211	145	8	6 360.34	72879	636029	728.79	297.42	0.408100
				108	102	3 996.11	11	96	457.89	0.00	457.89	0.495098	226.70	7.37	219.33	113	150	15	8 965.97	39249	896596	392.49	219.33	0.558813
				108	103	7 112.10	11	96	814.93	0.00	814.93	0.495578	403.86	13.13	390.73	113	150	15	8 965.97	69922	896596	699.22	390.73	0.558813
				108	121	5 313.10	7	480	77.48	0.00	77.48	0.526528	40.80	1.33	39.47	113	151	15	5 294.23	7721	529417	77.21	39.47	0.511229
				108	184	2 951.14	11	96	338.15	0.00	338.15	0.583300	197.24	6.41	190.83	113	150	15	8 965.97	34150	896596	341.50	190.83	0.558813
				108	186	4 132.34	1	5	826.47	0.00	826.47	0.564879	466.85	15.18	451.68	113	150	15	8 965.97	80828	896596	808.28	451.68	0.558813
									TOPLAM		9 236.05	0.00	9 236.05	4 009.60	130.34	3 879.26						8 648.97	3 879.26	
28	BE****	Şa****	Si***	101	46	5 838.22	1	10	583.82	0.00	583.82	0.484743	283.00	9.20	273.80	220	119	16	7 632.56	48005	763256	480.05	273.80	0.570365
				101	47	4 601.19	1	10	460.12	0.00	460.12	0.482809	222.15	7.22	214.93	220	119	16	7 632.56	37683	763256	376.83	214.93	0.570365
				103	93	13 067.36	1	10	1 306.74	0.00	1 306.74	0.310600	405.87	13.19	392.68	107	138	4	11 261.27	126426	1126128	1 264.26	392.68	0.310600
				103	116	8 727.39	1	10	872.74	0.00	872.74	0.300600	262.35	8.53	253.82	109	127	9	4 202.24	84013	420226	840.13	253.82	0.302118
				104	14	8 694.02	2	225	77.28	0.00	77.28	0.301910	23.33	0.76	22.57	106	127	9	4 202.24	7472	420226	74.72	22.57	0.302118
				108	83	5 652.80	1	10	565.28	0.00	565.28	0.536453	303.25	9.86	293.39	113	151	2	4 625.67	51931	462567	519.31	293.39	0.564964
									TOPLAM		3 865.98	0.00	3 865.98	1 499.95	48.76	1 451.19						3 555.29	1 451.19	
29	Bi****	Ag****	Mu****	103	92	9 544.66	1	10	954.47	0.00	954.47	0.310600	296.46	9.64	286.82	107	138	1	9 514.20	95142	951420	951.42	286.82	0.301466
				107	50	3 098.53	1	10	309.85	0.00	309.85	0.385300	119.39	3.88	115.51	112	146	13	2 098.47	29978	209846	299.78	115.51	0.385300
									TOPLAM		1 264.32	0.00	1 264.32	415.84	13.52	402.33						1 251.20	402.33	
241	Bi****	Ak***	Sa**	101	40	6 000.00	11	96	687.50	0.00	687.50	0.229439	157.74	5.13	152.61	118	117	11	5 580.08	63938	558011	639.38	152.61	0.238686
				101	53	3 795.38	11	96	434.89	0.00	434.89	0.358659	155.98	5.07	150.91	220	119	11	12 295.37	39847	1229540	398.47	150.91	0.378715
				101	54	4 671.43	1	10	467.14	0.00	467.14	0.338902	158.32	5.15	153.17	220	119	11	12 295.37	40445	1229540	404.45	153.17	0.378715
				101	87	10 393.91	1	5	2 078.78	0.00	2 078.78	0.477193	991.98	32.25	959.74	120	120	23	10 138.77	202775	1013875	2 027.75	959.74	0.473300
				105	37	11 497.72	1	5	2 299.54	0.00	2 299.54	0.392563	902.72	29.34	873.37	114	139	20	10 657.16	213143	1065715	2 131.43	873.37	0.409758
				106	19	6 574.04	11	96	753.28	0.00	753.28	0.408100	307.41	9.99	297.42	211	145	8	6 360.34	72879	636029	728.79	297.42	0.408100
				108	102	3 996.11	11	96	457.89	0.00	457.89	0.495098	226.70	7.37	219.33	113	150	15	8 965.97	39249	896596	392.49	219.33	0.558813
				108	103	7 112.10	11	96	814.93	0.00	814.93	0.495578	403.86	13.13	390.73	113	150	15	8 965.97	69922	896596	699.22	390.73	0.558813
				108	121	5 313.10	7	480	77.48	0.00	77.48	0.526528	40.80	1.33	39.47	113	151	15	5 294.23	7721	529417	77.21	39.47	0.511229
				108	184	2 951.14	11	96	338.15	0.00	338.15	0.583300	197.24	6.41	190.83	113	150	15	8 965.97	34150	896596	341.50	190.83	0.558813

				108	186	4 132.34	1	5	826.47	0.00	826.47	0.564879	466.85	15.18	451.68	113	150	15	8 965.97	80828	896596	808.28	451.68	0.558813
								TOPLAM	9 236.05	0.00	9 236.05		4 009.60	130.34	3 879.26							8 648.97	3 879.26	
30	BI****	Ca***	Re***	108	34	12 260.84	1	2	6 130.42	0.00	6 130.42	0.435300	2 668.57	86.74	2 581.83	121	153	13	11 864.23	593212	1186424	5 932.12	2 581.83	0.435229
								TOPLAM	6 130.42	0.00	6 130.42		2 668.57	86.74	2 581.83							5 932.12	2 581.83	
31	BI****	Ce***	Si****	101	41	4 110.11	1	3	1 370.04	0.00	1 370.04	0.272378	373.17	12.13	361.04	118	117	12	3 575.55	119185	357555	1 191.85	361.04	0.302922
				101	49	9 209.78	1	2	4 604.89	0.00	4 604.89	0.405760	1 868.48	60.74	1 807.74	220	119	12	4 143.05	1	1	4 143.05	1 807.74	0.436332
				103	92	9 544.66	1	10	954.47	0.00	954.47	0.310600	296.46	9.64	286.82	107	138	1	9 514.20	95142	951420	951.42	286.82	0.301466
				105	39	12 013.85	1	3	4 004.62	0.00	4 004.62	0.416000	1 665.92	54.15	1 611.77	114	139	22	11 623.33	387444	1162332	3 874.44	1 611.77	0.416000
				107	13	2 325.68	1	6	387.61	0.00	387.61	0.416000	161.25		161.25	212	144	1	2 325.68	38761	232567	387.61	161.25	0.416000
				107	50	3 098.53	1	10	309.85	0.00	309.85	0.385300	119.39	3.88	115.51	112	150	6	15 902.07	23856	1590207	238.56	115.51	0.484176
				108	90	9 151.37	1	3	3 050.46	0.00	3 050.46	0.500647	1 527.20	49.64	1 477.56	113	150	6	15 902.07	305170	1590207	3 051.70	1 477.56	0.484176
				108	91	6 015.80	1	3	2 005.27	0.00	2 005.27	0.501733	1 006.11	32.70	973.40	113	150	6	15 902.07	201043	1590207	2 010.43	973.40	0.484176
				108	121	5 313.10	1	2	2 656.55	0.00	2 656.55	0.526528	1 398.75	45.47	1 353.28	113	151	15	5 294.23	264711	529417	2 647.11	1 353.28	0.511229
								TOPLAM	19 343.75	0.00	19 343.75		8 416.72	268.35	8 148.36							18 496.18	8 148.36	
33	BI****	Du****	Nu*****	101	7	6 921.55	1	2	3 460.78	0.00	3 460.78	0.180052	623.12	20.26	602.86	117	117	5	2 671.08	1	1	2 671.08	602.86	0.225700
				101	106	7 621.17	1	2	3 810.59	0.00	3 810.59	0.520147	1 982.06	64.43	1 917.63	1116	121	9	11 162.71	368909	1116271	3 689.09	1 917.63	0.519812
				101	107	7 727.78	1	1	7 727.78	0.00	7 727.78	0.519606	4 015.40	130.52	3 884.88	1116	121	9	11 162.71	747362	1116271	7 473.62	3 884.88	0.519812
				103	94	9 552.35	1	2	4 776.18	0.00	4 776.18	0.310600	1 483.48	48.22	1 435.26	123	134	17	4 707.32	462092	470732	4 620.92	1 435.26	0.310600
				106	7	7 541.39	1	2	3 770.70	0.00	3 770.70	0.427317	1 611.28	52.38	1 558.91	111	141	9	9 192.73	398717	919274	3 987.17	1 558.91	0.390980
				106	29	2 079.97	1	1	2 079.97	0.00	2 079.97	0.386719	804.36	26.15	778.22	111	141	9	9 192.73	199043	919274	1 990.43	778.22	0.390980
				106	31	2 029.79	1	1	2 029.79	0.00	2 029.79	0.408100	828.36	26.93	801.43	111	141	9	9 192.73	204980	919274	2 049.80	801.43	0.390980
				106	32	813.10	1	1	813.10	0.00	813.10	0.486082	395.23	12.85	382.39	111	141	9	9 192.73	97802	919274	978.02	382.39	0.390980
				107	11	3 792.91	1	1	3 792.91	0.00	3 792.91	0.405729	1 538.89	50.02	1 488.87	312	147	2	4 321.69	367045	432169	3 670.45	1 488.87	0.405636
				107	76	1 417.86	1	2	708.93	0.00	708.93	0.385147	273.04	8.88	264.17	312	147	2	4 321.69	65124	432169	651.24	264.17	0.405636
				108	193	4 049.85	1	2	2 024.93	0.00	2 024.93	0.483300	978.65	31.81	946.83	113	134	17	4 707.32	8640	470732	86.40	26.83	0.310600
																113	150	22	10 388.55	191753	1038855	1 917.53	920.00	0.479784
				108	194	4 762.58	1	2	2 381.29	0.00	2 381.29	0.483293	1 150.86	37.41	1 113.45	113	150	22	10 388.55	232073	1038855	2 320.73	1 113.45	0.479784
				108	195	5 355.35	1	2	2 677.68	0.00	2 677.68	0.482822	1 292.84	42.03	1 250.81	113	150	22	10 388.55	260703	1038855	2 607.03	1 250.81	0.479784

				108	196	7 615.81	1	2	3 807.91	0.00	3 807.91	0.481319	1 832.82	59.58	1 773.24	113	141	9	9 192.73	18732	919274	187.32	73.24	0.390980
																113	150	22	10 388.55	354326	1038855	3 543.26	1 700.00	0.479784
									TOPLAM	43 862.51	0.00	43 862.51	18 810.40	611.45	18 198.95							42 444.09	18 198.95	
34	BI****	Er***	Re***	108	34	12 260.84	1	2	6 130.42	0.00	6 130.42	0.435300	2 668.57	86.74	2 581.83	121	153	13	11 864.23	593212	1186424	5 932.12	2 581.83	0.435229
									TOPLAM	6 130.42	0.00	6 130.42	2 668.57	86.74	2 581.83							5 932.12	2 581.83	
35	BI****	Gü****	Po***	103	92	9 544.66	2	10	1 908.93	0.00	1 908.93	0.310600	592.91	19.27	573.64	107	138	1	9 514.20	190284	951420	1 902.84	573.64	0.301466
				107	50	3 098.53	2	10	619.71	0.00	619.71	0.385300	238.77	7.76	231.01	112	146	13	2 098.47	59956	209846	599.56	231.01	0.385300
									TOPLAM	2 528.64	0.00	2 528.64	831.69	27.03	804.65							2 502.40	804.65	
242	BI****	Gü***	Sa**	101	40	6 000.00	11	96	687.50	0.00	687.50	0.229439	157.74	5.13	152.61	118	117	11	5 580.08	63938	558011	639.38	152.61	0.238686
				101	53	3 795.38	11	96	434.89	0.00	434.89	0.358659	155.98	5.07	150.91	220	119	11	12 295.37	39847	1229540	398.47	150.91	0.378715
				101	54	4 671.43	1	10	467.14	0.00	467.14	0.338902	158.32	5.15	153.17	220	119	11	12 295.37	40445	1229540	404.45	153.17	0.378715
				101	87	10 393.91	1	5	2 078.78	0.00	2 078.78	0.477193	991.98	32.25	959.74	120	120	23	10 138.77	202775	1013875	2 027.75	959.74	0.473300
				105	37	11 497.72	1	5	2 299.54	0.00	2 299.54	0.392563	902.72	29.34	873.37	114	139	20	10 657.16	213143	1065715	2 131.43	873.37	0.409758
				106	19	6 574.04	11	96	753.28	0.00	753.28	0.408100	307.41	9.99	297.42	211	145	8	6 360.34	72879	636029	728.79	297.42	0.408100
				108	102	3 996.11	11	96	457.89	0.00	457.89	0.495098	226.70	7.37	219.33	113	150	15	8 965.97	39249	896596	392.49	219.33	0.558813
				108	103	7 112.10	11	96	814.93	0.00	814.93	0.495578	403.86	13.13	390.73	113	150	15	8 965.97	69922	896596	699.22	390.73	0.558813
				108	121	5 313.10	7	480	77.48	0.00	77.48	0.526528	40.80	1.33	39.47	113	151	15	5 294.23	7721	529417	77.21	39.47	0.511229
				108	184	2 951.14	11	96	338.15	0.00	338.15	0.583300	197.24	6.41	190.83	113	150	15	8 965.97	34150	896596	341.50	190.83	0.558813
				108	186	4 132.34	1	5	826.47	0.00	826.47	0.564879	466.85	15.18	451.68	113	150	15	8 965.97	80828	896596	808.28	451.68	0.558813
									TOPLAM	9 236.05	0.00	9 236.05	4 009.60	130.34	3 879.26							8 648.97	3 879.26	
36	BI****	İl***	Po***	103	92	9 544.66	2	10	1 908.93	0.00	1 908.93	0.310600	592.91	19.27	573.64	107	138	1	9 514.20	190284	951420	1 902.84	573.64	0.301466
				107	50	3 098.53	2	10	619.71	0.00	619.71	0.385300	238.77	7.76	231.01	112	146	13	2 098.47	59956	209846	599.56	231.01	0.385300
									TOPLAM	2 528.64	0.00	2 528.64	831.69	27.03	804.65							2 502.40	804.65	
37	BI****	İs****	Be***	101	16	10 508.07	1	3	3 502.69	0.00	3 502.69	0.260711	913.19	29.68	883.51	117	118	14	4 486.12	286288	448612	2 862.88	770.00	0.268960
				101	17	5 520.60	1	3	1 840.20	0.00	1 840.20	0.245221	451.26	14.67	436.59	117	118	14	2 548.70	44801	254871	448.01	113.51	0.253359
				103	82	1 908.97	1	3	636.32	0.00	636.32	0.310795	197.77	6.43	191.34	107	124	4	4 969.03	47904	496903	479.04	95.57	0.199500
																107	154	7	4 885.36	20986	488536	209.86	95.77	0.456342

				103	83	4 677.36	1	3	1 559.12	0.00	1 559.12	0.310600	484.26	15.74	468.52	123	124	4	4 969.03	55637	496903	556.37	111.00	0.199500
																123	154	7	4 885.36	78346	488536	783.46	357.52	0.456342
				103	129	6 921.22	1	3	2 307.07	0.00	2 307.07	0.238446	550.11	17.88	532.23	216	128	3	2 548.70	210070	254871	2 100.70	532.23	0.253359
				103	130	7 017.05	1	3	2 339.02	0.00	2 339.02	0.200905	469.92	15.28	454.65	116	124	4	4 969.03	227893	496903	2 278.93	454.65	0.199500
				104	9	3 443.86	1	3	1 147.95	0.00	1 147.95	0.297227	341.20	11.09	330.11	106	124	4	4 969.03	165469	496903	1 654.69	330.11	0.199500
				107	62	1 588.62	1	3	529.54	0.00	529.54	0.450295	238.45	7.75	230.70	312	147	18	1 350.29	45010	135030	450.10	230.70	0.512554
				108	40	4 801.89	1	3	1 600.63	0.00	1 600.63	0.473095	757.25	24.62	732.63	221	154	7	4 885.36	160545	488536	1 605.45	732.63	0.456342
				108	89	5 995.92	1	3	1 998.64	0.00	1 998.64	0.539629	1 078.53	35.06	1 043.47	113	154	7	4 885.36	228659	488536	2 286.59	1 043.47	0.456342
								TOPLAM	17 461.19	0.00	17 461.19		5 481.94	178.20	5 303.74							17 339.31	5 303.74	
38	BI****	Is*****	Mu****	103	92	9 544.66	1	10	954.47	0.00	954.47	0.310600	296.46	9.64	286.82	107	138	1	9 514.20	95142	951420	951.42	286.82	0.301466
				107	50	3 098.53	1	10	309.85	0.00	309.85	0.385300	119.39	3.88	115.51	112	146	13	2 098.47	29978	209846	299.78	115.51	0.385300
								TOPLAM	1 264.32	0.00	1 264.32		415.84	13.52	402.33							1 251.20	402.33	
39	BI****	Ka*****	Mu****	103	92	9 544.66	1	10	954.47	0.00	954.47	0.310600	296.46	9.64	286.82	107	138	1	9 514.20	95142	951420	951.42	286.82	0.301466
				107	50	3 098.53	1	10	309.85	0.00	309.85	0.385300	119.39	3.88	115.51	112	146	13	2 098.47	29978	209846	299.78	115.51	0.385300
								TOPLAM	1 264.32	0.00	1 264.32		415.84	13.52	402.33							1 251.20	402.33	
40	BI****	Me****	Iz***	101	93	8 281.64	1	3	2 760.55	0.00	2 760.55	0.554437	1 530.55	49.75	1 480.80	120	120	10	9 095.78	308503	909578	3 085.03	1 480.80	0.479994
				108	33	8 142.71	1	3	2 714.24	0.00	2 714.24	0.425300	1 154.36	37.52	1 116.84	121	152	1	7 862.27	262076	786228	2 620.76	1 116.84	0.426152
								TOPLAM	5 474.78	0.00	5 474.78		2 684.91	87.28	2 597.64							5 705.79	2 597.64	
243	BI****	Me***	Sa**	101	40	6 000.00	11	96	687.50	0.00	687.50	0.229439	157.74	5.13	152.61	118	117	11	5 580.08	63938	558011	639.38	152.61	0.238686
				101	53	3 795.38	11	96	434.89	0.00	434.89	0.358659	155.98	5.07	150.91	220	119	11	12 295.37	39847	1229540	398.47	150.91	0.378715
				101	54	4 671.43	1	10	467.14	0.00	467.14	0.338902	158.32	5.15	153.17	220	119	11	12 295.37	40445	1229540	404.45	153.17	0.378715
				101	87	10 393.91	1	5	2 078.78	0.00	2 078.78	0.477193	991.98	32.25	959.74	120	120	23	10 138.77	202775	1013875	2 027.75	959.74	0.473300
				105	37	11 497.72	1	5	2 299.54	0.00	2 299.54	0.392563	902.72	29.34	873.37	114	139	20	10 657.16	213143	1065715	2 131.43	873.37	0.409758
				106	19	6 574.04	11	96	753.28	0.00	753.28	0.408100	307.41	9.99	297.42	211	145	8	6 360.34	72879	636029	728.79	297.42	0.408100
				108	102	3 996.11	11	96	457.89	0.00	457.89	0.495098	226.70	7.37	219.33	113	150	16	7 474.25	38684	747410	386.84	219.33	0.566977
				108	103	7 112.10	11	96	814.93	0.00	814.93	0.495578	403.86	13.13	390.73	113	150	16	7 474.25	68915	747410	689.15	390.73	0.566977
				108	121	5 313.10	7	480	77.48	0.00	77.48	0.526528	40.80	1.33	39.47	113	151	15	5 294.23	7721	529417	77.21	39.47	0.511229
				108	184	2 951.14	11	96	338.15	0.00	338.15	0.583300	197.24	6.41	190.83	113	150	16	7 474.25	33658	747410	336.58	190.83	0.566977
				108	186	4 132.34	1	5	826.47	0.00	826.47	0.564879	466.85	15.18	451.68	113	150	16	7 474.25	79664	747410	796.64	451.68	0.566977

								TOPLAM	9 236.05	0.00	9 236.05		4 009.60	130.34	3 879.26						8 616.70	3 879.26			
41	Bi****	Mu*****	Be***	101	16	10 508.07	1	3	3 502.69	0.00	3 502.69	0.260711	913.19	29.68	883.51	117	118	16	4 490.17	286546	449017	2 865.46	770.00	0.268718	
																117	128	2	2 038.62	40728	203862	407.28	113.51	0.278695	
				101	17	5 520.80	1	3	1 840.20	0.00	1 840.20	0.245221	451.26	14.67	436.59	117	118	16	4 490.17	162471	449017	1 624.71	436.59	0.268718	
				103	82	1 908.97	1	3	636.32	0.00	636.32	0.310795	197.77	6.43	191.34	107	124	2	7 630.08	95909	763008	959.09	191.34	0.199500	
				103	83	4 677.36	1	3	1 559.12	0.00	1 559.12	0.310600	484.26	15.74	468.52	123	124	2	7 630.08	234848	763008	2 348.48	468.52	0.199500	
				103	129	6 921.22	1	3	2 307.07	0.00	2 307.07	0.238446	550.11	17.88	532.23	216	124	2	7 630.08	266782	763008	2 667.82	532.23	0.199500	
				103	130	7 017.05	1	3	2 339.02	0.00	2 339.02	0.200905	469.92	15.28	454.65	116	128	2	2 038.62	163134	203862	1 631.34	454.65	0.278695	
				104	9	3 443.86	1	3	1 147.95	0.00	1 147.95	0.297227	341.20	11.09	330.11	106	124	2	7 630.08	165469	763008	1 654.69	330.11	0.199500	
				107	62	1 588.62	1	3	529.54	0.00	529.54	0.450295	238.45	7.75	230.70	312	147	18	1 350.29	45010	135030	450.10	230.70	0.512554	
				108	40	4 801.89	1	3	1 600.63	0.00	1 600.63	0.473095	757.25	24.62	732.63	221	154	8	3 791.76	156409	379177	1 564.09	732.63	0.468411	
				108	89	5 995.92	1	3	1 998.64	0.00	1 998.64	0.539629	1 078.53	35.06	1 043.47	113	154	8	3 791.76	222768	379177	2 227.68	1 043.47	0.468411	
								TOPLAM	17 461.19	0.00	17 461.19		5 481.94	178.20	5 303.74							18 400.72	5 303.74		
42	Bi****	Ni*****	Ve****	101	36	5 306.10	1	1	5 306.10	0.00	5 306.10	0.225700	1 197.59	38.93	1 158.66	118	117	9	5 133.62	1	1	5 133.62	1 158.66	0.225700	
				101	72	8 613.03	1	1	8 613.03	0.00	8 613.03	0.334166	2 878.18	93.56	2 784.62	120	120	5	9 060.80	1	1	9 060.80	2 784.62	0.307326	
				103	15	1 650.06	1	1	1 650.06	0.00	1 650.06	0.384677	634.74	20.63	614.11	107	138	31	2 604.05	155135	260404	1 551.35	614.11	0.395853	
				103	16	897.85	1	1	897.85	0.00	897.85	0.390875	350.95	11.41	339.54	107	138	31	2 604.05	85774	260404	857.74	339.54	0.395853	
				105	35	209.99	1	1	209.99	0.00	209.99	0.379857	79.77	2.59	77.17	114	138	31	2 604.05	19495	260404	194.95	77.17	0.395853	
				107	37	2 213.99	1	1	2 213.99	0.00	2 213.99	0.545300	1 207.29	39.24	1 168.04	112	146	6	2 142.02	1	1	2 142.02	1 168.04	0.545300	
				108	4	4 636.99	1	1	4 636.99	0.00	4 636.99	0.519257	2 407.79	78.27	2 329.52	221	154	5	8 974.36	444828	897436	4 448.28	2 329.52	0.523690	
				108	35	2 944.46	1	1	2 944.46	0.00	2 944.46	0.435300	1 281.72	41.66	1 240.06	121	154	5	8 974.36	236793	897436	2 367.93	1 240.06	0.523690	
				108	36	2 683.61	1	1	2 683.61	0.00	2 683.61	0.435300	1 168.18	37.97	1 130.20	121	154	5	8 974.36	215815	897436	2 158.15	1 130.20	0.523690	
								TOPLAM	29 156.08	0.00	29 156.08		11 206.19	364.27	10 841.93							27 914.85	10 841.93		
43	Bi****	Re***	Mu****	101	93	8 281.64	1	3	2 760.55	0.00	2 760.55	0.554437	1 530.55	49.75	1 480.80	120	120	10	9 095.78	292572	909578	2 925.72	1 404.33	0.479994	
																120	127	4	6 946.56	25540	694656	255.40	76.47	0.299418	
				104	10	6 890.78	1	1	6 890.78	0.00	6 890.78	0.300512	2 070.77	67.31	2 003.45	106	127	4	6 946.56	669116	694656	6 691.16	2 003.45	0.299418	
				106	11	1 234.41	1	1	1 234.41	0.00	1 234.41	0.408100	503.76	16.38	487.39	212	144	6	9 052.93	119428	905292	1 194.28	487.39	0.408100	
				107	13	2 325.68	3	6	1 162.84	0.00	1 162.84	0.416000	483.74		483.74	212	144	1	2 325.68	116284	232567	1 162.84	483.74	0.416000	

				107	20	5 320.11	1	1	5 320.11	0.00	5 320.11	0.408100	2 171.14	70.57	2 100.56	212	144	6	9 052.93	514717	905292	5 147.17	2 100.56	0.408100
				107	40	2 444.51	1	1	2 444.51	0.00	2 444.51	0.467876	1 143.73	37.18	1 106.55	112	144	6	9 052.93	271147	905292	2 711.47	1 106.55	0.408100
				108	170	2 663.30	1	1	2 663.30	0.00	2 663.30	0.415915	1 107.71	36.01	1 071.70	113	149	5	2 583.89	1	1	2 583.89	1 071.70	0.414762
									TOPLAM		22 476.50	0.00	22 476.50	9 011.39	277.20	8 734.19						22 671.94	8 734.19	
44	BI****	So***	Iz***	108	33	8 142.71	1	3	2 714.24	0.00	2 714.24	0.425300	1 154.36	37.52	1 116.84	121	152	1	7 862.27	262076	786228	2 620.76	1 116.84	0.426152
									TOPLAM		2 714.24	0.00	2 714.24	1 154.36	37.52	1 116.84						2 620.76	1 116.84	
45	BI****	So***	Si****	101	41	4 110.11	1	3	1 370.04	0.00	1 370.04	0.272378	373.17	12.13	361.04	118	117	12	3 575.55	119185	357555	1 191.85	361.04	0.302922
				103	92	9 544.66	1	10	954.47	0.00	954.47	0.310600	296.46	9.64	286.82	107	138	1	9 514.20	95142	951420	951.42	286.82	0.301466
				105	39	12 013.85	1	3	4 004.62	0.00	4 004.62	0.416000	1 665.92	54.15	1 611.77	114	139	22	11 623.33	387444	1162332	3 874.44	1 611.77	0.416000
				107	13	2 325.68	1	6	387.61	0.00	387.61	0.416000	161.25		161.25	212	144	1	2 325.68	38761	232567	387.61	161.25	0.416000
				107	50	3 098.53	1	10	309.85	0.00	309.85	0.385300	119.39	3.88	115.51	112	150	6	15 902.07	23856	1590207	238.56	115.51	0.484176
				108	90	9 151.37	1	3	3 050.46	0.00	3 050.46	0.500647	1 527.20	49.64	1 477.56	113	150	6	15 902.07	305170	1590207	3 051.70	1 477.56	0.484176
				108	91	6 015.80	1	3	2 005.27	0.00	2 005.27	0.501733	1 006.11	32.70	973.40	113	150	6	15 902.07	201043	1590207	2 010.43	973.40	0.484176
									TOPLAM		12 082.31	0.00	12 082.31	5 149.49	162.15	4 987.34						11 706.01	4 987.34	
46	BI****	Ya***	Si****	101	41	4 110.11	1	3	1 370.04	0.00	1 370.04	0.272378	373.17	12.13	361.04	118	117	12	3 575.55	119185	357555	1 191.85	361.04	0.302922
				103	92	9 544.66	1	10	954.47	0.00	954.47	0.310600	296.46	9.64	286.82	107	138	1	9 514.20	95142	951420	951.42	286.82	0.301466
				105	39	12 013.85	1	3	4 004.62	0.00	4 004.62	0.416000	1 665.92	54.15	1 611.77	114	139	22	11 623.33	387444	1162332	3 874.44	1 611.77	0.416000
				107	13	2 325.68	1	6	387.61	0.00	387.61	0.416000	161.25		161.25	212	144	1	2 325.68	38761	232567	387.61	161.25	0.416000
				107	50	3 098.53	1	10	309.85	0.00	309.85	0.385300	119.39	3.88	115.51	112	150	6	15 902.07	23856	1590207	238.56	115.51	0.484176
				108	90	9 151.37	1	3	3 050.46	0.00	3 050.46	0.500647	1 527.20	49.64	1 477.56	113	150	6	15 902.07	305170	1590207	3 051.70	1 477.56	0.484176
				108	91	6 015.80	1	3	2 005.27	0.00	2 005.27	0.501733	1 006.11	32.70	973.40	113	150	6	15 902.07	201043	1590207	2 010.43	973.40	0.484176
									TOPLAM		12 082.31	0.00	12 082.31	5 149.49	162.15	4 987.34						11 706.01	4 987.34	
47	BI****	Za***	Be***	101	16	10 508.07	1	3	3 502.69	0.00	3 502.69	0.260711	913.19	29.68	883.51	117	118	15	4 470.34	286613	447034	2 866.13	780.02	0.272151
				101	17	5 520.60	1	3	1 840.20	0.00	1 840.20	0.245221	451.26	14.67	436.59	117	118	15	2 240.48	36219	224048	362.19	103.49	0.285726
				103	82	1 908.97	1	3	636.32	0.00	636.32	0.310795	197.77	6.43	191.34	107	124	3	7 218.90	95909	721891	959.09	191.34	0.199500
				103	83	4 677.36	1	3	1 559.12	0.00	1 559.12	0.310600	484.26	15.74	468.52	123	124	3	7 218.90	232620	721891	2 326.20	464.08	0.199500
																123	128	1	2 240.48	1556	224048	15.56	4.45	0.285726
				103	129	6 921.22	1	3	2 307.07	0.00	2 307.07	0.238446	550.11	17.88	532.23	216	128	1	2 240.48	186273	224048	1 862.73	532.23	0.285726
				103	130	7 017.05	1	3	2 339.02	0.00	2 339.02	0.200905	469.92	15.28	454.65	116	124	3	7 218.90	227893	721891	2 278.93	454.65	0.199500

				104	9	3 443.86	1	3	1 147.95	0.00	1 147.95	0.297227	341.20	11.09	330.11	106	124	3	7 218.90	165469	721891	1 654.69	330.11	0.199500
				107	62	1 588.62	1	3	529.54	0.00	529.54	0.450295	238.45	7.75	230.70	312	147	18	1 350.29	45010	135030	450.10	230.70	0.512554
				108	40	4 801.89	1	3	1 600.63	0.00	1 600.63	0.473095	757.25	24.62	732.63	221	154	6	3 737.75	154181	373775	1 541.81	732.63	0.475179
				108	89	5 995.92	1	3	1 998.64	0.00	1 998.64	0.539629	1 078.53	35.06	1 043.47	113	154	6	3 737.75	219594	373775	2 195.94	1 043.47	0.475179
								TOPLAM	17 461.19	0.00	17 461.19		5 481.94	178.20	5 303.74							18 117.56	5 303.74	
48	Bi***	Zr*****	Ab*****	101	7	6 921.55	1	2	3 460.78	0.00	3 460.78	0.180052	623.12	20.26	602.86	117	117	6	2 671.08	1	1	2 671.08	602.86	0.225700
				101	106	7 621.17	1	2	3 810.59	0.00	3 810.59	0.520147	1 982.06	64.43	1 917.63	1116	121	10	3 679.42	1	1	3 679.42	1 917.63	0.521178
				103	94	9 552.35	1	2	4 776.18	0.00	4 776.18	0.310600	1 483.48	48.22	1 435.26	123	134	18	4 707.32	462092	470732	4 620.92	1 435.26	0.310600
				106	7	7 541.39	1	2	3 770.70	0.00	3 770.70	0.427317	1 611.28	52.38	1 558.91	111	141	10	3 829.54	365770	382954	3 657.70	1 558.91	0.426199
				107	76	1 417.86	1	2	708.93	0.00	708.93	0.385147	273.04	8.88	264.17	312	147	3	650.81	1	1	650.81	264.17	0.405903
				108	193	4 049.85	1	2	2 024.93	0.00	2 024.93	0.483300	978.65	31.81	946.83	113	134	18	4 707.32	8640	470732	86.40	26.83	0.310600
																113	150	21	10 331.28	190696	1033129	1 906.96	920.00	0.482444
				108	194	4 762.58	1	2	2 381.29	0.00	2 381.29	0.483293	1 150.86	37.41	1 113.45	113	150	21	10 331.28	230794	1033129	2 307.94	1 113.45	0.482444
				108	195	5 355.35	1	2	2 677.68	0.00	2 677.68	0.482822	1 292.84	42.03	1 250.81	113	150	21	10 331.28	259266	1033129	2 592.66	1 250.81	0.482444
				108	196	7 615.81	1	2	3 807.91	0.00	3 807.91	0.481319	1 832.82	59.58	1 773.24	113	141	10	3 829.54	17184	382954	171.84	73.24	0.426199
								TOPLAM	27 418.96	0.00	27 418.96		11 228.15	364.98	10 863.17							25 869.45	10 863.17	
244	Bo***	Gü*****	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977
				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229
				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
								TOPLAM	195.46	0.00	195.46		84.45	2.75	81.71							180.69	81.71	
245	Bu***	Si*****	Ce***	101	46	5 838.22	1	108	54.06	0.00	54.06	0.484743	26.20	0.85	25.35	220	119	16	7 632.56	4445	763256	44.45	25.35	0.570365
				101	47	4 601.19	1	108	42.60	0.00	42.60	0.482809	20.57	0.67	19.90	220	119	16	7 632.56	3489	763256	34.89	19.90	0.570365

				103	47	2 190.36	1	54	40.56	0.00	40.56	0.290344	11.78	0.38	11.39	107	138	25	3 327.29	3828	332730	38.28	11.39	0.297659
				103	48	1 288.08	1	54	23.85	0.00	23.85	0.316000	7.54	0.25	7.29	107	138	25	3 327.29	2450	332730	24.50	7.29	0.297659
				103	93	13 067.36	1	108	120.99	0.00	120.99	0.310600	37.58	1.22	36.36	107	138	4	11 261.27	11706	1126128	117.06	36.36	0.310600
				103	116	8 727.39	1	108	80.81	0.00	80.81	0.300600	24.29	0.79	23.50	109	133	4	20 840.28	8060	2084033	80.60	23.50	0.291601
				104	14	8 694.02	1	50	173.88	0.00	173.88	0.301910	52.50	1.71	50.79	106	133	4	20 840.28	17418	2084033	174.18	50.79	0.291601
				104	19	10 634.30	1	54	196.93	0.00	196.93	0.299935	59.07	1.92	57.15	110	133	4	20 840.28	19598	2084033	195.98	57.15	0.291601
				105	23	2 152.50	1	54	39.86	0.00	39.86	0.316000	12.60	0.41	12.19	214	140	6	2 043.97	3857	204399	38.57	12.19	0.316000
				107	63	2 378.73	1	54	44.05	0.00	44.05	0.450663	19.85	0.65	19.21	312	147	17	1 995.16	3764	199514	37.64	19.21	0.510212
				108	18	6 620.40	1	54	122.60	0.00	122.60	0.408859	50.13	1.63	48.50	221	154	19	14 740.19	11878	1474020	118.78	48.50	0.408299
				108	19	8 734.26	1	54	161.75	0.00	161.75	0.410316	66.37	2.16	64.21	221	154	19	14 740.19	15726	1474020	157.26	64.21	0.408299
				108	83	5 652.80	1	108	52.34	0.00	52.34	0.536453	28.08	0.91	27.17	113	151	2	4 625.67	4808	462567	48.08	27.17	0.564964
				108	100	6 524.02	1	54	120.82	0.00	120.82	0.493872	59.67	1.94	57.73	113	150	24	13 385.17	11836	1338517	118.36	57.73	0.487730
				108	101	7 491.19	1	54	138.73	0.00	138.73	0.493960	68.52	2.23	66.30	113	150	24	13 385.17	13593	1338517	135.93	66.30	0.487730
				108	175	4 305.68	1	54	79.73	0.00	79.73	0.524561	41.83	1.36	40.47	113	148	5	4 043.04	7628	404302	76.28	40.47	0.530469
								TOPLAM	1 493.57	0.00	1 493.57		586.56	19.07	567.49							1 440.83	567.49	
49	BU***	Ak**	Be****	101	46	5 838.22	499	1800	1 618.48	0.00	1 618.48	0.484743	784.55	25.50	759.05	220	119	16	7 632.56	133081	763256	1 330.81	759.05	0.570365
				101	47	4 601.19	499	1800	1 275.55	0.00	1 275.55	0.482809	615.85	20.02	595.83	220	119	16	7 632.56	104465	763256	1 044.65	595.83	0.570365
				103	47	2 190.36	4	9	973.49	0.00	973.49	0.290344	282.65	9.19	273.46	107	138	25	3 327.29	91870	332730	918.70	273.46	0.297659
				103	48	1 288.08	4	9	572.48	0.00	572.48	0.316000	180.90	5.88	175.02	107	138	25	3 327.29	58800	332730	588.00	175.02	0.297659
				103	93	13 067.36	499	1800	3 622.56	0.00	3 622.56	0.310600	1 125.17	36.57	1 088.59	107	138	4	11 261.27	350481	1126128	3 504.81	1 088.59	0.310600
				103	116	8 727.39	499	1800	2 419.43	0.00	2 419.43	0.300600	727.28	23.64	703.64	109	133	4	20 840.28	241302	2084033	2 413.02	703.64	0.291601
				104	14	8 694.02	2519	9000	2 433.36	0.00	2 433.36	0.301910	734.66	23.88	710.77	106	133	4	20 840.28	243749	2084033	2 437.49	710.77	0.291601
				104	19	10 634.30	4	9	4 726.36	0.00	4 726.36	0.299935	1 417.60	46.08	1 371.52	110	133	4	20 840.28	470341	2084033	4 703.41	1 371.52	0.291601
				105	23	2 152.50	4	9	956.67	0.00	956.67	0.316000	302.31	9.83	292.48	214	140	6	2 043.97	92557	204399	925.57	292.48	0.316000
				107	63	2 378.73	4	9	1 057.21	0.00	1 057.21	0.450663	476.45	15.49	460.96	312	147	17	1 995.16	90347	199514	903.47	460.96	0.510212
				108	18	6 620.40	4	9	2 942.40	0.00	2 942.40	0.408859	1 203.03	39.11	1 163.92	221	154	19	14 740.19	285066	1474020	2 850.66	1 163.92	0.408299
				108	19	8 734.26	4	9	3 881.89	0.00	3 881.89	0.410316	1 592.80	51.78	1 541.03	221	154	19	14 740.19	377426	1474020	3 774.26	1 541.03	0.408299

				108	83	5 652.80	499	1800	1 567.08	0.00	1 567.08	0.536453	840.67	27.33	813.34	113	151	2	4 625.67	143963	462567	1 439.63	813.34	0.564964
				108	100	6 524.02	4	9	2 899.56	0.00	2 899.56	0.493872	1 432.01	46.55	1 385.46	113	150	24	13 385.17	284064	1338517	2 840.64	1 385.46	0.487730
				108	101	7 491.19	4	9	3 329.42	0.00	3 329.42	0.493960	1 644.60	53.46	1 591.14	113	150	24	13 385.17	321928	1338517	3 219.28	1 570.14	0.487730
				108	175	4 305.68	4	9	1 913.64	0.00	1 913.64	0.524561	1 003.82	32.63	971.19	113	154	19	14 740.19	5143	1474020	51.43	21.00	0.408299
									TOPLAM		36 189.59	0.00	36 189.59	14 364.33	466.93	13 897.40						34 776.63	13 897.40	
50	BU***	Be*****	Gü*****	101	98	4 226.72	1	4	1 056.68	0.00	1 056.68	0.526962	556.83	18.10	538.73	120	120	12	11 912.84	97322	1191284	973.22	538.73	0.553553
				101	100	12 828.34	1	4	3 207.09	0.00	3 207.09	0.511154	1 639.31	53.29	1 586.03	120	120	12	11 912.84	286518	1191284	2 865.18	1 586.03	0.553553
				103	49	498.54	1	4	124.64	0.00	124.64	0.316000	39.38	1.28	38.10	107	138	24	1 189.34	12600	118932	126.00	38.10	0.302412
				103	50	716.54	1	4	179.14	0.00	179.14	0.298958	53.55	1.74	51.81	107	138	24	1 189.34	17133	118932	171.33	51.81	0.302412
				103	112	1 658.92	1	4	414.73	0.00	414.73	0.275817	114.39	3.72	110.67	123	134	3	5 783.03	40739	578304	407.39	110.67	0.271663
				103	119	5 876.35	1	4	1 469.09	0.00	1 469.09	0.198467	291.56	9.48	282.09	116	134	3	5 783.03	103837	578304	1 038.37	282.09	0.271663
				105	22	832.94	1	4	208.24	0.00	208.24	0.316000	65.80	2.14	63.66	214	139	15	11 875.23	20147	1187523	201.47	63.66	0.316000
				105	30	12 654.44	1	4	3 163.61	0.00	3 163.61	0.316000	999.70	32.50	967.20	114	139	15	11 875.23	306077	1187523	3 060.77	967.20	0.316000
				106	15	2 228.68	1	4	557.17	0.00	557.17	0.408100	227.38	7.39	219.99	111	139	15	11 875.23	69617	1187523	696.17	219.99	0.316000
				107	61	1 691.53	1	4	422.88	0.00	422.88	0.446538	188.83	6.14	182.69	312	147	19	1 433.60	35840	143360	358.40	182.69	0.509752
				108	31	14 631.11	1	4	3 657.78	0.00	3 657.78	0.425300	1 555.65	50.57	1 505.08	121	152	11	19 426.84	353888	1942684	3 538.88	1 505.08	0.425300
				108	32	5 687.49	1	4	1 421.87	0.00	1 421.87	0.425300	604.72	19.66	585.07	121	152	11	19 426.84	137565	1942684	1 375.65	585.07	0.425300
				108	92	6 062.36	1	4	1 515.59	0.00	1 515.59	0.502822	762.07	24.77	737.30	113	120	12	11 912.84	14868	1191284	148.68	82.30	0.553553
				108	173	2 006.24	1	4	501.56	0.00	501.56	0.440281	220.83	7.18	213.65	113	149	1	19 426.84	154009	1942684	1 540.09	655.00	0.425300
				109	5	1 048.79	1	4	262.20	0.00	262.20	0.225700	59.18	1.92	57.25	119	155	5	527.27	17576	52728	175.76	57.25	0.325760
									TOPLAM		18 162.25	0.00	18 162.25	7 379.21	239.87	7 139.34						17 178.19	7 139.34	
51	BU***	Bi*****	Gü*****	101	98	4 226.72	1	4	1 056.68	0.00	1 056.68	0.526962	556.83	18.10	538.73	120	120	13	3 980.83	96514	398084	965.14	538.73	0.558189
				101	100	12 828.34	1	4	3 207.09	0.00	3 207.09	0.511154	1 639.31	53.29	1 586.03	120	120	13	3 980.83	284138	398084	2 841.38	1 586.03	0.558189
				103	49	498.54	1	4	124.64	0.00	124.64	0.316000	39.38	1.28	38.10	107	138	24	1 189.34	12600	118932	126.00	38.10	0.302412
				103	50	716.54	1	4	179.14	0.00	179.14	0.298958	53.55	1.74	51.81	107	138	24	1 189.34	17133	118932	171.33	51.81	0.302412
				103	112	1 658.92	1	4	414.73	0.00	414.73	0.275817	114.39	3.72	110.67	123	134	3	5 783.03	40739	578304	407.39	110.67	0.271663

				103	119	5 876.35	1	4	1 469.09	0.00	1 469.09	0.198467	291.56	9.48	282.09	116	134	3	5 783.03	103837	578304	1 038.37	282.09	0.271663
				105	22	832.94	1	4	208.24	0.00	208.24	0.316000	65.80	2.14	63.66	214	139	16	3 958.41	20147	395841	201.47	63.66	0.316000
				105	30	12 654.44	1	4	3 163.61	0.00	3 163.61	0.316000	999.70	32.50	967.20	114	139	16	3 958.41	306077	395841	3 060.77	967.20	0.316000
				106	15	2 228.68	1	4	557.17	0.00	557.17	0.408100	227.38	7.39	219.99	111	139	16	3 958.41	69617	395841	696.17	219.99	0.316000
				107	61	1 691.53	1	4	422.88	0.00	422.88	0.446538	188.83	6.14	182.69	312	147	19	1 433.60	35840	143360	358.40	182.69	0.509752
				108	31	14 631.11	1	4	3 657.78	0.00	3 657.78	0.425300	1 555.65	50.57	1 505.08	121	152	2	6 553.97	353888	655397	3 538.88	1 505.08	0.425300
				108	32	5 687.49	1	4	1 421.87	0.00	1 421.87	0.425300	604.72	19.66	585.07	121	152	2	6 553.97	137565	655397	1 375.65	585.07	0.425300
				108	92	6 062.36	1	4	1 515.59	0.00	1 515.59	0.502822	762.07	24.77	737.30	113	120	13	3 980.83	17432	398084	174.32	97.30	0.558189
				108												113	152	2	6 553.97	150482	655397	1 504.82	640.00	0.425300
				108	173	2 006.24	1	4	501.56	0.00	501.56	0.440281	220.83	7.18	213.65	113	149	1	2 003.36	50084	200336	500.84	213.65	0.426582
				109	5	1 048.79	1	4	262.20	0.00	262.20	0.225700	59.18	1.92	57.25	119	152	2	6 553.97	13462	655397	134.62	57.25	0.425300
								TOPLAM	18 162.25	0.00	18 162.25		7 379.21	239.87	7 139.34							17 095.55	7 139.34	
53	BU***	Co***	Al**	101	20	6 843.43	1	5	1 368.69	0.00	1 368.69	0.255918	350.27	11.39	338.89	117	118	18	13 943.36	129494	1394340	1 294.94	338.89	0.261701
				101	21	7 108.57	1	5	1 421.71	0.00	1 421.71	0.284196	404.05	13.13	390.91	117	118	18	13 943.36	149374	1394340	1 493.74	390.91	0.261701
				103	23	915.43	1	5	183.09	0.00	183.09	0.316000	57.86	1.88	55.97	107	138	27	2 640.19	18940	264020	189.40	55.97	0.295542
				103	24	1 886.29	1	5	377.26	0.00	377.26	0.274204	103.45	3.36	100.08	107	138	27	2 640.19	33864	264020	338.64	100.08	0.295542
				103	133	4 814.83	1	5	962.97	0.00	962.97	0.200974	193.53	6.29	187.24	101	125	5	4 626.41	92528	462640	925.28	187.24	0.202360
				104	6	2 005.96	1	5	401.19	0.00	401.19	0.290724	116.64	3.79	112.84	102	126	4	1 941.58	38832	194160	388.32	112.84	0.290600
				105	28	1 476.70	1	5	295.34	0.00	295.34	0.316000	93.33	3.03	90.29	214	140	8	1 428.70	28574	142870	285.74	90.29	0.316000
				107	32	1 441.93	1	5	288.39	0.00	288.39	0.545300	157.26	5.11	152.15	112	146	4	1 395.06	27901	139505	279.01	152.15	0.545300
								TOPLAM	5 298.63	0.00	5 298.63		1 476.37	47.99	1 428.38							5 195.06	1 428.38	
54	BU***	Co****	Al**	101	20	6 843.43	1	5	1 368.69	0.00	1 368.69	0.255918	350.27	11.39	338.89	117	118	18	13 943.36	129494	1394340	1 294.94	338.89	0.261701
				101	21	7 108.57	1	5	1 421.71	0.00	1 421.71	0.284196	404.05	13.13	390.91	117	118	18	13 943.36	149374	1394340	1 493.74	390.91	0.261701
				103	23	915.43	1	5	183.09	0.00	183.09	0.316000	57.86	1.88	55.97	107	138	27	2 640.19	18940	264020	189.40	55.97	0.295542
				103	24	1 886.29	1	5	377.26	0.00	377.26	0.274204	103.45	3.36	100.08	107	138	27	2 640.19	33864	264020	338.64	100.08	0.295542
				103	133	4 814.83	1	5	962.97	0.00	962.97	0.200974	193.53	6.29	187.24	101	125	5	4 626.41	92528	462640	925.28	187.24	0.202360
				104	6	2 005.96	1	5	401.19	0.00	401.19	0.290724	116.64	3.79	112.84	102	126	4	1 941.58	38832	194160	388.32	112.84	0.290600

				105	28	1 476.70	1	5	295.34	0.00	295.34	0.316000	93.33	3.03	90.29	214	140	8	1 428.70	28574	142870	285.74	90.29	0.316000
				107	32	1 441.93	1	5	288.39	0.00	288.39	0.545300	157.26	5.11	152.15	112	146	4	1 395.06	27901	139505	279.01	152.15	0.545300
									TOPLAM	5 298.63	0.00	5 298.63	1 476.37	47.99	1 428.38					5 195.06	1 428.38			
55	BU***	Ce***	Ya***	101	8	14 366.36	1	1	14 366.36	0.00	14 366.36	0.217359	3 122.66	101.51	3 021.15	117	118	7	13 994.88	1	1	13 994.88	2 896.32	0.206956
																117	153	6	12 205.66	25493	1220566	254.93	124.83	0.489657
				101	51	4 123.75	1	1	4 123.75	0.00	4 123.75	0.371300	1 531.15	49.77	1 481.38	220	154	15	21 469.40	356897	2146940	3 568.97	1 481.38	0.415071
				101	63	7 858.01	1	1	7 858.01	0.00	7 858.01	0.368822	2 898.21	94.21	2 804.00	220	120	11	12 132.17	455247	1213217	4 552.47	2 187.56	0.480521
																220	154	15	21 469.40	148514	2146940	1 485.14	616.44	0.415071
				101	91	7 653.95	1	1	7 653.95	0.00	7 653.95	0.491848	3 764.58	122.37	3 642.21	120	120	11	12 132.17	757970	1213217	7 579.70	3 642.21	0.480521
				103	17	1 295.76	3	5	777.46	0.00	777.46	0.336975	261.98	8.52	253.47	107	138	30	3 666.33	69335	366634	693.35	253.47	0.365569
				103	18	2 451.87	3	5	1 471.12	0.00	1 471.12	0.356245	524.08	17.04	507.04	107	138	30	3 666.33	138700	366634	1 387.00	507.04	0.365569
				105	34	238.05	3	5	142.83	0.00	142.83	0.316000	45.13	1.47	43.67	114	138	30	3 666.33	11945	366634	119.45	43.67	0.365569
				107	47	2 384.59	1	1	2 384.59	0.00	2 384.59	0.385300	918.78	29.87	888.92	112	146	7	2 376.88	163014	237687	1 630.14	888.92	0.545300
				107	74	1 090.23	1	1	1 090.23	0.00	1 090.23	0.386041	420.87	13.68	407.19	312	146	7	2 376.88	74673	237687	746.73	407.19	0.545300
				108	13	9 268.73	1	1	9 268.73	0.00	9 268.73	0.412626	3 824.52	124.32	3 700.20	221	154	15	21 469.40	891462	2146940	8 914.62	3 700.20	0.415071
				108	22	7 975.46	1	1	7 975.46	0.00	7 975.46	0.403477	3 217.91	104.60	3 113.31	221	154	15	21 469.40	750067	2146940	7 500.67	3 113.31	0.415071
				108	48	9 349.01	9	20	4 207.05	0.00	4 207.05	0.474789	1 997.46	64.93	1 932.53	121	153	6	12 205.66	394671	1220566	3 946.71	1 932.53	0.489657
				108	52	6 869.27	3	5	4 121.56	0.00	4 121.56	0.510864	2 105.56	68.44	2 037.12	121	153	6	12 205.66	416029	1220566	4 160.29	2 037.12	0.489657
				108	53	3 924.81	3	5	2 354.89	0.00	2 354.89	0.530398	1 249.03	40.60	1 208.43	121	153	6	12 205.66	246790	1220566	2 467.90	1 208.43	0.489657
				108	87	2 169.75	3	5	1 301.85	0.00	1 301.85	0.534870	696.32	22.63	673.69	113	153	6	12 205.66	137583	1220566	1 375.83	673.69	0.489657
									TOPLAM	69 097.84	0.00	69 097.84	26 578.25	863.95	25 714.29					64 378.78	25 714.29			
57	BU***	Er***	Gü****	101	98	4 226.72	1	4	1 056.68	0.00	1 056.68	0.526962	556.83	18.10	538.73	120	120	12	11 912.84	97322	1191284	973.22	538.73	0.553553
				101	100	12 828.34	1	4	3 207.09	0.00	3 207.09	0.511154	1 639.31	53.29	1 586.03	120	120	12	11 912.84	286518	1191284	2 865.18	1 586.03	0.553553
				103	49	498.54	1	4	124.64	0.00	124.64	0.316000	39.38	1.28	38.10	107	138	24	1 189.34	12600	118932	126.00	38.10	0.302412
				103	50	716.54	1	4	179.14	0.00	179.14	0.298958	53.55	1.74	51.81	107	138	24	1 189.34	17133	118932	171.33	51.81	0.302412
				103	112	1 658.92	1	4	414.73	0.00	414.73	0.275817	114.39	3.72	110.67	123	134	3	5 783.03	40739	578304	407.39	110.67	0.271663
				103	119	5 876.35	1	4	1 469.09	0.00	1 469.09	0.198467	291.56	9.48	282.09	116	134	3	5 783.03	103837	578304	1 038.37	282.09	0.271663

				105	22	832.94	1	4	208.24	0.00	208.24	0.316000	65.80	2.14	63.66	214	139	15	11 875.23	20147	1187523	201.47	63.66	0.316000	
				105	30	12 654.44	1	4	3 163.61	0.00	3 163.61	0.316000	999.70	32.50	967.20	114	139	15	11 875.23	306077	1187523	3 060.77	967.20	0.316000	
				106	15	2 228.68	1	4	557.17	0.00	557.17	0.408100	227.38	7.39	219.99	111	139	15	11 875.23	69617	1187523	696.17	219.99	0.316000	
				107	61	1 691.53	1	4	422.88	0.00	422.88	0.446538	188.83	6.14	182.69	312	147	19	1 433.60	35840	143360	358.40	182.69	0.509752	
				108	31	14 631.11	1	4	3 657.78	0.00	3 657.78	0.425300	1 555.65	50.57	1 505.08	121	152	11	19 426.84	353888	1942684	3 538.88	1 505.08	0.425300	
				108	32	5 687.49	1	4	1 421.87	0.00	1 421.87	0.425300	604.72	19.66	585.07	121	152	11	19 426.84	137565	1942684	1 375.65	585.07	0.425300	
				108	92	6 062.36	1	4	1 515.59	0.00	1 515.59	0.502822	762.07	24.77	737.30	113	120	12	11 912.84	13061	1191284	130.61	72.30	0.553553	
				108	173	2 006.24	1	4	501.56	0.00	501.56	0.440281	220.83	7.18	213.65	113	149	1	19 426.84	156360	1942684	1 563.60	665.00	0.425300	
				109	5	1 048.79	1	4	262.20	0.00	262.20	0.225700	59.18	1.92	57.25	119	155	5	2 003.36	50084	200336	500.84	213.65	0.426582	
									TOPLAM		18 162.25	0.00	18 162.25	7 379.21	239.87	7 139.34						17 183.64	7 139.34		
58	BU***	Er***	Sa*****	101	103	7 691.80	1	3	2 563.93	0.00	2 563.93	0.583300	1 495.54	48.61	1 446.93	1116	121	13	10 581.10	248059	1058109	2 480.59	1 446.93	0.583300	
				103	9	757.46	1	3	252.49	0.00	252.49	0.393896	99.45	3.23	96.22	107	138	34	693.90	23130	69390	231.30	96.22	0.416000	
				103	70	2 957.38	1	3	985.79	0.00	985.79	0.316000	311.51	10.13	301.38	107	138	13	4 140.56	95721	414057	957.21	301.38	0.314858	
				103	71	1 306.82	1	3	435.61	0.00	435.61	0.316000	137.65	4.47	133.18	107	138	13	4 140.56	42298	414057	422.98	133.18	0.314858	
				104	14	8 694.02	2	315	55.20	0.00	55.20	0.301910	16.67	0.54	16.12	106	127	10	1 361.08	5364	136106	53.64	16.12	0.300600	
				105	41	3 177.46	1	3	1 059.15	0.00	1 059.15	0.316000	334.69	10.88	323.81	114	139	17	3 859.80	102472	385980	1 024.72	323.81	0.316000	
				105	42	2 402.70	73	648	270.67	0.00	270.67	0.316000	85.53	2.78	82.75	114	139	17	3 859.80	26188	385980	261.88	82.75	0.316000	
				107	42	1 361.70	1	3	453.90	0.00	453.90	0.385300	174.89	5.68	169.20	112	146	16	1 317.44	43915	131745	439.15	169.20	0.385300	
				108	82	3 229.42	1	3	1 076.47	0.00	1 076.47	0.586080	630.90	20.51	610.39	113	121	13	10 581.10	104644	1058109	1 046.44	610.39	0.583300	
									TOPLAM		7 153.22	0.00	7 153.22	3 286.84	106.84	3 179.99						6 917.91	3 179.99		
59	BU***	Fe****	Il*****	103	123	2 128.12	1	1	2 128.12	0.00	2 128.12	0.199500	424.56	13.80	410.76	116	139	12	2 791.56	129987	279156	1 299.87	410.76	0.316000	
				105	24	1 541.81	1	1	1 541.81	0.00	1 541.81	0.316000	487.21	15.84	471.37	114	139	12	2 791.56	149169	279156	1 491.69	471.37	0.316000	
				107	77	1 523.78	1	1	1 523.78	0.00	1 523.78	0.381793	581.77	18.91	562.86	312	147	12	1 437.86	1	1	1 437.86	562.86	0.391456	
				108	197	5 200.33	1	1	5 200.33	0.00	5 200.33	0.483300	2 513.32	81.70	2 431.62	113	151	17	4 789.03	1	1	4 789.03	2 431.62	0.507748	
									TOPLAM		10 394.04	0.00	10 394.04	4 006.86	130.25	3 876.61						9 018.45	3 876.61		
60	BU***	Fe****	Na**	101	84	7 609.14	1	7	1 087.02	0.00	1 087.02	0.476881	518.38	16.85	501.53	120	154	11	10 314.78	117346	1031478	1 173.46	501.53	0.427393	

				103	120	9 608.30	1	7	1 372.61	0.00	1 372.61	0.199500	273.84	8.90	264.94	116	124	7	5 311.98	132800	531200	1 328.00	264.94	0.199500
				106	22	14 302.50	1	7	2 043.21	0.00	2 043.21	0.408100	833.84	27.10	806.73	111	141	16	5 930.39	197680	593040	1 976.80	806.73	0.408100
				107	27	9 210.42	1	7	1 315.77	0.00	1 315.77	0.427494	562.49	18.28	544.20	112	146	28	7 715.79	126887	771582	1 268.87	544.20	0.428888
				107	28	8 822.86	1	7	1 260.41	0.00	1 260.41	0.458300	577.65	18.78	558.87	112	146	28	7 715.79	130307	771582	1 303.07	558.87	0.428888
				107	65	2 248.01	1	7	321.14	0.00	321.14	0.445621	143.11	4.65	138.46	312	147	16	2 156.40	30806	215641	308.06	138.46	0.449451
				108	6	11 848.95	1	7	1 692.71	0.00	1 692.71	0.443291	750.36	24.39	725.97	221	154	11	10 314.78	169860	1031478	1 698.60	725.97	0.427393
								TOPLAM	9 092.88	0.00	9 092.88		3 659.65	118.96	3 540.69							9 056.84	3 540.69	
61	BU***	Gü****	Ha**	104	14	8 694.02	1	90	96.60	0.00	96.60	0.301910	29.16	0.95	28.22	106	127	10	1 361.08	9387	136106	93.87	28.22	0.300600
								TOPLAM	96.60	0.00	96.60		29.16	0.95	28.22							93.87	28.22	
62	BU***	Gü****	Gü****	101	98	4 226.72	1	4	1 056.68	0.00	1 056.68	0.526962	556.83	18.10	538.73	120	120	12	11 912.84	97322	1191284	973.22	538.73	0.553553
				101	100	12 828.34	1	4	3 207.09	0.00	3 207.09	0.511154	1 639.31	53.29	1 586.03	120	120	12	11 912.84	286518	1191284	2 865.18	1 586.03	0.553553
				103	49	498.54	1	4	124.64	0.00	124.64	0.316000	39.38	1.28	38.10	107	138	24	1 189.34	12600	118932	126.00	38.10	0.302412
				103	50	716.54	1	4	179.14	0.00	179.14	0.298958	53.55	1.74	51.81	107	138	24	1 189.34	17133	118932	171.33	51.81	0.302412
				103	112	1 658.92	1	4	414.73	0.00	414.73	0.275817	114.39	3.72	110.67	123	134	3	5 783.03	40739	578304	407.39	110.67	0.271663
				103	119	5 876.35	1	4	1 469.09	0.00	1 469.09	0.198467	291.56	9.48	282.09	116	134	3	5 783.03	103837	578304	1 038.37	282.09	0.271663
				105	22	832.94	1	4	208.24	0.00	208.24	0.316000	65.80	2.14	63.66	214	139	15	11 875.23	20147	1187523	201.47	63.66	0.316000
				105	30	12 654.44	1	4	3 163.61	0.00	3 163.61	0.316000	999.70	32.50	967.20	114	139	15	11 875.23	306077	1187523	3 060.77	967.20	0.316000
				106	15	2 228.68	1	4	557.17	0.00	557.17	0.408100	227.38	7.39	219.99	111	139	15	11 875.23	69617	1187523	696.17	219.99	0.316000
				107	61	1 691.53	1	4	422.88	0.00	422.88	0.446538	188.83	6.14	182.69	312	147	19	1 433.60	35840	143360	358.40	182.69	0.509752
				108	31	14 631.11	1	4	3 657.78	0.00	3 657.78	0.425300	1 555.65	50.57	1 505.08	121	152	11	19 426.84	353888	1942684	3 538.88	1 505.08	0.425300
				108	32	5 687.49	1	4	1 421.87	0.00	1 421.87	0.425300	604.72	19.66	585.07	121	152	11	19 426.84	137565	1942684	1 375.65	585.07	0.425300
				108	92	6 062.36	1	4	1 515.59	0.00	1 515.59	0.502822	762.07	24.77	737.30	113	120	12	11 912.84	11835	1191284	118.35	65.52	0.553553
																113	152	11	19 426.84	157956	1942684	1 579.56	671.79	0.425300
				108	173	2 006.24	1	4	501.56	0.00	501.56	0.440281	220.83	7.18	213.65	113	149	1	2 003.36	50084	200336	500.84	213.65	0.426582
				109	5	1 048.79	1	4	262.20	0.00	262.20	0.225700	59.18	1.92	57.25	119	155	5	527.27	17576	52728	175.76	57.25	0.325760
								TOPLAM	18 162.25	0.00	18 162.25		7 379.21	239.87	7 139.34							17 187.34	7 139.34	
63	BU***	Gü***	Em****	101	11	5 049.70	1	2	2 524.85	0.00	2 524.85	0.263240	664.64	21.60	643.04	117	118	9	4 738.26	236913	473826	2 369.13	643.04	0.271424

				108	73	5 476.64	1	4	1 369.16	0.00	1 369.16	0.505600	692.25	22.50	669.75	113	153	11	2 649.31	132465	264930	1 324.65	669.75	0.505600
									TOPLAM		3 894.01	0.00	3 894.01	1 356.89	44.11	1 312.78						3 693.78	1 312.78	
64	BU***	Ha****	Fa***	101	77	7 394.80	1	3	2 464.93	0.00	2 464.93	0.371300	915.23	29.75	885.48	120	120	15	4 976.37	160883	497636	1 608.83	885.48	0.550387
									TOPLAM		2 464.93	0.00	2 464.93	915.23	29.75	885.48						1 608.83	885.48	
65	BU***	Hi****	Na**	101	84	7 609.14	1	7	1 087.02	0.00	1 087.02	0.476881	518.38	16.85	501.53	120	154	11	10 314.78	117346	1031478	1 173.46	501.53	0.427393
				103	120	9 608.30	1	7	1 372.61	0.00	1 372.61	0.199500	273.84	8.90	264.94	116	124	7	5 311.98	132800	531200	1 328.00	264.94	0.199500
				106	22	14 302.50	1	7	2 043.21	0.00	2 043.21	0.408100	833.84	27.10	806.73	111	141	17	1 976.80	1	1	1 976.80	806.73	0.408100
				107	27	9 210.42	1	7	1 315.77	0.00	1 315.77	0.427494	562.49	18.28	544.20	112	146	27	2 452.65	121002	245265	1 210.02	544.20	0.449745
				107	28	8 822.86	1	7	1 260.41	0.00	1 260.41	0.458300	577.65	18.78	558.87	112	146	27	2 452.65	124263	245265	1 242.63	558.87	0.449745
				107	65	2 248.01	1	7	321.14	0.00	321.14	0.445621	143.11	4.65	138.46	312	147	16	2 156.40	30806	215641	308.06	138.46	0.449451
				108	6	11 848.95	1	7	1 692.71	0.00	1 692.71	0.443291	750.36	24.39	725.97	221	154	11	10 314.78	169860	1031478	1 698.60	725.97	0.427393
									TOPLAM		9 092.88	0.00	9 092.88	3 659.65	118.96	3 540.69						8 937.56	3 540.69	
66	BU***	Il***	Ta****	101	1	15 450.65	1	1	15 450.65	0.00	15 450.65	0.179500	2 773.39	90.15	2 683.24	117	118	1	14 948.41	1	1	14 948.41	2 683.24	0.179500
				106	25	3 923.01	1	1	3 923.01	0.00	3 923.01	0.408100	1 600.98	52.04	1 548.94	211	145	12	3 795.49	1	1	3 795.49	1 548.94	0.408100
				108	65	6 685.37	1	1	6 685.37	0.00	6 685.37	0.430829	2 880.25	93.63	2 786.63	121	150	11	17 796.27	576583	1779627	5 765.83	2 786.63	0.483300
				108	117	2 489.92	1	1	2 489.92	0.00	2 489.92	0.533046	1 327.24	43.14	1 284.10	113	150	11	17 796.27	265694	1779627	2 656.94	1 284.10	0.483300
				108	189	9 688.43	1	1	9 688.43	0.00	9 688.43	0.483300	4 682.42	152.21	4 530.21	113	150	11	17 796.27	937350	1779627	9 373.50	4 530.21	0.483300
									TOPLAM		38 237.38	0.00	38 237.38	13 264.28	431.17	12 833.11						36 540.17	12 833.11	
67	BU***	Ka***	Al**	101	20	6 843.43	1	5	1 368.69	0.00	1 368.69	0.255918	350.27	11.39	338.89	117	118	18	13 943.36	129494	1394340	1 294.94	338.89	0.261701
				101	21	7 108.57	1	5	1 421.71	0.00	1 421.71	0.284196	404.05	13.13	390.91	117	118	18	13 943.36	149374	1394340	1 493.74	390.91	0.261701
				103	23	915.43	1	5	183.09	0.00	183.09	0.316000	57.86	1.88	55.97	107	138	27	2 640.19	18940	264020	189.40	55.97	0.295542
				103	24	1 886.29	1	5	377.26	0.00	377.26	0.274204	103.45	3.36	100.08	107	138	27	2 640.19	33864	264020	338.64	100.08	0.295542
				103	133	4 814.83	1	5	962.97	0.00	962.97	0.200974	193.53	6.29	187.24	101	125	5	4 626.41	92528	462640	925.28	187.24	0.202360
				104	6	2 005.96	1	5	401.19	0.00	401.19	0.290724	116.64	3.79	112.84	102	126	4	1 941.58	38832	194160	388.32	112.84	0.290600
				105	28	1 476.70	1	5	295.34	0.00	295.34	0.316000	93.33	3.03	90.29	214	140	8	1 428.70	28574	142870	285.74	90.29	0.316000
				107	32	1 441.93	1	5	288.39	0.00	288.39	0.545300	157.26	5.11	152.15	112	146	4	1 395.06	27901	139505	279.01	152.15	0.545300
									TOPLAM		5 298.63	0.00	5 298.63	1 476.37	47.99	1 428.38						5 195.06	1 428.38	

68	BU***	Mi*****	Me*****	104	14	8 694.02	2	45	386.40	0.00	386.40	0.301910	116.66	3.79	112.87	106	127	10	1 361.08	37547	136106	375.47	112.87	0.300600	
								TOPLAM	386.40	0.00	386.40		116.66	3.79	112.87						136106	375.47	112.87		
69	BU***	Nu***	Sa*****	104	14	8 694.02	2	315	55.20	0.00	55.20	0.301910	16.67	0.54	16.12	106	127	10	1 361.08	5364	136106	53.64	16.12	0.300600	
								TOPLAM	55.20	0.00	55.20		16.67	0.54	16.12							136106	53.64	16.12	
70	BU***	Ok**	Ka****	104	14	8 694.02	1	315	27.60	0.00	27.60	0.301910	8.33	0.27	8.06	106	127	10	1 361.08	2682	136106	26.82	8.06	0.300600	
								TOPLAM	27.60	0.00	27.60		8.33	0.27	8.06							136106	26.82	8.06	
71	BU***	Ol**	Al**	101	20	6 843.43	1	5	1 368.69	0.00	1 368.69	0.255918	350.27	11.39	338.89	117	118	18	13 943.36	129494	1394340	1 294.94	338.89	0.261701	
				101	21	7 108.57	1	5	1 421.71	0.00	1 421.71	0.284196	404.05	13.13	390.91	117	118	18	13 943.36	149374	1394340	1 493.74	390.91	0.261701	
				103	23	915.43	1	5	183.09	0.00	183.09	0.316000	57.86	1.88	55.97	107	138	27	2 640.19	18940	264020	189.40	55.97	0.295542	
				103	24	1 886.29	1	5	377.26	0.00	377.26	0.274204	103.45	3.36	100.08	107	138	27	2 640.19	33864	264020	338.64	100.08	0.295542	
				103	133	4 814.83	1	5	962.97	0.00	962.97	0.200974	193.53	6.29	187.24	101	125	5	4 626.41	92528	462640	925.28	187.24	0.202360	
				104	6	2 005.96	1	5	401.19	0.00	401.19	0.290724	116.64	3.79	112.84	102	126	4	1 941.58	38832	194160	388.32	112.84	0.290600	
				105	28	1 476.70	1	5	295.34	0.00	295.34	0.316000	93.33	3.03	90.29	214	140	8	1 428.70	28574	142870	285.74	90.29	0.316000	
				107	32	1 441.93	1	5	288.39	0.00	288.39	0.545300	157.26	5.11	152.15	112	146	4	1 395.06	27901	139505	279.01	152.15	0.545300	
								TOPLAM	5 298.63	0.00	5 298.63		1 476.37	47.99	1 428.38							139505	5 195.06	1 428.38	
72	BU***	On**	Ka****	104	14	8 694.02	1	315	27.60	0.00	27.60	0.301910	8.33	0.27	8.06	106	127	10	1 361.08	2682	136106	26.82	8.06	0.300600	
								TOPLAM	27.60	0.00	27.60		8.33	0.27	8.06							136106	26.82	8.06	
73	BU***	Öz****	Na**	101	84	7 609.14	1	7	1 087.02	0.00	1 087.02	0.476881	518.38	16.85	501.53	120	154	11	10 314.78	117346	1031478	1 173.46	501.53	0.427393	
				103	120	9 608.30	1	7	1 372.61	0.00	1 372.61	0.199500	273.84	8.90	264.94	116	124	7	5 311.98	132800	531200	1 328.00	264.94	0.199500	
				106	22	14 302.50	1	7	2 043.21	0.00	2 043.21	0.408100	833.84	27.10	806.73	111	141	16	5 930.39	197680	593040	1 976.80	806.73	0.408100	
				107	27	9 210.42	1	7	1 315.77	0.00	1 315.77	0.427494	562.49	18.28	544.20	112	146	28	7 715.79	126887	771582	1 268.87	544.20	0.428888	
				107	28	8 822.86	1	7	1 260.41	0.00	1 260.41	0.458300	577.65	18.78	558.87	112	146	28	7 715.79	130307	771582	1 303.07	558.87	0.428888	
				107	65	2 248.01	1	7	321.14	0.00	321.14	0.445621	143.11	4.65	138.46	312	147	16	2 156.40	30806	215641	308.06	138.46	0.449451	
				108	6	11 848.95	1	7	1 692.71	0.00	1 692.71	0.443291	750.36	24.39	725.97	221	154	11	10 314.78	169860	1031478	1 698.60	725.97	0.427393	
								TOPLAM	9 092.88	0.00	9 092.88		3 659.65	118.96	3 540.69							1031478	9 056.84	3 540.69	
74	BU***	Re***	Em*****	101	11	5 049.70	1	2	2 524.85	0.00	2 524.85	0.263240	664.64	21.60	643.04	117	118	9	4 738.26	236913	473826	2 369.13	643.04	0.271424	
				108	73	5 476.64	1	4	1 369.16	0.00	1 369.16	0.505600	692.25	22.50	669.75	113	153	11	2 649.31	132465	264930	1 324.65	669.75	0.505600	

								TOPLAM	3 894.01	0.00	3 894.01		1 356.89	44.11	1 312.78						3 693.78	1 312.78			
75	BU***	Se***	As***	103	8	2 124.68	1	1	2 124.68	0.00	2 124.68	0.388926	826.34	26.86	799.48	107	138	35	2 135.40	1	1	2 135.40	799.48	0.374394	
								TOPLAM	2 124.68	0.00	2 124.68		826.34	26.86	799.48							2 135.40	799.48		
76	BU***	Si***	So****	101	4	8 876.03	1	1	8 876.03	0.00	8 876.03	0.179520	1 593.43	51.80	1 541.63	117	118	6	8 180.50	1	1	8 180.50	1 541.63	0.188452	
				108	190	10 830.10	1	1	10 830.10	0.00	10 830.10	0.483300	5 234.19	170.14	5 064.04	113	150	13	15 108.61	987650	1510861	9 876.50	5 064.04	0.512737	
				108	191	5 737.29	1	1	5 737.29	0.00	5 737.29	0.483300	2 772.83	90.13	2 682.70	113	150	13	15 108.61	523211	1510861	5 232.11	2 682.70	0.512737	
								TOPLAM	25 443.42	0.00	25 443.42		9 600.45	312.07	9 288.38							23 289.11	9 288.38		
77	BU***	So****	Na**	101	81	14 331.64	1	1	14 331.64	0.00	14 331.64	0.474724	6 803.57	221.16	6 582.42	120	120	8	16 337.16	1518052	1633716	15 180.52	6 582.42	0.433609	
				101	84	7 609.14	1	7	1 087.02	0.00	1 087.02	0.476881	518.38	16.85	501.53	120	120	8	16 337.16	115664	1633716	1 156.64	501.53	0.433609	
				103	120	9 608.30	1	7	1 372.61	0.00	1 372.61	0.199500	273.84	8.90	264.94	116	124	7	5 311.98	132800	531200	1 328.00	264.94	0.199500	
				106	22	14 302.50	1	7	2 043.21	0.00	2 043.21	0.408100	833.84	27.10	806.73	111	141	16	5 930.39	197680	593040	1 976.80	806.73	0.408100	
				107	27	9 210.42	1	7	1 315.77	0.00	1 315.77	0.427494	562.49	18.28	544.20	112	146	28	7 715.79	126887	771582	1 268.87	544.20	0.428888	
				107	28	8 822.86	1	7	1 260.41	0.00	1 260.41	0.458300	577.65	18.78	558.87	112	146	28	7 715.79	130307	771582	1 303.07	558.87	0.428888	
				107	65	2 248.01	1	7	321.14	0.00	321.14	0.445621	143.11	4.65	138.46	312	147	16	2 156.40	30806	215641	308.06	138.46	0.449451	
				108	6	11 848.95	1	7	1 692.71	0.00	1 692.71	0.443291	750.36	24.39	725.97	221	154	11	10 314.78	169860	1031478	1 698.60	725.97	0.427393	
								TOPLAM	23 424.52	0.00	23 424.52		10 463.22	340.12	10 123.11							24 220.54	10 123.11		
79	BU***	Sa*****	Fa***	101	2	9 896.44	1	3	3 298.81	0.00	3 298.81	0.179500	592.14	19.25	572.89	117	118	3	6 383.16	319158	638316	3 191.58	572.89	0.179500	
				101	77	7 394.80	1	3	2 464.93	0.00	2 464.93	0.371300	915.23	29.75	885.48	120	120	14	9 859.49	159376	985948	1 593.76	885.48	0.555592	
				101	99	4 004.45	1	3	1 334.82	0.00	1 334.82	0.525078	700.88	22.78	678.10	120	120	14	9 859.49	122050	985948	1 220.50	678.10	0.555592	
				103	12	1 017.50	1	3	339.17	0.00	339.17	0.393376	133.42	4.34	129.08	107	138	3	8 159.26	41559	815926	415.59	129.08	0.310600	
				103	91	7 781.17	1	3	2 593.72	0.00	2 593.72	0.310600	805.61	26.19	779.42	107	138	3	8 159.26	250941	815926	2 509.41	779.42	0.310600	
				105	25	3 519.08	1	3	1 173.03	0.00	1 173.03	0.316000	370.68	12.05	358.63	114	138	3	8 159.26	115463	815926	1 154.63	358.63	0.310600	
				107	66	1 688.48	1	3	562.83	0.00	562.83	0.476940	268.43	8.73	259.71	312	147	24	1 484.90	74245	148490	742.45	259.71	0.349800	
				108	41	7 314.99	1	3	2 438.33	0.00	2 438.33	0.480570	1 171.79	38.09	1 133.70	221	120	14	9 859.49	204052	985948	2 040.52	1 133.70	0.555592	
				108	98	3 885.43	1	3	1 295.14	0.00	1 295.14	0.500150	647.77	21.06	626.71	113	150	25	10 685.49	126455	1068550	1 264.55	626.71	0.495600	
				108	99	9 922.96	1	3	3 307.65	0.00	3 307.65	0.497370	1 645.13	53.48	1 591.65	113	120	14	9 859.49	7496	985948	74.96	41.65	0.555592	
																113	150	25	10 685.49	312752	1068550	3 127.52	1 550.00	0.495600	
				108	176	2 679.18	1	3	893.06	0.00	893.06	0.545300	486.99	15.83	471.16	113	150	25	10 685.49	95068	1068550	950.68	471.16	0.495600	

						TOPLAM		19 701.49	0.00	19 701.49		7 738.06	251.53	7 486.52						18 286.15	7 486.52			
80	BU***	Se*****	Fa***	101	2	9 896.44	1	3	3 298.81	0.00	3 298.81	0.179500	592.14	19.25	572.89	117	118	3	6 383.16	319158	638316	3 191.58	572.89	0.179500
				101	77	7 394.80	1	3	2 464.93	0.00	2 464.93	0.371300	915.23	29.75	885.48	120	120	14	9 859.49	159376	985948	1 593.76	885.48	0.555592
				101	99	4 004.45	1	3	1 334.82	0.00	1 334.82	0.525078	700.88	22.78	678.10	120	120	14	9 859.49	122050	985948	1 220.50	678.10	0.555592
				103	12	1 017.50	1	3	339.17	0.00	339.17	0.393376	133.42	4.34	129.08	107	138	3	8 159.26	41559	815926	415.59	129.08	0.310600
				103	91	7 781.17	1	3	2 593.72	0.00	2 593.72	0.310600	805.61	26.19	779.42	107	138	3	8 159.26	250941	815926	2 509.41	779.42	0.310600
				105	25	3 519.08	1	3	1 173.03	0.00	1 173.03	0.316000	370.68	12.05	358.63	114	138	3	8 159.26	115463	815926	1 154.63	358.63	0.310600
				107	66	1 688.48	1	3	562.83	0.00	562.83	0.476940	268.43	8.73	259.71	312	147	24	1 484.90	74245	148490	742.45	259.71	0.349800
				108	41	7 314.99	1	3	2 438.33	0.00	2 438.33	0.480570	1 171.79	38.09	1 133.70	221	120	14	9 859.49	204052	985948	2 040.52	1 133.70	0.555592
				108	98	3 885.43	1	3	1 295.14	0.00	1 295.14	0.500150	647.77	21.06	626.71	113	150	25	10 685.49	126455	1068550	1 264.55	626.71	0.495600
				108	99	9 922.96	1	3	3 307.65	0.00	3 307.65	0.497370	1 645.13	53.48	1 591.65	113	120	14	9 859.49	7496	985948	74.96	41.65	0.555592
				108	176	2 679.18	1	3	893.06	0.00	893.06	0.545300	486.99	15.83	471.16	113	150	25	10 685.49	312752	1068550	3 127.52	1 550.00	0.495600
						TOPLAM		19 701.49	0.00	19 701.49		7 738.06	251.53	7 486.52						18 286.15	7 486.52			
82	BU***	Tu***	Şa*****	101	103	7 691.80	1	3	2 563.93	0.00	2 563.93	0.583300	1 495.54	48.61	1 446.93	1116	121	13	10 581.10	248059	1058109	2 480.59	1 446.93	0.583300
				103	9	757.46	1	3	252.49	0.00	252.49	0.393896	99.45	3.23	96.22	107	138	34	693.90	23130	69390	231.30	96.22	0.416000
				103	70	2 957.38	1	3	985.79	0.00	985.79	0.316000	311.51	10.13	301.38	107	138	13	4 140.56	95721	414057	957.21	301.38	0.314858
				103	71	1 306.82	1	3	435.61	0.00	435.61	0.316000	137.65	4.47	133.18	107	138	13	4 140.56	42298	414057	422.98	133.18	0.314858
				104	14	8 694.02	2	315	55.20	0.00	55.20	0.301910	16.67	0.54	16.12	106	127	10	1 361.08	5364	136106	53.64	16.12	0.300600
				105	41	3 177.46	1	3	1 059.15	0.00	1 059.15	0.316000	334.69	10.88	323.81	114	139	17	3 859.80	102472	385980	1 024.72	323.81	0.316000
				105	42	2 402.70	73	648	270.67	0.00	270.67	0.316000	85.53	2.78	82.75	114	139	17	3 859.80	26188	385980	261.88	82.75	0.316000
				107	42	1 361.70	1	3	453.90	0.00	453.90	0.385300	174.89	5.68	169.20	112	146	16	1 317.44	43915	131745	439.15	169.20	0.385300
				108	82	3 229.42	1	3	1 076.47	0.00	1 076.47	0.586080	630.90	20.51	610.39	113	121	13	10 581.10	104644	1058109	1 046.44	610.39	0.583300
						TOPLAM		7 153.22	0.00	7 153.22		3 286.84	106.84	3 179.99						6 917.91	3 179.99			
83	BU***	Um***	Gu***	103	51	870.21	1	12	72.52	0.00	72.52	0.298921	21.68	0.70	20.97	107	138	23	1 342.69	6859	134268	68.59	20.97	0.305755
				103	52	519.63	1	12	43.30	0.00	43.30	0.316000	13.68	0.44	13.24	107	138	23	1 342.69	4330	134268	43.30	13.24	0.305755
				103	100	5 963.08	1	12	496.92	0.00	496.92	0.310600	154.34	5.02	149.33	123	134	13	5 769.24	48077	576924	480.77	149.33	0.310600

				105	21	759.19	1	12	63.27	0.00	63.27	0.316000	19.99	0.65	19.34	214	140	5	734.51	6121	73452	61.21	19.34	0.316000
				106	23	7 916.68	1	12	659.72	0.00	659.72	0.407882	269.09	8.75	260.34	111	141	19	7 668.86	63907	766886	639.07	260.34	0.407376
				107	46	1 442.63	1	12	120.22	0.00	120.22	0.385300	46.32	1.51	44.81	112	146	14	1 635.01	11631	163502	116.31	44.81	0.385300
				108	7	3 497.62	1	12	291.47	0.00	291.47	0.423805	123.53	4.02	119.51	221	154	10	3 207.36	26728	320736	267.28	119.51	0.447136
				108	123	2 068.63	1	4	517.16	0.00	517.16	0.583300	301.66	9.81	291.85	113	151	14	2 001.39	50035	200140	500.35	291.85	0.583300
								TOPLAM	2 264.58	0.00	2 264.58		950.29	30.89	919.40							2 176.88	919.40	
84	BU***	Va*****	Be****	101	46	5 838.22	2	9	1 297.38	0.00	1 297.38	0.484743	628.90	20.44	608.45	220	119	16	7 632.56	106678	763256	1 066.78	608.45	0.570365
				101	47	4 601.19	2	9	1 022.49	0.00	1 022.49	0.482809	493.67	16.05	477.62	220	119	16	7 632.56	83739	763256	837.39	477.62	0.570365
				103	47	2 190.36	4	9	973.49	0.00	973.49	0.290344	282.65	9.19	273.46	107	138	25	3 327.29	91870	332730	918.70	273.46	0.297659
				103	48	1 288.08	4	9	572.48	0.00	572.48	0.316000	180.90	5.88	175.02	107	138	25	3 327.29	58800	332730	588.00	175.02	0.297659
				103	93	13 067.36	2	9	2 903.86	0.00	2 903.86	0.310600	901.94	29.32	872.62	107	138	4	11 261.27	280947	1126128	2 809.47	872.62	0.310600
				103	116	8 727.39	2	9	1 939.42	0.00	1 939.42	0.300600	582.99	18.95	564.04	109	133	4	20 840.28	193428	2084033	1 934.28	564.04	0.291601
				104	14	8 694.02	11	40	2 390.86	0.00	2 390.86	0.301910	721.82	23.46	698.36	106	133	4	20 840.28	239492	2084033	2 394.92	698.36	0.291601
				104	19	10 634.30	4	9	4 726.36	0.00	4 726.36	0.299935	1 417.60	46.08	1 371.52	110	133	4	20 840.28	470341	2084033	4 703.41	1 371.52	0.291601
				105	23	2 152.50	4	9	956.67	0.00	956.67	0.316000	302.31	9.83	292.48	214	140	6	2 043.97	92557	204399	925.57	292.48	0.316000
				107	63	2 378.73	4	9	1 057.21	0.00	1 057.21	0.450663	476.45	15.49	460.96	312	147	17	1 995.16	90347	199514	903.47	460.96	0.510212
				108	18	6 620.40	4	9	2 942.40	0.00	2 942.40	0.408859	1 203.03	39.11	1 163.92	221	154	19	14 740.19	285066	1474020	2 850.66	1 163.92	0.408299
				108	19	8 734.26	4	9	3 881.89	0.00	3 881.89	0.410316	1 592.80	51.78	1 541.03	221	154	19	14 740.19	377426	1474020	3 774.26	1 541.03	0.408299
				108	83	5 652.80	2	9	1 256.18	0.00	1 256.18	0.536453	673.88	21.91	651.98	113	151	2	4 625.67	115401	462567	1 154.01	651.98	0.564964
				108	100	6 524.02	4	9	2 899.56	0.00	2 899.56	0.493872	1 432.01	46.55	1 385.46	113	150	24	13 385.17	279147	1338517	2 791.47	1 361.48	0.487730
																113	154	19	14 740.19	5873	1474020	58.73	23.98	0.408299
				108	101	7 491.19	4	9	3 329.42	0.00	3 329.42	0.493960	1 644.60	53.46	1 591.14	113	150	24	13 385.17	326233	1338517	3 262.33	1 591.14	0.487730
				108	175	4 305.68	4	9	1 913.64	0.00	1 913.64	0.524561	1 003.82	32.63	971.19	113	148	5	4 043.04	183081	404302	1 830.81	971.19	0.530469
								TOPLAM	34 063.30	0.00	34 063.30		13 539.36	440.11	13 099.25							32 804.27	13 099.25	
85	BU***	Yu***	Al**	101	20	6 843.43	1	5	1 368.69	0.00	1 368.69	0.255918	350.27	11.39	338.89	117	118	18	13 943.36	129494	1394340	1 294.94	338.89	0.261701
				101	21	7 108.57	1	5	1 421.71	0.00	1 421.71	0.284196	404.05	13.13	390.91	117	118	18	13 943.36	149374	1394340	1 493.74	390.91	0.261701
				103	23	915.43	1	5	183.09	0.00	183.09	0.316000	57.86	1.88	55.97	107	138	27	2 640.19	18940	264020	189.40	55.97	0.295542

				103	24	1 886.29	1	5	377.26	0.00	377.26	0.274204	103.45	3.36	100.08	107	138	27	2 640.19	33864	264020	338.64	100.08	0.295542
				103	133	4 814.83	1	5	962.97	0.00	962.97	0.200974	193.53	6.29	187.24	101	125	5	4 626.41	92528	462640	925.28	187.24	0.202360
				104	6	2 005.96	1	5	401.19	0.00	401.19	0.290724	116.64	3.79	112.84	102	126	4	1 941.58	38832	194160	388.32	112.84	0.290600
				105	28	1 476.70	1	5	295.34	0.00	295.34	0.316000	93.33	3.03	90.29	214	140	8	1 428.70	28574	142870	285.74	90.29	0.316000
				107	32	1 441.93	1	5	288.39	0.00	288.39	0.545300	157.26	5.11	152.15	112	146	4	1 395.06	27901	139505	279.01	152.15	0.545300
									TOPLAM		5 298.63	0.00	5 298.63	1 476.37	47.99	1 428.38						5 195.06	1 428.38	
86	ÇA***	Al****	Ka***	108	171	2 417.08	1	1	2 417.08	0.00	2 417.08	0.393179	950.34	30.89	919.45	113	149	4	2 343.12	1	1	2 343.12	919.45	0.392405
									TOPLAM		2 417.08	0.00	2 417.08	950.34	30.89	919.45						2 343.12	919.45	
87	ÇA***	Ek***	Ka****	101	108	8 605.65	1	2	4 302.83	0.00	4 302.83	0.513674	2 210.25	71.85	2 138.40	1116	121	8	3 808.08	1	1	3 808.08	1 964.97	0.515999
																1116	151	13	7 980.20	33084	798020	330.84	173.44	0.524234
				103	65	2 109.48	1	2	1 054.74	0.00	1 054.74	0.316000	333.30	10.83	322.46	107	138	14	4 050.30	102706	405030	1 027.06	322.46	0.313968
				103	66	1 420.05	1	2	710.03	0.00	710.03	0.316000	224.37	7.29	217.07	107	138	14	4 050.30	69139	405030	691.39	217.07	0.313968
				103	76	461.20	1	2	230.60	0.00	230.60	0.316000	72.87	2.37	70.50	107	138	14	4 050.30	22455	405030	224.55	70.50	0.313968
				103	77	789.48	1	2	394.74	0.00	394.74	0.316000	124.74	4.05	120.68	107	138	14	4 050.30	38438	405030	384.38	120.68	0.313968
				105	4	2 294.54	1	2	1 147.27	0.00	1 147.27	0.316000	362.54	11.78	350.75	114	138	14	4 050.30	111716	405030	1 117.16	350.75	0.313968
				105	8	1 244.18	1	2	622.09	0.00	622.09	0.316000	196.58	6.39	190.19	214	138	14	4 050.30	60576	405030	605.76	190.19	0.313968
				107	67	869.55	1	2	434.78	0.00	434.78	0.487072	211.77	6.88	204.88	312	147	7	572.81	1	1	572.81	204.88	0.357679
				108	112	13 322.12	1	2	6 661.06	0.00	6 661.06	0.483300	3 219.29	104.65	3 114.64	113	151	13	7 980.20	594132	798020	5 941.32	3 114.64	0.524234
				108	119	3 430.31	1	2	1 715.16	0.00	1 715.16	0.539600	925.50	30.08	895.41	113	151	13	7 980.20	170804	798020	1 708.04	895.41	0.524234
									TOPLAM		17 273.28	0.00	17 273.28	7 881.20	256.19	7 625.01						16 411.40	7 625.01	
88	ÇA***	Fl****	Ma****	101	67	7 712.90	1	2	3 856.45	0.00	3 856.45	0.366561	1 413.63	45.95	1 367.67	220	119	7	13 443.71	368348	1344372	3 683.48	1 367.67	0.371300
				101	68	8 578.34	1	2	4 289.17	0.00	4 289.17	0.271860	1 166.05	37.90	1 128.15	117	119	7	13 443.71	303838	1344372	3 038.38	1 128.15	0.371300
				103	59	2 404.45	1	2	1 202.23	0.00	1 202.23	0.316000	379.90	12.35	367.55	107	138	19	2 556.67	116341	255667	1 163.41	367.55	0.315929
				103	60	2 879.50	1	2	1 439.75	0.00	1 439.75	0.316000	454.96	14.79	440.17	107	138	19	2 556.67	139326	255667	1 393.26	440.17	0.315929
				103	117	5 668.12	1	2	2 834.06	0.00	2 834.06	0.272712	772.88	25.12	747.76	216	128	6	5 705.26	270726	570525	2 707.26	747.76	0.276205
				103	137	6 855.03	1	2	3 427.52	0.00	3 427.52	0.249709	855.88	27.82	828.06	101	125	2	8 755.14	331839	875514	3 318.39	828.06	0.249537
				104	2	2 139.58	1	2	1 069.79	0.00	1 069.79	0.294155	314.68	10.23	304.45	102	125	2	8 755.14	122008	875514	1 220.08	304.45	0.249537
				105	13	2 961.09	1	2	1 480.55	0.00	1 480.55	0.316000	467.85	15.21	452.64	214	140	3	2 864.84	143242	286484	1 432.42	452.64	0.316000

				108	26	7 804.99	1	2	3 902.50	0.00	3 902.50	0.425804	1 661.70	54.02	1 607.68	121	152	8	7 560.23	378011	756022	3 780.11	1 607.68	0.425300
				108	86	3 797.86	1	2	1 898.93	0.00	1 898.93	0.532794	1 011.74	32.89	978.85	113	151	3	3 480.33	174017	348034	1 740.17	978.85	0.562504
								TOPLAM	25 400.93	0.00	25 400.93		8 499.28	276.28	8 223.00							23 476.95	8 223.00	
89	ÇA***	Hi****	Hu****	101	13	9 843.04	3	4	7 382.28	0.00	7 382.28	0.265221	1 957.94	63.64	1 894.29	117	118	13	12 932.61	655030	1293261	6 550.30	1 700.00	0.259530
																117	151	16	4 735.07	38022	473507	380.22	194.29	0.510995
				101	14	9 025.79	3	4	6 769.34	0.00	6 769.34	0.252913	1 712.05	55.65	1 656.40	117	118	13	12 932.61	638231	1293261	6 382.31	1 656.40	0.259530
				103	104	4 610.33	3	4	3 457.75	0.00	3 457.75	0.309304	1 069.50	34.77	1 034.73	123	139	1	8 337.80	327720	833780	3 277.20	1 034.73	0.315736
				104	22	1 124.26	3	4	843.20	0.00	843.20	0.313296	264.17	8.59	255.58	110	139	1	8 337.80	80948	833780	809.48	255.58	0.315736
				105	1	5 856.99	3	4	4 392.74	0.00	4 392.74	0.315823	1 387.33	45.10	1 342.23	114	139	1	8 337.80	425112	833780	4 251.12	1 342.23	0.315736
				107	70	1 040.84	3	4	780.63	0.00	780.63	0.385231	300.72	9.78	290.95	312	148	3	2 233.91	50698	223394	506.98	290.95	0.573888
				108	93	4 566.78	1	1	4 566.78	0.00	4 566.78	0.503653	2 300.07	74.77	2 225.31	113	151	16	4 735.07	435485	473507	4 354.85	2 225.31	0.510995
				108	180	1 773.86	3	4	1 330.40	0.00	1 330.40	0.577475	768.27	24.97	743.30	113	148	3	2 233.91	129520	223394	1 295.20	743.30	0.573888
								TOPLAM	29 523.11	0.00	29 523.11		9 760.05	317.26	9 442.79							27 807.66	9 442.79	
90	ÇA***	Ka***	Ka***	101	67	7 712.90	28	56	3 856.45	0.00	3 856.45	0.366561	1 413.63	45.95	1 367.67	220	119	7	13 443.71	368348	1344372	3 683.48	1 367.67	0.371300
	ÇA***	Fe*****	Ka***																					
	Cl*****	Gü*****	Ka***																					
	ÇA***	Al****	Ka***																					
	ÇA***	Er***	Ka***																					
	AK*****	So****	Ka***																					
	TE***	Gü****	Ka***																					
	GÜ*****	Çi***	Ka***																					
	ÇA***	İp**	Ka***																					
				101	68	8 578.34	28	56	4 289.17	0.00	4 289.17	0.271860	1 166.05	37.90	1 128.15	117	119	7	13 443.71	303838	1344372	3 038.38	1 128.15	0.371300
				103	59	2 404.45	28	56	1 202.23	0.00	1 202.23	0.316000	379.90	12.35	367.55	107	120	2	2 983.37	98991	298337	989.91	367.55	0.371300
				103	60	2 879.50	28	56	1 439.75	0.00	1 439.75	0.316000	454.96	14.79	440.17	107	120	2	2 983.37	118549	298337	1 185.49	440.17	0.371300
				103	117	5 668.12	28	56	2 834.06	0.00	2 834.06	0.272712	772.88	25.12	747.76	216	125	2	8 755.14	299659	875514	2 996.59	747.76	0.249537
				103	137	6 855.03	28	56	3 427.52	0.00	3 427.52	0.249709	855.88	27.82	828.06	101	128	6	5 705.26	299799	570525	2 997.99	828.06	0.276205
				104	2	2 139.58	28	56	1 069.79	0.00	1 069.79	0.294155	314.68	10.23	304.45	102	125	2	8 755.14	122008	875514	1 220.08	304.45	0.249537
				105	13	2 961.09	28	56	1 480.55	0.00	1 480.55	0.316000	467.85	15.21	452.64	214	140	3	2 864.84	143242	286484	1 432.42	452.64	0.316000
				108	26	7 804.99	28	56	3 902.50	0.00	3 902.50	0.425804	1 661.70	54.02	1 607.68	121	152	8	7 560.23	378011	756022	3 780.11	1 607.68	0.425300
				108	86	3 797.86	28	56	1 898.93	0.00	1 898.93	0.532794	1 011.74	32.89	978.85	113	151	3	3 480.33	174017	348034	1 740.17	978.85	0.562504
								TOPLAM	25 400.93	0.00	25 400.93		8 499.28	276.28	8 223.00							23 064.62	8 223.00	

91	CA***	Se****	Ha***	101	97	1 873.73	1	2	936.87	0.00	936.87	0.583300	546.47	17.76	528.71	120	121	17	2 285.02	101787	228502	1 017.87	528.71	0.519426	
				101	101	2 332.61	1	2	1 166.31	0.00	1 166.31	0.583300	680.31	22.11	658.19	1116	121	17	2 285.02	126715	228502	1 267.15	658.19	0.519426	
				104	13	5 028.88	1	4	1 257.22	0.00	1 257.22	0.301535	379.10	12.32	366.77	106	127	8	4 865.91	121648	486592	1 216.48	366.77	0.301504	
				106	10	1 634.99	1	4	408.75	0.00	408.75	0.408100	166.81	5.42	161.39	111	141	7	1 551.80	38795	155182	387.95	161.39	0.416000	
				107	12	2 209.74	2	8	552.44	0.00	552.44	0.398591	220.20	7.16	213.04	312	147	4	2 173.06	54327	217306	543.27	213.04	0.392143	
				107	19	3 856.10	2	8	964.03	0.00	964.03	0.408100	393.42	12.79	380.63	212	144	5	3 730.75	93269	373074	932.69	380.63	0.408100	
				107	39	2 617.99	2	8	654.50	0.00	654.50	0.545300	356.90	11.60	345.30	112	146	9	2 532.89	63322	253288	633.22	345.30	0.545300	
				108	30	8 550.18	1	4	2 137.55	0.00	2 137.55	0.425300	909.10	29.55	879.55	121	152	10	8 272.25	206806	827224	2 068.06	879.55	0.425300	
				108	178	2 624.84	2	8	656.21	0.00	656.21	0.554141	363.63	11.82	351.81	113	148	4	2 579.67	64492	257968	644.92	351.81	0.545516	
TOPLAM							8 733.85	0.00	8 733.85	4 015.93	130.54	3 885.38						8 711.81	3 885.38						
92	CA***	Te***	Ha***	101	97	1 873.73	1	2	936.87	0.00	936.87	0.583300	546.47	17.76	528.71	120	121	16	2 034.80	90641	203480	906.41	528.71	0.583300	
				101	101	2 332.61	1	2	1 166.31	0.00	1 166.31	0.583300	680.31	22.11	658.19	1116	121	16	2 034.80	112839	203480	1 128.39	658.19	0.583300	
				104	13	5 028.88	1	4	1 257.22	0.00	1 257.22	0.301535	379.10	12.32	366.77	106	127	8	4 865.91	121648	486592	1 216.48	366.77	0.301504	
				106	10	1 634.99	1	4	408.75	0.00	408.75	0.408100	166.81	5.42	161.39	111	141	7	1 551.80	38795	155182	387.95	161.39	0.416000	
				107	12	2 209.74	2	8	552.44	0.00	552.44	0.398591	220.20	7.16	213.04	312	147	4	2 173.06	54327	217306	543.27	213.04	0.392143	
				107	19	3 856.10	2	8	964.03	0.00	964.03	0.408100	393.42	12.79	380.63	212	144	5	3 730.75	93269	373074	932.69	380.63	0.408100	
				107	39	2 617.99	2	8	654.50	0.00	654.50	0.545300	356.90	11.60	345.30	112	146	9	2 532.89	63322	253288	633.22	345.30	0.545300	
				108	30	8 550.18	1	4	2 137.55	0.00	2 137.55	0.425300	909.10	29.55	879.55	121	152	10	8 272.25	206806	827224	2 068.06	879.55	0.425300	
				108	178	2 624.84	2	8	656.21	0.00	656.21	0.554141	363.63	11.82	351.81	113	148	4	2 579.67	64492	257968	644.92	351.81	0.545516	
TOPLAM							8 733.85	0.00	8 733.85	4 015.93	130.54	3 885.38						8 461.39	3 885.38						
93	CA***	Be****	Gu***	101	30	7 293.52	1	1	7 293.52	0.00	7 293.52	0.318054	2 319.73	75.41	2 244.33	117	118	25	7 433.60	721754	743360	7 217.54	2 244.33	0.310955	
				101	34	8 321.84	1	1	8 321.84	0.00	8 321.84	0.225700	1 878.24	61.05	1 817.19	118	118	25	7 433.60	21606	743360	216.06	67.19	0.310955	
				TOPLAM							15 615.36	0.00	15 615.36	4 197.97	136.46	4 061.51	118	117	8	7 753.65	1	1	7 753.65	1 750.00	0.225700
94	CA***	Gu***	Is****	101	71	10 166.97	1	1	10 166.97	0.00	10 166.97	0.351934	3 578.10	116.31	3 461.79	1116	118	26	40 086.56	1433898	4008657	14 338.98	3 461.79	0.241425	
				108	37	5 199.98	1	1	5 199.98	0.00	5 199.98	0.435300	2 263.55	73.58	2 189.97	121	118	26	40 086.56	907101	4008657	9 071.01	2 189.97	0.241425	
				108	59	9 073.62	1	1	9 073.62	0.00	9 073.62	0.458629	4 161.42	135.27	4 026.15	121	118	26	40 086.56	1667658	4008657	16 676.58	4 026.15	0.241425	
TOPLAM							24 440.57	0.00	24 440.57	10 003.08	325.16	9 677.92						40 086.56	9 677.92						

95	CA***	Is***	Is*****	101	35	10 677.39	1	1	10 677.39	0.00	10 677.39	0.225700	2 409.89	78.34	2 331.55	118	118	24	4 594.32	25641	459432	256.41	81.55	0.318046
				108	38	3 275.92	1	1	3 275.92	0.00	3 275.92	0.435300	1 426.01	46.35	1 379.65	121	118	24	4 594.32	433791	459432	9 968.99	2 250.00	0.225700
							TOPLAM		13 953.31	0.00	13 953.31		3 835.89	124.69	3 711.21							14 563.31	3 711.21	
246	CA***	Em**	Bi***	101	60	3 153.84	1	1	3 153.84	0.00	3 153.84	0.369985	1 166.87	37.93	1 128.94	220	120	20	2 050.99	1	1	2 050.99	1 128.94	0.550438
				108	47	3 142.89	1	2	1 571.45	0.00	1 571.45	0.480876	755.67	24.56	731.11	121	153	2	35 480.27	155341	3548028	1 553.41	731.11	0.470646
							TOPLAM		4 725.29	0.00	4 725.29		1 922.54	62.49	1 860.05							3 604.40	1 860.05	
247	CA***	Er***	Re***	105	38	6 676.61	1	1	6 676.61	0.00	6 676.61	0.416000	2 777.47	90.28	2 687.19	114	139	21	6 459.58	1	1	6 459.58	2 687.19	0.416000
				108	47	3 142.89	1	2	1 571.45	0.00	1 571.45	0.480876	755.67	24.56	731.11	121	153	2	35 480.27	155341	3548028	1 553.41	731.11	0.470646
				108	48	9 349.01	3	20	1 402.35	0.00	1 402.35	0.474789	665.82	21.64	644.18	121	153	2	35 480.27	136871	3548028	1 368.71	644.18	0.470646
							TOPLAM		9 650.41	0.00	9 650.41		4 198.96	136.49	4 062.47							9 381.70	4 062.47	
98	CA***	Er***	Re***	108	116	6 771.84	1	1	6 771.84	0.00	6 771.84	0.535220	3 624.43	117.82	3 506.61	113	151	7	6 414.43	1	1	6 414.43	3 506.61	0.546675
							TOPLAM		6 771.84	0.00	6 771.84		3 624.43	117.82	3 506.61							6 414.43	3 506.61	
99	CA*	Ce***	Ah***	101	24	2 943.98	1	1	2 943.98	0.00	2 943.98	0.368165	1 083.87	35.23	1 048.64	117	118	22	6 210.56	285255	621056	2 852.55	1 048.64	0.367614
				101	25	3 461.25	1	1	3 461.25	0.00	3 461.25	0.368632	1 275.93	41.48	1 234.45	117	118	22	6 210.56	335801	621056	3 358.01	1 234.45	0.367614
				103	11	3 432.29	1	1	3 432.29	0.00	3 432.29	0.415891	1 427.46	46.40	1 381.06	107	138	32	5 618.13	345040	561812	3 450.40	1 381.06	0.400259
				103	14	1 993.86	1	1	1 993.86	0.00	1 993.86	0.392247	782.09	25.42	756.66	107	138	32	5 618.13	189043	561812	1 890.43	756.66	0.400259
				103	108	4 393.73	1	1	4 393.73	0.00	4 393.73	0.300600	1 320.76	42.93	1 277.82	109	130	1	5 520.06	425091	552007	4 250.91	1 277.82	0.300600
				104	15	4 027.11	1	1	4 027.11	0.00	4 027.11	0.302316	1 217.46	39.57	1 177.88	110	133	2	2 916.99	1	1	2 916.99	880.61	0.301889
															110	130	1	5 520.06	98894	552007	988.94	297.27	0.300600	
				105	36	485.05	1	1	485.05	0.00	485.05	0.416000	201.78	6.56	195.22	114	130	1	5 520.06	28022	552007	280.22	84.23	0.300600
															114	138	32	5 618.13	27729	561812	277.29	110.99	0.400259	
				107	41	2 279.54	1	1	2 279.54	0.00	2 279.54	0.388615	885.86	28.80	857.07	112	146	10	1 580.40	1	1	1 580.40	857.07	0.542311
				108	2	1 212.90	1	2	606.45	0.00	606.45	0.548049	332.36	10.80	321.56	221	154	13	12 693.47	76463	1269346	764.63	321.56	0.420542
				108	3	1 862.72	1	2	931.36	0.00	931.36	0.541523	504.35	16.39	487.96	221	154	13	12 693.47	116031	1269346	1 160.31	487.96	0.420542
				108	8	11 325.27	1	1	11 325.27	0.00	11 325.27	0.413303	4 680.77	152.15	4 528.61	221	154	13	12 693.47	1076852	1269346	10 768.52	4 528.61	0.420542
				108	169	2 829.46	1	1	2 829.46	0.00	2 829.46	0.424414	1 200.86	39.04	1 161.83	113	149	6	2 764.01	1	1	2 764.01	1 161.83	0.420342
				109	3	3 502.48	1	1	3 502.48	0.00	3 502.48	0.325700	1 140.76	37.08	1 103.68	119	155	3	3 388.48	1	1	3 388.48	1 103.68	0.325714

							TOPLAM	42 211.83	0.00	42 211.83		16 054.30	521.86	15 532.44						40 692.10	15 532.44			
100	CE***	Ef****	Is*****	103	86	4 915.13	1 2	2 457.57	0.00	2 457.57	0.310600	763.32	24.81	738.51	107	138	7	5 756.77	237704	575678	2 377.04	738.51	0.310684	
				103	126	1 613.98	1 2	806.99	0.00	806.99	0.199500	160.99	5.23	155.76	116	138	7	5 756.77	50135	575678	501.35	155.76	0.310684	
				106	27	6 330.33	1 2	3 165.17	0.00	3 165.17	0.403889	1 278.38	41.55	1 236.82	111	141	20	6 243.81	308161	624382	3 081.61	1 236.82	0.401356	
				107	31	3 198.98	1 2	1 599.49	0.00	1 599.49	0.545300	872.20	28.35	843.85	112	141	20	6 243.81	8060	624382	80.60	32.35	0.401356	
															112	150	10	19 478.01	167909	1947803	1 679.09	811.50	0.483300	
				108	109	13 727.60	1 2	6 863.80	0.00	6 863.80	0.483300	3 317.27	107.83	3 209.44	113	150	10	19 478.01	664069	1947803	6 640.69	3 209.44	0.483300	
				108	120	2 558.07	1 2	1 279.04	0.00	1 279.04	0.541223	692.24	22.50	669.74	113	150	10	19 478.01	138577	1947803	1 385.77	669.74	0.483300	
							TOPLAM	16 172.05	0.00	16 172.05		7 084.41	230.29	6 854.12							15 746.13	6 854.12		
101	CE***	Er***	Is*****	103	86	4 915.13	1 2	2 457.57	0.00	2 457.57	0.310600	763.32	24.81	738.51	107	138	7	5 756.77	237704	575678	2 377.04	738.51	0.310684	
				103	126	1 613.98	1 2	806.99	0.00	806.99	0.199500	160.99	5.23	155.76	116	138	7	5 756.77	50135	575678	501.35	155.76	0.310684	
				106	27	6 330.33	1 2	3 165.17	0.00	3 165.17	0.403889	1 278.38	41.55	1 236.82	111	141	20	6 243.81	308161	624382	3 081.61	1 236.82	0.401356	
				107	31	3 198.98	1 2	1 599.49	0.00	1 599.49	0.545300	872.20	28.35	843.85	112	150	10	19 478.01	174602	1947803	1 746.02	843.85	0.483300	
				108	120	2 558.07	1 2	1 279.04	0.00	1 279.04	0.541223	692.24	22.50	669.74	113	150	10	19 478.01	138577	1947803	1 385.77	669.74	0.483300	
							TOPLAM	9 308.25	0.00	9 308.25		3 767.14	122.45	3 644.68							9 091.77	3 644.68		
102	CE***	Hü****	Po***	107	78	1 099.64	1 1	1 099.64	0.00	1 099.64	0.380607	418.53	13.60	404.93	312	147	13	1 050.94	1	1	1 050.94	404.93	0.385300	
							TOPLAM	1 099.64	0.00	1 099.64		418.53	13.60	404.93							1 050.94	404.93		
103	CE***	Er***	Is*****	108	109	13 727.60	1 2	6 863.80	0.00	6 863.80	0.483300	3 317.27	107.83	3 209.44	113	150	10	19 478.01	664069	1947803	6 640.69	3 209.44	0.483300	
							TOPLAM	6 863.80	0.00	6 863.80		3 317.27	107.83	3 209.44							6 640.69	3 209.44		
104	CE***	Bi****	Os***	104	14	8 694.02	1 450	19.32	0.00	19.32	0.301910	5.83	0.19	5.64	106	127	10	1 361.08	1877	136106	18.77	5.64	0.300600	
							TOPLAM	19.32	0.00	19.32		5.83	0.19	5.64							18.77	5.64		
105	CE***	Ha***	Ce***	104	14	8 694.02	1 450	19.32	0.00	19.32	0.301910	5.83	0.19	5.64	106	127	10	1 361.08	1877	136106	18.77	5.64	0.300600	
							TOPLAM	19.32	0.00	19.32		5.83	0.19	5.64							18.77	5.64		
106	CE***	Og****	Ce***	104	14	8 694.02	1 450	19.32	0.00	19.32	0.301910	5.83	0.19	5.64	106	127	10	1 361.08	1877	136106	18.77	5.64	0.300600	
							TOPLAM	19.32	0.00	19.32		5.83	0.19	5.64							18.77	5.64		
107	CE***	Re***	Fa***	103	67	1 788.02	1 1	1 788.02	0.00	1 788.02	0.316000	565.01	18.37	546.65	107	138	16	2 248.05	173485	224804	1 734.85	546.65	0.315098	
				103	68	528.92	1 1	528.92	0.00	528.92	0.316000	167.14	5.43	161.71	107	138	16	2 248.05	51319	224804	513.19	161.71	0.315098	

								TOPLAM	2 316.94	0.00	2 316.94		732.15	23.80	708.35							2 248.05	708.35		
108	CE***	Tü***	Mü***	104	14	8 694.02	2	225	77.28	0.00	77.28	0.301910	23.33	0.76	22.57	106	127	10	1 361.08	7509	136106	75.09	22.57	0.300600	
								TOPLAM	77.28	0.00	77.28		23.33	0.76	22.57							75.09	22.57		
109	DA*****	Ad***	Ce*****	101	92	4 174.94	1	1	4 174.94	0.00	4 174.94	0.526850	2 199.57	71.50	2 128.07	120	120	9	12 991.59	444033	1299158	4 440.33	2 128.07	0.479259	
				101	105	4 313.52	1	2	2 156.76	0.00	2 156.76	0.523715	1 129.53	36.72	1 092.81	1116	121	11	2 097.20	1	1	2 097.20	1 092.81	0.521082	
				103	53	651.96	1	1	651.96	0.00	651.96	0.316000	206.02	6.70	199.32	107	138	22	2 676.09	64266	267609	642.66	199.32	0.310154	
				103	54	855.77	1	1	855.77	0.00	855.77	0.301978	258.42	8.40	250.02	107	138	22	2 676.09	80613	267609	806.13	250.02	0.310154	
				103	84	3 384.77	1	1	3 384.77	0.00	3 384.77	0.310600	1 051.31	34.17	1 017.14	123	138	8	2 402.31	63917	240232	639.17	198.86	0.311121	
																123	134	1	7 510.31	241939	751031	2 419.39	611.42	0.252716	
																123	126	3	8 583.29	71182	858329	711.82	206.86	0.290607	
				103	85	1 825.44	1	1	1 825.44	0.00	1 825.44	0.310600	566.98	18.43	548.55	107	138	8	2 402.31	176315	240232	1 763.15	548.55	0.311121	
				103	114	4 935.61	1	1	4 935.61	0.00	4 935.61	0.269427	1 329.78	43.23	1 286.56	123	134	1	7 510.31	509092	751031	5 090.92	1 286.56	0.252716	
				103	134	5 275.73	1	1	5 275.73	0.00	5 275.73	0.198059	1 044.91	33.97	1 010.94	101	126	3	8 583.29	347872	858329	3 478.72	1 010.94	0.290607	
				104	5	4 540.18	1	1	4 540.18	0.00	4 540.18	0.290617	1 319.45	42.89	1 276.56	102	126	3	8 583.29	439275	858329	4 392.75	1 276.56	0.290607	
				105	18	839.92	1	1	839.92	0.00	839.92	0.316000	265.41	8.63	256.79	214	139	13	10 144.20	81262	1014420	812.62	256.79	0.316000	
				105	26	10 084.30	1	1	10 084.30	0.00	10 084.30	0.316000	3 186.64	103.58	3 083.05	114	138	22	2 676.09	42109	267609	421.09	130.60	0.310154	
																114	139	13	10 144.20	873648	1014420	8 736.48	2 760.73	0.316000	
																114	146	22	2 396.49	49318	239649	493.18	191.72	0.388746	
				107	36	1 563.77	1	2	781.89	0.00	781.89	0.545300	426.36	13.86	412.50	112	146	22	2 396.49	106111	239649	1 061.11	412.50	0.388746	
				108	5	8 385.31	1	1	8 385.31	0.00	8 385.31	0.505164	4 235.96	137.69	4 098.26	221	120	9	12 991.59	855125	1299158	8 551.25	4 098.26	0.479259	
				108	81	5 866.19	1	2	2 933.10	0.00	2 933.10	0.590914	1 733.21	56.34	1 676.87	113	138	22	2 676.09	30234	267609	302.34	93.77	0.310154	
																113	151	12	2 965.33	1	1	2 965.33	1 583.10	0.533868	
				108	95	12 638.57	1	1	12 638.57	0.00	12 638.57	0.504942	6 381.74	207.44	6 174.30	113	139	13	10 144.20	59510	1014420	595.10	188.05	0.316000	
																113	150	4	20 370.39	1187426	2037040	11 874.26	5 986.24	0.504136	
				108	185	6 696.13	1	1	6 696.13	0.00	6 696.13	0.572146	3 831.16	124.54	3 706.63	113	138	22	2 676.09	50387	267609	503.87	156.28	0.310154	
																113	150	4	20 370.39	704245	2037040	7 042.45	3 550.35	0.504136	
				108	187	2 996.56	1	2	1 498.28	0.00	1 498.28	0.505565	757.48	24.62	732.86	113	150	4	20 370.39	145369	2037040	1 453.69	732.86	0.504136	
								TOPLAM	71 658.65	0.00	71 658.65		29 923.94	972.71	28 951.23							71 295.00	28 951.23		
110	DA*****	At***	Ze***	101	94	4 151.16	7	60	484.30	0.00	484.30	0.575784	278.85	9.06	269.79	120	120	19	1 714.29	47059	171429	470.59	269.79	0.573300	
				101	105	4 313.52	7	60	503.24	0.00	503.24	0.523715	263.56	8.57	254.99	1116	151	11	8 271.37	48667	827136	486.67	254.99	0.523945	

101	109	12 191.27	14	60	2 844.63	0.00	2 844.63	0.524212	1 491.19	48.47	1 442.72	1116	151	11	8 271.37	275357	827136	2 753.57	1 442.72	0.523945
103	65	2 109.48	7	60	246.11	0.00	246.11	0.316000	77.77	2.53	75.24	107	138	15	3 084.29	23895	308426	238.95	75.24	0.314880
103	66	1 420.05	7	60	165.67	0.00	165.67	0.316000	52.35	1.70	50.65	107	138	15	3 084.29	16086	308426	160.86	50.65	0.314880
103	74	1 050.29	7	60	122.53	0.00	122.53	0.316000	38.72	1.26	37.46	107	138	15	3 084.29	11897	308426	118.97	37.46	0.314880
103	75	522.74	7	60	60.99	0.00	60.99	0.316000	19.27	0.63	18.65	107	138	15	3 084.29	5921	308426	59.21	18.65	0.314880
103	76	461.20	7	60	53.81	0.00	53.81	0.316000	17.00	0.55	16.45	107	138	15	3 084.29	5224	308426	52.24	16.45	0.314880
103	77	789.48	7	60	92.11	0.00	92.11	0.316000	29.11	0.95	28.16	107	138	15	3 084.29	8943	308426	89.43	28.16	0.314880
105	4	2 294.54	7	60	267.70	0.00	267.70	0.316000	84.59	2.75	81.84	114	139	7	2 007.92	25899	200792	258.99	81.84	0.316000
105	5	3 939.21	7	60	459.57	0.00	459.57	0.316000	145.23	4.72	140.50	114	139	7	2 007.92	44464	200792	444.64	140.50	0.316000
105	8	1 244.18	7	60	145.15	0.00	145.15	0.316000	45.87	1.49	44.38	214	139	7	2 007.92	14044	200792	140.44	44.38	0.316000
105	32	10 311.06	7	60	1 202.96	0.00	1 202.96	0.316000	380.13	12.36	367.78	114	139	7	2 007.92	116385	200792	1 163.85	367.78	0.316000
106	18	4 026.32	7	60	469.74	0.00	469.74	0.408100	191.70	6.23	185.47	211	145	3	2 974.91	45447	297491	454.47	185.47	0.408100
106	28	8 203.16	14	60	1 914.07	0.00	1 914.07	0.404679	774.58	25.18	749.41	211	145	3	2 974.91	183633	297491	1 836.33	749.41	0.408100
106	34	5 937.28	14	60	1 385.37	0.00	1 385.37	0.416000	576.31	18.73	557.58	111	141	4	1 661.67	134033	166166	1 340.33	557.58	0.416000
107	14	1 423.41	14	60	332.13	0.00	332.13	0.416000	138.17	4.49	133.67	212	141	4	1 661.67	32133	166166	321.33	133.67	0.416000
107	23	1 275.10	7	60	148.76	0.00	148.76	0.408100	60.71	1.97	58.74	212	145	3	2 974.91	14393	297491	143.93	58.74	0.408100
107	36	1 563.77	7	60	182.44	0.00	182.44	0.545300	99.48	3.23	96.25	112	145	3	2 974.91	23585	297491	235.85	96.25	0.408100
107	44	1 756.56	7	60	204.93	0.00	204.93	0.385300	78.96	2.57	76.39	112	145	3	2 974.91	18719	297491	187.19	76.39	0.408100
107	67	869.55	7	60	101.45	0.00	101.45	0.487072	49.41	1.61	47.81	312	145	3	2 974.91	11714	297491	117.14	47.81	0.408100
108	27	7 526.76	14	60	1 756.24	0.00	1 756.24	0.425300	746.93	24.28	722.65	121	151	11	8 271.37	137925	827136	1 379.25	722.65	0.523945
108	68	5 420.78	14	180	421.62	0.00	421.62	0.447982	188.88	6.14	182.74	113	151	11	8 271.37	34877	827136	348.77	182.74	0.523945
108	81	5 866.19	7	60	684.39	0.00	684.39	0.590914	404.41	13.15	391.27	113	151	11	8 271.37	74677	827136	746.77	391.27	0.523945
108	112	13 322.12	7	60	1 554.25	0.00	1 554.25	0.483300	751.17	24.42	726.75	113	151	11	8 271.37	138707	827136	1 387.07	726.75	0.523945
108	118	5 713.13	14	180	444.35	0.00	444.35	0.541274	240.52	7.82	232.70	113	151	11	8 271.37	44413	827136	444.13	232.70	0.523945
108	119	3 430.31	7	60	400.20	0.00	400.20	0.539600	215.95	7.02	208.93	113	151	11	8 271.37	39876	827136	398.76	208.93	0.523945
108	187	2 996.56	7	60	349.60	0.00	349.60	0.505565	176.74	5.75	171.00	113	151	11	8 271.37	32637	827136	326.37	171.00	0.523945
				TOPLAM	16 998.30	0.00	16 998.30		7 617.57	247.62	7 369.96							16 106.12	7 369.96	

111	DA*****	Ha****	Na***	101	6	2 735.26	1	6	455.88	0.00	455.88	0.179500	81.83	2.66	79.17	117	118	12	6 212.91	29656	621288	296.56	79.17	0.266958
				101	13	9 843.04	1	24	410.13	0.00	410.13	0.265221	108.77	3.54	105.24	117	118	12	6 212.91	39421	621288	394.21	105.24	0.266958
				101	14	9 025.79	1	24	376.07	0.00	376.07	0.252913	95.11	3.09	92.02	117	118	12	6 212.91	34471	621288	344.71	92.02	0.266958
				101	65	5 118.86	1	6	853.14	0.00	853.14	0.327298	279.23	9.08	270.16	220	119	1	11 056.20	80136	1105620	801.36	270.16	0.337120
				101	66	6 571.17	1	6	1 095.20	0.00	1 095.20	0.331310	362.85	11.79	351.05	220	119	1	11 056.20	104134	1105620	1 041.34	351.05	0.337120
				103	87	4 619.21	1	6	769.87	0.00	769.87	0.310600	239.12	7.77	231.35	107	138	6	4 469.06	74484	446904	744.84	231.35	0.310600
				103	104	4 610.33	1	24	192.10	0.00	192.10	0.309304	59.42	1.93	57.49	123	128	4	1 363.35	22722	136332	227.22	57.49	0.252988
				104	22	1 124.26	1	24	46.84	0.00	46.84	0.313296	14.68	0.48	14.20	110	139	2	1 685.46	4493	168546	44.93	14.20	0.316000
				105	1	5 856.99	1	24	244.04	0.00	244.04	0.315823	77.07	2.51	74.57	114	139	2	1 685.46	23598	168546	235.98	74.57	0.316000
				106	4	12 091.40	1	6	2 015.23	0.00	2 015.23	0.413254	832.80	27.07	805.73	111	141	6	11 639.66	193686	1163967	1 936.86	805.73	0.416000
				107	60	1 616.99	1	6	269.50	0.00	269.50	0.447580	120.62	3.92	116.70	312	147	21	1 577.08	23087	157710	230.87	116.70	0.505483
				107	70	1 040.84	1	24	43.37	0.00	43.37	0.385231	16.71	0.54	16.16	312	147	21	1 577.08	3198	157710	31.98	16.16	0.505483
				108	9	3 088.36	1	6	514.73	0.00	514.73	0.413974	213.08	6.93	206.16	221	154	14	14 454.42	49215	1445436	492.15	206.16	0.418888
				108	10	5 123.52	1	6	853.92	0.00	853.92	0.416398	355.57	11.56	344.01	221	154	14	14 454.42	82125	1445436	821.25	344.01	0.418888
				108	11	6 785.82	1	6	1 130.97	0.00	1 130.97	0.419446	474.38	15.42	458.96	221	154	14	14 454.42	109566	1445436	1 095.66	458.96	0.418888
				108	70	9 628.72	1	6	1 604.79	0.00	1 604.79	0.489417	785.41	25.53	759.88	113	150	28	20 278.29	157314	2027834	1 573.14	759.88	0.483034
				108	71	6 398.57	1	6	1 066.43	0.00	1 066.43	0.505175	538.73	17.51	521.22	113	150	28	20 278.29	107906	2027834	1 079.06	521.22	0.483034
				108	94	4 335.24	1	6	722.54	0.00	722.54	0.504539	364.55	11.85	352.70	113	150	28	20 278.29	73018	2027834	730.18	352.70	0.483034
				108	180	1 773.86	1	24	73.91	0.00	73.91	0.577475	42.68	1.39	41.29	113	148	3	2 233.91	7196	223394	71.96	41.29	0.573888
								TOPLAM	12 738.65	0.00	12 738.65	5 062.63	164.57	4 898.06						12 194.26	4 898.06			
112	DA*****	Ne*****	Lü***	101	84	7 609.14	3	7	3 261.06	0.00	3 261.06	0.476881	1 555.14	50.55	1 504.59	120	154	12	8 800.64	359574	880063	3 595.74	1 504.59	0.418435
				103	120	9 608.30	3	7	4 117.84	0.00	4 117.84	0.199500	821.51	26.70	794.81	116	124	8	3 956.18	1	1	3 956.18	794.81	0.200902
				106	22	14 302.50	3	7	6 129.64	0.00	6 129.64	0.408100	2 501.51	81.31	2 420.19	111	141	18	5 930.39	1	1	5 930.39	2 420.19	0.408100
				107	27	9 210.42	3	7	3 947.32	0.00	3 947.32	0.427494	1 687.46	54.85	1 632.60	112	146	26	7 275.95	358960	727595	3 589.60	1 632.60	0.454815
				107	28	8 822.86	3	7	3 781.23	0.00	3 781.23	0.458300	1 732.94	56.33	1 676.61	112	146	26	7 275.95	368635	727595	3 686.35	1 676.61	0.454815
				107	65	2 248.01	3	7	963.43	0.00	963.43	0.445621	429.33	13.96	415.37	312	147	16	2 156.40	92417	215641	924.17	415.37	0.449451
				108	6	11 848.95	3	7	5 078.12	0.00	5 078.12	0.443291	2 251.08	73.17	2 177.91	221	154	12	8 800.64	520489	880063	5 204.89	2 177.91	0.418435

				TOPLAM	27 278.65	0.00	27 278.65	10 978.96	356.88	10 622.07					26 887.34	10 622.07								
113	DA*****	Nu****	Ze***	101	94	4 151.16	3	40	311.34	0.00	311.34	0.575784	179.26	5.83	173.44	120	121	4	5 657.84	33158	565784	331.58	173.44	0.523064
				101	105	4 313.52	3	40	323.51	0.00	323.51	0.523715	169.43	5.51	163.92	1116	121	4	5 657.84	31339	565784	313.39	163.92	0.523064
				101	109	12 191.27	9	60	1 828.69	0.00	1 828.69	0.524212	958.62	31.16	927.46	1116	121	4	5 657.84	177313	565784	1 773.13	927.46	0.523064
				103	65	2 109.48	3	40	158.21	0.00	158.21	0.316000	49.99	1.63	48.37	107	138	15	3 084.29	15361	308426	153.61	48.37	0.314880
				103	66	1 420.05	3	40	106.50	0.00	106.50	0.316000	33.66	1.09	32.56	107	138	15	3 084.29	10341	308426	103.41	32.56	0.314880
				103	74	1 050.29	3	40	78.77	0.00	78.77	0.316000	24.89	0.81	24.08	107	138	15	3 084.29	7648	308426	76.48	24.08	0.314880
				103	75	522.74	3	40	39.21	0.00	39.21	0.316000	12.39	0.40	11.99	107	138	15	3 084.29	3807	308426	38.07	11.99	0.314880
				103	76	461.20	3	40	34.59	0.00	34.59	0.316000	10.93	0.36	10.58	107	138	15	3 084.29	3358	308426	33.58	10.58	0.314880
				103	77	789.48	3	40	59.21	0.00	59.21	0.316000	18.71	0.61	18.10	107	138	15	3 084.29	5749	308426	57.49	18.10	0.314880
				105	4	2 294.54	3	40	172.09	0.00	172.09	0.316000	54.38	1.77	52.61	114	140	2	1 290.81	16650	129081	166.50	52.61	0.316000
				105	5	3 939.21	3	40	295.44	0.00	295.44	0.316000	93.36	3.03	90.32	114	140	2	1 290.81	28584	129081	285.84	90.32	0.316000
				105	8	1 244.18	3	40	93.31	0.00	93.31	0.316000	29.49	0.96	28.53	214	140	2	1 290.81	9028	129081	90.28	28.53	0.316000
				105	32	10 311.06	3	40	773.33	0.00	773.33	0.316000	244.37	7.94	236.43	114	140	2	1 290.81	74819	129081	748.19	236.43	0.316000
				106	18	4 026.32	3	40	301.97	0.00	301.97	0.408100	123.24	4.01	119.23	211	145	4	1 565.18	29216	156518	292.16	119.23	0.408100
				106	28	8 203.16	9	60	1 230.47	0.00	1 230.47	0.404679	497.95	16.19	481.76	211	145	4	1 565.18	118050	156518	1 180.50	481.76	0.408100
				106	34	5 937.28	9	60	890.59	0.00	890.59	0.416000	370.49	12.04	358.44	111	141	1	1 068.21	86164	106821	861.64	358.44	0.416000
				107	14	1 423.41	9	60	213.51	0.00	213.51	0.416000	88.82	2.89	85.93	212	141	1	1 068.21	20657	106821	206.57	85.93	0.416000
				107	23	1 275.10	3	40	95.63	0.00	95.63	0.408100	39.03	1.27	37.76	212	145	4	1 565.18	9252	156518	92.52	37.76	0.408100
				107	36	1 563.77	3	40	117.28	0.00	117.28	0.545300	63.95	2.08	61.88	112	146	18	353.88	15451	35388	154.51	61.88	0.400464
				107	44	1 756.56	3	40	131.74	0.00	131.74	0.385300	50.76	1.65	49.11	112	146	18	353.88	12263	35388	122.63	49.11	0.400464
				107	67	869.55	3	40	65.22	0.00	65.22	0.487072	31.77	1.03	30.73	312	146	18	353.88	7674	35388	76.74	30.73	0.400464
				108	27	7 526.76	9	60	1 129.01	0.00	1 129.01	0.425300	480.17	15.61	464.56	121	121	4	5 657.84	88815	565784	888.15	464.56	0.523064
				108	68	5 420.78	9	180	271.04	0.00	271.04	0.447982	121.42	3.95	117.47	113	121	4	5 657.84	22459	565784	224.59	117.47	0.523064
				108	81	5 866.19	3	40	439.96	0.00	439.96	0.590914	259.98	8.45	251.53	113	121	4	5 657.84	48088	565784	480.88	251.53	0.523064
				108	112	13 322.12	3	40	999.16	0.00	999.16	0.483300	482.89	15.70	467.20	113	121	4	5 657.84	89319	565784	893.19	467.20	0.523064
				108	118	5 713.13	9	180	285.66	0.00	285.66	0.541274	154.62	5.03	149.59	113	121	4	5 657.84	28599	565784	285.99	149.59	0.523064

				108	119	3 430.31	3	40	257.27	0.00	257.27	0.539600	138.82	4.51	134.31	113	121	4	5 657.84	25678	565784	256.78	134.31	0.523064
				108	187	2 996.56	3	40	224.74	0.00	224.74	0.505565	113.62	3.69	109.93	113	121	4	5 657.84	21016	565784	210.16	109.93	0.523064
								TOPLAM	10 927.48	0.00	10 927.48		4 897.01	159.18	4 737.83							10 398.57	4 737.83	
114	DA*****	Öz***	Os***	101	26	3 918.62	1	2	1 959.31	0.00	1 959.31	0.366230	717.56	23.32	694.23	117	118	21	4 134.53	177820	413454	1 778.20	650.00	0.365538
																117	151	8	15 106.35	8476	1510635	84.76	44.23	0.521878
				101	94	4 151.16	1	4	1 037.79	0.00	1 037.79	0.575784	597.54	19.42	578.12	120	120	18	2 182.05	100841	218206	1 008.41	578.12	0.573300
				103	121	1 093.80	1	2	546.90	0.00	546.90	0.226967	124.13	4.03	120.09	216	127	7	3 466.75	39875	346674	398.75	120.09	0.301174
				104	12	2 759.28	1	2	1 379.64	0.00	1 379.64	0.301135	415.46	13.50	401.95	106	127	7	3 466.75	133462	346674	1 334.62	401.95	0.301174
				106	21	2 004.52	1	2	1 002.26	0.00	1 002.26	0.408100	409.02	13.30	395.73	211	145	9	3 025.01	96968	302500	969.68	395.73	0.408100
				107	25	1 122.86	1	2	561.43	0.00	561.43	0.407833	228.97	7.44	221.53	112	145	9	3 025.01	54282	302500	542.82	221.53	0.408100
				107	44	1 756.56	1	4	439.14	0.00	439.14	0.385300	169.20	5.50	163.70	112	146	22	2 396.49	42110	239649	421.10	163.70	0.388746
				107	75	556.19	1	2	278.10	0.00	278.10	0.385678	107.26	3.49	103.77	312	147	6	586.75	29338	58676	293.38	103.77	0.353707
				108	68	5 420.78	1	6	903.46	0.00	903.46	0.447982	404.74	13.16	391.58	113	151	8	15 106.35	75033	1510635	750.33	391.58	0.521878
				108	110	11 458.59	1	2	5 729.30	0.00	5 729.30	0.483300	2 768.97	90.01	2 678.96	113	151	8	15 106.35	513330	1510635	5 133.30	2 678.96	0.521878
				108	118	5 713.13	1	6	952.19	0.00	952.19	0.541274	515.39	16.75	498.64	113	151	8	15 106.35	95547	1510635	955.47	498.64	0.521878
				108	198	1 441.99	1	2	721.00	0.00	721.00	0.538720	388.41	12.63	375.79	113	151	8	15 106.35	72007	1510635	720.07	375.79	0.521878
				109	6	967.79	1	2	483.90	0.00	483.90	0.225700	109.22	3.55	105.66	119	118	21	4 134.53	28907	413454	289.07	105.66	0.365538
								TOPLAM	15 994.40	0.00	15 994.40		6 955.86	226.11	6 729.76							14 679.96	6 729.76	
115	DA*****	Re***	Os***	101	26	3 918.62	1	2	1 959.31	0.00	1 959.31	0.366230	717.56	23.32	694.23	117	118	21	4 134.53	177820	413454	1 778.20	650.00	0.365538
																117	151	8	15 106.35	8476	1510635	84.76	44.23	0.521878
				101	94	4 151.16	1	4	1 037.79	0.00	1 037.79	0.575784	597.54	19.42	578.12	120	120	18	2 182.05	100841	218206	1 008.41	578.12	0.573300
				103	121	1 093.80	1	2	546.90	0.00	546.90	0.226967	124.13	4.03	120.09	216	127	7	3 466.75	39875	346674	398.75	120.09	0.301174
				104	12	2 759.28	1	2	1 379.64	0.00	1 379.64	0.301135	415.46	13.50	401.95	106	127	7	3 466.75	133462	346674	1 334.62	401.95	0.301174
				106	21	2 004.52	1	2	1 002.26	0.00	1 002.26	0.408100	409.02	13.30	395.73	211	145	9	3 025.01	96968	302500	969.68	395.73	0.408100
				107	25	1 122.86	1	2	561.43	0.00	561.43	0.407833	228.97	7.44	221.53	112	145	9	3 025.01	54282	302500	542.82	221.53	0.408100
				107	44	1 756.56	1	4	439.14	0.00	439.14	0.385300	169.20	5.50	163.70	112	146	22	2 396.49	42110	239649	421.10	163.70	0.388746
				107	75	556.19	1	2	278.10	0.00	278.10	0.385678	107.26	3.49	103.77	312	147	6	586.75	29338	58676	293.38	103.77	0.353707

				108	68	5 420.78	1	6	903.46	0.00	903.46	0.447982	404.74	13.16	391.58	113	151	8	15 106.35	75033	1510635	750.33	391.58	0.521878
				108	110	11 458.59	1	2	5 729.30	0.00	5 729.30	0.483300	2 768.97	90.01	2 678.96	113	120	18	2 182.05	16524	218206	165.24	94.73	0.573300
				108	118	5 713.13	1	6	952.19	0.00	952.19	0.541274	515.39	16.75	498.64	113	151	8	15 106.35	495179	1510635	4 951.79	2 584.23	0.521878
				108	198	1 441.99	1	2	721.00	0.00	721.00	0.538720	388.41	12.63	375.79	113	151	8	15 106.35	95547	1510635	955.47	498.64	0.521878
				109	6	967.79	1	2	483.90	0.00	483.90	0.225700	109.22	3.55	105.66	119	118	21	4 134.53	72007	1510635	720.07	375.79	0.521878
									TOPLAM		15 994.40	0.00	15 994.40	6 955.86	226.11	6 729.76						14 663.68	6 729.76	
116	DA*****	Tu****	Ve***	101	12	9 006.72	1	2	4 503.36	0.00	4 503.36	0.265472	1 195.51	38.86	1 156.65	117	118	11	5 324.76	428228	532477	4 282.28	1 156.65	0.270103
				101	37	2 578.99	1	2	1 289.50	0.00	1 289.50	0.225700	291.04	9.46	281.58	118	118	11	5 324.76	104249	532477	1 042.49	281.58	0.270103
				103	61	2 247.75	1	2	1 123.88	0.00	1 123.88	0.316000	355.14	11.54	343.60	107	138	17	4 216.93	109104	421692	1 091.04	343.60	0.314929
				103	62	1 261.13	1	2	630.57	0.00	630.57	0.316000	199.26	6.48	192.78	107	138	17	4 216.93	61214	421692	612.14	192.78	0.314929
				105	12	834.95	1	2	417.48	0.00	417.48	0.316000	131.92	4.29	127.63	214	138	17	4 216.93	40528	421692	405.28	127.63	0.314929
				108	16	9 069.15	1	2	4 534.58	0.00	4 534.58	0.416889	1 890.42	61.45	1 828.97	221	154	17	4 408.45	1	1	4 408.45	1 828.97	0.414877
				108	73	5 476.64	1	4	1 369.16	0.00	1 369.16	0.505600	692.25	22.50	669.75	113	150	2	2 649.31	132465	264930	1 324.65	669.75	0.505600
									TOPLAM		13 868.51	0.00	13 868.51	4 755.54	154.58	4 600.96						13 166.33	4 600.96	
117	DA*****	Yu****	Ve***	101	12	9 006.72	1	2	4 503.36	0.00	4 503.36	0.265472	1 195.51	38.86	1 156.65	117	118	10	5 335.76	429112	533576	4 291.12	1 156.65	0.269546
				101	37	2 578.99	1	2	1 289.50	0.00	1 289.50	0.225700	291.04	9.46	281.58	118	118	10	5 335.76	104464	533576	1 044.64	281.58	0.269546
				103	61	2 247.75	1	2	1 123.88	0.00	1 123.88	0.316000	355.14	11.54	343.60	107	138	17	4 216.93	109104	421692	1 091.04	343.60	0.314929
				103	62	1 261.13	1	2	630.57	0.00	630.57	0.316000	199.26	6.48	192.78	107	138	17	4 216.93	61214	421692	612.14	192.78	0.314929
				105	12	834.95	1	2	417.48	0.00	417.48	0.316000	131.92	4.29	127.63	214	138	17	4 216.93	40528	421692	405.28	127.63	0.314929
				108	16	9 069.15	1	2	4 534.58	0.00	4 534.58	0.416889	1 890.42	61.45	1 828.97	221	154	18	4 470.08	1	1	4 470.08	1 828.97	0.409157
				108	73	5 476.64	1	4	1 369.16	0.00	1 369.16	0.505600	692.25	22.50	669.75	113	150	2	2 649.31	132465	264930	1 324.65	669.75	0.505600
									TOPLAM		13 868.51	0.00	13 868.51	4 755.54	154.58	4 600.96						13 238.95	4 600.96	
248	DE***	An*****	Ce***	101	46	5 838.22	1	108	54.06	0.00	54.06	0.484743	26.20	0.85	25.35	220	154	22	856.17	5960	85617	59.60	25.35	0.425379
				101	47	4 601.19	1	108	42.60	0.00	42.60	0.482809	20.57	0.67	19.90	220	154	22	856.17	4678	85617	46.78	19.90	0.425379
				103	47	2 190.36	1	54	40.56	0.00	40.56	0.290344	11.78	0.38	11.39	107	154	22	856.17	2679	85617	26.79	11.39	0.425379
				103	48	1 288.08	1	54	23.85	0.00	23.85	0.316000	7.54	0.25	7.29	107	154	22	856.17	1714	85617	17.14	7.29	0.425379
				103	93	13 067.36	1	108	120.99	0.00	120.99	0.310600	37.58	1.22	36.36	107	154	22	856.17	8547	85617	85.47	36.36	0.425379

				103	116	8 727.39	1	108	80.81	0.00	80.81	0.300600	24.29	0.79	23.50	109	146	1	372.82	4310	37282	43.10	23.50	0.545300
				104	14	8 694.02	1	50	173.88	0.00	173.88	0.301910	52.50	1.71	50.79	106	146	1	372.82	9314	37282	93.14	50.79	0.545300
				104	19	10 634.30	1	54	196.93	0.00	196.93	0.299935	59.07	1.92	57.15	110	146	1	372.82	10480	37282	104.80	57.15	0.545300
				105	23	2 152.50	1	54	39.86	0.00	39.86	0.316000	12.60	0.41	12.19	214	146	1	372.82	2235	37282	22.35	12.19	0.545300
				107	63	2 378.73	1	54	44.05	0.00	44.05	0.450663	19.85	0.65	19.21	312	146	1	372.82	3522	37282	35.22	19.21	0.545300
				108	18	6 620.40	1	54	122.60	0.00	122.60	0.408859	50.13	1.63	48.50	221	154	22	856.17	11401	85617	114.01	48.50	0.425379
				108	19	8 734.26	1	54	161.75	0.00	161.75	0.410316	66.37	2.16	64.21	221	154	22	856.17	15095	85617	150.95	64.21	0.425379
				108	83	5 652.80	1	108	52.34	0.00	52.34	0.536453	28.08	0.91	27.17	113	154	22	856.17	6386	85617	63.86	27.17	0.425379
				108	100	6 524.02	1	54	120.82	0.00	120.82	0.493872	59.67	1.94	57.73	113	154	22	856.17	13571	85617	135.71	57.73	0.425379
				108	101	7 491.19	1	54	138.73	0.00	138.73	0.493960	68.52	2.23	66.30	113	154	22	856.17	15586	85617	155.86	66.30	0.425379
				108	175	4 305.68	1	54	79.73	0.00	79.73	0.524561	41.83	1.36	40.47	113	146	1	372.82	7421	37282	74.21	40.47	0.545300
								TOPLAM	1 493.57	0.00	1 493.57		586.56	19.07	567.49							1 228.99	567.49	
118	DE****	En***	Ne***	103	98	3 319.29	1	1	3 319.29	0.00	3 319.29	0.310600	1 030.97	33.51	997.46	123	134	15	3 211.39	1	1	3 211.39	997.46	0.310600
				107	51	2 174.70	1	1	2 174.70	0.00	2 174.70	0.385300	837.91	27.24	810.67	112	153	7	8 986.35	153413	898635	1 534.13	810.67	0.528426
				108	45	8 325.08	1	1	8 325.08	0.00	8 325.08	0.488915	4 070.25	132.31	3 937.95	121	153	7	8 986.35	745222	898635	7 452.22	3 937.95	0.528426
				108	181	1 748.06	1	1	1 748.06	0.00	1 748.06	0.583176	1 019.43	33.14	986.29	113	148	2	1 690.88	1	1	1 690.88	986.29	0.583300
								TOPLAM	15 567.13	0.00	15 567.13		6 958.56	226.19	6 732.37							13 888.63	6 732.37	
119	DE****	Er****	La***	101	27	4 204.69	1	2	2 102.35	0.00	2 102.35	0.361385	759.76	24.70	735.06	117	120	22	10 994.27	121701	1099428	1 217.01	576.01	0.473300
																117	153	4	17 210.25	33592	1721025	335.92	159.05	0.473483
				101	38	2 825.22	1	2	1 412.61	0.00	1 412.61	0.225700	318.83	10.36	308.46	118	155	4	9 119.80	108216	911980	1 082.16	308.46	0.285044
				101	88	7 485.55	1	2	3 742.78	0.00	3 742.78	0.559292	2 093.30	68.04	2 025.26	120	120	22	10 994.27	427902	1099428	4 279.02	2 025.26	0.473300
				103	10	2 556.74	1	2	1 278.37	0.00	1 278.37	0.416000	531.80	17.29	514.52	107	138	33	4 372.87	123682	437288	1 236.82	514.52	0.416000
				103	13	1 036.53	1	2	518.27	0.00	518.27	0.386375	200.24	6.51	193.74	107	138	33	4 372.87	46571	437288	465.71	193.74	0.416000
				103	95	7 808.76	1	2	3 904.38	0.00	3 904.38	0.310600	1 212.70	39.42	1 173.28	123	134	16	6 954.70	317724	695470	3 177.24	986.85	0.310600
																123	153	4	17 210.25	39374	1721025	393.74	186.43	0.473483
				103	107	3 101.08	1	2	1 550.54	0.00	1 550.54	0.298959	463.55	15.07	448.48	109	133	3	5 942.65	144960	594266	1 449.60	448.48	0.309382
				104	16	4 662.95	1	2	2 331.48	0.00	2 331.48	0.308125	718.39	23.35	695.03	110	133	3	5 942.65	224653	594266	2 246.53	695.03	0.309382

				105	40	1 000.34	1	2	500.17	0.00	500.17	0.416000	208.07	6.76	201.31	114	138	33	4 372.87	48391	437288	483.91	201.31	0.416000
				106	14	1 835.30	1	2	917.65	0.00	917.65	0.408100	374.49	12.17	362.32	111	141	13	2 087.91	88782	208790	887.82	362.32	0.408100
				107	55	645.51	1	4	161.38	0.00	161.38	0.408100	65.86	2.14	63.72	112	141	13	2 087.91	15613	208790	156.13	63.72	0.408100
				108	46	6 940.05	1	2	3 470.03	0.00	3 470.03	0.484492	1 681.20	54.65	1 626.55	121	153	4	17 210.25	343529	1721025	3 435.29	1 626.55	0.473483
				108	66	5 957.87	1	4	1 489.47	0.00	1 489.47	0.427684	637.02	20.71	616.32	113	153	4	17 210.25	130166	1721025	1 301.66	616.32	0.473483
				108	85	4 343.68	1	2	2 171.84	0.00	2 171.84	0.534676	1 161.23	37.75	1 123.48	113	153	4	17 210.25	237280	1721025	2 372.80	1 123.48	0.473483
				108	111	4 462.35	1	2	2 231.18	0.00	2 231.18	0.483300	1 078.33	35.05	1 043.27	113	151	20	4 317.30	215865	431730	2 158.65	1 043.27	0.483300
				109	4	6 862.06	1	2	3 431.03	0.00	3 431.03	0.298632	1 024.62	33.31	991.31	119	155	4	9 119.80	347774	911980	3 477.74	991.31	0.285044
									TOPLAM		31 213.50	0.00	31 213.50	12 529.38	407.28	12 122.10						30 157.73	12 122.10	
120	DE****	Er***	La***	101	27	4 204.69	1	2	2 102.35	0.00	2 102.35	0.361385	759.76	24.70	735.06	117	120	22	10 994.27	121923	1099428	1 219.23	577.06	0.473300
				101	38	2 825.22	1	2	1 412.61	0.00	1 412.61	0.225700	318.83	10.36	308.46	118	155	4	17 210.25	33370	1721025	333.70	158.00	0.473483
				101	88	7 485.55	1	2	3 742.78	0.00	3 742.78	0.559292	2 093.30	68.04	2 025.26	120	120	22	10 994.27	108216	911980	1 082.16	308.46	0.285044
				103	10	2 556.74	1	2	1 278.37	0.00	1 278.37	0.416000	531.80	17.29	514.52	107	138	33	4 372.87	123682	437288	1 236.82	514.52	0.416000
				103	13	1 036.53	1	2	518.27	0.00	518.27	0.386375	200.24	6.51	193.74	107	138	33	4 372.87	46571	437288	465.71	193.74	0.416000
				103	95	7 808.76	1	2	3 904.38	0.00	3 904.38	0.310600	1 212.70	39.42	1 173.28	123	134	16	6 954.70	377746	695470	3 777.46	1 173.28	0.310600
				103	107	3 101.08	1	2	1 550.54	0.00	1 550.54	0.298959	463.55	15.07	448.48	109	130	2	1 491.95	1	1	1 491.95	448.48	0.300600
				104	16	4 662.95	1	2	2 331.48	0.00	2 331.48	0.308125	718.39	23.35	695.03	110	133	3	5 942.65	224653	594266	2 246.53	695.03	0.309382
				105	40	1 000.34	1	2	500.17	0.00	500.17	0.416000	208.07	6.76	201.31	114	138	33	4 372.87	48391	437288	483.91	201.31	0.416000
				106	14	1 835.30	1	2	917.65	0.00	917.65	0.408100	374.49	12.17	362.32	111	141	13	2 087.91	88782	208790	887.82	362.32	0.408100
				107	55	645.51	1	4	161.38	0.00	161.38	0.408100	65.86	2.14	63.72	112	141	13	2 087.91	15613	208790	156.13	63.72	0.408100
				108	46	6 940.05	1	2	3 470.03	0.00	3 470.03	0.484492	1 681.20	54.65	1 626.55	121	153	4	17 210.25	343529	1721025	3 435.29	1 626.55	0.473483
				108	66	5 957.87	1	4	1 489.47	0.00	1 489.47	0.427684	637.02	20.71	616.32	113	153	4	17 210.25	130166	1721025	1 301.66	616.32	0.473483
				108	85	4 343.68	1	2	2 171.84	0.00	2 171.84	0.534676	1 161.23	37.75	1 123.48	113	153	4	17 210.25	237280	1721025	2 372.80	1 123.48	0.473483
				108	111	4 462.35	1	2	2 231.18	0.00	2 231.18	0.483300	1 078.33	35.05	1 043.27	113	151	20	4 317.30	215865	431730	2 158.65	1 043.27	0.483300
				109	4	6 862.06	1	2	3 431.03	0.00	3 431.03	0.298632	1 024.62	33.31	991.31	119	155	4	9 119.80	347774	911980	3 477.74	991.31	0.285044
									TOPLAM		31 213.50	0.00	31 213.50	12 529.38	407.28	12 122.10						30 406.57	12 122.10	

121	DE****	Il****	Ef****	101	29	5 377.47	1	1	5 377.47	0.00	5 377.47	0.342168	1 840.00	59.81	1 780.19	117	118	19	5 249.29	1	1	5 249.29	1 780.19	0.339129
				108	43	8 812.19	1	1	8 812.19	0.00	8 812.19	0.482997	4 256.26	138.35	4 117.91	121	153	9	9 226.25	755251	922625	7 552.51	4 117.91	0.545237
				108	84	5 206.57	1	3	1 735.52	0.00	1 735.52	0.543495	943.25	30.66	912.59	113	153	9	9 226.25	167374	922625	1 673.74	912.59	0.545237
									TOPLAM		15 925.18	0.00	15 925.18	7 039.51	228.83	6 810.68						14 475.54	6 810.68	
122	DE****	La***	Ef****	108	84	5 206.57	6	18	1 735.52	0.00	1 735.52	0.543495	943.25	30.66	912.59	113	153	4	17 210.25	192739	1721025	1 927.39	912.59	0.473483
	DE****	Fe****	La***																					
	DE****	Fe****	La***																					
	AR*****	Ne*****	La***																					
	UL****	Hu***	La***																					
	DE****	Er****	La***																					
	DE****	Er***	La***																					
									TOPLAM		1 735.52	0.00	1 735.52	943.25	30.66	912.59						1 927.39	912.59	
123	DE****	So****	Na***	101	6	2 735.26	1	6	455.88	0.00	455.88	0.179500	81.83	2.66	79.17	117	118	12	6 212.91	29656	621288	296.56	79.17	0.266958
				101	13	9 843.04	1	24	410.13	0.00	410.13	0.265221	108.77	3.54	105.24	117	118	12	6 212.91	39421	621288	394.21	105.24	0.266958
				101	14	9 025.79	1	24	376.07	0.00	376.07	0.252913	95.11	3.09	92.02	117	118	12	6 212.91	34471	621288	344.71	92.02	0.266958
				101	65	5 118.86	1	6	853.14	0.00	853.14	0.327298	279.23	9.08	270.16	220	119	1	11 056.20	80136	1105620	801.36	270.16	0.337120
				101	66	6 571.17	1	6	1 095.20	0.00	1 095.20	0.331310	362.85	11.79	351.05	220	119	1	11 056.20	104134	1105620	1 041.34	351.05	0.337120
				103	87	4 619.21	1	6	769.87	0.00	769.87	0.310600	239.12	7.77	231.35	107	138	6	4 469.06	74484	446904	744.84	231.35	0.310600
				103	104	4 610.33	1	24	192.10	0.00	192.10	0.309304	59.42	1.93	57.49	123	128	4	1 363.35	22722	136332	227.22	57.49	0.252988
				104	22	1 124.26	1	24	46.84	0.00	46.84	0.313296	14.68	0.48	14.20	110	139	2	1 685.46	4493	168546	44.93	14.20	0.316000
				105	1	5 856.99	1	24	244.04	0.00	244.04	0.315823	77.07	2.51	74.57	114	139	2	1 685.46	23598	168546	235.98	74.57	0.316000
				106	4	12 091.40	1	6	2 015.23	0.00	2 015.23	0.413254	832.80	27.07	805.73	111	141	6	11 639.66	193686	1163967	1 936.86	805.73	0.416000
				107	60	1 616.99	1	6	269.50	0.00	269.50	0.447580	120.62	3.92	116.70	312	147	21	1 577.08	23087	157710	230.87	116.70	0.505483
				107	70	1 040.84	1	24	43.37	0.00	43.37	0.385231	16.71	0.54	16.16	312	147	21	1 577.08	3198	157710	31.98	16.16	0.505483
				108	9	3 088.36	1	6	514.73	0.00	514.73	0.413974	213.08	6.93	206.16	221	154	14	14 454.42	49215	1445436	492.15	206.16	0.418888
				108	10	5 123.52	1	6	853.92	0.00	853.92	0.416398	355.57	11.56	344.01	221	154	14	14 454.42	82125	1445436	821.25	344.01	0.418888
				108	11	6 785.82	1	6	1 130.97	0.00	1 130.97	0.419446	474.38	15.42	458.96	221	154	14	14 454.42	109566	1445436	1 095.66	458.96	0.418888
				108	70	9 628.72	1	6	1 604.79	0.00	1 604.79	0.489417	785.41	25.53	759.88	113	150	28	20 278.29	157314	2027834	1 573.14	759.88	0.483034
				108	71	6 398.57	1	6	1 066.43	0.00	1 066.43	0.505175	538.73	17.51	521.22	113	150	28	20 278.29	107906	2027834	1 079.06	521.22	0.483034
				108	94	4 335.24	1	6	722.54	0.00	722.54	0.504539	364.55	11.85	352.70	113	150	28	20 278.29	73018	2027834	730.18	352.70	0.483034

				108	180	1 773.86	1	24	73.91	0.00	73.91	0.577475	42.68	1.39	41.29	113	148	3	2 233.91	7196	223394	71.96	41.29	0.573888
									TOPLAM		12 738.65	0.00	12 738.65	5 062.63	164.57	4 898.06						12 194.26	4 898.06	
124	DE****	Ze**	Ef****	101	28	3 605.17	1	1	3 605.17	0.00	3 605.17	0.351983	1 268.96	41.25	1 227.71	117	118	20	3 372.27	1	1	3 372.27	1 227.71	0.364060
				103	99	2 620.36	1	1	2 620.36	0.00	2 620.36	0.310600	813.88	26.46	787.43	123	134	14	2 535.18	1	1	2 535.18	787.43	0.310600
				108	44	8 091.17	1	1	8 091.17	0.00	8 091.17	0.482906	3 907.28	127.01	3 780.27	121	153	8	8 674.17	698737	867418	6 987.37	3 780.27	0.541014
				108	84	5 206.57	1	3	1 735.52	0.00	1 735.52	0.543495	943.25	30.66	912.59	113	153	8	8 674.17	168681	867418	1 686.81	912.59	0.541014
									TOPLAM		16 052.22	0.00	16 052.22	6 933.36	225.38	6 707.99						14 581.63	6 707.99	
249	DO***	De***	Si****	101	40	6 000.00	7	2304	18.23	0.00	18.23	0.229439	4.18	0.14	4.05	118	117	11	5 580.08	1695	558011	16.95	4.05	0.238686
				101	53	3 795.38	7	2304	11.53	0.00	11.53	0.358659	4.14	0.13	4.00	220	119	11	12 295.37	1057	1229540	10.57	4.00	0.378715
				106	19	6 574.04	7	2304	19.97	0.00	19.97	0.408100	8.15	0.26	7.89	211	145	8	6 360.34	1932	636029	19.32	7.89	0.408100
				108	102	3 996.11	7	2304	12.14	0.00	12.14	0.495098	6.01	0.20	5.82	113	150	16	7 474.25	1026	747410	10.26	5.82	0.566977
				108	103	7 112.10	7	2304	21.61	0.00	21.61	0.495578	10.71	0.35	10.36	113	150	16	7 474.25	1827	747410	18.27	10.36	0.566977
				108	121	5 313.10	7	2304	16.14	0.00	16.14	0.526528	8.50	0.28	8.22	113	151	15	5 294.23	1608	529417	16.08	8.22	0.511229
				108	184	2 951.14	7	2304	8.97	0.00	8.97	0.583300	5.23	0.17	5.06	113	150	16	7 474.25	892	747410	8.92	5.06	0.566977
									TOPLAM		108.59	0.00	108.59	46.92	1.53	45.39						100.38	45.39	
125	DU***	Al*****	Po***	101	70	4 383.73	1	5	876.75	0.00	876.75	0.371300	325.54	10.58	314.95	1116	154	23	17 318.62	75850	1731860	758.50	314.95	0.415230
				103	80	1 717.45	1	5	343.49	0.00	343.49	0.314978	108.19	3.52	104.67	107	138	9	3 733.54	33702	373355	337.02	104.67	0.310589
				103	81	2 104.86	1	5	420.97	0.00	420.97	0.312419	131.52	4.28	127.24	107	138	9	3 733.54	40969	373355	409.69	127.24	0.310589
				103	106	7 474.23	1	5	1 494.85	0.00	1 494.85	0.290733	434.60	14.13	420.47	123	139	3	10 780.61	133061	1078060	1 330.61	420.47	0.316000
				105	2	4 266.22	1	5	853.24	0.00	853.24	0.316000	269.63	8.76	260.86	114	139	3	10 780.61	82551	1078060	825.51	260.86	0.316000
				107	38	2 555.21	1	5	511.04	0.00	511.04	0.545300	278.67	9.06	269.61	112	147	11	5 857.15	69495	585715	694.95	269.61	0.387961
				107	80	1 511.75	1	5	302.35	0.00	302.35	0.376067	113.70	3.70	110.01	312	147	11	5 857.15	28355	585715	283.55	110.01	0.387961
				107	82	1 791.35	1	9	199.04	0.00	199.04	0.388683	77.36	2.51	74.85	312	147	11	5 857.15	19293	585715	192.93	74.85	0.387961
				108	24	13 706.90	1	5	2 741.38	0.00	2 741.38	0.423520	1 161.03	37.74	1 123.29	221	154	23	17 318.62	270522	1731860	2 705.22	1 123.29	0.415230
									TOPLAM		7 743.11	0.00	7 743.11	2 900.24	94.28	2 805.97						7 537.98	2 805.97	
126	DU***	Al***	Po***	101	70	4 383.73	1	5	876.75	0.00	876.75	0.371300	325.54	10.58	314.95	1116	154	23	17 318.62	75850	1731860	758.50	314.95	0.415230
				103	80	1 717.45	1	5	343.49	0.00	343.49	0.314978	108.19	3.52	104.67	107	138	9	3 733.54	33702	373355	337.02	104.67	0.310589

				103	81	2 104.86	1	5	420.97	0.00	420.97	0.312419	131.52	4.28	127.24	107	138	9	3 733.54	40969	373355	409.69	127.24	0.310589	
				103	106	7 474.23	1	5	1 494.85	0.00	1 494.85	0.290733	434.60	14.13	420.47	123	139	3	10 780.61	133061	1078060	1 330.61	420.47	0.316000	
				105	2	4 266.22	1	5	853.24	0.00	853.24	0.316000	269.63	8.76	260.86	114	139	3	10 780.61	82551	1078060	825.51	260.86	0.316000	
				107	38	2 555.21	1	5	511.04	0.00	511.04	0.545300	278.67	9.06	269.61	112	147	11	5 857.15	69495	585715	694.95	269.61	0.387961	
				107	80	1 511.75	1	5	302.35	0.00	302.35	0.376067	113.70	3.70	110.01	312	147	11	5 857.15	28355	585715	283.55	110.01	0.387961	
				107	82	1 791.35	1	9	199.04	0.00	199.04	0.388683	77.36	2.51	74.85	312	147	11	5 857.15	19293	585715	192.93	74.85	0.387961	
				108	24	13 706.90	1	5	2 741.38	0.00	2 741.38	0.423520	1 161.03	37.74	1 123.29	221	154	23	17 318.62	270522	1731860	2 705.22	1 123.29	0.415230	
									TOPLAM		7 743.11	0.00	7 743.11	2 900.24	94.28	2 805.97						7 537.98	2 805.97		
250	DU***	Ar**	Ya***	102	2	9 986.84	1	12	832.24	0.00	832.24	0.221700	184.51	6.00	178.51	115	122	3	9 662.21	80518	966217	805.18	178.51	0.221700	
				103	125	2 398.48	1	12	199.87	0.00	199.87	0.199500	39.87	1.30	38.58	116	128	5	1 792.65	14939	179267	149.39	38.58	0.258245	
				105	19	3 844.10	1	12	320.34	0.00	320.34	0.316000	101.23	3.29	97.94	114	139	19	3 461.81	28848	346177	288.48	97.94	0.339490	
				107	35	1 515.02	1	12	126.25	0.00	126.25	0.545300	68.85	2.24	66.61	112	146	2	1 465.77	12215	146579	122.15	66.61	0.545300	
				108	115	5 671.88	1	12	472.66	0.00	472.66	0.531517	251.23	8.17	243.06	113	151	6	5 349.06	44575	534901	445.75	243.06	0.545275	
									TOPLAM		1 951.36	0.00	1 951.36	645.68	20.99	624.69						1 810.96	624.69		
251	DU***	At***	Ya***	102	2	9 986.84	1	12	832.24	0.00	832.24	0.221700	184.51	6.00	178.51	115	122	3	9 662.21	80518	966217	805.18	178.51	0.221700	
				103	125	2 398.48	1	12	199.87	0.00	199.87	0.199500	39.87	1.30	38.58	116	128	5	1 792.65	14939	179267	149.39	38.58	0.258245	
				105	19	3 844.10	1	12	320.34	0.00	320.34	0.316000	101.23	3.29	97.94	114	139	19	3 461.81	28848	346177	288.48	97.94	0.339490	
				107	35	1 515.02	1	12	126.25	0.00	126.25	0.545300	68.85	2.24	66.61	112	146	2	1 465.77	12215	146579	122.15	66.61	0.545300	
				108	115	5 671.88	1	12	472.66	0.00	472.66	0.531517	251.23	8.17	243.06	113	151	6	5 349.06	44575	534901	445.75	243.06	0.545275	
									TOPLAM		1 951.36	0.00	1 951.36	645.68	20.99	624.69						1 810.96	624.69		
127	DU***	Ay***	Po***	101	70	4 383.73	1	5	876.75	0.00	876.75	0.371300	325.54	10.58	314.95	1116	154	23	17 318.62	75850	1731860	758.50	314.95	0.415230	
				103	80	1 717.45	1	5	343.49	0.00	343.49	0.314978	108.19	3.52	104.67	107	138	9	3 733.54	33702	373355	337.02	104.67	0.310589	
				103	81	2 104.86	1	5	420.97	0.00	420.97	0.312419	131.52	4.28	127.24	107	138	9	3 733.54	40969	373355	409.69	127.24	0.310589	
				103	106	7 474.23	1	5	1 494.85	0.00	1 494.85	0.290733	434.60	14.13	420.47	123	139	3	10 780.61	133061	1078060	1 330.61	420.47	0.316000	
				105	2	4 266.22	1	5	853.24	0.00	853.24	0.316000	269.63	8.76	260.86	114	139	3	10 780.61	82551	1078060	825.51	260.86	0.316000	
				107	38	2 555.21	1	5	511.04	0.00	511.04	0.545300	278.67	9.06	269.61	112	147	11	5 857.15	69495	585715	694.95	269.61	0.387961	
				107	80	1 511.75	1	5	302.35	0.00	302.35	0.376067	113.70	3.70	110.01	312	147	11	5 857.15	28355	585715	283.55	110.01	0.387961	

				107	82	1 791.35	1	9	199.04	0.00	199.04	0.388683	77.36	2.51	74.85	312	147	11	5 857.15	19293	585715	192.93	74.85	0.387961
				108	24	13 706.90	1	5	2 741.38	0.00	2 741.38	0.423520	1 161.03	37.74	1 123.29	221	154	23	17 318.62	270522	1731860	2 705.22	1 123.29	0.415230
								TOPLAM	7 743.11	0.00	7 743.11		2 900.24	94.28	2 805.97							7 537.98	2 805.97	
128	DU***	Ba*****	Me***	101	33	11 607.87	1	1	11 607.87	0.00	11 607.87	0.225700	2 619.90	85.16	2 534.73	118	117	3	11 230.55	1	1	11 230.55	2 534.73	0.225700
				101	90	6 801.26	1	1	6 801.26	0.00	6 801.26	0.573300	3 899.16	126.75	3 772.42	120	120	17	6 715.51	1	1	6 715.51	3 772.42	0.561747
				108	39	7 561.93	1	1	7 561.93	0.00	7 561.93	0.435300	3 291.71	107.00	3 184.71	121	153	12	10 784.78	704453	1078477	7 044.53	3 184.71	0.452082
				108	57	3 862.55	1	1	3 862.55	0.00	3 862.55	0.452475	1 747.71	56.81	1 690.90	121	153	12	10 784.78	374024	1078477	3 740.24	1 690.90	0.452082
								TOPLAM	29 833.61	0.00	29 833.61		11 558.47	375.72	11 182.75							28 730.83	11 182.75	
129	DU***	Be***	Ta****	101	62	3 699.77	1	3	1 233.26	0.00	1 233.26	0.333589	411.40	13.37	398.03	220	119	3	2 263.51	112261	226351	1 122.61	398.03	0.354557
				101	64	3 789.02	1	3	1 263.01	0.00	1 263.01	0.331041	418.11	13.59	404.52	220	119	3	2 263.51	114090	226351	1 140.90	404.52	0.354557
				103	89	1 258.01	1	4	314.50	0.00	314.50	0.310600	97.68	3.18	94.51	314	134	7	1 231.13	30428	123113	304.28	94.51	0.310597
				103	109	4 116.56	1	4	1 029.14	0.00	1 029.14	0.289124	297.55	9.67	287.88	123	134	7	1 231.13	92685	123113	926.85	287.88	0.310597
				107	73	1 066.90	1	3	355.63	0.00	355.63	0.385736	137.18	4.46	132.72	312	150	19	3 926.04	27461	392604	274.61	132.72	0.483300
				108	1	1 493.26	1	3	497.75	0.00	497.75	0.426834	212.46	6.91	205.55	221	154	3	398.47	1	1	398.47	205.55	0.515848
				108	105	4 106.93	1	4	1 026.73	0.00	1 026.73	0.483300	496.22	16.13	480.09	113	150	19	3 926.04	99336	392604	993.36	480.09	0.483300
				108	192	10 989.49	1	4	2 747.37	0.00	2 747.37	0.483300	1 327.81	43.16	1 284.64	113	150	19	3 926.04	265807	392604	2 658.07	1 284.64	0.483300
								TOPLAM	8 467.40	0.00	8 467.40		3 398.41	110.47	3 287.94							7 819.16	3 287.94	
130	DU***	Er***	Me***	101	89	5 092.65	1	1	5 092.65	0.00	5 092.65	0.573300	2 919.62	94.90	2 824.71	120	120	21	5 968.12	1	1	5 968.12	2 824.71	0.473300
				103	110	5 017.79	1	1	5 017.79	0.00	5 017.79	0.281970	1 414.86	45.99	1 368.87	123	134	5	4 612.95	1	1	4 612.95	1 368.87	0.296746
				108	56	2 584.83	1	1	2 584.83	0.00	2 584.83	0.459702	1 188.25	38.63	1 149.63	121	154	9	2 464.46	1	1	2 464.46	1 149.63	0.466481
								TOPLAM	12 695.27	0.00	12 695.27		5 522.73	179.52	5 343.21							13 045.53	5 343.21	
252	DU***	Er***	Ya***	102	2	9 986.84	1	12	832.24	0.00	832.24	0.221700	184.51	6.00	178.51	115	122	3	9 662.21	80518	966217	805.18	178.51	0.221700
				103	125	2 398.48	1	12	199.87	0.00	199.87	0.199500	39.87	1.30	38.58	116	128	5	1 792.65	14939	179267	149.39	38.58	0.258245
				105	19	3 844.10	1	12	320.34	0.00	320.34	0.316000	101.23	3.29	97.94	114	139	19	3 461.81	28848	346177	288.48	97.94	0.339490
				107	35	1 515.02	1	12	126.25	0.00	126.25	0.545300	68.85	2.24	66.61	112	146	2	1 465.77	12215	146579	122.15	66.61	0.545300
				108	115	5 671.88	1	12	472.66	0.00	472.66	0.531517	251.23	8.17	243.06	113	151	6	5 349.06	44575	534901	445.75	243.06	0.545275
								TOPLAM	1 951.36	0.00	1 951.36		645.68	20.99	624.69							1 810.96	624.69	

253	DU***	Er***	Ya***	102	2	9 986.84	1	12	832.24	0.00	832.24	0.221700	184.51	6.00	178.51	115	122	3	9 662.21	80518	966217	805.18	178.51	0.221700
				103	125	2 398.48	1	12	199.87	0.00	199.87	0.199500	39.87	1.30	38.58	116	128	5	1 792.65	14939	179267	149.39	38.58	0.258245
				105	19	3 844.10	1	12	320.34	0.00	320.34	0.316000	101.23	3.29	97.94	114	139	19	3 461.81	28848	346177	288.48	97.94	0.339490
				107	35	1 515.02	1	12	126.25	0.00	126.25	0.545300	68.85	2.24	66.61	112	146	2	1 465.77	12215	146579	122.15	66.61	0.545300
				108	115	5 671.88	1	12	472.66	0.00	472.66	0.531517	251.23	8.17	243.06	113	151	6	5 349.06	44575	534901	445.75	243.06	0.545275
								TOPLAM	1 951.36	0.00	1 951.36		645.68	20.99	624.69							1 810.96	624.69	
131	DU***	Fe*****	Fe****	108	124	2 344.40	1	1	2 344.40	0.00	2 344.40	0.490323	1 149.51	37.37	1 112.15	113	151	18	4 934.92	199882	493492	1 996.82	1 112.15	0.556958
				108	125	3 275.10	1	1	3 275.10	0.00	3 275.10	0.516436	1 691.38	54.98	1 636.40	113	151	18	4 934.92	293810	493492	2 938.10	1 636.40	0.556958
								TOPLAM	5 619.50	0.00	5 619.50		2 840.89	92.35	2 748.55							4 934.92	2 748.55	
132	DU***	Fe*****	Fe****	107	81	3 673.17	1	2	1 836.59	0.00	1 836.59	0.373938	686.77	22.32	664.45	312	147	10	4 250.83	173462	425084	1 734.62	664.45	0.383051
				107	82	1 791.35	2	9	398.08	0.00	398.08	0.388683	154.73	5.03	149.70	312	147	10	4 250.83	39080	425084	390.80	149.70	0.383051
								TOPLAM	2 234.66	0.00	2 234.66		841.50	27.35	814.14							2 125.42	814.14	
133	DU***	Fu**	Ta*****	101	45	9 413.61	1	5	1 882.72	0.00	1 882.72	0.551979	1 039.22	33.78	1 005.44	220	119	17	7 126.82	178276	712682	1 782.76	965.44	0.541543
				103	103	4 877.21	1	5	975.44	0.00	975.44	0.310600	302.97	9.85	293.12	123	134	11	3 774.94	94373	377492	943.73	293.12	0.310600
				103	132	3 076.96	1	5	615.39	0.00	615.39	0.205282	126.33	4.11	122.22	101	125	6	2 448.93	61223	244892	612.23	122.22	0.199634
				104	7	2 583.62	1	5	516.72	0.00	516.72	0.290875	150.30	4.89	145.42	106	127	2	2 560.06	50040	256007	500.40	145.42	0.290600
				107	72	1 137.66	1	5	227.53	0.00	227.53	0.384443	87.47	2.84	84.63	312	147	9	924.83	23121	92484	231.21	84.63	0.366034
				108	72	1 819.32	1	5	363.86	0.00	363.86	0.505600	183.97	5.98	177.99	113	150	1	1 408.15	35204	140816	352.04	177.99	0.505600
								TOPLAM	4 581.68	0.00	4 581.68		1 890.27	61.45	1 828.82							4 560.02	1 828.82	
254	DU***	Gd***	Ya***	102	2	9 986.84	1	12	832.24	0.00	832.24	0.221700	184.51	6.00	178.51	115	122	3	9 662.21	80518	966217	805.18	178.51	0.221700
				103	125	2 398.48	1	12	199.87	0.00	199.87	0.199500	39.87	1.30	38.58	116	128	5	1 792.65	14939	179267	149.39	38.58	0.258245
				105	19	3 844.10	1	12	320.34	0.00	320.34	0.316000	101.23	3.29	97.94	114	139	19	3 461.81	28848	346177	288.48	97.94	0.339490
				107	35	1 515.02	1	12	126.25	0.00	126.25	0.545300	68.85	2.24	66.61	112	146	2	1 465.77	12215	146579	122.15	66.61	0.545300
				108	115	5 671.88	1	12	472.66	0.00	472.66	0.531517	251.23	8.17	243.06	113	151	6	5 349.06	44575	534901	445.75	243.06	0.545275
								TOPLAM	1 951.36	0.00	1 951.36		645.68	20.99	624.69							1 810.96	624.69	
134	DU***	Gd****	Ca***	101	57	8 124.26	1	3	2 708.09	0.00	2 708.09	0.371139	1 005.08	32.67	972.41	220	119	10	12 506.89	270659	1250688	2 706.59	972.41	0.359274

				101	59	4 395.74	1	3	1 465.25	0.00	1 465.25	0.370617	543.04	17.65	525.39	220	119	10	12 506.89	146237	1250688	1 462.37	525.39	0.359274
									TOPLAM		4 173.33	0.00	4 173.33	1 548.12	50.32	1 497.80						4 168.96	1 497.80	
255	DU***	Ga***	Ya***	102	2	9 986.84	1	12	832.24	0.00	832.24	0.221700	184.51	6.00	178.51	115	122	3	9 662.21	80518	966217	805.18	178.51	0.221700
				103	125	2 398.48	1	12	199.87	0.00	199.87	0.199500	39.87	1.30	38.58	116	128	5	1 792.65	14939	179267	149.39	38.58	0.258245
				105	19	3 844.10	1	12	320.34	0.00	320.34	0.316000	101.23	3.29	97.94	114	139	19	3 461.81	28848	346177	288.48	97.94	0.339490
				107	35	1 515.02	1	12	126.25	0.00	126.25	0.545300	68.85	2.24	66.61	112	146	2	1 465.77	12215	146579	122.15	66.61	0.545300
				108	115	5 671.88	1	12	472.66	0.00	472.66	0.531517	251.23	8.17	243.06	113	151	6	5 349.06	44575	534901	445.75	243.06	0.545275
									TOPLAM		1 951.36	0.00	1 951.36	645.68	20.99	624.69						1 810.96	624.69	
135	DU***	Ho****	Iz***	101	93	8 281.64	1	3	2 760.55	0.00	2 760.55	0.554437	1 530.55	49.75	1 480.80	120	120	10	9 095.78	308503	909578	3 085.03	1 480.80	0.479994
				108	33	8 142.71	1	3	2 714.24	0.00	2 714.24	0.425300	1 154.36	37.52	1 116.84	121	152	1	7 862.27	262076	786228	2 620.76	1 116.84	0.426152
									TOPLAM		5 474.78	0.00	5 474.78	2 684.91	87.28	2 597.64						5 705.79	2 597.64	
136	DU***	Ka*****	Ca***	101	57	8 124.26	1	3	2 708.09	0.00	2 708.09	0.371139	1 005.08	32.67	972.41	220	119	10	12 506.89	270659	1250688	2 706.59	972.41	0.359274
				101	59	4 395.74	1	3	1 465.25	0.00	1 465.25	0.370617	543.04	17.65	525.39	220	119	10	12 506.89	146237	1250688	1 462.37	525.39	0.359274
				103	51	870.21	1	3	290.07	0.00	290.07	0.298921	86.71	2.82	83.89	107	138	23	1 342.69	27437	134268	274.37	83.89	0.305755
				103	52	519.63	1	3	173.21	0.00	173.21	0.316000	54.73	1.78	52.96	107	138	23	1 342.69	17319	134268	173.19	52.96	0.305755
				103	100	5 963.08	1	3	1 987.69	0.00	1 987.69	0.310600	617.38	20.07	597.31	123	134	13	5 769.24	192308	576924	1 923.08	597.31	0.310600
				105	21	759.19	1	3	253.06	0.00	253.06	0.316000	79.97	2.60	77.37	214	140	5	734.51	24484	73452	244.84	77.37	0.316000
				106	23	7 916.68	1	3	2 638.89	0.00	2 638.89	0.407882	1 076.36	34.99	1 041.37	111	141	19	7 668.86	255629	766886	2 556.29	1 041.37	0.407376
				107	46	1 442.63	1	3	480.88	0.00	480.88	0.385300	185.28	6.02	179.26	112	146	14	1 635.01	46525	163502	465.25	179.26	0.385300
				108	7	3 497.62	1	3	1 165.87	0.00	1 165.87	0.423805	494.10	16.06	478.04	221	154	10	3 207.36	106912	320736	1 069.12	478.04	0.447136
				108	54	3 498.72	1	2	1 749.36	0.00	1 749.36	0.538050	941.24	30.60	910.65	121	153	10	3 332.01	166600	333200	1 666.00	910.65	0.546605
									TOPLAM		12 912.37	0.00	12 912.37	5 083.89	165.26	4 918.64						12 541.10	4 918.64	
137	DU***	Me***	Ta****	101	32	11 092.15	1	1	11 092.15	0.00	11 092.15	0.238809	2 648.91	86.11	2 562.80	118	117	2	10 819.22	1	1	10 819.22	2 562.80	0.236875
				101	62	3 699.77	1	3	1 233.26	0.00	1 233.26	0.333589	411.40	13.37	398.03	220	119	2	2 236.03	110898	223603	1 108.98	398.03	0.358915
				101	64	3 789.02	1	3	1 263.01	0.00	1 263.01	0.331041	418.11	13.59	404.52	220	119	2	2 236.03	112705	223603	1 127.05	404.52	0.358915
				103	89	1 258.01	1	4	314.50	0.00	314.50	0.310600	97.68	3.18	94.51	314	134	6	1 240.11	30650	124011	306.50	94.51	0.308348
				103	109	4 116.56	1	4	1 029.14	0.00	1 029.14	0.289124	297.55	9.67	287.88	123	134	6	1 240.11	93361	124011	933.61	287.88	0.308348

				107	73	1 066.90	1	3	355.63	0.00	355.63	0.385736	137.18	4.46	132.72	312	147	8	367.79	1	1	367.79	132.72	0.360860
				108	1	1 493.26	1	3	497.75	0.00	497.75	0.426834	212.46	6.91	205.55	221	154	2	466.10	1	1	466.10	205.55	0.441001
				108	105	4 106.93	1	4	1 026.73	0.00	1 026.73	0.483300	496.22	16.13	480.09	113	150	18	3 651.42	99336	365143	993.36	480.09	0.483300
				108	192	10 989.49	1	4	2 747.37	0.00	2 747.37	0.483300	1 327.81	43.16	1 284.64	113	150	18	3 651.42	265807	365143	2 658.07	1 284.64	0.483300
								TOPLAM	19 559.55	0.00	19 559.55		6 047.31	196.57	5 850.74							18 780.68	5 850.74	
138	DU***	Mu*****	Ka*****	101	108	8 605.65	1	2	4 302.83	0.00	4 302.83	0.513674	2 210.25	71.85	2 138.40	1116	121	7	4 127.83	1	1	4 127.83	2 138.40	0.518045
								TOPLAM	4 302.83	0.00	4 302.83		2 210.25	71.85	2 138.40							4 127.83	2 138.40	
139	DU***	Ne*****	Ta****	101	62	3 699.77	1	3	1 233.26	0.00	1 233.26	0.333589	411.40	13.37	398.03	220	119	4	2 270.87	112626	227088	1 126.26	398.03	0.353408
				101	64	3 789.02	1	3	1 263.01	0.00	1 263.01	0.331041	418.11	13.59	404.52	220	119	4	2 270.87	114462	227088	1 144.62	404.52	0.353408
				103	89	1 258.01	1	4	314.50	0.00	314.50	0.310600	97.68	3.18	94.51	314	134	8	1 231.12	30428	123112	304.28	94.51	0.310600
				103	109	4 116.56	1	4	1 029.14	0.00	1 029.14	0.289124	297.55	9.67	287.88	123	134	8	1 231.12	92684	123112	926.84	287.88	0.310600
				107	73	1 066.90	1	3	355.63	0.00	355.63	0.385736	137.18	4.46	132.72	312	150	20	3 926.04	27461	392604	274.61	132.72	0.483300
				108	1	1 493.26	1	3	497.75	0.00	497.75	0.426834	212.46	6.91	205.55	221	154	1	612.93	1	1	612.93	205.55	0.335360
				108	105	4 106.93	1	4	1 026.73	0.00	1 026.73	0.483300	496.22	16.13	480.09	113	150	20	3 926.04	99336	392604	993.36	480.09	0.483300
				108	192	10 989.49	1	4	2 747.37	0.00	2 747.37	0.483300	1 327.81	43.16	1 284.64	113	150	20	3 926.04	265807	392604	2 658.07	1 284.64	0.483300
								TOPLAM	8 467.40	0.00	8 467.40		3 398.41	110.47	3 287.94							8 040.96	3 287.94	
140	DU***	Ni***	Ta*****	101	45	9 413.61	1	5	1 882.72	0.00	1 882.72	0.551979	1 039.22	33.78	1 005.44	220	119	17	7 126.82	178276	712682	1 782.76	965.44	0.541543
																220	127	2	2 560.06	13765	256007	137.65	40.00	0.290600
				103	103	4 877.21	1	5	975.44	0.00	975.44	0.310600	302.97	9.85	293.12	123	134	11	3 774.94	94373	377492	943.73	293.12	0.310600
				103	132	3 076.96	1	5	615.39	0.00	615.39	0.205282	126.33	4.11	122.22	101	125	6	2 448.93	61223	244892	612.23	122.22	0.199634
				104	7	2 583.62	1	5	516.72	0.00	516.72	0.290875	150.30	4.89	145.42	106	127	2	2 560.06	50040	256007	500.40	145.42	0.290600
				107	72	1 137.66	1	5	227.53	0.00	227.53	0.384443	87.47	2.84	84.63	312	147	9	924.83	23121	92484	231.21	84.63	0.366034
				108	72	1 819.32	1	5	363.86	0.00	363.86	0.505600	183.97	5.98	177.99	113	150	1	1 408.15	35204	140816	352.04	177.99	0.505600
								TOPLAM	4 581.68	0.00	4 581.68		1 890.27	61.45	1 828.82							4 560.02	1 828.82	
141	DU***	On***	Ya***	102	2	9 986.84	1	12	832.24	0.00	832.24	0.221700	184.51	6.00	178.51	115	122	3	9 662.21	80518	966217	805.18	178.51	0.221700
				103	125	2 398.48	1	12	199.87	0.00	199.87	0.199500	39.87	1.30	38.58	116	128	5	1 792.65	14939	179267	149.39	38.58	0.258245
				105	19	3 844.10	1	12	320.34	0.00	320.34	0.316000	101.23	3.29	97.94	114	139	19	3 461.81	28848	346177	288.48	97.94	0.339490

				107	35	1 515.02	1	12	126.25	0.00	126.25	0.545300	68.85	2.24	66.61	112	146	2	1 465.77	12215	146579	122.15	66.61	0.545300
				108	115	5 671.88	1	12	472.66	0.00	472.66	0.531517	251.23	8.17	243.06	113	151	6	5 349.06	44575	534901	445.75	243.06	0.545275
								TOPLAM	1 951.36	0.00	1 951.36		645.68	20.99	624.69							1 810.96	624.69	
142	DU***	Öz***	Fe*****	101	69	9 627.01	1	1	9 627.01	0.00	9 627.01	0.357789	3 444.44	111.96	3 332.48	1116	120	4	9 027.13	1	1	9 027.13	3 332.48	0.369163
				107	81	3 673.17	1	2	1 836.59	0.00	1 836.59	0.373938	686.77	22.32	664.45	312	147	10	4 250.83	173462	425084	1 734.62	664.45	0.383051
				107	82	1 791.35	2	9	398.08	0.00	398.08	0.388683	154.73	5.03	149.70	312	147	10	4 250.83	39080	425084	390.80	149.70	0.383051
				108	25	3 160.35	1	1	3 160.35	0.00	3 160.35	0.456669	1 443.24	46.91	1 396.32	121	152	6	3 259.88	1	1	3 259.88	1 396.32	0.428335
				108	177	3 547.69	1	1	3 547.69	0.00	3 547.69	0.550985	1 954.72	63.54	1 891.18	113	150	14	3 414.67	1	1	3 414.67	1 891.18	0.553841
								TOPLAM	18 569.71	0.00	18 569.71		7 683.90	249.77	7 434.12							17 827.09	7 434.12	
143	DU***	Sa***	Po***	101	70	4 383.73	1	5	876.75	0.00	876.75	0.371300	325.54	10.58	314.95	1116	154	23	17 318.62	75850	1731860	758.50	314.95	0.415230
				103	80	1 717.45	1	5	343.49	0.00	343.49	0.314978	108.19	3.52	104.67	107	138	9	3 733.54	33702	373355	337.02	104.67	0.310589
				103	81	2 104.86	1	5	420.97	0.00	420.97	0.312419	131.52	4.28	127.24	107	138	9	3 733.54	40969	373355	409.69	127.24	0.310589
				103	106	7 474.23	1	5	1 494.85	0.00	1 494.85	0.290733	434.60	14.13	420.47	123	139	3	10 780.61	133061	1078060	1 330.61	420.47	0.316000
				105	2	4 266.22	1	5	853.24	0.00	853.24	0.316000	269.63	8.76	260.86	114	139	3	10 780.61	82551	1078060	825.51	260.86	0.316000
				107	38	2 555.21	1	5	511.04	0.00	511.04	0.545300	278.67	9.06	269.61	112	147	11	5 857.15	69495	585715	694.95	269.61	0.387961
				107	80	1 511.75	1	5	302.35	0.00	302.35	0.376067	113.70	3.70	110.01	312	147	11	5 857.15	28355	585715	283.55	110.01	0.387961
				107	82	1 791.35	1	9	199.04	0.00	199.04	0.388683	77.36	2.51	74.85	312	147	11	5 857.15	19293	585715	192.93	74.85	0.387961
				108	24	13 706.90	1	5	2 741.38	0.00	2 741.38	0.423520	1 161.03	37.74	1 123.29	221	154	23	17 318.62	270522	1731860	2 705.22	1 123.29	0.415230
								TOPLAM	7 743.11	0.00	7 743.11		2 900.24	94.28	2 805.97							7 537.98	2 805.97	
256	DU***	So***	Ya***	102	2	9 986.84	1	12	832.24	0.00	832.24	0.221700	184.51	6.00	178.51	115	122	3	9 662.21	80518	966217	805.18	178.51	0.221700
				103	125	2 398.48	1	12	199.87	0.00	199.87	0.199500	39.87	1.30	38.58	116	128	5	1 792.65	14939	179267	149.39	38.58	0.258245
				105	19	3 844.10	1	12	320.34	0.00	320.34	0.316000	101.23	3.29	97.94	114	139	19	3 461.81	28848	346177	288.48	97.94	0.339490
				107	35	1 515.02	1	12	126.25	0.00	126.25	0.545300	68.85	2.24	66.61	112	146	2	1 465.77	12215	146579	122.15	66.61	0.545300
				108	115	5 671.88	1	12	472.66	0.00	472.66	0.531517	251.23	8.17	243.06	113	151	6	5 349.06	44575	534901	445.75	243.06	0.545275
								TOPLAM	1 951.36	0.00	1 951.36		645.68	20.99	624.69							1 810.96	624.69	
144	DU***	Se*****	Po***	101	70	4 383.73	1	5	876.75	0.00	876.75	0.371300	325.54	10.58	314.95	1116	154	23	17 318.62	75850	1731860	758.50	314.95	0.415230
				103	80	1 717.45	1	5	343.49	0.00	343.49	0.314978	108.19	3.52	104.67	107	138	9	3 733.54	33702	373355	337.02	104.67	0.310589

				103	81	2 104.86	1	5	420.97	0.00	420.97	0.312419	131.52	4.28	127.24	107	138	9	3 733.54	40969	373355	409.69	127.24	0.310589
				103	106	7 474.23	1	5	1 494.85	0.00	1 494.85	0.290733	434.60	14.13	420.47	123	139	3	10 780.61	133061	1078060	1 330.61	420.47	0.316000
				105	2	4 266.22	1	5	853.24	0.00	853.24	0.316000	269.63	8.76	260.86	114	139	3	10 780.61	82551	1078060	825.51	260.86	0.316000
				107	38	2 555.21	1	5	511.04	0.00	511.04	0.545300	278.67	9.06	269.61	112	147	11	5 857.15	69495	585715	694.95	269.61	0.387961
				107	80	1 511.75	1	5	302.35	0.00	302.35	0.376067	113.70	3.70	110.01	312	147	11	5 857.15	28355	585715	283.55	110.01	0.387961
				107	82	1 791.35	1	9	199.04	0.00	199.04	0.388683	77.36	2.51	74.85	312	147	11	5 857.15	19293	585715	192.93	74.85	0.387961
				108	24	13 706.90	1	5	2 741.38	0.00	2 741.38	0.423520	1 161.03	37.74	1 123.29	221	154	23	17 318.62	270522	1731860	2 705.22	1 123.29	0.415230
									TOPLAM		7 743.11	0.00	7 743.11	2 900.24	94.28	2 805.97						7 537.98	2 805.97	
145	DU***	Se*****	Ta****	103	89	1 258.01	1	4	314.50	0.00	314.50	0.310600	97.68	3.18	94.51	314	134	9	1 231.12	30428	123112	304.28	94.51	0.310600
				103	109	4 116.56	1	4	1 029.14	0.00	1 029.14	0.289124	297.55	9.67	287.88	123	134	9	1 231.12	92684	123112	926.84	287.88	0.310600
				108	105	4 106.93	1	4	1 026.73	0.00	1 026.73	0.483300	496.22	16.13	480.09	113	150	17	3 651.42	99336	365143	993.36	480.09	0.483300
				108	192	10 989.49	1	4	2 747.37	0.00	2 747.37	0.483300	1 327.81	43.16	1 284.64	113	150	17	3 651.42	265807	365143	2 658.07	1 284.64	0.483300
									TOPLAM		5 117.75	0.00	5 117.75	2 219.26	72.14	2 147.12						4 882.54	2 147.12	
146	DU***	Yo***	Ta*****	101	45	9 413.61	1	5	1 882.72	0.00	1 882.72	0.551979	1 039.22	33.78	1 005.44	220	119	17	7 126.82	178276	712682	1 782.76	965.44	0.541543
																220	127	2	2 560.06	13765	256007	137.65	40.00	0.290600
				103	103	4 877.21	1	5	975.44	0.00	975.44	0.310600	302.97	9.85	293.12	123	134	11	3 774.94	94373	377492	943.73	293.12	0.310600
				103	132	3 076.96	1	5	615.39	0.00	615.39	0.205282	126.33	4.11	122.22	101	125	6	2 448.93	61223	244892	612.23	122.22	0.199634
				104	7	2 583.62	1	5	516.72	0.00	516.72	0.290875	150.30	4.89	145.42	106	127	2	2 560.06	50040	256007	500.40	145.42	0.290600
				107	72	1 137.66	1	5	227.53	0.00	227.53	0.384443	87.47	2.84	84.63	312	147	9	924.83	23121	92484	231.21	84.63	0.366034
				108	72	1 819.32	1	5	363.86	0.00	363.86	0.505600	183.97	5.98	177.99	113	150	1	1 408.15	35204	140816	352.04	177.99	0.505600
									TOPLAM		4 581.68	0.00	4 581.68	1 890.27	61.45	1 828.82						4 560.02	1 828.82	
257	DU***	Zi*****	Zi*****	102	2	9 986.84	1	4	2 496.71	0.00	2 496.71	0.221700	553.52	17.99	535.53	115	122	3	9 662.21	241555	966217	2 415.55	535.53	0.221700
				103	125	2 398.48	1	4	599.62	0.00	599.62	0.199500	119.62	3.89	115.74	116	128	5	1 792.65	44816	179267	448.16	115.74	0.258245
				105	19	3 844.10	1	4	961.03	0.00	961.03	0.316000	303.68	9.87	293.81	114	139	19	3 461.81	86545	346177	865.45	293.81	0.339490
				107	35	1 515.02	1	4	378.76	0.00	378.76	0.545300	206.54	6.71	199.82	112	146	2	1 465.77	36644	146579	366.44	199.82	0.545300
				108	115	5 671.88	1	4	1 417.97	0.00	1 417.97	0.531517	753.68	24.50	729.18	113	151	6	5 349.06	133726	534901	1 337.26	729.18	0.545275
									TOPLAM		5 854.08	0.00	5 854.08	1 937.04	62.97	1 874.07						5 432.87	1 874.07	

147	DU****	Em***	Gü****	103	51	870.21	1	12	72.52	0.00	72.52	0.298921	21.68	0.70	20.97	107	138	23	1 342.69	6859	134268	68.59	20.97	0.305755
				103	52	519.63	1	12	43.30	0.00	43.30	0.316000	13.68	0.44	13.24	107	138	23	1 342.69	4330	134268	43.30	13.24	0.305755
				103	100	5 963.08	1	12	496.92	0.00	496.92	0.310600	154.34	5.02	149.33	123	134	13	5 769.24	48077	576924	480.77	149.33	0.310600
				105	21	759.19	1	12	63.27	0.00	63.27	0.316000	19.99	0.65	19.34	214	140	5	734.51	6121	73452	61.21	19.34	0.316000
				106	23	7 916.68	1	12	659.72	0.00	659.72	0.407882	269.09	8.75	260.34	111	141	19	7 668.86	63907	766886	639.07	260.34	0.407376
				107	46	1 442.63	1	12	120.22	0.00	120.22	0.385300	46.32	1.51	44.81	112	146	14	1 635.01	11631	163502	116.31	44.81	0.385300
				108	7	3 497.62	1	12	291.47	0.00	291.47	0.423805	123.53	4.02	119.51	221	154	10	3 207.36	26728	320736	267.28	119.51	0.447136
				108	123	2 068.63	1	4	517.16	0.00	517.16	0.583300	301.66	9.81	291.85	113	151	14	2 001.39	50035	200140	500.35	291.85	0.583300
							TOPLAM	2 264.58	0.00	2 264.58	950.29	30.89	919.40								2 176.88	919.40		
148	GU*****	As***	Ce***	104	14	8 694.02	1	450	19.32	0.00	19.32	0.301910	5.83	0.19	5.64	106	127	10	1 361.08	1877	136106	18.77	5.64	0.300600
											TOPLAM	19.32	0.00	19.32	5.83	0.19	5.64							
258	GU***	Su*****	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977
				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229
				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
											TOPLAM	195.46	0.00	195.46	84.45	2.75	81.71							
149	HA*****	En***	Ka***	101	96	2 112.51	1	4	528.13	0.00	528.13	0.583297	308.06	10.01	298.04	120	121	14	4 066.58	51096	406660	510.96	298.04	0.583300
				101	102	2 090.71	1	4	522.68	0.00	522.68	0.583300	304.88	9.91	294.97	1116	121	14	4 066.58	50569	406660	505.69	294.97	0.583300
				104	13	5 028.88	1	8	628.61	0.00	628.61	0.301535	189.55	6.16	183.39	106	127	8	4 865.91	60824	486592	608.24	183.39	0.301504
				106	10	1 634.99	1	8	204.37	0.00	204.37	0.408100	83.40	2.71	80.69	111	141	7	1 551.80	19398	155182	193.98	80.69	0.416000
				107	12	2 209.74	1	8	276.22	0.00	276.22	0.398591	110.10	3.58	106.52	312	147	4	2 173.06	27163	217306	271.63	106.52	0.392143
				107	19	3 856.10	1	8	482.01	0.00	482.01	0.408100	196.71	6.39	190.32	212	144	5	3 730.75	46634	373074	466.34	190.32	0.408100
				107	39	2 617.99	1	8	327.25	0.00	327.25	0.545300	178.45	5.80	172.65	112	146	9	2 532.89	31661	253288	316.61	172.65	0.545300
				108	30	8 550.18	1	8	1 068.77	0.00	1 068.77	0.425300	454.55	14.78	439.77	121	152	10	8 272.25	103403	827224	1 034.03	439.77	0.425300

				108	178	2 624.84	1	8	328.11	0.00	328.11	0.554141	181.82	5.91	175.91	113	148	4	2 579.67	32246	257968	322.46	175.91	0.545516
									TOPLAM	4 366.15	0.00	4 366.15	2 007.51	65.26	1 942.25							4 229.94	1 942.25	
150	HA*****	Or**	Ka**	101	96	2 112.51	1	4	528.13	0.00	528.13	0.583297	308.06	10.01	298.04	120	121	14	4 066.58	51096	406660	510.96	298.04	0.583300
				101	102	2 090.71	1	4	522.68	0.00	522.68	0.583300	304.88	9.91	294.97	1116	121	14	4 066.58	50569	406660	505.69	294.97	0.583300
				104	13	5 028.88	1	8	628.61	0.00	628.61	0.301535	189.55	6.16	183.39	106	127	8	4 865.91	60824	486592	608.24	183.39	0.301504
				106	10	1 634.99	1	8	204.37	0.00	204.37	0.408100	83.40	2.71	80.69	111	141	7	1 551.80	19398	155182	193.98	80.69	0.416000
				107	12	2 209.74	1	8	276.22	0.00	276.22	0.398591	110.10	3.58	106.52	312	147	4	2 173.06	27163	217306	271.63	106.52	0.392143
				107	19	3 856.10	1	8	482.01	0.00	482.01	0.408100	196.71	6.39	190.32	212	144	5	3 730.75	46634	373074	466.34	190.32	0.408100
				107	39	2 617.99	1	8	327.25	0.00	327.25	0.545300	178.45	5.80	172.65	112	146	9	2 532.89	31661	253288	316.61	172.65	0.545300
				108	30	8 550.18	1	8	1 068.77	0.00	1 068.77	0.425300	454.55	14.78	439.77	121	152	10	8 272.25	103403	827224	1 034.03	439.77	0.425300
				108	178	2 624.84	1	8	328.11	0.00	328.11	0.554141	181.82	5.91	175.91	113	148	4	2 579.67	32246	257968	322.46	175.91	0.545516
									TOPLAM	4 366.15	0.00	4 366.15	2 007.51	65.26	1 942.25							4 229.94	1 942.25	
151	HA*****	Öz**	Ka**	101	96	2 112.51	1	4	528.13	0.00	528.13	0.583297	308.06	10.01	298.04	120	121	14	4 066.58	51096	406660	510.96	298.04	0.583300
				101	102	2 090.71	1	4	522.68	0.00	522.68	0.583300	304.88	9.91	294.97	1116	121	14	4 066.58	50569	406660	505.69	294.97	0.583300
				104	13	5 028.88	1	8	628.61	0.00	628.61	0.301535	189.55	6.16	183.39	106	127	8	4 865.91	60824	486592	608.24	183.39	0.301504
				106	10	1 634.99	1	8	204.37	0.00	204.37	0.408100	83.40	2.71	80.69	111	141	7	1 551.80	19398	155182	193.98	80.69	0.416000
				107	12	2 209.74	1	8	276.22	0.00	276.22	0.398591	110.10	3.58	106.52	312	147	4	2 173.06	27163	217306	271.63	106.52	0.392143
				107	19	3 856.10	1	8	482.01	0.00	482.01	0.408100	196.71	6.39	190.32	212	144	5	3 730.75	46634	373074	466.34	190.32	0.408100
				107	39	2 617.99	1	8	327.25	0.00	327.25	0.545300	178.45	5.80	172.65	112	146	9	2 532.89	31661	253288	316.61	172.65	0.545300
				108	30	8 550.18	1	8	1 068.77	0.00	1 068.77	0.425300	454.55	14.78	439.77	121	152	10	8 272.25	103403	827224	1 034.03	439.77	0.425300
				108	178	2 624.84	1	8	328.11	0.00	328.11	0.554141	181.82	5.91	175.91	113	148	4	2 579.67	32246	257968	322.46	175.91	0.545516
									TOPLAM	4 366.15	0.00	4 366.15	2 007.51	65.26	1 942.25							4 229.94	1 942.25	
152	HA*****	Tu****	Ka**	101	96	2 112.51	1	4	528.13	0.00	528.13	0.583297	308.06	10.01	298.04	120	121	14	4 066.58	51096	406660	510.96	298.04	0.583300
				101	102	2 090.71	1	4	522.68	0.00	522.68	0.583300	304.88	9.91	294.97	1116	121	14	4 066.58	50569	406660	505.69	294.97	0.583300
				104	13	5 028.88	1	8	628.61	0.00	628.61	0.301535	189.55	6.16	183.39	106	127	8	4 865.91	60824	486592	608.24	183.39	0.301504
				106	10	1 634.99	1	8	204.37	0.00	204.37	0.408100	83.40	2.71	80.69	111	141	7	1 551.80	19398	155182	193.98	80.69	0.416000
				107	12	2 209.74	1	8	276.22	0.00	276.22	0.398591	110.10	3.58	106.52	312	147	4	2 173.06	27163	217306	271.63	106.52	0.392143

				107	19	3 856.10	1	8	482.01	0.00	482.01	0.408100	196.71	6.39	190.32	212	144	5	3 730.75	46634	373074	466.34	190.32	0.408100
				107	39	2 617.99	1	8	327.25	0.00	327.25	0.545300	178.45	5.80	172.65	112	146	9	2 532.89	31661	253288	316.61	172.65	0.545300
				108	30	8 550.18	1	8	1 068.77	0.00	1 068.77	0.425300	454.55	14.78	439.77	121	152	10	8 272.25	103403	827224	1 034.03	439.77	0.425300
				108	178	2 624.84	1	8	328.11	0.00	328.11	0.554141	181.82	5.91	175.91	113	148	4	2 579.67	32246	257968	322.46	175.91	0.545516
								TOPLAM	4 366.15	0.00	4 366.15		2 007.51	65.26	1 942.25							4 229.94	1 942.25	
153	IS**	Ze****	Si****	101	46	5 838.22	1	10	583.82	0.00	583.82	0.484743	283.00	9.20	273.80	220	119	16	7 632.56	48005	763256	480.05	273.80	0.570365
				101	47	4 601.19	1	10	460.12	0.00	460.12	0.482809	222.15	7.22	214.93	220	119	16	7 632.56	37683	763256	376.83	214.93	0.570365
				103	93	13 067.36	1	10	1 306.74	0.00	1 306.74	0.310600	405.87	13.19	392.68	107	138	4	11 261.27	126426	1126128	1 264.26	392.68	0.310600
				103	116	8 727.39	1	10	872.74	0.00	872.74	0.300600	262.35	8.53	253.82	109	127	9	4 202.24	84013	420226	840.13	253.82	0.302118
				108	83	5 652.80	1	10	565.28	0.00	565.28	0.536453	303.25	9.86	293.39	113	151	2	4 625.67	51931	462567	519.31	293.39	0.564964
								TOPLAM	3 788.70	0.00	3 788.70		1 476.62	48.00	1 428.62							3 480.57	1 428.62	
154	IS**	Ze****	Si****	104	14	8 694.02	2	225	77.28	0.00	77.28	0.301910	23.33	0.76	22.57	106	127	10	1 361.08	7509	136106	75.09	22.57	0.300600
								TOPLAM	77.28	0.00	77.28		23.33	0.76	22.57							75.09	22.57	
155	KA**	Nu****	Sa*****	104	14	8 694.02	2	315	55.20	0.00	55.20	0.301910	16.67	0.54	16.12	106	127	10	1 361.08	5364	136106	53.64	16.12	0.300600
								TOPLAM	55.20	0.00	55.20		16.67	0.54	16.12							53.64	16.12	
156	KA*****	Be*****	Si****	101	46	5 838.22	1	10	583.82	0.00	583.82	0.484743	283.00	9.20	273.80	220	119	16	7 632.56	48005	763256	480.05	273.80	0.570365
				101	47	4 601.19	1	10	460.12	0.00	460.12	0.482809	222.15	7.22	214.93	220	119	16	7 632.56	37683	763256	376.83	214.93	0.570365
				103	93	13 067.36	1	10	1 306.74	0.00	1 306.74	0.310600	405.87	13.19	392.68	107	138	4	11 261.27	126426	1126128	1 264.26	392.68	0.310600
				103	116	8 727.39	1	10	872.74	0.00	872.74	0.300600	262.35	8.53	253.82	109	127	9	4 202.24	84013	420226	840.13	253.82	0.302118
				104	14	8 694.02	32	225	1 236.48	0.00	1 236.48	0.301910	373.31	12.13	361.17	106	127	9	4 202.24	119546	420226	1 195.46	361.17	0.302118
				108	83	5 652.80	1	10	565.28	0.00	565.28	0.536453	303.25	9.86	293.39	113	151	2	4 625.67	51931	462567	519.31	293.39	0.564964
								TOPLAM	5 025.18	0.00	5 025.18		1 849.92	60.13	1 789.79							4 676.03	1 789.79	
259	KA*****	Di****	Si****	101	40	6 000.00	7	2304	18.23	0.00	18.23	0.229439	4.18	0.14	4.05	118	117	11	5 580.08	1695	558011	16.95	4.05	0.238686
				101	53	3 795.38	7	2304	11.53	0.00	11.53	0.358659	4.14	0.13	4.00	220	119	11	12 295.37	1057	1229540	10.57	4.00	0.378715
				106	19	6 574.04	7	2304	19.97	0.00	19.97	0.408100	8.15	0.26	7.89	211	145	8	6 360.34	1932	636029	19.32	7.89	0.408100
				108	102	3 996.11	7	2304	12.14	0.00	12.14	0.495098	6.01	0.20	5.82	113	150	16	7 474.25	1026	747410	10.26	5.82	0.566977
				108	103	7 112.10	7	2304	21.61	0.00	21.61	0.495578	10.71	0.35	10.36	113	150	16	7 474.25	1827	747410	18.27	10.36	0.566977

				108	121	5 313.10	7	2304	16.14	0.00	16.14	0.526528	8.50	0.28	8.22	113	151	15	5 294.23	1608	529417	16.08	8.22	0.511229
				108	184	2 951.14	7	2304	8.97	0.00	8.97	0.583300	5.23	0.17	5.06	113	150	16	7 474.25	892	747410	8.92	5.06	0.566977
								TOPLAM	108.59	0.00	108.59		46.92	1.53	45.39							100.38	45.39	
260	KA****	Öz***	Mu****	101	40	6 000.00	7	3072	13.67	0.00	13.67	0.229439	3.14	0.10	3.03	118	117	11	5 580.08	1272	558011	12.72	3.03	0.238686
				101	53	3 795.38	7	3072	8.65	0.00	8.65	0.358659	3.10	0.10	3.00	220	119	11	12 295.37	792	1229540	7.92	3.00	0.378715
				106	19	6 574.04	7	3072	14.98	0.00	14.98	0.408100	6.11	0.20	5.91	211	145	8	6 360.34	1449	636029	14.49	5.91	0.408100
				108	102	3 996.11	7	3072	9.11	0.00	9.11	0.495098	4.51	0.15	4.36	113	150	16	7 474.25	769	747410	7.69	4.36	0.566977
				108	103	7 112.10	7	3072	16.21	0.00	16.21	0.495578	8.03	0.26	7.77	113	150	16	7 474.25	1370	747410	13.70	7.77	0.566977
				108	121	5 313.10	7	3072	12.11	0.00	12.11	0.526528	6.37	0.21	6.17	113	151	15	5 294.23	1206	529417	12.06	6.17	0.511229
				108	184	2 951.14	7	3072	6.72	0.00	6.72	0.583300	3.92	0.13	3.79	113	150	16	7 474.25	669	747410	6.69	3.79	0.566977
								TOPLAM	81.44	0.00	81.44		35.19	1.14	34.04							75.29	34.04	
261	KA*****	Ga***	Ok***	101	40	6 000.00	3	64	281.25	0.00	281.25	0.229439	64.53	2.10	62.43	118	117	11	5 580.08	26157	558011	261.57	62.43	0.238686
				101	53	3 795.38	3	64	177.91	0.00	177.91	0.358659	63.81	2.07	61.73	220	119	11	12 295.37	16301	1229540	163.01	61.73	0.378715
				106	19	6 574.04	3	64	308.16	0.00	308.16	0.408100	125.76	4.09	121.67	211	145	8	6 360.34	29814	636029	298.14	121.67	0.408100
				108	102	3 996.11	3	64	187.32	0.00	187.32	0.495098	92.74	3.01	89.73	113	150	16	7 474.25	15825	747410	158.25	89.73	0.566977
				108	103	7 112.10	3	64	333.38	0.00	333.38	0.495578	165.22	5.37	159.85	113	150	16	7 474.25	28193	747410	281.93	159.85	0.566977
				108	121	5 313.10	3	64	249.05	0.00	249.05	0.526528	131.13	4.26	126.87	113	151	15	5 294.23	24817	529417	248.17	126.87	0.511229
				108	184	2 951.14	3	64	138.33	0.00	138.33	0.583300	80.69	2.62	78.07	113	150	16	7 474.25	13769	747410	137.69	78.07	0.566977
								TOPLAM	1 675.40	0.00	1 675.40		723.88	23.53	700.35							1 548.75	700.35	
159	KA****	Ha***	Ka***	101	75	3 618.73	1	3	1 206.24	0.00	1 206.24	0.369090	445.21	14.47	430.74	120	120	27	2 934.28	116009	293428	1 160.09	430.74	0.371300
				101	76	5 501.40	1	3	1 833.80	0.00	1 833.80	0.371300	680.89	22.13	658.76	120	120	27	2 934.28	177419	293428	1 774.19	658.76	0.371300
				103	122	3 745.48	1	3	1 248.49	0.00	1 248.49	0.235316	293.79	9.55	284.24	216	127	5	4 124.59	90613	412459	906.13	272.38	0.300600
																216	150	8	2 793.80	2453	279379	24.53	11.86	0.483300
				103	124	5 165.64	1	3	1 721.88	0.00	1 721.88	0.199500	343.52	11.17	332.35	116	127	5	4 124.59	110562	412459	1 105.62	332.35	0.300600
				104	11	6 546.68	1	3	2 182.23	0.00	2 182.23	0.300820	656.46	21.34	635.12	106	127	5	4 124.59	211284	412459	2 112.84	635.12	0.300600
				107	68	1 528.20	1	3	509.40	0.00	509.40	0.462680	235.69	7.66	228.03	312	150	8	2 793.80	47181	279379	471.81	228.03	0.483300
				108	108	2 396.82	1	3	798.94	0.00	798.94	0.483300	386.13	12.55	373.58	113	150	8	2 793.80	77297	279379	772.97	373.58	0.483300

				108	179	4 010.67	1	3	1 336.89	0.00	1 336.89	0.569633	761.54	24.75	736.78	113	150	8	2 793.80	152448	279379	1 524.48	736.78	0.483300
								TOPLAM	10 837.87	0.00	10 837.87		3 803.22	123.63	3 679.59							9 852.66	3 679.59	
160	KA****	II****	As**	101	22	3 956.74	1	1	3 956.74	0.00	3 956.74	0.370419	1 465.65	47.64	1 418.01	1116	118	23	7 794.73	343515	779472	3 435.15	1 124.89	0.327463
																1116	134	4	4 136.53	105103	413653	1 051.03	293.12	0.278892
				101	23	3 733.41	1	1	3 733.41	0.00	3 733.41	0.369635	1 380.00	44.86	1 335.14	117	118	23	7 794.73	407722	779472	4 077.22	1 335.14	0.327463
				101	43	6 276.83	1	1	6 276.83	0.00	6 276.83	0.328096	2 059.40	66.94	1 992.46	118	118	23	7 794.73	28235	779472	282.35	92.46	0.327463
																118	117	14	5 819.84	1	1	5 819.84	1 900.00	0.326469
				103	111	3 184.75	1	1	3 184.75	0.00	3 184.75	0.279280	889.44	28.91	860.52	123	134	4	4 136.53	308550	413653	3 085.50	860.52	0.278892
				105	20	3 682.22	1	1	3 682.22	0.00	3 682.22	0.316000	1 163.58	37.82	1 125.76	114	139	14	3 562.53	1	1	3 562.53	1 125.76	0.316000
				107	59	1 286.98	1	1	1 286.98	0.00	1 286.98	0.429560	552.84	17.97	534.87	312	147	20	1 056.83	1	1	1 056.83	534.87	0.506101
				108	188	2 863.44	1	1	2 863.44	0.00	2 863.44	0.484718	1 387.96	45.12	1 342.84	113	150	12	2 526.15	1	1	2 526.15	1 342.84	0.531577
								TOPLAM	24 984.37	0.00	24 984.37		8 898.87	289.27	8 609.60							24 896.61	8 609.60	
161	KA****	Se****	Ka***	101	75	3 618.73	1	3	1 206.24	0.00	1 206.24	0.369090	445.21	14.47	430.74	120	120	26	5 887.53	116009	588753	1 160.09	430.74	0.371300
				101	76	5 501.40	1	3	1 833.80	0.00	1 833.80	0.371300	680.89	22.13	658.76	120	120	26	5 887.53	177419	588753	1 774.19	658.76	0.371300
				103	122	3 745.48	1	3	1 248.49	0.00	1 248.49	0.235316	293.79	9.55	284.24	216	124	6	6 274.22	142476	627422	1 424.76	284.24	0.199500
				103	124	5 165.64	1	3	1 721.88	0.00	1 721.88	0.199500	343.52	11.17	332.35	116	124	6	6 274.22	166591	627422	1 665.91	332.35	0.199500
				104	11	6 546.68	1	3	2 182.23	0.00	2 182.23	0.300820	656.46	21.34	635.12	106	124	6	6 274.22	318355	627422	3 183.55	635.12	0.199500
				107	45	1 308.96	1	1	1 308.96	0.00	1 308.96	0.385300	504.34	16.39	487.95	112	146	5	1 312.99	89482	131299	894.82	487.95	0.545300
				107	68	1 528.20	1	3	509.40	0.00	509.40	0.462680	235.69	7.66	228.03	312	146	5	1 312.99	41817	131299	418.17	228.03	0.545300
				108	108	2 396.82	1	3	798.94	0.00	798.94	0.483300	386.13	12.55	373.58	113	150	7	2 297.45	77297	229745	772.97	373.58	0.483300
				108	179	4 010.67	1	3	1 336.89	0.00	1 336.89	0.569633	761.54	24.75	736.78	113	150	7	2 297.45	152448	229745	1 524.48	736.78	0.483300
								TOPLAM	12 146.83	0.00	12 146.83		4 307.56	140.02	4 167.54							12 818.95	4 167.54	
162	KA****	So****	Gü****	103	51	870.21	1	12	72.52	0.00	72.52	0.298921	21.68	0.70	20.97	107	138	23	1 342.69	6859	134268	68.59	20.97	0.305755
				103	52	519.63	1	12	43.30	0.00	43.30	0.316000	13.68	0.44	13.24	107	138	23	1 342.69	4330	134268	43.30	13.24	0.305755
				103	100	5 963.08	1	12	496.92	0.00	496.92	0.310600	154.34	5.02	149.33	123	134	13	5 769.24	48077	576924	480.77	149.33	0.310600
				105	21	759.19	1	12	63.27	0.00	63.27	0.316000	19.99	0.65	19.34	214	140	5	734.51	6121	73452	61.21	19.34	0.316000
				106	23	7 916.68	1	12	659.72	0.00	659.72	0.407882	269.09	8.75	260.34	111	141	19	7 668.86	63907	766886	639.07	260.34	0.407376

				107	46	1 442.63	1	12	120.22	0.00	120.22	0.385300	46.32	1.51	44.81	112	146	14	1 635.01	11631	163502	116.31	44.81	0.385300
				108	7	3 497.62	1	12	291.47	0.00	291.47	0.423805	123.53	4.02	119.51	221	154	10	3 207.36	26728	320736	267.28	119.51	0.447136
				108	123	2 068.63	1	4	517.16	0.00	517.16	0.583300	301.66	9.81	291.85	113	151	14	2 001.39	50035	200140	500.35	291.85	0.583300
								TOPLAM	2 264.58	0.00	2 264.58		950.29	30.89	919.40							2 176.88	919.40	
163	KA****	Va***	Ya***	105	15	6 555.69	1	1	6 555.69	0.00	6 555.69	0.316000	2 071.60	67.34	2 004.26	114	139	18	6 342.59	1	1	6 342.59	2 004.26	0.316000
				106	2	1 634.15	1	1	1 634.15	0.00	1 634.15	0.416000	679.81	22.10	657.71	111	144	2	3 254.25	160629	325425	1 606.29	657.71	0.409459
				106	35	342.56	1	1	342.56	0.00	342.56	0.416000	142.50	4.63	137.87	111	144	2	3 254.25	33672	325425	336.72	137.87	0.409459
				107	15	1 333.99	1	1	1 333.99	0.00	1 333.99	0.416000	554.94	18.04	536.90	212	144	2	3 254.25	131124	325425	1 311.24	536.90	0.409459
				107	48	1 411.37	1	1	1 411.37	0.00	1 411.37	0.385300	543.80	17.68	526.12	112	146	15	1 365.49	1	1	1 365.49	526.12	0.385300
				108	29	6 407.19	1	1	6 407.19	0.00	6 407.19	0.425300	2 724.98	88.58	2 636.40	121	152	9	6 198.92	1	1	6 198.92	2 636.40	0.425300
				108	172	2 387.84	2	3	1 591.89	0.00	1 591.89	0.391279	622.87	20.25	602.63	113	149	3	2 282.09	152140	228210	1 521.40	602.63	0.396101
								TOPLAM	19 276.84	0.00	19 276.84		7 340.50	238.61	7 101.89							18 682.65	7 101.89	
164	KA**	Ah***	Fe***	101	50	6 736.31	1	60	112.27	0.00	112.27	0.375068	42.11	1.37	40.74	220	119	6	1 543.61	11005	154363	110.05	40.74	0.370214
				103	19	3 603.91	1	60	60.07	0.00	60.07	0.316000	18.98	0.62	18.36	107	138	29	7 717.18	5864	771720	58.64	18.36	0.313154
				103	20	5 089.90	1	60	84.83	0.00	84.83	0.275322	23.36	0.76	22.60	107	138	29	7 717.18	7216	771720	72.16	22.60	0.313154
				103	78	2 272.38	1	60	37.87	0.00	37.87	0.316000	11.97	0.39	11.58	107	138	10	1 522.18	3701	152214	37.01	11.58	0.312828
				103	79	2 396.60	1	60	39.94	0.00	39.94	0.314826	12.58	0.41	12.17	107	140	10	4 897.05	3850	489704	38.50	12.17	0.316000
				105	3	6 746.28	1	60	112.44	0.00	112.44	0.316000	35.53	1.15	34.38	114	139	4	6 418.20	10878	641821	108.78	34.38	0.316000
				105	31	1 996.90	1	60	33.28	0.00	33.28	0.316000	10.52	0.34	10.18	214	140	10	4 897.05	3220	489704	32.20	10.18	0.316000
				107	69	2 672.25	1	60	44.54	0.00	44.54	0.390849	17.41	0.57	16.84	312	151	23	2 815.17	3331	281520	33.31	16.84	0.505600
				108	55	2 543.29	1	60	42.39	0.00	42.39	0.541429	22.95	0.75	22.20	121	151	23	2 815.17	4392	281520	43.92	22.20	0.505600
				108	74	7 385.98	1	60	123.10	0.00	123.10	0.505600	62.24	2.02	60.22	113	151	23	2 815.17	11910	281520	119.10	60.22	0.505600
				108	75	8 457.55	1	60	140.96	0.00	140.96	0.505600	71.27	2.32	68.95	113	151	23	2 815.17	13638	281520	136.38	68.95	0.505600
				108	76	6 686.20	1	60	111.44	0.00	111.44	0.505600	56.34	1.83	54.51	113	151	23	2 815.17	10781	281520	107.81	54.51	0.505600
				108	77	6 317.46	1	60	105.29	0.00	105.29	0.509426	53.64	1.74	51.89	113	151	23	2 815.17	10264	281520	102.64	51.89	0.505600
				108	122	9 907.86	1	60	165.13	0.00	165.13	0.508367	83.95	2.73	81.22	113	151	23	2 815.17	16064	281520	160.64	81.22	0.505600
								TOPLAM	1 213.55	0.00	1 213.55		522.83	17.00	505.83							1 161.14	505.83	

165	KA**	Bi****	Ah***	101	50	6 736.31	11	480	154.37	0.00	154.37	0.375068	57.90	1.88	56.02	220	119	5	6 150.46	15661	615045	156.61	56.02	0.357697
				103	19	3 603.91	11	480	82.59	0.00	82.59	0.316000	26.10	0.85	25.25	107	138	29	7 717.18	8063	771720	80.63	25.25	0.313154
				103	20	5 089.90	11	480	116.64	0.00	116.64	0.275322	32.11	1.04	31.07	107	138	29	7 717.18	9922	771720	99.22	31.07	0.313154
				103	78	2 272.38	11	480	52.08	0.00	52.08	0.316000	16.46	0.53	15.92	107	138	10	1 522.18	5089	152214	50.89	15.92	0.312828
				103	79	2 396.60	11	480	54.92	0.00	54.92	0.314826	17.29	0.56	16.73	107	140	10	4 897.05	5294	489704	52.94	16.73	0.316000
				105	3	6 746.28	11	480	154.60	0.00	154.60	0.316000	48.85	1.59	47.27	114	139	4	6 418.20	14958	641821	149.58	47.27	0.316000
				105	31	1 996.90	11	480	45.76	0.00	45.76	0.316000	14.46	0.47	13.99	214	140	10	4 897.05	4427	489704	44.27	13.99	0.316000
				107	69	2 672.25	11	480	61.24	0.00	61.24	0.390849	23.94	0.78	23.16	312	151	22	38 857.97	4598	3885795	45.98	23.16	0.503657
				108	55	2 543.29	11	480	58.28	0.00	58.28	0.541429	31.56	1.03	30.53	121	151	22	38 857.97	6062	3885795	60.62	30.53	0.503657
				108	74	7 385.98	11	480	169.26	0.00	169.26	0.505600	85.58	2.78	82.80	113	151	22	38 857.97	16439	3885795	164.39	82.80	0.503657
				108	75	8 457.55	11	480	193.82	0.00	193.82	0.505600	97.99	3.19	94.81	113	151	22	38 857.97	18824	3885795	188.24	94.81	0.503657
				108	76	6 686.20	11	480	153.23	0.00	153.23	0.505600	77.47	2.52	74.95	113	151	22	38 857.97	14882	3885795	148.82	74.95	0.503657
				108	77	6 317.46	11	480	144.78	0.00	144.78	0.509426	73.75	2.40	71.35	113	151	22	38 857.97	14167	3885795	141.67	71.35	0.503657
				108	122	9 907.86	11	480	227.06	0.00	227.06	0.508367	115.43	3.75	111.68	113	151	22	38 857.97	22173	3885795	221.73	111.68	0.503657
				TOPLAM						1 668.63	0.00	1 668.63		718.89	23.37	695.52						1 605.59	695.52	
166	KA**	Ce****	As***	101	50	6 736.31	11	80	926.24	0.00	926.24	0.375068	347.40	11.29	336.11	220	119	5	6 150.46	93965	615045	939.65	336.11	0.357697
				103	19	3 603.91	11	80	495.54	0.00	495.54	0.316000	156.59	5.09	151.50	107	138	29	7 717.18	48379	771720	483.79	151.50	0.313154
				103	20	5 089.90	11	80	699.86	0.00	699.86	0.275322	192.69	6.26	186.42	107	138	29	7 717.18	59531	771720	595.31	186.42	0.313154
				103	78	2 272.38	11	80	312.45	0.00	312.45	0.316000	98.73	3.21	95.53	107	138	10	1 522.18	30536	152214	305.36	95.53	0.312828
				103	79	2 396.60	11	80	329.53	0.00	329.53	0.314826	103.75	3.37	100.37	107	140	10	4 897.05	31764	489704	317.64	100.37	0.316000
				105	3	6 746.28	11	80	927.61	0.00	927.61	0.316000	293.13	9.53	283.60	114	139	4	6 418.20	89746	641821	897.46	283.60	0.316000
				105	31	1 996.90	11	80	274.57	0.00	274.57	0.316000	86.77	2.82	83.94	214	140	10	4 897.05	26565	489704	265.65	83.94	0.316000
				107	69	2 672.25	11	80	367.43	0.00	367.43	0.390849	143.61	4.67	138.94	312	151	22	38 857.97	27587	3885795	275.87	138.94	0.503657
				108	55	2 543.29	11	80	349.70	0.00	349.70	0.541429	189.34	6.15	183.18	121	151	22	38 857.97	36371	3885795	363.71	183.18	0.503657
				108	74	7 385.98	11	80	1 015.57	0.00	1 015.57	0.505600	513.47	16.69	496.78	113	151	22	38 857.97	98635	3885795	986.35	496.78	0.503657
				108	75	8 457.55	11	80	1 162.91	0.00	1 162.91	0.505600	587.97	19.11	568.86	113	151	22	38 857.97	112945	3885795	1 129.45	568.86	0.503657
				108	76	6 686.20	11	80	919.35	0.00	919.35	0.505600	464.82	15.11	449.72	113	151	22	38 857.97	89290	3885795	892.90	449.72	0.503657

				108	77	6 317.46	11	80	868.65	0.00	868.65	0.509426	442.51	14.38	428.13	113	151	22	38 857.97	85004	3885795	850.04	428.13	0.503657
				108	122	9 907.86	11	80	1 362.33	0.00	1 362.33	0.508367	692.56	22.51	670.05	113	151	22	38 857.97	133037	3885795	1 330.37	670.05	0.503657
								TOPLAM	10 011.77	0.00	10 011.77		4 313.35	140.21	4 173.14							9 633.55	4 173.14	
167	KA**	Gu*****	Na***	101	6	2 735.26	1	6	455.88	0.00	455.88	0.179500	81.83	2.66	79.17	117	118	12	6 212.91	29656	621288	296.56	79.17	0.266958
				101	13	9 843.04	1	24	410.13	0.00	410.13	0.265221	108.77	3.54	105.24	117	118	12	6 212.91	39421	621288	394.21	105.24	0.266958
				101	14	9 025.79	1	24	376.07	0.00	376.07	0.252913	95.11	3.09	92.02	117	118	12	6 212.91	34471	621288	344.71	92.02	0.266958
				101	65	5 118.86	1	6	853.14	0.00	853.14	0.327298	279.23	9.08	270.16	220	119	1	11 056.20	80136	1105620	801.36	270.16	0.337120
				101	66	6 571.17	1	6	1 095.20	0.00	1 095.20	0.331310	362.85	11.79	351.05	220	119	1	11 056.20	104134	1105620	1 041.34	351.05	0.337120
				103	87	4 619.21	1	6	769.87	0.00	769.87	0.310600	239.12	7.77	231.35	107	138	6	4 469.06	74484	446904	744.84	231.35	0.310600
				103	104	4 610.33	1	24	192.10	0.00	192.10	0.309304	59.42	1.93	57.49	123	128	4	1 363.35	22722	136332	227.22	57.49	0.252988
				104	22	1 124.26	1	24	46.84	0.00	46.84	0.313296	14.68	0.48	14.20	110	139	2	1 685.46	4493	168546	44.93	14.20	0.316000
				105	1	5 856.99	1	24	244.04	0.00	244.04	0.315823	77.07	2.51	74.57	114	139	2	1 685.46	23598	168546	235.98	74.57	0.316000
				106	4	12 091.40	1	6	2 015.23	0.00	2 015.23	0.413254	832.80	27.07	805.73	111	141	6	11 639.66	193686	1163967	1 936.86	805.73	0.416000
				107	60	1 616.99	1	6	269.50	0.00	269.50	0.447580	120.62	3.92	116.70	312	147	21	1 577.08	23087	157710	230.87	116.70	0.505483
				107	70	1 040.84	1	24	43.37	0.00	43.37	0.385231	16.71	0.54	16.16	312	147	21	1 577.08	3198	157710	31.98	16.16	0.505483
				108	9	3 088.36	1	6	514.73	0.00	514.73	0.413974	213.08	6.93	206.16	221	154	14	14 454.42	49215	1445436	492.15	206.16	0.418888
				108	10	5 123.52	1	6	853.92	0.00	853.92	0.416398	355.57	11.56	344.01	221	154	14	14 454.42	82125	1445436	821.25	344.01	0.418888
				108	11	6 785.82	1	6	1 130.97	0.00	1 130.97	0.419446	474.38	15.42	458.96	221	154	14	14 454.42	109566	1445436	1 095.66	458.96	0.418888
				108	70	9 628.72	1	6	1 604.79	0.00	1 604.79	0.489417	785.41	25.53	759.88	113	150	28	20 278.29	157314	2027834	1 573.14	759.88	0.483034
				108	71	6 398.57	1	6	1 066.43	0.00	1 066.43	0.505175	538.73	17.51	521.22	113	150	28	20 278.29	107906	2027834	1 079.06	521.22	0.483034
				108	94	4 335.24	1	6	722.54	0.00	722.54	0.504539	364.55	11.85	352.70	113	150	28	20 278.29	73018	2027834	730.18	352.70	0.483034
				108	180	1 773.86	1	24	73.91	0.00	73.91	0.577475	42.68	1.39	41.29	113	148	3	2 233.91	7196	223394	71.96	41.29	0.573888
								TOPLAM	12 738.65	0.00	12 738.65		5 062.63	164.57	4 898.06							12 194.26	4 898.06	
168	KA**	Gu*****	De****	101	50	6 736.31	3	320	63.15	0.00	63.15	0.375068	23.69	0.77	22.92	220	119	5	6 150.46	6407	615045	64.07	22.92	0.357697
				103	19	3 603.91	3	320	33.79	0.00	33.79	0.316000	10.68	0.35	10.33	107	138	29	7 717.18	3299	771720	32.99	10.33	0.313154
				103	20	5 089.90	3	320	47.72	0.00	47.72	0.275322	13.14	0.43	12.71	107	138	29	7 717.18	4059	771720	40.59	12.71	0.313154
				103	78	2 272.38	3	320	21.30	0.00	21.30	0.316000	6.73	0.22	6.51	107	138	10	1 522.18	2082	152214	20.82	6.51	0.312828

				103	79	2 396.60	3	320	22.47	0.00	22.47	0.314826	7.07	0.23	6.84	107	140	10	4 897.05	2166	489704	21.66	6.84	0.316000
				105	3	6 746.28	3	320	63.25	0.00	63.25	0.316000	19.99	0.65	19.34	114	139	4	6 418.20	6119	641821	61.19	19.34	0.316000
				105	31	1 996.90	3	320	18.72	0.00	18.72	0.316000	5.92	0.19	5.72	214	140	10	4 897.05	1811	489704	18.11	5.72	0.316000
				107	69	2 672.25	3	320	25.05	0.00	25.05	0.390849	9.79	0.32	9.47	312	151	22	38 857.97	1881	3885795	18.81	9.47	0.503657
				108	55	2 543.29	3	320	23.84	0.00	23.84	0.541429	12.91	0.42	12.49	121	151	22	38 857.97	2480	3885795	24.80	12.49	0.503657
				108	74	7 385.98	3	320	69.24	0.00	69.24	0.505600	35.01	1.14	33.87	113	151	22	38 857.97	6725	3885795	67.25	33.87	0.503657
				108	75	8 457.55	3	320	79.29	0.00	79.29	0.505600	40.09	1.30	38.79	113	151	22	38 857.97	7701	3885795	77.01	38.79	0.503657
				108	76	6 686.20	3	320	62.68	0.00	62.68	0.505600	31.69	1.03	30.66	113	151	22	38 857.97	6088	3885795	60.88	30.66	0.503657
				108	77	6 317.46	3	320	59.23	0.00	59.23	0.509426	30.17	0.98	29.19	113	151	22	38 857.97	5796	3885795	57.96	29.19	0.503657
				108	122	9 907.86	3	320	92.89	0.00	92.89	0.508367	47.22	1.53	45.69	113	151	22	38 857.97	9071	3885795	90.71	45.69	0.503657
								TOPLAM	682.62	0.00	682.62		294.09	9.56	284.53							656.83	284.53	
169	KA**	Ke*****	Fe***	101	50	6 736.31	1	60	112.27	0.00	112.27	0.375068	42.11	1.37	40.74	220	119	6	1 543.61	11005	154363	110.05	40.74	0.370214
				103	19	3 603.91	1	60	60.07	0.00	60.07	0.316000	18.98	0.62	18.36	107	138	29	7 717.18	5864	771720	58.64	18.36	0.313154
				103	20	5 089.90	1	60	84.83	0.00	84.83	0.275322	23.36	0.76	22.60	107	138	29	7 717.18	7216	771720	72.16	22.60	0.313154
				103	78	2 272.38	1	60	37.87	0.00	37.87	0.316000	11.97	0.39	11.58	107	138	10	1 522.18	3701	152214	37.01	11.58	0.312828
				103	79	2 396.60	1	60	39.94	0.00	39.94	0.314826	12.58	0.41	12.17	107	140	10	4 897.05	3850	489704	38.50	12.17	0.316000
				105	3	6 746.28	1	60	112.44	0.00	112.44	0.316000	35.53	1.15	34.38	114	139	4	6 418.20	10878	641821	108.78	34.38	0.316000
				105	31	1 996.90	1	60	33.28	0.00	33.28	0.316000	10.52	0.34	10.18	214	140	10	4 897.05	3220	489704	32.20	10.18	0.316000
				107	69	2 672.25	1	60	44.54	0.00	44.54	0.390849	17.41	0.57	16.84	312	151	23	2 815.17	3331	281520	33.31	16.84	0.505600
				108	55	2 543.29	1	60	42.39	0.00	42.39	0.541429	22.95	0.75	22.20	121	151	23	2 815.17	4392	281520	43.92	22.20	0.505600
				108	74	7 385.98	1	60	123.10	0.00	123.10	0.505600	62.24	2.02	60.22	113	151	23	2 815.17	11910	281520	119.10	60.22	0.505600
				108	75	8 457.55	1	60	140.96	0.00	140.96	0.505600	71.27	2.32	68.95	113	151	23	2 815.17	13638	281520	136.38	68.95	0.505600
				108	76	6 686.20	1	60	111.44	0.00	111.44	0.505600	56.34	1.83	54.51	113	151	23	2 815.17	10781	281520	107.81	54.51	0.505600
				108	77	6 317.46	1	60	105.29	0.00	105.29	0.509426	53.64	1.74	51.89	113	151	23	2 815.17	10264	281520	102.64	51.89	0.505600
				108	122	9 907.86	1	60	165.13	0.00	165.13	0.508367	83.95	2.73	81.22	113	151	23	2 815.17	16064	281520	160.64	81.22	0.505600
								TOPLAM	1 213.55	0.00	1 213.55		522.83	17.00	505.83							1 161.14	505.83	
170	KA**	Kl*****	As***	101	50	6 736.31	11	80	926.24	0.00	926.24	0.375068	347.40	11.29	336.11	220	119	5	6 150.46	93965	615045	939.65	336.11	0.357697

				103	19	3 603.91	11	80	495.54	0.00	495.54	0.316000	156.59	5.09	151.50	107	138	29	7 717.18	48379	771720	483.79	151.50	0.313154
				103	20	5 089.90	11	80	699.86	0.00	699.86	0.275322	192.69	6.26	186.42	107	138	29	7 717.18	59531	771720	595.31	186.42	0.313154
				103	78	2 272.38	11	80	312.45	0.00	312.45	0.316000	98.73	3.21	95.53	107	138	10	1 522.18	30536	152214	305.36	95.53	0.312828
				103	79	2 396.60	11	80	329.53	0.00	329.53	0.314826	103.75	3.37	100.37	107	140	10	4 897.05	31764	489704	317.64	100.37	0.316000
				105	3	6 746.28	11	80	927.61	0.00	927.61	0.316000	293.13	9.53	283.60	114	139	4	6 418.20	89746	641821	897.46	283.60	0.316000
				105	31	1 996.90	11	80	274.57	0.00	274.57	0.316000	86.77	2.82	83.94	214	140	10	4 897.05	26565	489704	265.65	83.94	0.316000
				107	69	2 672.25	11	80	367.43	0.00	367.43	0.390849	143.61	4.67	138.94	312	151	22	38 857.97	27587	3885795	275.87	138.94	0.503657
				108	55	2 543.29	11	80	349.70	0.00	349.70	0.541429	189.34	6.15	183.18	121	151	22	38 857.97	36371	3885795	363.71	183.18	0.503657
				108	74	7 385.98	11	80	1 015.57	0.00	1 015.57	0.505600	513.47	16.69	496.78	113	151	22	38 857.97	98635	3885795	986.35	496.78	0.503657
				108	75	8 457.55	11	80	1 162.91	0.00	1 162.91	0.505600	587.97	19.11	568.86	113	151	22	38 857.97	112945	3885795	1 129.45	568.86	0.503657
				108	76	6 686.20	11	80	919.35	0.00	919.35	0.505600	464.82	15.11	449.72	113	151	22	38 857.97	89290	3885795	892.90	449.72	0.503657
				108	77	6 317.46	11	80	868.65	0.00	868.65	0.509426	442.51	14.38	428.13	113	151	22	38 857.97	85004	3885795	850.04	428.13	0.503657
				108	122	9 907.86	11	80	1 362.33	0.00	1 362.33	0.508367	692.56	22.51	670.05	113	151	22	38 857.97	133037	3885795	1 330.37	670.05	0.503657
								TOPLAM	10 011.77	0.00	10 011.77	4 313.35	140.21	4 173.14							9 633.55	4 173.14		
171	KA**	Ki*****	Ne****	101	50	6 736.31	9	320	189.46	0.00	189.46	0.375068	71.06	2.31	68.75	220	119	5	6 150.46	19220	615045	192.20	68.75	0.357697
				103	19	3 603.91	9	320	101.36	0.00	101.36	0.316000	32.03	1.04	30.99	107	138	29	7 717.18	9896	771720	98.96	30.99	0.313154
				103	20	5 089.90	9	320	143.15	0.00	143.15	0.275322	39.41	1.28	38.13	107	138	29	7 717.18	12177	771720	121.77	38.13	0.313154
				103	78	2 272.38	9	320	63.91	0.00	63.91	0.316000	20.20	0.66	19.54	107	138	10	1 522.18	6246	152214	62.46	19.54	0.312828
				103	79	2 396.60	9	320	67.40	0.00	67.40	0.314826	21.22	0.69	20.53	107	140	10	4 897.05	6497	489704	64.97	20.53	0.316000
				105	3	6 746.28	9	320	189.74	0.00	189.74	0.316000	59.96	1.95	58.01	114	139	4	6 418.20	18357	641821	183.57	58.01	0.316000
				105	31	1 996.90	9	320	56.16	0.00	56.16	0.316000	17.75	0.58	17.17	214	140	10	4 897.05	5434	489704	54.34	17.17	0.316000
				107	69	2 672.25	9	320	75.16	0.00	75.16	0.390849	29.38	0.95	28.42	312	151	22	38 857.97	5643	3885795	56.43	28.42	0.503657
				108	55	2 543.29	9	320	71.53	0.00	71.53	0.541429	38.73	1.26	37.47	121	151	22	38 857.97	7439	3885795	74.39	37.47	0.503657
				108	74	7 385.98	9	320	207.73	0.00	207.73	0.505600	105.03	3.41	101.61	113	151	22	38 857.97	20175	3885795	201.75	101.61	0.503657
				108	75	8 457.55	9	320	237.87	0.00	237.87	0.505600	120.27	3.91	116.36	113	151	22	38 857.97	23102	3885795	231.02	116.36	0.503657
				108	76	6 686.20	9	320	188.05	0.00	188.05	0.505600	95.08	3.09	91.99	113	151	22	38 857.97	18264	3885795	182.64	91.99	0.503657
				108	77	6 317.46	9	320	177.68	0.00	177.68	0.509426	90.51	2.94	87.57	113	151	22	38 857.97	17387	3885795	173.87	87.57	0.503657

				108	122	9 907.86	9	320	278.66	0.00	278.66	0.508367	141.66	4.60	137.06	113	151	22	38 857.97	27212	3885795	272.12	137.06	0.503657
								TOPLAM	2 047.86	0.00	2 047.86		882.28	28.68	853.60							1 970.50	853.60	
172	KA**	Me****	Fe***	101	50	6 736.31	1	60	112.27	0.00	112.27	0.375068	42.11	1.37	40.74	220	119	6	1 543.61	11005	154363	110.05	40.74	0.370214
				103	19	3 603.91	1	60	60.07	0.00	60.07	0.316000	18.98	0.62	18.36	107	138	11	3 150.89	5874	315089	58.74	18.36	0.312607
				103	20	5 089.90	1	60	84.83	0.00	84.83	0.275322	23.36	0.76	22.60	107	138	11	3 150.89	7229	315089	72.29	22.60	0.312607
				103	72	1 017.78	1	1	1 017.78	0.00	1 017.78	0.316000	321.62	10.45	311.16	107	138	11	3 150.89	99538	315089	995.38	311.16	0.312607
				103	73	2 032.16	1	1	2 032.16	0.00	2 032.16	0.316000	642.16	20.87	621.29	107	138	11	3 150.89	198744	315089	1 987.44	621.29	0.312607
				103	78	2 272.38	1	60	37.87	0.00	37.87	0.316000	11.97	0.39	11.58	107	138	11	3 150.89	3704	315089	37.04	11.58	0.312607
				103	79	2 396.60	1	60	39.94	0.00	39.94	0.314826	12.58	0.41	12.17	107	140	10	4 897.05	3850	489704	38.50	12.17	0.316000
				105	3	6 746.28	1	60	112.44	0.00	112.44	0.316000	35.53	1.15	34.38	114	139	9	3 608.24	10878	360824	108.78	34.38	0.316000
				105	6	3 617.03	1	1	3 617.03	0.00	3 617.03	0.316000	1 142.98	37.15	1 105.83	114	139	9	3 608.24	349946	360824	3 499.46	1 105.83	0.316000
				105	31	1 996.90	1	60	33.28	0.00	33.28	0.316000	10.52	0.34	10.18	214	140	10	4 897.05	3220	489704	32.20	10.18	0.316000
				107	69	2 672.25	1	60	44.54	0.00	44.54	0.390849	17.41	0.57	16.84	312	151	1	23 579.87	2936	2357987	29.36	16.84	0.573566
				108	55	2 543.29	1	60	42.39	0.00	42.39	0.541429	22.95	0.75	22.20	121	151	1	23 579.87	3871	2357987	38.71	22.20	0.573566
				108	74	7 385.98	1	60	123.10	0.00	123.10	0.505600	62.24	2.02	60.22	113	151	1	23 579.87	10499	2357987	104.99	60.22	0.573566
				108	75	8 457.55	1	60	140.96	0.00	140.96	0.505600	71.27	2.32	68.95	113	151	1	23 579.87	12022	2357987	120.22	68.95	0.573566
				108	76	6 686.20	1	60	111.44	0.00	111.44	0.505600	56.34	1.83	54.51	113	151	1	23 579.87	9504	2357987	95.04	54.51	0.573566
				108	77	6 317.46	1	60	105.29	0.00	105.29	0.509426	53.64	1.74	51.89	113	151	1	23 579.87	9048	2357987	90.48	51.89	0.573566
				108	78	19 435.51	1	1	19 435.51	0.00	19 435.51	0.585113	11 371.98	369.66	11 002.32	113	119	6	1 543.61	88333	154363	883.33	327.02	0.370214
																113	151	1	23 579.87	1861216	2357987	18 612.16	10 675.30	0.573566
				108	79	2 220.83	1	1	2 220.83	0.00	2 220.83	0.603612	1 340.52	43.57	1 296.94	113	151	1	23 579.87	226120	2357987	2 261.20	1 296.94	0.573566
				108	80	2 053.81	1	1	2 053.81	0.00	2 053.81	0.602161	1 236.72	40.20	1 196.52	113	151	1	23 579.87	208611	2357987	2 086.11	1 196.52	0.573566
				108	122	9 907.86	1	60	165.13	0.00	165.13	0.508367	83.95	2.73	81.22	113	151	1	23 579.87	14160	2357987	141.60	81.22	0.573566
								TOPLAM	31 590.67	0.00	31 590.67		16 578.81	538.91	16 039.90							31 403.08	16 039.90	
173	KA**	Mi*****	Fe***	101	50	6 736.31	1	60	112.27	0.00	112.27	0.375068	42.11	1.37	40.74	220	119	6	1 543.61	11005	154363	110.05	40.74	0.370214
				103	19	3 603.91	1	60	60.07	0.00	60.07	0.316000	18.98	0.62	18.36	107	138	29	7 717.18	5864	771720	58.64	18.36	0.313154
				103	20	5 089.90	1	60	84.83	0.00	84.83	0.275322	23.36	0.76	22.60	107	138	29	7 717.18	7216	771720	72.16	22.60	0.313154

				103	78	2 272.38	1	60	37.87	0.00	37.87	0.316000	11.97	0.39	11.58	107	138	10	1 522.18	3701	152214	37.01	11.58	0.312828
				103	79	2 396.60	1	60	39.94	0.00	39.94	0.314826	12.58	0.41	12.17	107	140	10	4 897.05	3850	489704	38.50	12.17	0.316000
				105	3	6 746.28	1	60	112.44	0.00	112.44	0.316000	35.53	1.15	34.38	114	139	4	6 418.20	10878	641821	108.78	34.38	0.316000
				105	31	1 996.90	1	60	33.28	0.00	33.28	0.316000	10.52	0.34	10.18	214	140	10	4 897.05	3220	489704	32.20	10.18	0.316000
				107	69	2 672.25	1	60	44.54	0.00	44.54	0.390849	17.41	0.57	16.84	312	151	23	2 815.17	3331	281520	33.31	16.84	0.505600
				108	55	2 543.29	1	60	42.39	0.00	42.39	0.541429	22.95	0.75	22.20	121	151	23	2 815.17	4392	281520	43.92	22.20	0.505600
				108	74	7 385.98	1	60	123.10	0.00	123.10	0.505600	62.24	2.02	60.22	113	151	23	2 815.17	11910	281520	119.10	60.22	0.505600
				108	75	8 457.55	1	60	140.96	0.00	140.96	0.505600	71.27	2.32	68.95	113	151	23	2 815.17	13638	281520	136.38	68.95	0.505600
				108	76	6 686.20	1	60	111.44	0.00	111.44	0.505600	56.34	1.83	54.51	113	151	23	2 815.17	10781	281520	107.81	54.51	0.505600
				108	77	6 317.46	1	60	105.29	0.00	105.29	0.509426	53.64	1.74	51.89	113	151	23	2 815.17	10264	281520	102.64	51.89	0.505600
				108	122	9 907.86	1	60	165.13	0.00	165.13	0.508367	83.95	2.73	81.22	113	151	23	2 815.17	16064	281520	160.64	81.22	0.505600
								TOPLAM	1 213.55	0.00	1 213.55		522.83	17.00	505.83							1 161.14	505.83	
175	KA**	Mu****	As***	101	50	6 736.31	11	80	926.24	0.00	926.24	0.375068	347.40	11.29	336.11	220	119	5	6 150.46	93965	615045	939.65	336.11	0.357697
				103	19	3 603.91	11	80	495.54	0.00	495.54	0.316000	156.59	5.09	151.50	107	138	29	7 717.18	48379	771720	483.79	151.50	0.313154
				103	20	5 089.90	11	80	699.86	0.00	699.86	0.275322	192.69	6.26	186.42	107	138	29	7 717.18	59531	771720	595.31	186.42	0.313154
				103	78	2 272.38	11	80	312.45	0.00	312.45	0.316000	98.73	3.21	95.53	107	138	10	1 522.18	30536	152214	305.36	95.53	0.312828
				103	79	2 396.60	11	80	329.53	0.00	329.53	0.314826	103.75	3.37	100.37	107	140	10	4 897.05	31764	489704	317.64	100.37	0.316000
				105	3	6 746.28	11	80	927.61	0.00	927.61	0.316000	293.13	9.53	283.60	114	139	4	6 418.20	89746	641821	897.46	283.60	0.316000
				105	31	1 996.90	11	80	274.57	0.00	274.57	0.316000	86.77	2.82	83.94	214	140	10	4 897.05	26565	489704	265.65	83.94	0.316000
				107	69	2 672.25	11	80	367.43	0.00	367.43	0.390849	143.61	4.67	138.94	312	151	22	38 857.97	27587	3885795	275.87	138.94	0.503657
				108	55	2 543.29	11	80	349.70	0.00	349.70	0.541429	189.34	6.15	183.18	121	151	22	38 857.97	36371	3885795	363.71	183.18	0.503657
				108	74	7 385.98	11	80	1 015.57	0.00	1 015.57	0.505600	513.47	16.69	496.78	113	151	22	38 857.97	98635	3885795	986.35	496.78	0.503657
				108	75	8 457.55	11	80	1 162.91	0.00	1 162.91	0.505600	587.97	19.11	568.86	113	151	22	38 857.97	112945	3885795	1 129.45	568.86	0.503657
				108	76	6 686.20	11	80	919.35	0.00	919.35	0.505600	464.82	15.11	449.72	113	151	22	38 857.97	89290	3885795	892.90	449.72	0.503657
				108	77	6 317.46	11	80	868.65	0.00	868.65	0.509426	442.51	14.38	428.13	113	151	22	38 857.97	85004	3885795	850.04	428.13	0.503657
				108	122	9 907.86	11	80	1 362.33	0.00	1 362.33	0.508367	692.56	22.51	670.05	113	151	22	38 857.97	133037	3885795	1 330.37	670.05	0.503657
								TOPLAM	10 011.77	0.00	10 011.77		4 313.35	140.21	4 173.14							9 633.55	4 173.14	

176	KA**	Na*****	As***	101	50	6 736.31	3	80	252.61	0.00	252.61	0.375068	94.75	3.08	91.67	220	119	5	6 150.46	25627	615045	256.27	91.67	0.357697
				103	19	3 603.91	3	80	135.15	0.00	135.15	0.316000	42.71	1.39	41.32	107	138	29	7 717.18	13194	771720	131.94	41.32	0.313154
				103	20	5 089.90	3	80	190.87	0.00	190.87	0.275322	52.55	1.71	50.84	107	138	29	7 717.18	16236	771720	162.36	50.84	0.313154
				103	78	2 272.38	3	80	85.21	0.00	85.21	0.316000	26.93	0.88	26.05	107	138	10	1 522.18	8328	152214	83.28	26.05	0.312828
				103	79	2 396.60	3	80	89.87	0.00	89.87	0.314826	28.29	0.92	27.37	107	140	10	4 897.05	8663	489704	86.63	27.37	0.316000
				105	3	6 746.28	3	80	252.99	0.00	252.99	0.316000	79.94	2.60	77.34	114	139	4	6 418.20	24476	641821	244.76	77.34	0.316000
				105	31	1 996.90	3	80	74.88	0.00	74.88	0.316000	23.66	0.77	22.89	214	140	10	4 897.05	7245	489704	72.45	22.89	0.316000
				107	69	2 672.25	3	80	100.21	0.00	100.21	0.390849	39.17	1.27	37.89	312	151	22	38 857.97	7524	3885795	75.24	37.89	0.503657
				108	55	2 543.29	3	80	95.37	0.00	95.37	0.541429	51.64	1.68	49.96	121	151	22	38 857.97	9919	3885795	99.19	49.96	0.503657
				108	74	7 385.98	3	80	276.97	0.00	276.97	0.505600	140.04	4.55	135.49	113	151	22	38 857.97	26900	3885795	269.00	135.49	0.503657
				108	75	8 457.55	3	80	317.16	0.00	317.16	0.505600	160.36	5.21	155.14	113	151	22	38 857.97	30803	3885795	308.03	155.14	0.503657
				108	76	6 686.20	3	80	250.73	0.00	250.73	0.505600	126.77	4.12	122.65	113	151	22	38 857.97	24352	3885795	243.52	122.65	0.503657
				108	77	6 317.46	3	80	236.90	0.00	236.90	0.509426	120.69	3.92	116.76	113	151	22	38 857.97	23183	3885795	231.83	116.76	0.503657
				108	122	9 907.86	3	80	371.54	0.00	371.54	0.508367	188.88	6.14	182.74	113	151	22	38 857.97	36283	3885795	362.83	182.74	0.503657
							TOPLAM		2 730.48	0.00	2 730.48		1 176.37	38.24	1 138.13							2 627.33	1 138.13	
177	KA**	Nu*****	Fe***	101	50	6 736.31	1	60	112.27	0.00	112.27	0.375068	42.11	1.37	40.74	220	119	6	1 543.61	11005	154363	110.05	40.74	0.370214
				103	19	3 603.91	1	60	60.07	0.00	60.07	0.316000	18.98	0.62	18.36	107	138	29	7 717.18	5864	771720	58.64	18.36	0.313154
				103	20	5 089.90	1	60	84.83	0.00	84.83	0.275322	23.36	0.76	22.80	107	138	29	7 717.18	7216	771720	72.16	22.80	0.313154
				103	78	2 272.38	1	60	37.87	0.00	37.87	0.316000	11.97	0.39	11.58	107	138	10	1 522.18	3701	152214	37.01	11.58	0.312828
				103	79	2 396.60	1	60	39.94	0.00	39.94	0.314826	12.58	0.41	12.17	107	140	10	4 897.05	3850	489704	38.50	12.17	0.316000
				105	3	6 746.28	1	60	112.44	0.00	112.44	0.316000	35.53	1.15	34.38	114	139	4	6 418.20	10878	641821	108.78	34.38	0.316000
				105	31	1 996.90	1	60	33.28	0.00	33.28	0.316000	10.52	0.34	10.18	214	140	10	4 897.05	3220	489704	32.20	10.18	0.316000
				107	69	2 672.25	1	60	44.54	0.00	44.54	0.390849	17.41	0.57	16.84	312	151	23	2 815.17	3331	281520	33.31	16.84	0.505600
				108	55	2 543.29	1	60	42.39	0.00	42.39	0.541429	22.95	0.75	22.20	121	151	23	2 815.17	4392	281520	43.92	22.20	0.505600
				108	74	7 385.98	1	60	123.10	0.00	123.10	0.505600	62.24	2.02	60.22	113	151	23	2 815.17	11910	281520	119.10	60.22	0.505600
				108	75	8 457.55	1	60	140.96	0.00	140.96	0.505600	71.27	2.32	68.95	113	151	23	2 815.17	13638	281520	136.38	68.95	0.505600
				108	76	6 686.20	1	60	111.44	0.00	111.44	0.505600	56.34	1.83	54.51	113	151	23	2 815.17	10781	281520	107.81	54.51	0.505600

				108	77	6 317.46	1	60	105.29	0.00	105.29	0.509426	53.64	1.74	51.89	113	151	23	2 815.17	10264	281520	102.64	51.89	0.505600
				108	122	9 907.86	1	60	165.13	0.00	165.13	0.508367	83.95	2.73	81.22	113	151	23	2 815.17	16064	281520	160.64	81.22	0.505600
				TOPLAM				1 213.55	0.00	1 213.55		522.83	17.00	505.83								1 161.14	505.83	
178	KA**	Ru*****	Ah***	101	50	6 736.31	11	480	154.37	0.00	154.37	0.375068	57.90	1.88	56.02	220	119	5	6 150.46	15661	615045	156.61	56.02	0.357697
				103	19	3 603.91	11	480	82.59	0.00	82.59	0.316000	26.10	0.85	25.25	107	138	29	7 717.18	8063	771720	80.63	25.25	0.313154
				103	20	5 089.90	11	480	116.64	0.00	116.64	0.275322	32.11	1.04	31.07	107	138	29	7 717.18	9922	771720	99.22	31.07	0.313154
				103	78	2 272.38	11	480	52.08	0.00	52.08	0.316000	16.46	0.53	15.92	107	138	10	1 522.18	5089	152214	50.89	15.92	0.312828
				103	79	2 396.60	11	480	54.92	0.00	54.92	0.314826	17.29	0.56	16.73	107	140	10	4 897.05	5294	489704	52.94	16.73	0.316000
				105	3	6 746.28	11	480	154.60	0.00	154.60	0.316000	48.85	1.59	47.27	114	139	4	6 418.20	14958	641821	149.58	47.27	0.316000
				105	31	1 996.90	11	480	45.76	0.00	45.76	0.316000	14.46	0.47	13.99	214	140	10	4 897.05	4427	489704	44.27	13.99	0.316000
				107	69	2 672.25	11	480	61.24	0.00	61.24	0.390849	23.94	0.78	23.16	312	151	22	38 857.97	4598	3885795	45.98	23.16	0.503657
				108	55	2 543.29	11	480	58.28	0.00	58.28	0.541429	31.56	1.03	30.53	121	151	22	38 857.97	6062	3885795	60.62	30.53	0.503657
				108	74	7 385.98	11	480	169.26	0.00	169.26	0.505600	85.58	2.78	82.80	113	151	22	38 857.97	16439	3885795	164.39	82.80	0.503657
				108	75	8 457.55	11	480	193.82	0.00	193.82	0.505600	97.99	3.19	94.81	113	151	22	38 857.97	18824	3885795	188.24	94.81	0.503657
				108	76	6 686.20	11	480	153.23	0.00	153.23	0.505600	77.47	2.52	74.95	113	151	22	38 857.97	14882	3885795	148.82	74.95	0.503657
				108	77	6 317.46	11	480	144.78	0.00	144.78	0.509426	73.75	2.40	71.35	113	151	22	38 857.97	14167	3885795	141.67	71.35	0.503657
				108	122	9 907.86	11	480	227.06	0.00	227.06	0.508367	115.43	3.75	111.68	113	151	22	38 857.97	22173	3885795	221.73	111.68	0.503657
				TOPLAM				1 668.63	0.00	1 668.63		718.89	23.37	695.52								1 605.59	695.52	
179	KA**	Se*****	Fe***	101	50	6 736.31	1	60	112.27	0.00	112.27	0.375068	42.11	1.37	40.74	220	119	6	1 543.61	11005	154363	110.05	40.74	0.370214
				103	19	3 603.91	1	60	60.07	0.00	60.07	0.316000	18.98	0.62	18.36	107	138	29	7 717.18	5864	771720	58.64	18.36	0.313154
				103	20	5 089.90	1	60	84.83	0.00	84.83	0.275322	23.36	0.76	22.60	107	138	29	7 717.18	7216	771720	72.16	22.60	0.313154
				103	78	2 272.38	1	60	37.87	0.00	37.87	0.316000	11.97	0.39	11.58	107	138	10	1 522.18	3701	152214	37.01	11.58	0.312828
				103	79	2 396.60	1	60	39.94	0.00	39.94	0.314826	12.58	0.41	12.17	107	140	10	4 897.05	3850	489704	38.50	12.17	0.316000
				105	3	6 746.28	1	60	112.44	0.00	112.44	0.316000	35.53	1.15	34.38	114	139	4	6 418.20	10878	641821	108.78	34.38	0.316000
				105	31	1 996.90	1	60	33.28	0.00	33.28	0.316000	10.52	0.34	10.18	214	140	10	4 897.05	3220	489704	32.20	10.18	0.316000
				107	69	2 672.25	1	60	44.54	0.00	44.54	0.390849	17.41	0.57	16.84	312	151	22	38 857.97	3344	3885795	33.44	16.84	0.503657
				108	55	2 543.29	1	60	42.39	0.00	42.39	0.541429	22.95	0.75	22.20	121	151	22	38 857.97	4409	3885795	44.09	22.20	0.503657

				108	74	7 385.98	1	60	123.10	0.00	123.10	0.505600	62.24	2.02	60.22	113	151	22	38 857.97	11956	3885795	119.56	60.22	0.503657
				108	75	8 457.55	1	60	140.96	0.00	140.96	0.505600	71.27	2.32	68.95	113	151	22	38 857.97	13690	3885795	136.90	68.95	0.503657
				108	76	6 686.20	1	60	111.44	0.00	111.44	0.505600	56.34	1.83	54.51	113	151	22	38 857.97	10823	3885795	108.23	54.51	0.503657
				108	77	6 317.46	1	60	105.29	0.00	105.29	0.509426	53.64	1.74	51.89	113	151	22	38 857.97	10304	3885795	103.04	51.89	0.503657
				108	122	9 907.86	1	60	165.13	0.00	165.13	0.508367	83.95	2.73	81.22	113	151	22	38 857.97	16126	3885795	161.26	81.22	0.503657
									TOPLAM		1 213.55	0.00	1 213.55	522.83	17.00	505.83						1 163.85	505.83	
180	KA**	So****	Ah***	101	50	6 736.31	11	480	154.37	0.00	154.37	0.375068	57.90	1.88	56.02	220	119	5	6 150.46	15661	615045	156.61	56.02	0.357697
				103	19	3 603.91	11	480	82.59	0.00	82.59	0.316000	26.10	0.85	25.25	107	138	29	7 717.18	8063	771720	80.63	25.25	0.313154
				103	20	5 089.90	11	480	116.64	0.00	116.64	0.275322	32.11	1.04	31.07	107	138	29	7 717.18	9922	771720	99.22	31.07	0.313154
				103	78	2 272.38	11	480	52.08	0.00	52.08	0.316000	16.46	0.53	15.92	107	138	10	1 522.18	5089	152214	50.89	15.92	0.312828
				103	79	2 396.60	11	480	54.92	0.00	54.92	0.314826	17.29	0.56	16.73	107	140	10	4 897.05	5294	489704	52.94	16.73	0.316000
				105	3	6 746.28	11	480	154.60	0.00	154.60	0.316000	48.85	1.59	47.27	114	139	4	6 418.20	14958	641821	149.58	47.27	0.316000
				105	31	1 996.90	11	480	45.76	0.00	45.76	0.316000	14.46	0.47	13.99	214	140	10	4 897.05	4427	489704	44.27	13.99	0.316000
				107	69	2 672.25	11	480	61.24	0.00	61.24	0.390849	23.94	0.78	23.16	312	151	22	38 857.97	4598	3885795	45.98	23.16	0.503657
				108	55	2 543.29	11	480	58.28	0.00	58.28	0.541429	31.56	1.03	30.53	121	151	22	38 857.97	6062	3885795	60.62	30.53	0.503657
				108	74	7 385.98	11	480	169.26	0.00	169.26	0.505600	85.58	2.78	82.80	113	151	22	38 857.97	16439	3885795	164.39	82.80	0.503657
				108	75	8 457.55	11	480	193.82	0.00	193.82	0.505600	97.99	3.19	94.81	113	151	22	38 857.97	18824	3885795	188.24	94.81	0.503657
				108	76	6 686.20	11	480	153.23	0.00	153.23	0.505600	77.47	2.52	74.95	113	151	22	38 857.97	14882	3885795	148.82	74.95	0.503657
				108	77	6 317.46	11	480	144.78	0.00	144.78	0.509426	73.75	2.40	71.35	113	151	22	38 857.97	14167	3885795	141.67	71.35	0.503657
				108	122	9 907.86	11	480	227.06	0.00	227.06	0.508367	115.43	3.75	111.68	113	151	22	38 857.97	22173	3885795	221.73	111.68	0.503657
									TOPLAM		1 668.63	0.00	1 668.63	718.89	23.37	695.52						1 605.59	695.52	
181	KA**	Su**	Ah***	101	50	6 736.31	11	480	154.37	0.00	154.37	0.375068	57.90	1.88	56.02	220	119	5	6 150.46	15661	615045	156.61	56.02	0.357697
				103	19	3 603.91	11	480	82.59	0.00	82.59	0.316000	26.10	0.85	25.25	107	138	29	7 717.18	8063	771720	80.63	25.25	0.313154
				103	20	5 089.90	11	480	116.64	0.00	116.64	0.275322	32.11	1.04	31.07	107	138	29	7 717.18	9922	771720	99.22	31.07	0.313154
				103	78	2 272.38	11	480	52.08	0.00	52.08	0.316000	16.46	0.53	15.92	107	138	10	1 522.18	5089	152214	50.89	15.92	0.312828
				103	79	2 396.60	11	480	54.92	0.00	54.92	0.314826	17.29	0.56	16.73	107	140	10	4 897.05	5294	489704	52.94	16.73	0.316000
				105	3	6 746.28	11	480	154.60	0.00	154.60	0.316000	48.85	1.59	47.27	114	139	4	6 418.20	14958	641821	149.58	47.27	0.316000
				105	31	1 996.90	11	480	45.76	0.00	45.76	0.316000	14.46	0.47	13.99	214	140	10	4 897.05	4427	489704	44.27	13.99	0.316000

				107	69	2 672.25	11	480	61.24	0.00	61.24	0.390849	23.94	0.78	23.16	312	151	22	38 857.97	4598	3885795	45.98	23.16	0.503657
				108	55	2 543.29	11	480	58.28	0.00	58.28	0.541429	31.56	1.03	30.53	121	151	22	38 857.97	6062	3885795	60.62	30.53	0.503657
				108	74	7 385.98	11	480	169.26	0.00	169.26	0.505600	85.58	2.78	82.80	113	151	22	38 857.97	16439	3885795	164.39	82.80	0.503657
				108	75	8 457.55	11	480	193.82	0.00	193.82	0.505600	97.99	3.19	94.81	113	151	22	38 857.97	18824	3885795	188.24	94.81	0.503657
				108	76	6 686.20	11	480	153.23	0.00	153.23	0.505600	77.47	2.52	74.95	113	151	22	38 857.97	14882	3885795	148.82	74.95	0.503657
				108	77	6 317.46	11	480	144.78	0.00	144.78	0.509426	73.75	2.40	71.35	113	151	22	38 857.97	14167	3885795	141.67	71.35	0.503657
				108	122	9 907.86	11	480	227.06	0.00	227.06	0.508367	115.43	3.75	111.68	113	151	22	38 857.97	22173	3885795	221.73	111.68	0.503657
								TOPLAM	1 668.63	0.00	1 668.63		718.89	23.37	695.52							1 605.59	695.52	
182	KA**	Şe***	Ah***	101	50	6 736.31	11	480	154.37	0.00	154.37	0.375068	57.90	1.88	56.02	220	119	5	6 150.46	15661	615045	156.61	56.02	0.357697
				103	19	3 603.91	11	480	82.59	0.00	82.59	0.316000	26.10	0.85	25.25	107	138	29	7 717.18	8063	771720	80.63	25.25	0.313154
				103	20	5 089.90	11	480	116.64	0.00	116.64	0.275322	32.11	1.04	31.07	107	138	29	7 717.18	9922	771720	99.22	31.07	0.313154
				103	78	2 272.38	11	480	52.08	0.00	52.08	0.316000	16.46	0.53	15.92	107	138	10	1 522.18	5089	152214	50.89	15.92	0.312828
				103	79	2 396.60	11	480	54.92	0.00	54.92	0.314826	17.29	0.56	16.73	107	140	10	4 897.05	5294	489704	52.94	16.73	0.316000
				105	3	6 746.28	11	480	154.60	0.00	154.60	0.316000	48.85	1.59	47.27	114	139	4	6 418.20	14958	641821	149.58	47.27	0.316000
				105	31	1 996.90	11	480	45.76	0.00	45.76	0.316000	14.46	0.47	13.99	214	140	10	4 897.05	4427	489704	44.27	13.99	0.316000
				107	69	2 672.25	11	480	61.24	0.00	61.24	0.390849	23.94	0.78	23.16	312	151	22	38 857.97	4598	3885795	45.98	23.16	0.503657
				108	55	2 543.29	11	480	58.28	0.00	58.28	0.541429	31.56	1.03	30.53	121	151	22	38 857.97	6062	3885795	60.62	30.53	0.503657
				108	74	7 385.98	11	480	169.26	0.00	169.26	0.505600	85.58	2.78	82.80	113	151	22	38 857.97	16439	3885795	164.39	82.80	0.503657
				108	75	8 457.55	11	480	193.82	0.00	193.82	0.505600	97.99	3.19	94.81	113	151	22	38 857.97	18824	3885795	188.24	94.81	0.503657
				108	76	6 686.20	11	480	153.23	0.00	153.23	0.505600	77.47	2.52	74.95	113	151	22	38 857.97	14882	3885795	148.82	74.95	0.503657
				108	77	6 317.46	11	480	144.78	0.00	144.78	0.509426	73.75	2.40	71.35	113	151	22	38 857.97	14167	3885795	141.67	71.35	0.503657
				108	122	9 907.86	11	480	227.06	0.00	227.06	0.508367	115.43	3.75	111.68	113	151	22	38 857.97	22173	3885795	221.73	111.68	0.503657
								TOPLAM	1 668.63	0.00	1 668.63		718.89	23.37	695.52							1 605.59	695.52	
183	KA**	Ya****	Mu***	101	50	6 736.31	19	80	1 599.87	0.00	1 599.87	0.375068	600.06	19.51	580.56	220	119	5	6 150.46	162304	615045	1 623.04	580.56	0.357697
				103	19	3 603.91	19	80	855.93	0.00	855.93	0.316000	270.47	8.79	261.68	107	138	29	7 717.18	83563	771720	835.63	261.68	0.313154
				103	20	5 089.90	19	80	1 208.85	0.00	1 208.85	0.275322	332.82	10.82	322.00	107	138	29	7 717.18	102826	771720	1 028.26	322.00	0.313154
				103	78	2 272.38	19	80	539.69	0.00	539.69	0.316000	170.54	5.54	165.00	107	140	10	4 897.05	52215	489704	522.15	165.00	0.316000

				103	79	2 396.60	19	80	569.19	0.00	569.19	0.314826	179.20	5.82	173.37	107	140	10	4 897.05	54864	489704	548.64	173.37	0.316000
				105	3	6 746.28	19	80	1 602.24	0.00	1 602.24	0.316000	506.31	16.46	489.85	114	139	4	6 418.20	155016	641821	1 550.16	489.85	0.316000
				105	31	1 996.90	19	80	474.26	0.00	474.26	0.316000	149.87	4.87	145.00	214	140	10	4 897.05	45885	489704	458.85	145.00	0.316000
				107	69	2 672.25	19	80	634.66	0.00	634.66	0.390849	248.06	8.06	239.99	312	151	22	38 857.97	47650	3885795	476.50	239.99	0.503657
				108	55	2 543.29	19	80	604.03	0.00	604.03	0.541429	327.04	10.63	316.41	121	151	22	38 857.97	62822	3885795	628.22	316.41	0.503657
				108	74	7 385.98	19	80	1 754.17	0.00	1 754.17	0.505600	886.91	28.83	858.08	113	151	22	38 857.97	170370	3885795	1 703.70	858.08	0.503657
				108	75	8 457.55	19	80	2 008.67	0.00	2 008.67	0.505600	1 015.58	33.01	982.57	113	151	22	38 857.97	195087	3885795	1 950.87	982.57	0.503657
				108	76	6 686.20	19	80	1 587.97	0.00	1 587.97	0.505600	802.88	26.10	776.78	113	151	22	38 857.97	154228	3885795	1 542.28	776.78	0.503657
				108	77	6 317.46	19	80	1 500.40	0.00	1 500.40	0.509426	764.34	24.85	739.50	113	151	22	38 857.97	146825	3885795	1 468.25	739.50	0.503657
				108	122	9 907.86	19	80	2 353.12	0.00	2 353.12	0.508367	1 196.25	38.89	1 157.36	113	151	22	38 857.97	229792	3885795	2 297.92	1 157.36	0.503657
									TOPLAM		17 293.06	0.00	17 293.06	7 450.33	242.18	7 208.15						16 634.48	7 208.15	
184	KE***	Na*****	Be****	104	14	8 694.02	1	120	72.45	0.00	72.45	0.301910	21.87	0.71	21.16	106	127	10	1 361.08	7040	136106	70.40	21.16	0.300600
									TOPLAM		72.45	0.00	72.45	21.87	0.71	21.16						70.40	21.16	
185	KI***	Gu***	Gu****	103	51	870.21	1	12	72.52	0.00	72.52	0.298921	21.68	0.70	20.97	107	138	23	1 342.69	6859	134268	68.59	20.97	0.305755
				103	52	519.63	1	12	43.30	0.00	43.30	0.316000	13.68	0.44	13.24	107	138	23	1 342.69	4330	134268	43.30	13.24	0.305755
				103	100	5 963.08	1	12	496.92	0.00	496.92	0.310600	154.34	5.02	149.33	123	134	13	5 769.24	48077	576924	480.77	149.33	0.310600
				105	21	759.19	1	12	63.27	0.00	63.27	0.316000	19.99	0.65	19.34	214	140	5	734.51	6121	73452	61.21	19.34	0.316000
				106	23	7 916.68	1	12	659.72	0.00	659.72	0.407882	269.09	8.75	260.34	111	141	19	7 668.86	63907	766886	639.07	260.34	0.407376
				107	46	1 442.63	1	12	120.22	0.00	120.22	0.385300	46.32	1.51	44.81	112	146	14	1 635.01	11631	163502	116.31	44.81	0.385300
				108	7	3 497.62	1	12	291.47	0.00	291.47	0.423805	123.53	4.02	119.51	221	154	10	3 207.36	26728	320736	267.28	119.51	0.447136
				108	123	2 068.63	1	4	517.16	0.00	517.16	0.583300	301.66	9.81	291.85	113	151	14	2 001.39	50035	200140	500.35	291.85	0.583300
									TOPLAM		2 264.58	0.00	2 264.58	950.29	30.89	919.40						2 176.88	919.40	
186	KO*	La*****	Ta*****	101	45	9 413.61	1	5	1 882.72	0.00	1 882.72	0.551979	1 039.22	33.78	1 005.44	220	151	21	3 784.04	208037	378404	2 080.37	1 005.44	0.483300
				103	103	4 877.21	1	5	975.44	0.00	975.44	0.310600	302.97	9.85	293.12	123	151	21	3 784.04	60651	378404	606.51	293.12	0.483300
				103	132	3 076.96	1	5	615.39	0.00	615.39	0.205282	126.33	4.11	122.22	101	151	21	3 784.04	25289	378404	252.89	122.22	0.483300
				104	7	2 583.62	1	5	516.72	0.00	516.72	0.290875	150.30	4.89	145.42	106	151	21	3 784.04	30088	378404	300.88	145.42	0.483300
				107	72	1 137.66	1	5	227.53	0.00	227.53	0.384443	87.47	2.84	84.63	312	151	21	3 784.04	17511	378404	175.11	84.63	0.483300

				108	72	1 819.32	1	5	363.86	0.00	363.86	0.505600	183.97	5.98	177.99	113	151	21	3 784.04	36828	378404	368.28	177.99	0.483300
									TOPLAM	4 581.68	0.00	4 581.68	1 890.27	61.45	1 828.82							3 784.04	1 828.82	
187	KÜ***	Fe*****	Ya***	101	50	6 736.31	1	80	84.20	0.00	84.20	0.375068	31.58	1.03	30.56	220	119	5	6 150.46	8542	615045	85.42	30.56	0.357697
				103	19	3 603.91	1	80	45.05	0.00	45.05	0.316000	14.24	0.46	13.77	107	138	29	7 717.18	4398	771720	43.98	13.77	0.313154
				103	20	5 089.90	1	80	63.62	0.00	63.62	0.275322	17.52	0.57	16.95	107	138	29	7 717.18	5412	771720	54.12	16.95	0.313154
				103	78	2 272.38	1	80	28.40	0.00	28.40	0.316000	8.98	0.29	8.68	107	140	10	4 897.05	2748	489704	27.48	8.68	0.316000
				103	79	2 396.60	1	80	29.96	0.00	29.96	0.314826	9.43	0.31	9.12	107	140	10	4 897.05	2888	489704	28.88	9.12	0.316000
				105	3	6 746.28	1	80	84.33	0.00	84.33	0.316000	26.65	0.87	25.78	114	139	4	6 418.20	8159	641821	81.59	25.78	0.316000
				105	31	1 996.90	1	80	24.96	0.00	24.96	0.316000	7.89	0.26	7.63	214	140	10	4 897.05	2415	489704	24.15	7.63	0.316000
				107	69	2 672.25	1	80	33.40	0.00	33.40	0.390849	13.06	0.42	12.63	312	151	22	38 857.97	2508	3885795	25.08	12.63	0.503657
				108	55	2 543.29	1	80	31.79	0.00	31.79	0.541429	17.21	0.56	16.65	121	151	22	38 857.97	3306	3885795	33.06	16.65	0.503657
				108	74	7 385.98	1	80	92.32	0.00	92.32	0.505600	46.68	1.52	45.16	113	151	22	38 857.97	8967	3885795	89.67	45.16	0.503657
				108	75	8 457.55	1	80	105.72	0.00	105.72	0.505600	53.45	1.74	51.71	113	151	22	38 857.97	10268	3885795	102.68	51.71	0.503657
				108	76	6 686.20	1	80	83.58	0.00	83.58	0.505600	42.26	1.37	40.88	113	151	22	38 857.97	8117	3885795	81.17	40.88	0.503657
				108	77	6 317.46	1	80	78.97	0.00	78.97	0.509426	40.23	1.31	38.92	113	151	22	38 857.97	7728	3885795	77.28	38.92	0.503657
				108	122	9 907.86	1	80	123.85	0.00	123.85	0.508367	62.96	2.05	60.91	113	151	22	38 857.97	12094	3885795	120.94	60.91	0.503657
									TOPLAM	910.16	0.00	910.16	392.12	12.75	379.38							875.50	379.38	
188	KÜ***	Fe*****	Ya***	101	50	6 736.31	1	80	84.20	0.00	84.20	0.375068	31.58	1.03	30.56	220	119	5	6 150.46	8542	615045	85.42	30.56	0.357697
				103	19	3 603.91	1	80	45.05	0.00	45.05	0.316000	14.24	0.46	13.77	107	138	29	7 717.18	4398	771720	43.98	13.77	0.313154
				103	20	5 089.90	1	80	63.62	0.00	63.62	0.275322	17.52	0.57	16.95	107	138	29	7 717.18	5412	771720	54.12	16.95	0.313154
				103	78	2 272.38	1	80	28.40	0.00	28.40	0.316000	8.98	0.29	8.68	107	140	10	4 897.05	2748	489704	27.48	8.68	0.316000
				103	79	2 396.60	1	80	29.96	0.00	29.96	0.314826	9.43	0.31	9.12	107	140	10	4 897.05	2888	489704	28.88	9.12	0.316000
				105	3	6 746.28	1	80	84.33	0.00	84.33	0.316000	26.65	0.87	25.78	114	139	4	6 418.20	8159	641821	81.59	25.78	0.316000
				105	31	1 996.90	1	80	24.96	0.00	24.96	0.316000	7.89	0.26	7.63	214	140	10	4 897.05	2415	489704	24.15	7.63	0.316000
				107	69	2 672.25	1	80	33.40	0.00	33.40	0.390849	13.06	0.42	12.63	312	151	22	38 857.97	2508	3885795	25.08	12.63	0.503657
				108	55	2 543.29	1	80	31.79	0.00	31.79	0.541429	17.21	0.56	16.65	121	151	22	38 857.97	3306	3885795	33.06	16.65	0.503657
				108	74	7 385.98	1	80	92.32	0.00	92.32	0.505600	46.68	1.52	45.16	113	151	22	38 857.97	8967	3885795	89.67	45.16	0.503657

				108	75	8 457.55	1	80	105.72	0.00	105.72	0.505600	53.45	1.74	51.71	113	151	22	38 857.97	10268	3885795	102.68	51.71	0.503657
				108	76	6 686.20	1	80	83.58	0.00	83.58	0.505600	42.26	1.37	40.88	113	151	22	38 857.97	8117	3885795	81.17	40.88	0.503657
				108	77	6 317.46	1	80	78.97	0.00	78.97	0.509426	40.23	1.31	38.92	113	151	22	38 857.97	7728	3885795	77.28	38.92	0.503657
				108	122	9 907.86	1	80	123.85	0.00	123.85	0.508367	62.96	2.05	60.91	113	151	22	38 857.97	12094	3885795	120.94	60.91	0.503657
								TOPLAM	910.16	0.00	910.16		392.12	12.75	379.38							875.50	379.38	
189	KÜ***	Gü***	Ya***	101	50	6 736.31	1	80	84.20	0.00	84.20	0.375068	31.58	1.03	30.56	220	119	5	6 150.46	8542	615045	85.42	30.56	0.357697
				103	19	3 603.91	1	80	45.05	0.00	45.05	0.316000	14.24	0.46	13.77	107	138	29	7 717.18	4398	771720	43.98	13.77	0.313154
				103	20	5 089.90	1	80	63.62	0.00	63.62	0.275322	17.52	0.57	16.95	107	138	29	7 717.18	5412	771720	54.12	16.95	0.313154
				103	78	2 272.38	1	80	28.40	0.00	28.40	0.316000	8.98	0.29	8.68	107	140	10	4 897.05	2748	489704	27.48	8.68	0.316000
				103	79	2 396.60	1	80	29.96	0.00	29.96	0.314826	9.43	0.31	9.12	107	140	10	4 897.05	2888	489704	28.88	9.12	0.316000
				105	3	6 746.28	1	80	84.33	0.00	84.33	0.316000	26.65	0.87	25.78	114	139	4	6 418.20	8159	641821	81.59	25.78	0.316000
				105	31	1 996.90	1	80	24.96	0.00	24.96	0.316000	7.89	0.26	7.63	214	140	10	4 897.05	2415	489704	24.15	7.63	0.316000
				107	69	2 672.25	1	80	33.40	0.00	33.40	0.390849	13.06	0.42	12.63	312	151	22	38 857.97	2508	3885795	25.08	12.63	0.503657
				108	55	2 543.29	1	80	31.79	0.00	31.79	0.541429	17.21	0.56	16.65	121	151	22	38 857.97	3306	3885795	33.06	16.65	0.503657
				108	74	7 385.98	1	80	92.32	0.00	92.32	0.505600	46.68	1.52	45.16	113	151	22	38 857.97	8967	3885795	89.67	45.16	0.503657
				108	75	8 457.55	1	80	105.72	0.00	105.72	0.505600	53.45	1.74	51.71	113	151	22	38 857.97	10268	3885795	102.68	51.71	0.503657
				108	76	6 686.20	1	80	83.58	0.00	83.58	0.505600	42.26	1.37	40.88	113	151	22	38 857.97	8117	3885795	81.17	40.88	0.503657
				108	77	6 317.46	1	80	78.97	0.00	78.97	0.509426	40.23	1.31	38.92	113	151	22	38 857.97	7728	3885795	77.28	38.92	0.503657
				108	122	9 907.86	1	80	123.85	0.00	123.85	0.508367	62.96	2.05	60.91	113	151	22	38 857.97	12094	3885795	120.94	60.91	0.503657
								TOPLAM	910.16	0.00	910.16		392.12	12.75	379.38							875.50	379.38	
190	KÜ***	Şe****	Na***	101	6	2 735.26	1	6	455.88	0.00	455.88	0.179500	81.83	2.66	79.17	117	118	12	6 212.91	29656	621288	296.56	79.17	0.266958
				101	13	9 843.04	1	24	410.13	0.00	410.13	0.265221	108.77	3.54	105.24	117	118	12	6 212.91	39421	621288	394.21	105.24	0.266958
				101	14	9 025.79	1	24	376.07	0.00	376.07	0.252913	95.11	3.09	92.02	117	118	12	6 212.91	34471	621288	344.71	92.02	0.266958
				101	65	5 118.86	1	6	853.14	0.00	853.14	0.327298	279.23	9.08	270.16	220	119	1	11 056.20	80136	1105620	801.36	270.16	0.337120
				101	66	6 571.17	1	6	1 095.20	0.00	1 095.20	0.331310	362.85	11.79	351.05	220	119	1	11 056.20	104134	1105620	1 041.34	351.05	0.337120
				103	87	4 619.21	1	6	769.87	0.00	769.87	0.310600	239.12	7.77	231.35	107	138	6	4 469.06	74484	446904	744.84	231.35	0.310600
				103	104	4 610.33	1	24	192.10	0.00	192.10	0.309304	59.42	1.93	57.49	123	128	4	1 363.35	22722	136332	227.22	57.49	0.252988

				104	22	1 124.26	1	24	46.84	0.00	46.84	0.313296	14.68	0.48	14.20	110	139	2	1 685.46	4493	168546	44.93	14.20	0.316000
				105	1	5 856.99	1	24	244.04	0.00	244.04	0.315823	77.07	2.51	74.57	114	139	2	1 685.46	23598	168546	235.98	74.57	0.316000
				106	4	12 091.40	1	6	2 015.23	0.00	2 015.23	0.413254	832.80	27.07	805.73	111	141	6	11 639.66	193686	1163967	1 936.86	805.73	0.416000
				107	60	1 616.99	1	6	269.50	0.00	269.50	0.447580	120.62	3.92	116.70	312	147	21	1 577.08	23087	157710	230.87	116.70	0.505483
				107	70	1 040.84	1	24	43.37	0.00	43.37	0.385231	16.71	0.54	16.16	312	147	21	1 577.08	3198	157710	31.98	16.16	0.505483
				108	9	3 088.36	1	6	514.73	0.00	514.73	0.413974	213.08	6.93	206.16	221	154	14	14 454.42	49215	1445436	492.15	206.16	0.418888
				108	10	5 123.52	1	6	853.92	0.00	853.92	0.416398	355.57	11.56	344.01	221	154	14	14 454.42	82125	1445436	821.25	344.01	0.418888
				108	11	6 785.82	1	6	1 130.97	0.00	1 130.97	0.419446	474.38	15.42	458.96	221	154	14	14 454.42	109566	1445436	1 095.66	458.96	0.418888
				108	70	9 628.72	1	6	1 604.79	0.00	1 604.79	0.489417	785.41	25.53	759.88	113	150	28	20 278.29	157314	2027834	1 573.14	759.88	0.483034
				108	71	6 398.57	1	6	1 066.43	0.00	1 066.43	0.505175	538.73	17.51	521.22	113	150	28	20 278.29	107906	2027834	1 079.06	521.22	0.483034
				108	94	4 335.24	1	6	722.54	0.00	722.54	0.504539	364.55	11.85	352.70	113	150	28	20 278.29	73018	2027834	730.18	352.70	0.483034
				108	180	1 773.86	1	24	73.91	0.00	73.91	0.577475	42.68	1.39	41.29	113	148	3	2 233.91	7196	223394	71.96	41.29	0.573888
								TOPLAM	12 738.65	0.00	12 738.65		5 062.63	164.57	4 898.06							12 194.26	4 898.06	
191	MO****	Ya***	Me****	101	42	8 860.94	1	1	8 860.94	0.00	8 860.94	0.328172	2 907.91	94.52	2 813.38	118	117	13	8 594.54	1	1	8 594.54	2 813.38	0.327346
								TOPLAM	8 860.94	0.00	8 860.94		2 907.91	94.52	2 813.38							8 594.54	2 813.38	
192	MO****	Ah***	Zi***	101	73	7 939.16	1	1	7 939.16	0.00	7 939.16	0.371300	2 947.81	95.82	2 851.99	120	120	3	14 453.66	768109	1445366	7 681.09	2 851.99	0.371300
				101	74	7 226.69	1	1	7 226.69	0.00	7 226.69	0.359659	2 599.14	84.49	2 514.65	120	120	3	14 453.66	677257	1445366	6 772.57	2 514.65	0.371300
				103	113	6 133.57	1	1	6 133.57	0.00	6 133.57	0.272383	1 670.68	54.31	1 616.37	123	134	2	7 885.06	594972	788505	5 949.72	1 616.37	0.271672
				103	128	2 724.01	1	1	2 724.01	0.00	2 724.01	0.199500	543.44	17.67	525.77	116	134	2	7 885.06	193533	788505	1 935.33	525.77	0.271672
				103	138	5 449.26	1	1	5 449.26	0.00	5 449.26	0.256131	1 395.72	45.37	1 350.35	101	125	1	5 247.66	1	1	5 247.66	1 350.35	0.257325
				104	1	1 496.37	1	1	1 496.37	0.00	1 496.37	0.295607	442.34	14.38	427.96	102	126	1	1 446.32	1	1	1 446.32	427.96	0.295896
				107	53	1 266.03	1	1	1 266.03	0.00	1 266.03	0.408100	516.67	16.79	499.87	112	146	17	1 297.36	1	1	1 297.36	499.87	0.385300
				108	21	6 796.69	1	1	6 796.69	0.00	6 796.69	0.414861	2 819.68	91.66	2 728.02	221	154	21	6 709.53	1	1	6 709.53	2 728.02	0.406589
								TOPLAM	39 031.78	0.00	39 031.78		12 935.48	420.48	12 515.00							37 039.58	12 515.00	
194	MO****	Ca****	Yr****	101	48	33 164.90	1	2	16 582.45	0.00	16 582.45	0.470354	7 799.62	253.53	7 546.08	220	119	13	32 897.31	1594171	3289731	15 941.71	7 546.08	0.473355
				103	115	4 409.83	1	1	4 409.83	0.00	4 409.83	0.217674	959.91	31.20	928.70	123	124	10	4 529.00	1	1	4 529.00	928.70	0.205057
				103	135	7 441.69	1	2	3 720.85	0.00	3 720.85	0.207753	773.02	25.13	747.89	101	125	4	10 567.37	366407	1056737	3 664.07	747.89	0.204115

				104	4	4 703.30	1	2	2 351.65	0.00	2 351.65	0.290600	683.39	22.21	661.18	102	126	2	3 003.52	225568	300352	2 255.68	661.18	0.293116
				106	9	1 525.81	1	2	762.91	0.00	762.91	0.408100	311.34	10.12	301.22	111	141	15	16 456.13	73811	1645614	738.11	301.22	0.408100
				106	16	16 808.41	1	2	8 404.21	0.00	8 404.21	0.408100	3 429.76	111.49	3 318.27	111	141	15	16 456.13	813102	1645614	8 131.02	3 318.27	0.408100
				106	17	5 311.33	1	2	2 655.67	0.00	2 655.67	0.408100	1 083.78	35.23	1 048.55	211	119	13	32 897.31	101389	3289731	1 013.89	479.93	0.473355
																211	126	2	3 003.52	74784	300352	747.84	219.20	0.293116
																211	141	15	16 456.13	85620	1645614	856.20	349.41	0.408100
				106	26	10 803.53	1	2	5 401.77	0.00	5 401.77	0.408100	2 204.46	71.66	2 132.80	211	141	15	16 456.13	522618	1645614	5 226.18	2 132.80	0.408100
				107	18	3 110.37	1	2	1 555.19	0.00	1 555.19	0.408100	634.67	20.63	614.04	212	141	15	16 456.13	150463	1645614	1 504.63	614.04	0.408100
				107	71	2 658.33	1	2	1 329.17	0.00	1 329.17	0.384608	511.21	16.62	494.59	312	147	14	5 159.62	125077	515962	1 250.77	494.59	0.395429
				108	12	4 230.08	1	2	2 115.04	0.00	2 115.04	0.410836	868.93	28.25	840.69	221	154	20	10 104.36	206527	1010436	2 065.27	840.69	0.407061
				108	20	6 172.78	1	2	3 086.39	0.00	3 086.39	0.407176	1 256.70	40.85	1 215.85	221	154	20	10 104.36	298691	1010436	2 986.91	1 215.85	0.407061
				108	106	2 156.63	1	2	1 078.32	0.00	1 078.32	0.483300	521.15	16.94	504.21	113	150	23	2 194.51	105272	219452	1 052.72	504.21	0.478960
				108	107	2 339.12	1	2	1 169.56	0.00	1 169.56	0.483300	565.25	18.37	546.87	113	150	23	2 194.51	114180	219452	1 141.80	546.87	0.478960
									TOPLAM		54 622.97	0.00	54 622.97	21 603.18	702.23	20 900.95						53 105.78	20 900.95	
195	MO****	Cu****	Ta***	101	82	6 950.27	1	1	6 950.27	0.00	6 950.27	0.473300	3 289.56	106.93	3 182.63	220	120	2	2 983.37	80797	298337	807.97	300.00	0.371300
																220	138	21	7 744.71	442777	774471	4 427.77	1 395.33	0.315132
																220	152	4	3 459.64	1	1	3 459.64	1 487.30	0.429900
				103	147	3 440.22	1	1	3 440.22	0.00	3 440.22	0.314048	1 080.39	35.12	1 045.27	-	138	21	7 744.71	331694	774471	3 316.94	1 045.27	0.315132
									TOPLAM		10 390.49	0.00	10 390.49	4 369.96	142.05	4 227.91						12 012.33	4 227.91	
196	MO****	De***	Ya***	101	48	33 164.90	1	2	16 582.45	0.00	16 582.45	0.470354	7 799.62	253.53	7 546.08	220	119	13	32 897.31	1594171	3289731	15 941.71	7 546.08	0.473355
				103	135	7 441.69	1	2	3 720.85	0.00	3 720.85	0.207753	773.02	25.13	747.89	101	125	4	10 567.37	366407	1056737	3 664.07	747.89	0.204115
				104	4	4 703.30	1	2	2 351.65	0.00	2 351.65	0.290600	683.39	22.21	661.18	102	125	4	10 567.37	323923	1056737	3 239.23	661.18	0.204115
				106	9	1 525.81	1	2	762.91	0.00	762.91	0.408100	311.34	10.12	301.22	111	144	3	10 619.79	75561	1061979	755.61	301.22	0.398646
				106	16	16 808.41	1	2	8 404.21	0.00	8 404.21	0.408100	3 429.76	111.49	3 318.27	111	144	3	10 619.79	832386	1061979	8 323.86	3 318.27	0.398646
				106	17	5 311.33	1	2	2 655.67	0.00	2 655.67	0.408100	1 083.78	35.23	1 048.55	211	145	1	7 795.52	256934	779552	2 569.34	1 048.55	0.408100
				106	26	10 803.53	1	2	5 401.77	0.00	5 401.77	0.408100	2 204.46	71.66	2 132.80	211	145	1	7 795.52	522618	779552	5 226.18	2 132.80	0.408100
				107	18	3 110.37	1	2	1 555.19	0.00	1 555.19	0.408100	634.67	20.63	614.04	212	144	3	10 619.79	154032	1061979	1 540.32	614.04	0.398646
				107	71	2 658.33	1	2	1 329.17	0.00	1 329.17	0.384608	511.21	16.62	494.59	312	147	14	5 159.62	125077	515962	1 250.77	494.59	0.395429
				108	12	4 230.08	1	2	2 115.04	0.00	2 115.04	0.410836	868.93	28.25	840.69	221	154	20	10 104.36	206527	1010436	2 065.27	840.69	0.407061
				108	20	6 172.78	1	2	3 086.39	0.00	3 086.39	0.407176	1 256.70	40.85	1 215.85	221	154	20	10 104.36	298691	1010436	2 986.91	1 215.85	0.407061

				108	106	2 156.63	1	2	1 078.32	0.00	1 078.32	0.483300	521.15	16.94	504.21	113	147	14	5 159.62	127509	515962	1 275.09	504.21	0.395429
				108	107	2 339.12	1	2	1 169.56	0.00	1 169.56	0.483300	565.25	18.37	546.87	113	147	14	5 159.62	138299	515962	1 382.99	546.87	0.395429
								TOPLAM	50 213.14	0.00	50 213.14		20 643.27	671.03	19 972.24							50 221.35	19 972.24	
197	MO*****	Ta***	Me****	101	39	9 952.35	1	1	9 952.35	0.00	9 952.35	0.226070	2 249.92	73.14	2 176.79	118	117	10	9 644.56	1	1	9 644.56	2 176.79	0.225701
				105	14	8 230.26	1	1	8 230.26	0.00	8 230.26	0.316000	2 600.76	84.54	2 516.22	114	139	11	11 811.12	796273	1181112	7 962.73	2 516.22	0.316000
				105	16	2 157.00	1	1	2 157.00	0.00	2 157.00	0.316000	681.61	22.16	659.46	214	139	11	11 811.12	208688	1181112	2 086.88	659.46	0.316000
				106	3	830.81	1	1	830.81	0.00	830.81	0.416000	345.62	11.23	334.38	111	141	14	7 286.74	81937	728674	819.37	334.38	0.408099
				106	13	3 032.85	1	1	3 032.85	0.00	3 032.85	0.408100	1 237.71	40.23	1 197.47	111	141	14	7 286.74	293427	728674	2 934.27	1 197.47	0.408099
				107	21	3 329.05	1	1	3 329.05	0.00	3 329.05	0.408100	1 358.59	44.16	1 314.42	212	141	14	7 286.74	322084	728674	3 220.84	1 314.42	0.408099
				107	55	645.51	2	4	322.76	0.00	322.76	0.408100	131.72	4.28	127.43	112	141	14	7 286.74	31226	728674	312.26	127.43	0.408099
				107	79	1 521.20	1	1	1 521.20	0.00	1 521.20	0.378213	575.34	18.70	556.64	312	139	11	11 811.12	176151	1181112	1 761.51	556.64	0.316000
				108	14	7 743.95	1	1	7 743.95	0.00	7 743.95	0.422904	3 274.95	106.46	3 168.49	221	152	5	31 903.47	740864	3190348	7 408.64	3 168.49	0.427676
				108	62	14 215.53	1	1	14 215.53	0.00	14 215.53	0.429020	6 098.75	198.25	5 900.50	121	152	5	31 903.47	1379667	3190348	13 796.67	5 900.50	0.427676
				108	63	7 544.91	1	1	7 544.91	0.00	7 544.91	0.427888	3 228.38	104.94	3 123.43	121	152	5	31 903.47	730328	3190348	7 303.28	3 123.43	0.427676
				108	64	3 510.03	1	1	3 510.03	0.00	3 510.03	0.427544	1 500.69	48.78	1 451.91	121	152	5	31 903.47	339489	3190348	3 394.89	1 451.91	0.427676
								TOPLAM	62 390.70	0.00	62 390.70		23 284.03	756.87	22 527.16							60 645.89	22 527.16	
262	MU*****	Er***	Ce***	101	46	5 838.22	1	108	54.06	0.00	54.06	0.484743	26.20	0.85	25.35	220	119	16	7 632.56	4445	763256	44.45	25.35	0.570365
				101	47	4 601.19	1	108	42.60	0.00	42.60	0.482809	20.57	0.67	19.90	220	119	16	7 632.56	3489	763256	34.89	19.90	0.570365
				103	47	2 190.36	1	54	40.56	0.00	40.56	0.290344	11.78	0.38	11.39	107	138	25	3 327.29	3828	332730	38.28	11.39	0.297659
				103	48	1 288.08	1	54	23.85	0.00	23.85	0.316000	7.54	0.25	7.29	107	138	25	3 327.29	2450	332730	24.50	7.29	0.297659
				103	93	13 067.36	1	108	120.99	0.00	120.99	0.310600	37.58	1.22	36.36	107	138	4	11 261.27	11706	1126128	117.06	36.36	0.310600
				103	116	8 727.39	1	108	80.81	0.00	80.81	0.300600	24.29	0.79	23.50	109	133	4	20 840.28	8060	2084033	80.60	23.50	0.291601
				104	14	8 694.02	1	50	173.88	0.00	173.88	0.301910	52.50	1.71	50.79	106	133	4	20 840.28	17418	2084033	174.18	50.79	0.291601
				104	19	10 634.30	1	54	196.93	0.00	196.93	0.299935	59.07	1.92	57.15	110	133	4	20 840.28	19598	2084033	195.98	57.15	0.291601
				105	23	2 152.50	1	54	39.86	0.00	39.86	0.316000	12.60	0.41	12.19	214	140	6	2 043.97	3857	204399	38.57	12.19	0.316000
				107	63	2 378.73	1	54	44.05	0.00	44.05	0.450663	19.85	0.65	19.21	312	147	17	1 995.16	3764	199514	37.64	19.21	0.510212
				108	18	6 620.40	1	54	122.60	0.00	122.60	0.408859	50.13	1.63	48.50	221	154	19	14 740.19	11878	1474020	118.78	48.50	0.408299

				108	19	8 734.26	1	54	161.75	0.00	161.75	0.410316	66.37	2.16	64.21	221	154	19	14 740.19	15726	1474020	157.26	64.21	0.408299
				108	83	5 652.80	1	108	52.34	0.00	52.34	0.536453	28.08	0.91	27.17	113	151	2	4 625.67	4808	462567	48.08	27.17	0.564964
				108	100	6 524.02	1	54	120.82	0.00	120.82	0.493872	59.67	1.94	57.73	113	150	24	13 385.17	11836	1338517	118.36	57.73	0.487730
				108	101	7 491.19	1	54	138.73	0.00	138.73	0.493960	68.52	2.23	66.30	113	150	24	13 385.17	13593	1338517	135.93	66.30	0.487730
				108	175	4 305.68	1	54	79.73	0.00	79.73	0.524561	41.83	1.36	40.47	113	148	5	4 043.04	7628	404302	76.28	40.47	0.530469
								TOPLAM	1 493.57	0.00	1 493.57		586.56	19.07	567.49							1 440.83	567.49	
198	MU*****	Nu****	Mu***	104	14	8 694.02	2	225	77.28	0.00	77.28	0.301910	23.33	0.76	22.57	106	127	10	1 361.08	7509	136106	75.09	22.57	0.300600
								TOPLAM	77.28	0.00	77.28		23.33	0.76	22.57							75.09	22.57	
199	MU*****	On***	Mu***	104	14	8 694.02	2	225	77.28	0.00	77.28	0.301910	23.33	0.76	22.57	106	127	10	1 361.08	7509	136106	75.09	22.57	0.300600
								TOPLAM	77.28	0.00	77.28		23.33	0.76	22.57							75.09	22.57	
263	MU*****	Tu**	Ce***	101	46	5 838.22	1	108	54.06	0.00	54.06	0.484743	26.20	0.85	25.35	220	119	16	7 632.56	4445	763256	44.45	25.35	0.570365
				101	47	4 601.19	1	108	42.60	0.00	42.60	0.482809	20.57	0.67	19.90	220	119	16	7 632.56	3489	763256	34.89	19.90	0.570365
				103	47	2 190.36	1	54	40.56	0.00	40.56	0.290344	11.78	0.38	11.39	107	138	25	3 327.29	3828	332730	38.28	11.39	0.297659
				103	48	1 288.08	1	54	23.85	0.00	23.85	0.316000	7.54	0.25	7.29	107	138	25	3 327.29	2450	332730	24.50	7.29	0.297659
				103	93	13 067.36	1	108	120.99	0.00	120.99	0.310600	37.58	1.22	36.36	107	138	4	11 261.27	11706	1126128	117.06	36.36	0.310600
				103	116	8 727.39	1	108	80.81	0.00	80.81	0.300600	24.29	0.79	23.50	109	133	4	20 840.28	8060	2084033	80.60	23.50	0.291601
				104	14	8 694.02	1	50	173.88	0.00	173.88	0.301910	52.50	1.71	50.79	106	133	4	20 840.28	17418	2084033	174.18	50.79	0.291601
				104	19	10 634.30	1	54	196.93	0.00	196.93	0.299935	59.07	1.92	57.15	110	133	4	20 840.28	19598	2084033	195.98	57.15	0.291601
				105	23	2 152.50	1	54	39.86	0.00	39.86	0.316000	12.60	0.41	12.19	214	140	6	2 043.97	3857	204399	38.57	12.19	0.316000
				107	63	2 378.73	1	54	44.05	0.00	44.05	0.450663	19.85	0.65	19.21	312	147	17	1 995.16	3764	199514	37.64	19.21	0.510212
				108	18	6 620.40	1	54	122.60	0.00	122.60	0.408859	50.13	1.63	48.50	221	154	19	14 740.19	11878	1474020	118.78	48.50	0.408299
				108	19	8 734.26	1	54	161.75	0.00	161.75	0.410316	66.37	2.16	64.21	221	154	19	14 740.19	15726	1474020	157.26	64.21	0.408299
				108	83	5 652.80	1	108	52.34	0.00	52.34	0.536453	28.08	0.91	27.17	113	151	2	4 625.67	4808	462567	48.08	27.17	0.564964
				108	100	6 524.02	1	54	120.82	0.00	120.82	0.493872	59.67	1.94	57.73	113	150	24	13 385.17	11836	1338517	118.36	57.73	0.487730
				108	101	7 491.19	1	54	138.73	0.00	138.73	0.493960	68.52	2.23	66.30	113	150	24	13 385.17	13593	1338517	135.93	66.30	0.487730
				108	175	4 305.68	1	54	79.73	0.00	79.73	0.524561	41.83	1.36	40.47	113	148	5	4 043.04	7628	404302	76.28	40.47	0.530469
								TOPLAM	1 493.57	0.00	1 493.57		586.56	19.07	567.49							1 440.83	567.49	

264	MÜ*****	Ug****	Ce***	101	46	5 838.22	1	108	54.06	0.00	54.06	0.484743	26.20	0.85	25.35	220	119	16	7 632.56	4445	763256	44.45	25.35	0.570365
				101	47	4 601.19	1	108	42.60	0.00	42.60	0.482809	20.57	0.67	19.90	220	119	16	7 632.56	3489	763256	34.89	19.90	0.570365
				103	47	2 190.36	1	54	40.56	0.00	40.56	0.290344	11.78	0.38	11.39	107	138	25	3 327.29	3828	332730	38.28	11.39	0.297659
				103	48	1 288.08	1	54	23.85	0.00	23.85	0.316000	7.54	0.25	7.29	107	138	25	3 327.29	2450	332730	24.50	7.29	0.297659
				103	93	13 067.36	1	108	120.99	0.00	120.99	0.310600	37.58	1.22	36.36	107	138	4	11 261.27	11706	1126128	117.06	36.36	0.310600
				103	116	8 727.39	1	108	80.81	0.00	80.81	0.300600	24.29	0.79	23.50	109	133	4	20 840.28	8060	2084033	80.60	23.50	0.291601
				104	14	8 694.02	1	50	173.88	0.00	173.88	0.301910	52.50	1.71	50.79	106	133	4	20 840.28	17418	2084033	174.18	50.79	0.291601
				104	19	10 634.30	1	54	196.93	0.00	196.93	0.299935	59.07	1.92	57.15	110	133	4	20 840.28	19598	2084033	195.98	57.15	0.291601
				105	23	2 152.50	1	54	39.86	0.00	39.86	0.316000	12.60	0.41	12.19	214	140	6	2 043.97	3857	204399	38.57	12.19	0.316000
				107	63	2 378.73	1	54	44.05	0.00	44.05	0.450663	19.85	0.65	19.21	312	147	17	1 995.16	3764	199514	37.64	19.21	0.510212
				108	18	6 620.40	1	54	122.60	0.00	122.60	0.408859	50.13	1.63	48.50	221	154	19	14 740.19	11878	1474020	118.78	48.50	0.408299
				108	19	8 734.26	1	54	161.75	0.00	161.75	0.410316	66.37	2.16	64.21	221	154	19	14 740.19	15726	1474020	157.26	64.21	0.408299
				108	83	5 652.80	1	108	52.34	0.00	52.34	0.536453	28.08	0.91	27.17	113	151	2	4 625.67	4808	462567	48.08	27.17	0.564964
				108	100	6 524.02	1	54	120.82	0.00	120.82	0.493872	59.67	1.94	57.73	113	150	24	13 385.17	11836	1338517	118.36	57.73	0.487730
				108	101	7 491.19	1	54	138.73	0.00	138.73	0.493960	68.52	2.23	66.30	113	150	24	13 385.17	13593	1338517	135.93	66.30	0.487730
				108	175	4 305.68	1	54	79.73	0.00	79.73	0.524561	41.83	1.36	40.47	113	148	5	4 043.04	7628	404302	76.28	40.47	0.530469
								TOPLAM	1 493.57	0.00	1 493.57	586.56	19.07	567.49							1 440.83	567.49		
200	ÖD****	Gü*****	Şa*****	104	14	8 694.02	2	315	55.20	0.00	55.20	0.301910	16.67	0.54	16.12	106	127	10	1 361.08	5364	136106	53.64	16.12	0.300600
								TOPLAM	55.20	0.00	55.20	16.67	0.54	16.12							53.64	16.12		
201	ÖR*	Gü*****	Ta*****	101	45	9 413.61	1	5	1 882.72	0.00	1 882.72	0.551979	1 039.22	33.78	1 005.44	220	119	17	7 126.82	177854	712682	1 778.54	963.15	0.541543
																220	127	2	2 560.06	14552	256007	145.52	42.29	0.290600
				103	103	4 877.21	1	5	975.44	0.00	975.44	0.310600	302.97	9.85	293.12	123	134	11	3 774.94	94373	377492	943.73	293.12	0.310600
				103	132	3 076.96	1	5	615.39	0.00	615.39	0.205282	126.33	4.11	122.22	101	125	6	2 448.93	61223	244892	612.23	122.22	0.199634
				104	7	2 583.62	1	5	516.72	0.00	516.72	0.290875	150.30	4.89	145.42	106	127	2	2 560.06	50040	256007	500.40	145.42	0.290600
				107	72	1 137.66	1	5	227.53	0.00	227.53	0.384443	87.47	2.84	84.63	312	147	9	924.83	23121	92484	231.21	84.63	0.366034
				108	72	1 819.32	1	5	363.86	0.00	363.86	0.505600	183.97	5.98	177.99	113	150	1	1 408.15	35204	140816	352.04	177.99	0.505600
								TOPLAM	4 581.68	0.00	4 581.68	1 890.27	61.45	1 828.82							4 563.67	1 828.82		

265	PA*****	Ya*****	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977
				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229
				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
								TOPLAM	195.46	0.00	195.46		84.45	2.75	81.71						180.69	81.71		
266	PE*****	Mu***	Mu*****	101	40	6 000.00	7	3072	13.67	0.00	13.67	0.229439	3.14	0.10	3.03	118	117	11	5 580.08	1272	558011	12.72	3.03	0.238686
				101	53	3 795.38	7	3072	8.65	0.00	8.65	0.358659	3.10	0.10	3.00	220	119	11	12 295.37	792	1229540	7.92	3.00	0.378715
				106	19	6 574.04	7	3072	14.98	0.00	14.98	0.408100	6.11	0.20	5.91	211	145	8	6 360.34	1449	636029	14.49	5.91	0.408100
				108	102	3 996.11	7	3072	9.11	0.00	9.11	0.495098	4.51	0.15	4.36	113	150	16	7 474.25	769	747410	7.69	4.36	0.566977
				108	103	7 112.10	7	3072	16.21	0.00	16.21	0.495578	8.03	0.26	7.77	113	150	16	7 474.25	1370	747410	13.70	7.77	0.566977
				108	121	5 313.10	7	3072	12.11	0.00	12.11	0.526528	6.37	0.21	6.17	113	151	15	5 294.23	1206	529417	12.06	6.17	0.511229
				108	184	2 951.14	7	3072	6.72	0.00	6.72	0.583300	3.92	0.13	3.79	113	150	16	7 474.25	669	747410	6.69	3.79	0.566977
								TOPLAM	81.44	0.00	81.44		35.19	1.14	34.04						75.29	34.04		
267	PO***	Bi****	Ce***	101	46	5 838.22	1	108	54.06	0.00	54.06	0.484743	26.20	0.85	25.35	220	119	16	7 632.56	4445	763256	44.45	25.35	0.570365
				101	47	4 601.19	1	108	42.60	0.00	42.60	0.482809	20.57	0.67	19.90	220	119	16	7 632.56	3489	763256	34.89	19.90	0.570365
				103	47	2 190.36	1	54	40.56	0.00	40.56	0.290344	11.78	0.38	11.39	107	138	25	3 327.29	3828	332730	38.28	11.39	0.297659
				103	48	1 288.08	1	54	23.85	0.00	23.85	0.316000	7.54	0.25	7.29	107	138	25	3 327.29	2450	332730	24.50	7.29	0.297659
				103	93	13 067.36	1	108	120.99	0.00	120.99	0.310600	37.58	1.22	36.36	107	138	4	11 261.27	11706	1126128	117.06	36.36	0.310600
				103	116	8 727.39	1	108	80.81	0.00	80.81	0.300600	24.29	0.79	23.50	109	133	4	20 840.28	8060	2084033	80.60	23.50	0.291601
				104	14	8 694.02	1	50	173.88	0.00	173.88	0.301910	52.50	1.71	50.79	106	133	4	20 840.28	17418	2084033	174.18	50.79	0.291601
				104	19	10 634.30	1	54	196.93	0.00	196.93	0.299935	59.07	1.92	57.15	110	133	4	20 840.28	19598	2084033	195.98	57.15	0.291601
				105	23	2 152.50	1	54	39.86	0.00	39.86	0.316000	12.60	0.41	12.19	214	140	6	2 043.97	3857	204399	38.57	12.19	0.316000
				107	63	2 378.73	1	54	44.05	0.00	44.05	0.450663	19.85	0.65	19.21	312	147	17	1 995.16	3764	199514	37.64	19.21	0.510212
				108	18	6 620.40	1	54	122.60	0.00	122.60	0.408859	50.13	1.63	48.50	221	154	19	14 740.19	11878	1474020	118.78	48.50	0.408299

				108	19	8 734.26	1	54	161.75	0.00	161.75	0.410316	66.37	2.16	64.21	221	154	19	14 740.19	15726	1474020	157.26	64.21	0.408299
				108	83	5 652.80	1	108	52.34	0.00	52.34	0.536453	28.08	0.91	27.17	113	151	2	4 625.67	4808	462567	48.08	27.17	0.564964
				108	100	6 524.02	1	54	120.82	0.00	120.82	0.493872	59.67	1.94	57.73	113	150	24	13 385.17	11836	1338517	118.36	57.73	0.487730
				108	101	7 491.19	1	54	138.73	0.00	138.73	0.493960	68.52	2.23	66.30	113	150	24	13 385.17	13593	1338517	135.93	66.30	0.487730
				108	175	4 305.68	1	54	79.73	0.00	79.73	0.524561	41.83	1.36	40.47	113	148	5	4 043.04	7628	404302	76.28	40.47	0.530469
								TOPLAM	1 493.57	0.00	1 493.57		586.56	19.07	567.49							1 440.83	567.49	
268	PO***	Sa*****	Mu****	101	40	6 000.00	1	32	187.50	0.00	187.50	0.229439	43.02	1.40	41.62	118	117	11	5 580.08	17438	558011	174.38	41.62	0.238686
				101	53	3 795.38	1	32	118.61	0.00	118.61	0.358659	42.54	1.38	41.16	220	119	11	12 295.37	10867	1229540	108.67	41.16	0.378715
				106	19	6 574.04	1	32	205.44	0.00	205.44	0.408100	83.84	2.73	81.11	211	145	8	6 360.34	19876	636029	198.76	81.11	0.408100
				108	102	3 996.11	1	32	124.88	0.00	124.88	0.495098	61.83	2.01	59.82	113	150	16	7 474.25	10550	747410	105.50	59.82	0.566977
				108	103	7 112.10	1	32	222.25	0.00	222.25	0.495578	110.14	3.58	106.56	113	150	16	7 474.25	18795	747410	187.95	106.56	0.566977
				108	121	5 313.10	1	32	166.03	0.00	166.03	0.526528	87.42	2.84	84.58	113	151	15	5 294.23	16544	529417	165.44	84.58	0.511229
				108	184	2 951.14	1	32	92.22	0.00	92.22	0.583300	53.79	1.75	52.05	113	150	16	7 474.25	9179	747410	91.79	52.05	0.566977
								TOPLAM	1 116.93	0.00	1 116.93		482.58	15.69	466.90							1 032.50	466.90	
202	SA*****	Er***	Az**	101	58	10 487.44	1	2	5 243.72	0.00	5 243.72	0.342288	1 794.86	58.34	1 736.52	220	119	8	6 851.79	486544	685179	4 865.44	1 736.52	0.356909
				101	61	4 264.47	1	2	2 132.24	0.00	2 132.24	0.343660	732.76	23.82	708.94	220	119	8	6 851.79	198635	685179	1 986.35	708.94	0.356909
				103	97	5 335.13	1	2	2 667.57	0.00	2 667.57	0.271179	723.39	23.51	699.87	323	132	1	4 603.23	233299	460323	2 332.99	699.87	0.299990
				103	102	6 892.75	1	2	3 446.38	0.00	3 446.38	0.310600	1 070.44	34.80	1 035.65	123	136	1	13 109.98	333435	1310998	3 334.35	1 035.65	0.310600
				104	17	7 035.58	1	2	3 517.79	0.00	3 517.79	0.294768	1 036.93	33.71	1 003.23	110	136	1	13 109.98	322996	1310998	3 229.96	1 003.23	0.310600
				107	43	2 628.30	1	2	1 314.15	0.00	1 314.15	0.385300	506.34	16.46	489.88	112	146	11	2 478.40	123920	247840	1 239.20	489.88	0.395323
				108	17	6 400.08	1	2	3 200.04	0.00	3 200.04	0.407300	1 303.38	42.37	1 261.01	221	152	3	19 515.61	283247	1951560	2 832.47	1 261.01	0.445197
				108	60	5 992.62	1	2	2 996.31	0.00	2 996.31	0.449294	1 346.22	43.76	1 302.46	121	152	3	19 515.61	292559	1951560	2 925.59	1 302.46	0.445197
				108	61	8 396.18	1	2	4 198.09	0.00	4 198.09	0.438414	1 840.50	59.83	1 780.67	121	152	3	19 515.61	399974	1951560	3 999.74	1 780.67	0.445197
								TOPLAM	28 716.28	0.00	28 716.28		10 354.83	336.59	10 018.24							26 746.09	10 018.24	
203	SA*****	Gu****	Na***	101	6	2 735.26	1	6	455.88	0.00	455.88	0.179500	81.83	2.66	79.17	117	118	12	6 212.91	29656	621288	296.56	79.17	0.266958
				101	13	9 843.04	1	24	410.13	0.00	410.13	0.265221	108.77	3.54	105.24	117	118	12	6 212.91	39421	621288	394.21	105.24	0.266958
				101	14	9 025.79	1	24	376.07	0.00	376.07	0.252913	95.11	3.09	92.02	117	118	12	6 212.91	34471	621288	344.71	92.02	0.266958

				101	65	5 118.86	1	6	853.14	0.00	853.14	0.327298	279.23	9.08	270.16	220	119	1	11 056.20	80136	1105620	801.36	270.16	0.337120
				101	66	6 571.17	1	6	1 095.20	0.00	1 095.20	0.331310	362.85	11.79	351.05	220	119	1	11 056.20	104134	1105620	1 041.34	351.05	0.337120
				103	87	4 619.21	1	6	769.87	0.00	769.87	0.310600	239.12	7.77	231.35	107	138	6	4 469.06	74484	446904	744.84	231.35	0.310600
				103	104	4 610.33	1	24	192.10	0.00	192.10	0.309304	59.42	1.93	57.49	123	128	4	1 363.35	22722	136332	227.22	57.49	0.252988
				104	22	1 124.26	1	24	46.84	0.00	46.84	0.313296	14.68	0.48	14.20	110	139	2	1 685.46	4493	168546	44.93	14.20	0.316000
				105	1	5 856.99	1	24	244.04	0.00	244.04	0.315823	77.07	2.51	74.57	114	139	2	1 685.46	23598	168546	235.98	74.57	0.316000
				106	4	12 091.40	1	6	2 015.23	0.00	2 015.23	0.413254	832.80	27.07	805.73	111	141	6	11 639.66	193686	1163967	1 936.86	805.73	0.416000
				107	60	1 616.99	1	6	269.50	0.00	269.50	0.447580	120.62	3.92	116.70	312	147	21	1 577.08	23087	157710	230.87	116.70	0.505483
				107	70	1 040.84	1	24	43.37	0.00	43.37	0.385231	16.71	0.54	16.16	312	147	21	1 577.08	3198	157710	31.98	16.16	0.505483
				108	9	3 088.36	1	6	514.73	0.00	514.73	0.413974	213.08	6.93	206.16	221	154	14	14 454.42	49215	1445436	492.15	206.16	0.418888
				108	10	5 123.52	1	6	853.92	0.00	853.92	0.416398	355.57	11.56	344.01	221	154	14	14 454.42	82125	1445436	821.25	344.01	0.418888
				108	11	6 785.82	1	6	1 130.97	0.00	1 130.97	0.419446	474.38	15.42	458.96	221	154	14	14 454.42	109566	1445436	1 095.66	458.96	0.418888
				108	70	9 628.72	1	6	1 604.79	0.00	1 604.79	0.489417	785.41	25.53	759.88	113	150	28	20 278.29	157314	2027834	1 573.14	759.88	0.483034
				108	71	6 398.57	1	6	1 066.43	0.00	1 066.43	0.505175	538.73	17.51	521.22	113	150	28	20 278.29	107906	2027834	1 079.06	521.22	0.483034
				108	94	4 335.24	1	6	722.54	0.00	722.54	0.504539	364.55	11.85	352.70	113	150	28	20 278.29	73018	2027834	730.18	352.70	0.483034
				108	180	1 773.86	1	24	73.91	0.00	73.91	0.577475	42.68	1.39	41.29	113	148	3	2 233.91	7196	223394	71.96	41.29	0.573888
								TOPLAM	12 738.65	0.00	12 738.65	5 062.63	164.57	4 898.06						12 194.26	4 898.06			
204	SA*****	GU****	Az**	101	58	10 487.44	1	2	5 243.72	0.00	5 243.72	0.342288	1 794.86	58.34	1 736.52	220	119	9	15 033.57	482501	1503356	4 825.01	1 736.52	0.359899
				101	61	4 264.47	1	2	2 132.24	0.00	2 132.24	0.343660	732.76	23.82	708.94	220	119	9	15 033.57	196984	1503356	1 969.84	708.94	0.359899
				101	86	6 382.23	1	1	6 382.23	0.00	6 382.23	0.476211	3 039.29	98.80	2 940.49	120	119	9	15 033.57	817032	1503356	8 170.32	2 940.49	0.359899
				103	97	5 335.13	1	2	2 667.57	0.00	2 667.57	0.271179	723.39	23.51	699.87	323	119	9	15 033.57	6839	1503356	68.39	24.61	0.359899
																323	132	1	4 603.23	225094	460323	2 250.94	675.26	0.299990
				103	102	6 892.75	1	2	3 446.38	0.00	3 446.38	0.310600	1 070.44	34.80	1 035.65	123	136	1	13 109.98	333435	1310998	3 334.35	1 035.65	0.310600
				104	17	7 035.58	1	2	3 517.79	0.00	3 517.79	0.294768	1 036.93	33.71	1 003.23	110	136	1	13 109.98	321132	1310998	3 211.32	997.44	0.310600
																110	132	1	4 603.23	1930	460323	19.30	5.79	0.299990
				107	43	2 628.30	1	2	1 314.15	0.00	1 314.15	0.385300	506.34	16.46	489.88	112	146	11	2 478.40	123920	247840	1 239.20	489.88	0.395323
				108	17	6 400.08	1	2	3 200.04	0.00	3 200.04	0.407300	1 303.38	42.37	1 261.01	221	152	3	19 515.61	283247	1951560	2 832.47	1 261.01	0.445197

				108	60	5 992.62	1	2	2 996.31	0.00	2 996.31	0.449294	1 346.22	43.76	1 302.46	121	152	3	19 515.61	292559	1951560	2 925.59	1 302.46	0.445197
				108	61	8 396.18	1	2	4 198.09	0.00	4 198.09	0.438414	1 840.50	59.83	1 780.67	121	152	3	19 515.61	399974	1951560	3 999.74	1 780.67	0.445197
								TOPLAM	35 098.51	0.00	35 098.51		13 394.12	435.39	12 958.73							34 846.48	12 958.73	
205	SE*****	Ha***	Ne****	101	46	5 838.22	3	200	87.57	0.00	87.57	0.484743	42.45	1.38	41.07	220	119	16	7 632.56	7201	763256	72.01	41.07	0.570365
				101	47	4 601.19	3	200	69.02	0.00	69.02	0.482809	33.32	1.08	32.24	220	119	16	7 632.56	5652	763256	56.52	32.24	0.570365
				103	93	13 067.36	3	200	196.01	0.00	196.01	0.310600	60.88	1.98	58.90	107	138	4	11 261.27	18964	1126128	189.64	58.90	0.310600
				103	116	8 727.39	3	200	130.91	0.00	130.91	0.300600	39.35	1.28	38.07	109	127	9	4 202.24	12602	420226	126.02	38.07	0.302118
				104	14	8 694.02	1	750	11.59	0.00	11.59	0.301910	3.50	0.11	3.39	106	127	9	4 202.24	1121	420226	11.21	3.39	0.302118
				108	83	5 652.80	3	200	84.79	0.00	84.79	0.536453	45.49	1.48	44.01	113	151	2	4 625.67	7790	462567	77.90	44.01	0.564964
								TOPLAM	579.90	0.00	579.90		224.99	7.31	217.68							533.29	217.68	
206	SE*****	Öz***	Ne****	101	46	5 838.22	3	200	87.57	0.00	87.57	0.484743	42.45	1.38	41.07	220	119	16	7 632.56	7201	763256	72.01	41.07	0.570365
				101	47	4 601.19	3	200	69.02	0.00	69.02	0.482809	33.32	1.08	32.24	220	119	16	7 632.56	5652	763256	56.52	32.24	0.570365
				103	93	13 067.36	3	200	196.01	0.00	196.01	0.310600	60.88	1.98	58.90	107	138	4	11 261.27	18964	1126128	189.64	58.90	0.310600
				103	116	8 727.39	3	200	130.91	0.00	130.91	0.300600	39.35	1.28	38.07	109	127	9	4 202.24	12602	420226	126.02	38.07	0.302118
				104	14	8 694.02	1	750	11.59	0.00	11.59	0.301910	3.50	0.11	3.39	106	127	9	4 202.24	1121	420226	11.21	3.39	0.302118
				108	83	5 652.80	3	200	84.79	0.00	84.79	0.536453	45.49	1.48	44.01	113	151	2	4 625.67	7790	462567	77.90	44.01	0.564964
								TOPLAM	579.90	0.00	579.90		224.99	7.31	217.68							533.29	217.68	
207	SE*****	Se****	Ne****	101	46	5 838.22	3	200	87.57	0.00	87.57	0.484743	42.45	1.38	41.07	220	119	16	7 632.56	7201	763256	72.01	41.07	0.570365
				101	47	4 601.19	3	200	69.02	0.00	69.02	0.482809	33.32	1.08	32.24	220	119	16	7 632.56	5652	763256	56.52	32.24	0.570365
				103	93	13 067.36	3	200	196.01	0.00	196.01	0.310600	60.88	1.98	58.90	107	138	4	11 261.27	18964	1126128	189.64	58.90	0.310600
				103	116	8 727.39	3	200	130.91	0.00	130.91	0.300600	39.35	1.28	38.07	109	127	9	4 202.24	12602	420226	126.02	38.07	0.302118
				104	14	8 694.02	1	750	11.59	0.00	11.59	0.301910	3.50	0.11	3.39	106	127	9	4 202.24	1121	420226	11.21	3.39	0.302118
				108	83	5 652.80	3	200	84.79	0.00	84.79	0.536453	45.49	1.48	44.01	113	151	2	4 625.67	7790	462567	77.90	44.01	0.564964
								TOPLAM	579.90	0.00	579.90		224.99	7.31	217.68							533.29	217.68	
208	TA***	Is***	Mu****	101	104	14 876.58	1	1	14 876.58	0.00	14 876.58	0.522618	7 774.76	252.73	7 522.04	1116	121	12	14 520.56	1	1	14 520.56	7 522.04	0.518027
				103	25	2 386.91	1	1	2 386.91	0.00	2 386.91	0.316000	754.26	24.52	729.75	107	138	26	6 626.01	247790	662601	2 477.90	729.75	0.294502
				103	26	4 478.28	1	1	4 478.28	0.00	4 478.28	0.281954	1 262.67	41.04	1 221.63	107	138	26	6 626.01	414811	662601	4 148.11	1 221.63	0.294502
				105	27	3 462.10	1	1	3 462.10	0.00	3 462.10	0.316000	1 094.02	35.56	1 058.46	214	140	7	3 349.56	1	1	3 349.56	1 058.46	0.316000

								TOPLAM	25 203.87	0.00	25 203.87		10 885.72	353.85	10 531.87					24 496.13	10 531.87			
209	TI*****	Tu****	Me***	104	21	7 908.88	1	1	7 908.88	0.00	7 908.88	0.311653	2 464.83	80.12	2 384.71	110	133	6	7 651.79	1	1	7 651.79	2 384.71	0.311653
								TOPLAM	7 908.88	0.00	7 908.88		2 464.83	80.12	2 384.71					7 651.79	2 384.71			
210	TO***	Bi****	Ze***	101	94	4 151.16	7	60	484.30	0.00	484.30	0.575784	278.85	9.06	269.79	120	120	19	1 714.29	47059	171429	470.59	269.79	0.573300
				101	105	4 313.52	7	60	503.24	0.00	503.24	0.523715	263.56	8.57	254.99	1116	121	6	3 245.61	48748	324561	487.48	254.99	0.523078
				101	109	12 191.27	14	60	2 844.63	0.00	2 844.63	0.524212	1 491.19	48.47	1 442.72	1116	121	6	3 245.61	275813	324561	2 758.13	1 442.72	0.523078
				103	65	2 109.48	7	60	246.11	0.00	246.11	0.316000	77.77	2.53	75.24	107	138	15	3 084.29	23895	308426	238.95	75.24	0.314880
				103	66	1 420.05	7	60	165.67	0.00	165.67	0.316000	52.35	1.70	50.65	107	138	15	3 084.29	16086	308426	160.86	50.65	0.314880
				103	74	1 050.29	7	60	122.53	0.00	122.53	0.316000	38.72	1.26	37.46	107	138	15	3 084.29	11897	308426	118.97	37.46	0.314880
				103	75	522.74	7	60	60.99	0.00	60.99	0.316000	19.27	0.63	18.65	107	138	15	3 084.29	5921	308426	59.21	18.65	0.314880
				103	76	461.20	7	60	53.81	0.00	53.81	0.316000	17.00	0.55	16.45	107	138	15	3 084.29	5224	308426	52.24	16.45	0.314880
				103	77	789.48	7	60	92.11	0.00	92.11	0.316000	29.11	0.95	28.16	107	138	15	3 084.29	8943	308426	89.43	28.16	0.314880
				105	4	2 294.54	7	60	267.70	0.00	267.70	0.316000	84.59	2.75	81.84	114	139	8	2 007.92	25899	200792	258.99	81.84	0.316000
				105	5	3 939.21	7	60	459.57	0.00	459.57	0.316000	145.23	4.72	140.50	114	139	8	2 007.92	44464	200792	444.64	140.50	0.316000
				105	8	1 244.18	7	60	145.15	0.00	145.15	0.316000	45.87	1.49	44.38	214	139	8	2 007.92	14044	200792	140.44	44.38	0.316000
				105	32	10 311.06	7	60	1 202.96	0.00	1 202.96	0.316000	380.13	12.36	367.78	114	139	8	2 007.92	116385	200792	1 163.85	367.78	0.316000
				106	18	4 026.32	7	60	469.74	0.00	469.74	0.408100	191.70	6.23	185.47	211	145	6	2 434.72	45447	243473	454.47	185.47	0.408100
				106	28	8 203.16	14	60	1 914.07	0.00	1 914.07	0.404679	774.58	25.18	749.41	211	145	6	2 434.72	183633	243473	1 836.33	749.41	0.408100
				106	34	5 937.28	14	60	1 385.37	0.00	1 385.37	0.416000	576.31	18.73	557.58	111	141	5	1 661.67	134033	166166	1 340.33	557.58	0.416000
				107	14	1 423.41	14	60	332.13	0.00	332.13	0.416000	138.17	4.49	133.67	212	141	5	1 661.67	32133	166166	321.33	133.67	0.416000
				107	23	1 275.10	7	60	148.76	0.00	148.76	0.408100	60.71	1.97	58.74	212	145	6	2 434.72	14393	243473	143.93	58.74	0.408100
				107	36	1 563.77	7	60	182.44	0.00	182.44	0.545300	99.48	3.23	96.25	112	146	20	550.51	24036	55051	240.36	96.25	0.400446
				107	44	1 756.56	7	60	204.93	0.00	204.93	0.385300	78.96	2.57	76.39	112	146	20	550.51	19077	55051	190.77	76.39	0.400446
				107	67	869.55	7	60	101.45	0.00	101.45	0.487072	49.41	1.61	47.81	312	146	20	550.51	11938	55051	119.38	47.81	0.400446
				108	27	7 526.76	14	60	1 756.24	0.00	1 756.24	0.425300	746.93	24.28	722.65	121	150	9	1 495.24	1	1	1 495.24	722.65	0.483300
				108	68	5 420.78	14	180	421.62	0.00	421.62	0.447982	188.88	6.14	182.74	113	151	9	3 660.30	34957	366029	349.57	182.74	0.522740
				108	81	5 866.19	7	60	684.39	0.00	684.39	0.590914	404.41	13.15	391.27	113	151	9	3 660.30	74850	366029	748.50	391.27	0.522740

				108	112	13 322.12	7	60	1 554.25	0.00	1 554.25	0.483300	751.17	24.42	726.75	113	151	9	3 660.30	139027	366029	1 390.27	726.75	0.522740
				108	118	5 713.13	14	180	444.35	0.00	444.35	0.541274	240.52	7.82	232.70	113	151	9	3 660.30	44515	366029	445.15	232.70	0.522740
				108	119	3 430.31	7	60	400.20	0.00	400.20	0.539600	215.95	7.02	208.93	113	151	9	3 660.30	39968	366029	399.68	208.93	0.522740
				108	187	2 996.56	7	60	349.60	0.00	349.60	0.505565	176.74	5.75	171.00	113	151	9	3 660.30	32712	366029	327.12	171.00	0.522740
								TOPLAM	16 998.30	0.00	16 998.30		7 617.57	247.62	7 369.96							16 246.23	7 369.96	
269	TU***	El*****	Gu****	101	40	6 000.00	7	1152	36.46	0.00	36.46	0.229439	8.36	0.27	8.09	118	117	11	5 580.08	3391	558011	33.91	8.09	0.238686
				101	53	3 795.38	7	1152	23.06	0.00	23.06	0.358659	8.27	0.27	8.00	220	119	11	12 295.37	2113	1229540	21.13	8.00	0.378715
				106	19	6 574.04	7	1152	39.95	0.00	39.95	0.408100	16.30	0.53	15.77	211	145	8	6 360.34	3865	636029	38.65	15.77	0.408100
				108	102	3 996.11	7	1152	24.28	0.00	24.28	0.495098	12.02	0.39	11.63	113	150	16	7 474.25	2051	747410	20.51	11.63	0.566977
				108	103	7 112.10	7	1152	43.22	0.00	43.22	0.495578	21.42	0.70	20.72	113	150	16	7 474.25	3655	747410	36.55	20.72	0.566977
				108	121	5 313.10	7	1152	32.28	0.00	32.28	0.526528	17.00	0.55	16.45	113	151	15	5 294.23	3217	529417	32.17	16.45	0.511229
				108	184	2 951.14	7	1152	17.93	0.00	17.93	0.583300	10.46	0.34	10.12	113	150	16	7 474.25	1785	747410	17.85	10.12	0.566977
								TOPLAM	217.18	0.00	217.18		93.84	3.05	90.79							200.76	90.79	
270	UM**	Nu****	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977
				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229
				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
								TOPLAM	195.46	0.00	195.46		84.45	2.75	81.71							180.69	81.71	
271	YA****	Me****	En***	101	40	6 000.00	7	1280	32.81	0.00	32.81	0.229439	7.53	0.24	7.28	118	117	11	5 580.08	3052	558011	30.52	7.28	0.238686
				101	53	3 795.38	7	1280	20.76	0.00	20.76	0.358659	7.44	0.24	7.20	220	119	11	12 295.37	1902	1229540	19.02	7.20	0.378715
				106	19	6 574.04	7	1280	35.95	0.00	35.95	0.408100	14.67	0.48	14.19	211	145	8	6 360.34	3478	636029	34.78	14.19	0.408100
				108	102	3 996.11	7	1280	21.85	0.00	21.85	0.495098	10.82	0.35	10.47	113	150	16	7 474.25	1846	747410	18.46	10.47	0.566977
				108	103	7 112.10	7	1280	38.89	0.00	38.89	0.495578	19.28	0.63	18.65	113	150	16	7 474.25	3289	747410	32.89	18.65	0.566977
				108	121	5 313.10	7	1280	29.06	0.00	29.06	0.526528	15.30	0.50	14.80	113	151	15	5 294.23	2895	529417	28.95	14.80	0.511229

				108	184	2 951.14	7	1280	16.14	0.00	16.14	0.583300	9.41	0.31	9.11	113	150	16	7 474.25	1606	747410	16.06	9.11	0.566977
								TOPLAM	195.46	0.00	195.46		84.45	2.75	81.71							180.69	81.71	
211	YI****	Bi****	Ah***	101	50	6 736.31	11	480	154.37	0.00	154.37	0.375068	57.90	1.88	56.02	220	119	5	6 150.46	15661	615045	156.61	56.02	0.357697
				103	19	3 603.91	11	480	82.59	0.00	82.59	0.316000	26.10	0.85	25.25	107	138	29	7 717.18	8063	771720	80.63	25.25	0.313154
				103	20	5 089.90	11	480	116.64	0.00	116.64	0.275322	32.11	1.04	31.07	107	138	29	7 717.18	9922	771720	99.22	31.07	0.313154
				103	78	2 272.38	11	480	52.08	0.00	52.08	0.316000	16.46	0.53	15.92	107	140	10	4 897.05	5038	489704	50.38	15.92	0.316000
				103	79	2 396.60	11	480	54.92	0.00	54.92	0.314826	17.29	0.56	16.73	107	140	10	4 897.05	5294	489704	52.94	16.73	0.316000
				105	3	6 746.28	11	480	154.60	0.00	154.60	0.316000	48.85	1.59	47.27	114	139	4	6 418.20	14958	641821	149.58	47.27	0.316000
				105	31	1 996.90	11	480	45.76	0.00	45.76	0.316000	14.46	0.47	13.99	214	140	10	4 897.05	4427	489704	44.27	13.99	0.316000
				107	69	2 672.25	11	480	61.24	0.00	61.24	0.390849	23.94	0.78	23.16	312	151	22	38 857.97	4598	3885795	45.98	23.16	0.503657
				108	55	2 543.29	11	480	58.28	0.00	58.28	0.541429	31.56	1.03	30.53	121	151	22	38 857.97	6062	3885795	60.62	30.53	0.503657
				108	74	7 385.98	11	480	169.26	0.00	169.26	0.505600	85.58	2.78	82.80	113	151	22	38 857.97	16439	3885795	164.39	82.80	0.503657
				108	75	8 457.55	11	480	193.82	0.00	193.82	0.505600	97.99	3.19	94.81	113	151	22	38 857.97	18824	3885795	188.24	94.81	0.503657
				108	76	6 686.20	11	480	153.23	0.00	153.23	0.505600	77.47	2.52	74.95	113	151	22	38 857.97	14882	3885795	148.82	74.95	0.503657
				108	77	6 317.46	11	480	144.78	0.00	144.78	0.509426	73.75	2.40	71.35	113	151	22	38 857.97	14167	3885795	141.67	71.35	0.503657
				108	122	9 907.86	11	480	227.06	0.00	227.06	0.508367	115.43	3.75	111.68	113	151	22	38 857.97	22173	3885795	221.73	111.68	0.503657
								TOPLAM	1 668.63	0.00	1 668.63		718.89	23.37	695.52							1 605.08	695.52	
212	YI****	Ne****	Be****	104	14	8 694.02	1	120	72.45	0.00	72.45	0.301910	21.87	0.71	21.16	106	127	10	1 361.08	7040	136106	70.40	21.16	0.300600
								TOPLAM	72.45	0.00	72.45		21.87	0.71	21.16							70.40	21.16	
272	YI****	Al***	Ok***	101	40	6 000.00	3	64	281.25	0.00	281.25	0.229439	64.53	2.10	62.43	118	117	11	5 580.08	26157	558011	261.57	62.43	0.238686
				101	53	3 795.38	3	64	177.91	0.00	177.91	0.358659	63.81	2.07	61.73	220	119	11	12 295.37	16301	1229540	163.01	61.73	0.378715
				106	19	6 574.04	3	64	308.16	0.00	308.16	0.408100	125.76	4.09	121.67	211	145	8	6 360.34	29814	636029	298.14	121.67	0.408100
				108	102	3 996.11	3	64	187.32	0.00	187.32	0.495098	92.74	3.01	89.73	113	150	16	7 474.25	15825	747410	158.25	89.73	0.566977
				108	103	7 112.10	3	64	333.38	0.00	333.38	0.495578	165.22	5.37	159.85	113	150	16	7 474.25	28193	747410	281.93	159.85	0.566977
				108	121	5 313.10	3	64	249.05	0.00	249.05	0.526528	131.13	4.26	126.87	113	151	15	5 294.23	24817	529417	248.17	126.87	0.511229
				108	184	2 951.14	3	64	138.33	0.00	138.33	0.583300	80.69	2.62	78.07	113	150	16	7 474.25	13769	747410	137.69	78.07	0.566977
								TOPLAM	1 675.40	0.00	1 675.40		723.88	23.53	700.35							1 548.75	700.35	

273	YI****	Bu***	Mu*****	101	40	6 000.00	7	3072	13.67	0.00	13.67	0.229439	3.14	0.10	3.03	118	117	11	5 580.08	1272	558011	12.72	3.03	0.238686
				101	53	3 795.38	7	3072	8.65	0.00	8.65	0.358659	3.10	0.10	3.00	220	119	11	12 295.37	792	1229540	7.92	3.00	0.378715
				106	19	6 574.04	7	3072	14.98	0.00	14.98	0.408100	6.11	0.20	5.91	211	145	8	6 360.34	1449	636029	14.49	5.91	0.408100
				108	102	3 996.11	7	3072	9.11	0.00	9.11	0.495098	4.51	0.15	4.36	113	150	16	7 474.25	769	747410	7.69	4.36	0.566977
				108	103	7 112.10	7	3072	16.21	0.00	16.21	0.495578	8.03	0.26	7.77	113	150	16	7 474.25	1370	747410	13.70	7.77	0.566977
				108	121	5 313.10	7	3072	12.11	0.00	12.11	0.526528	6.37	0.21	6.17	113	151	15	5 294.23	1206	529417	12.06	6.17	0.511229
				108	184	2 951.14	7	3072	6.72	0.00	6.72	0.583300	3.92	0.13	3.79	113	150	16	7 474.25	669	747410	6.69	3.79	0.566977
								TOPLAM	81.44	0.00	81.44		35.19	1.14	34.04							75.29	34.04	
274	YI****	Mu*****	Ce****	101	40	6 000.00	7	2304	18.23	0.00	18.23	0.229439	4.18	0.14	4.05	118	117	11	5 580.08	1695	558011	16.95	4.05	0.238686
				101	53	3 795.38	7	2304	11.53	0.00	11.53	0.358659	4.14	0.13	4.00	220	119	11	12 295.37	1057	1229540	10.57	4.00	0.378715
				106	19	6 574.04	7	2304	19.97	0.00	19.97	0.408100	8.15	0.26	7.89	211	145	8	6 360.34	1932	636029	19.32	7.89	0.408100
				108	102	3 996.11	7	2304	12.14	0.00	12.14	0.495098	6.01	0.20	5.82	113	150	16	7 474.25	1026	747410	10.26	5.82	0.566977
				108	103	7 112.10	7	2304	21.61	0.00	21.61	0.495578	10.71	0.35	10.36	113	150	16	7 474.25	1827	747410	18.27	10.36	0.566977
				108	121	5 313.10	7	2304	16.14	0.00	16.14	0.526528	8.50	0.28	8.22	113	151	15	5 294.23	1608	529417	16.08	8.22	0.511229
				108	184	2 951.14	7	2304	8.97	0.00	8.97	0.583300	5.23	0.17	5.06	113	150	16	7 474.25	892	747410	8.92	5.06	0.566977
								TOPLAM	108.59	0.00	108.59		46.92	1.53	45.39							100.38	45.39	
275	YI****	Mu*****	Su*****	101	40	6 000.00	1	32	187.50	0.00	187.50	0.229439	43.02	1.40	41.62	118	117	11	5 580.08	17438	558011	174.38	41.62	0.238686
				101	53	3 795.38	1	32	118.61	0.00	118.61	0.358659	42.54	1.38	41.16	220	119	11	12 295.37	10867	1229540	108.67	41.16	0.378715
				106	19	6 574.04	1	32	205.44	0.00	205.44	0.408100	83.84	2.73	81.11	211	145	8	6 360.34	19876	636029	198.76	81.11	0.408100
				108	102	3 996.11	1	32	124.88	0.00	124.88	0.495098	61.83	2.01	59.82	113	150	16	7 474.25	10550	747410	105.50	59.82	0.566977
				108	103	7 112.10	1	32	222.25	0.00	222.25	0.495578	110.14	3.58	106.56	113	150	16	7 474.25	18795	747410	187.95	106.56	0.566977
				108	121	5 313.10	1	32	166.03	0.00	166.03	0.526528	87.42	2.84	84.58	113	151	15	5 294.23	16544	529417	165.44	84.58	0.511229
				108	184	2 951.14	1	32	92.22	0.00	92.22	0.583300	53.79	1.75	52.05	113	150	16	7 474.25	9179	747410	91.79	52.05	0.566977
								TOPLAM	1 116.93	0.00	1 116.93		482.58	15.69	466.90							1 032.50	466.90	
276	YI****	Öz***	Mu*****	101	40	6 000.00	7	3072	13.67	0.00	13.67	0.229439	3.14	0.10	3.03	118	117	11	5 580.08	1272	558011	12.72	3.03	0.238686
				101	53	3 795.38	7	3072	8.65	0.00	8.65	0.358659	3.10	0.10	3.00	220	119	11	12 295.37	792	1229540	7.92	3.00	0.378715
				106	19	6 574.04	7	3072	14.98	0.00	14.98	0.408100	6.11	0.20	5.91	211	145	8	6 360.34	1449	636029	14.49	5.91	0.408100

				108	102	3 996.11	7	3072	9.11	0.00	9.11	0.495098	4.51	0.15	4.36	113	150	16	7 474.25	769	747410	7.69	4.36	0.566977
				108	103	7 112.10	7	3072	16.21	0.00	16.21	0.495578	8.03	0.26	7.77	113	150	16	7 474.25	1370	747410	13.70	7.77	0.566977
				108	121	5 313.10	7	3072	12.11	0.00	12.11	0.526528	6.37	0.21	6.17	113	151	15	5 294.23	1206	529417	12.06	6.17	0.511229
				108	184	2 951.14	7	3072	6.72	0.00	6.72	0.583300	3.92	0.13	3.79	113	150	16	7 474.25	669	747410	6.69	3.79	0.566977
								TOPLAM	81.44	0.00	81.44		35.19	1.14	34.04							75.29	34.04	
277	YI****	Su*****	Sa**	101	40	6 000.00	11	96	687.50	0.00	687.50	0.229439	157.74	5.13	152.61	118	117	11	5 580.08	63938	558011	639.38	152.61	0.238686
				101	53	3 795.38	11	96	434.89	0.00	434.89	0.358659	155.98	5.07	150.91	220	119	11	12 295.37	39847	1229540	398.47	150.91	0.378715
				101	54	4 671.43	1	10	467.14	0.00	467.14	0.338902	158.32	5.15	153.17	220	119	11	12 295.37	40445	1229540	404.45	153.17	0.378715
				101	87	10 393.91	1	5	2 078.78	0.00	2 078.78	0.477193	991.98	32.25	959.74	120	120	23	10 138.77	202775	1013875	2 027.75	959.74	0.473300
				105	37	11 497.72	1	5	2 299.54	0.00	2 299.54	0.392563	902.72	29.34	873.37	114	139	20	10 657.16	213143	1065715	2 131.43	873.37	0.409758
				106	19	6 574.04	11	96	753.28	0.00	753.28	0.408100	307.41	9.99	297.42	211	145	8	6 360.34	72879	636029	728.79	297.42	0.408100
				108	102	3 996.11	11	96	457.89	0.00	457.89	0.495098	226.70	7.37	219.33	113	150	15	8 965.97	39249	896596	392.49	219.33	0.558813
				108	103	7 112.10	11	96	814.93	0.00	814.93	0.495578	403.86	13.13	390.73	113	150	15	8 965.97	69922	896596	699.22	390.73	0.558813
				108	121	5 313.10	7	480	77.48	0.00	77.48	0.526528	40.80	1.33	39.47	113	151	15	5 294.23	7721	529417	77.21	39.47	0.511229
				108	184	2 951.14	11	96	338.15	0.00	338.15	0.583300	197.24	6.41	190.83	113	150	15	8 965.97	34150	896596	341.50	190.83	0.558813
				108	186	4 132.34	1	5	826.47	0.00	826.47	0.564879	466.85	15.18	451.68	113	150	15	8 965.97	80828	896596	808.28	451.68	0.558813
								TOPLAM	9 236.05	0.00	9 236.05		4 009.60	130.34	3 879.26							8 648.97	3 879.26	
278	YI****	Se*****	Se*****	101	40	6 000.00	1	8	750.00	0.00	750.00	0.229439	172.08	5.59	166.49	118	117	11	5 580.08	69751	558011	697.51	166.49	0.238686
				101	53	3 795.38	1	8	474.42	0.00	474.42	0.358659	170.16	5.53	164.62	220	119	11	12 295.37	43469	1229540	434.69	164.62	0.378715
				106	19	6 574.04	1	8	821.76	0.00	821.76	0.408100	335.36	10.90	324.46	211	145	8	6 360.34	79504	636029	795.04	324.46	0.408100
				108	102	3 996.11	1	8	499.51	0.00	499.51	0.495098	247.31	8.04	239.27	113	150	16	7 474.25	42201	747410	422.01	239.27	0.566977
				108	103	7 112.10	1	8	889.01	0.00	889.01	0.495578	440.58	14.32	426.25	113	150	16	7 474.25	75180	747410	751.80	426.25	0.566977
				108	121	5 313.10	1	8	664.14	0.00	664.14	0.526528	349.69	11.37	338.32	113	151	15	5 294.23	66178	529417	661.78	338.32	0.511229
				108	184	2 951.14	1	8	368.89	0.00	368.89	0.583300	215.17	6.99	208.18	113	150	16	7 474.25	36718	747410	367.18	208.18	0.566977
								TOPLAM	4 467.73	0.00	4 467.73		1 930.34	62.75	1 867.59							4 130.01	1 867.59	
213	YU*****	Na*****	Id***	103	17	1 295.76	1	5	259.15	0.00	259.15	0.336975	87.33	2.84	84.49	107	138	30	3 666.33	23112	366634	231.12	84.49	0.365569
				103	18	2 451.87	1	5	490.37	0.00	490.37	0.356245	174.69	5.68	169.01	107	138	30	3 666.33	46233	366634	462.33	169.01	0.365569

			105	34	238.05	1	5	47.61	0.00	47.61	0.316000	15.04	0.49	14.56	114	138	30	3 666.33	3982	366634	39.82	14.56	0.365569	
			108	48	9 349.01	1	5	1 869.80	0.00	1 869.80	0.474789	887.76	28.86	858.90	121	153	5	9 118.31	180846	911830	1 808.46	858.90	0.474938	
			108	52	6 869.27	1	5	1 373.85	0.00	1 373.85	0.510864	701.85	22.81	679.04	121	153	5	9 118.31	142974	911830	1 429.74	679.04	0.474938	
			108	53	3 924.81	1	5	784.96	0.00	784.96	0.530398	416.34	13.53	402.81	121	153	5	9 118.31	84813	911830	848.13	402.81	0.474938	
			108	87	2 169.75	1	5	433.95	0.00	433.95	0.534870	232.11	7.54	224.56	113	153	5	9 118.31	47282	911830	472.82	224.56	0.474938	
								TOPLAM		5 259.70	0.00	5 259.70	2 515.13	81.76	2 433.37						5 292.42	2 433.37		
215	KA***** DU*** DU*** KI*** KI*** GÖ***** DU***	Ve***** ***** Em*** Şe*** Ca*** İj*** Se**** Sa**** Mü****	Nu***** Nu***** Nu***** Nu***** Nu***** Nu***** Nu***** Ka*****	101	57	8 124.26	8	24	2 708.09	0.00	2 708.09	0.371139	1 005.08	32.67	972.41	220	119	10	12 506.89	270659	1250688	2 706.59	972.41	0.359274
			101	59	4 395.74	8	24	1 465.25	0.00	1 465.25	0.370617	543.04	17.65	525.39	220	119	10	12 506.89	146237	1250688	1 462.37	525.39	0.359274	
			103	51	870.21	8	24	290.07	0.00	290.07	0.298921	86.71	2.82	83.89	107	138	23	1 342.69	27437	134268	274.37	83.89	0.305755	
			103	52	519.63	8	24	173.21	0.00	173.21	0.316000	54.73	1.78	52.96	107	138	23	1 342.69	17319	134268	173.19	52.96	0.305755	
			103	100	5 963.08	8	24	1 987.69	0.00	1 987.69	0.310600	617.38	20.07	597.31	123	134	13	5 769.24	192308	576924	1 923.08	597.31	0.310600	
			103	118	6 162.39	1	1	6 162.39	0.00	6 162.39	0.198117	1 220.87	39.69	1 181.19	116	124	9	6 135.29	565386	613528	5 653.86	1 181.19	0.208917	
			103	136	8 786.70	1	1	8 786.70	0.00	8 786.70	0.236181	2 075.25	67.46	2 007.79	101	124	9	6 135.29	48142	613528	481.42	100.58	0.208917	
															101	125	3	10 387.55	735375	1038755	7 353.75	1 815.02	0.246816	
															101	146	14	1 635.01	23928	163502	239.28	92.19	0.385300	
			104	3	2 652.73	1	1	2 652.73	0.00	2 652.73	0.291755	773.95	25.16	748.79	102	125	3	10 387.55	303380	1038755	3 033.80	748.79	0.246816	
			105	21	759.19	8	24	253.06	0.00	253.06	0.316000	79.97	2.60	77.37	214	140	5	734.51	24484	73452	244.84	77.37	0.316000	
			106	23	7 916.68	8	24	2 638.89	0.00	2 638.89	0.407882	1 076.36	34.99	1 041.37	111	141	19	7 668.86	255629	766886	2 556.29	1 041.37	0.407376	
			107	22	4 380.11	1	1	4 380.11	0.00	4 380.11	0.408100	1 787.52	58.11	1 729.42	212	144	7	4 237.73	1	1	4 237.73	1 729.42	0.408100	
			107	46	1 442.63	8	24	480.88	0.00	480.88	0.385300	185.28	6.02	179.26	112	146	14	1 635.01	46525	163502	465.25	179.26	0.385300	
			108	7	3 497.62	8	24	1 165.87	0.00	1 165.87	0.423805	494.10	16.06	478.04	221	154	10	3 207.36	106912	320736	1 069.12	478.04	0.447136	
			108	54	3 498.72	8	16	1 749.36	0.00	1 749.36	0.538050	941.24	30.60	910.65	121	153	10	3 332.01	166600	333200	1 666.00	910.65	0.546605	
								TOPLAM		34 894.30	0.00	34 894.30	10 941.48	355.66	10 585.82						33 540.94	10 585.82		
216	BU*** BU***	Ve***** ***** Le**** Ze****	Ay*** Me****	101	103	7 691.80	4	12	2 563.93	0.00	2 563.93	0.583300	1 495.54	48.61	1 446.93	1116	121	13	10 581.10	248059	1058109	2 480.59	1 446.93	0.583300

	DA***** DA***** DA***** TA***** DA***** DU***	Fe***** Gu**** Su** Ay*** Fu** Fi**	Da*** Er***** Er***** Er***** Er***** Er*****	103	74	1 050.29	20	40	525.15	0.00	525.15	0.316000	165.95	5.39	160.55	107	138	12	7 729.23	51304	772923	513.04	160.55	0.312944	
				103	75	522.74	20	40	261.37	0.00	261.37	0.316000	82.59	2.68	79.91	107	138	12	7 729.23	25534	772923	255.34	79.91	0.312944	
				105	5	3 939.21	20	40	1 969.61	0.00	1 969.61	0.316000	622.40	20.23	602.16	114	138	12	7 729.23	192419	772923	1 924.19	602.16	0.312944	
				105	32	10 311.06	20	40	5 155.53	0.00	5 155.53	0.316000	1 629.15	52.96	1 576.19	114	138	12	7 729.23	503666	772923	5 036.66	1 576.19	0.312944	
				106	18	4 026.32	20	40	2 013.16	0.00	2 013.16	0.408100	821.57	26.71	794.86	211	145	7	2 564.55	194772	256455	1 947.72	794.86	0.408100	
				107	23	1 275.10	20	40	637.55	0.00	637.55	0.408100	260.18	8.46	251.73	212	145	7	2 564.55	61683	256455	616.83	251.73	0.408100	
				108	66	5 957.87	20	40	2 978.94	0.00	2 978.94	0.427684	1 274.04	41.41	1 232.63	113	150	27	17 091.43	264709	1709143	2 647.09	1 232.63	0.465655	
				108	67	2 806.57	1	1	2 806.57	0.00	2 806.57	0.467230	1 311.31	42.63	1 268.69	113	150	27	17 091.43	272453	1709143	2 724.53	1 268.69	0.465655	
				108	68	5 420.78	20	60	1 806.93	0.00	1 806.93	0.447982	809.47	26.31	783.16	113	150	27	17 091.43	168184	1709143	1 681.84	783.16	0.465655	
				108	69	9 895.51	1	1	9 895.51	0.00	9 895.51	0.495534	4 903.56	159.40	4 744.17	113	120	16	9 086.33	12656	908633	126.56	69.94	0.552622	
				108	118	5 713.13	20	60	1 904.38	0.00	1 904.38	0.541274	1 030.79	33.51	997.28	113	151	19	11 515.71	205178	1151571	2 051.78	997.28	0.486056	
				108	126	10 173.56	1	1	10 173.56	0.00	10 173.56	0.482524	4 908.99	159.57	4 749.41	113	120	16	9 086.33	27037	908633	270.37	149.41	0.552622	
				108	172	2 387.84	20	60	795.95	0.00	795.95	0.391279	311.44	10.12	301.31	113	149	3	2 282.09	76070	228210	760.70	301.31	0.396101	
				TOPLAM		49 523.24	0.00		49 523.24		23 094.73	750.72	22 344.01									48 747.94	22 344.01		
225	ÇA**** ÇA**** ÇA**** ÇA****	Ve***** Er*** Eb** Em** Er****	Re*** Bi**** Bi**** Re***	106	5	3 624.23	1	1	3 624.23	0.00	3 624.23	0.391342	1 418.31	46.10	1 372.21	111	141	12	3 362.43	1	1	3 362.43	1 372.21	0.408100	
				TOPLAM		3 624.23	0.00		3 624.23		1 418.31	46.10	1 372.21										3 362.43	1 372.21	
279	KA** KA** KA** TE** TE** KA** KA** KA*****	Ve***** En** Ha*** Na*** Ay*** Ay*** Şe**** On** Öz**	Mu***** Mu***** Mu***** Mu***** Mu***** Na*** Ze** Ze**	101	18	7 445.74	1	1	7 445.74	0.00	7 445.74	0.230015	1 712.63	55.67	1 656.96	117	118	17	13 131.16	669002	1313116	6 690.02	1 656.96	0.247677	

			101	19	6 462.89	1	1	6 462.89	0.00	6 462.89	0.255137	1 648.92	53.60	1 595.32	117	118	17	13 131.16	644114	1313116	6 441.14	1 595.32	0.247677	
			103	21	1 662.17	1	1	1 662.17	0.00	1 662.17	0.274185	455.74	14.81	440.93	107	138	28	2 360.03	149268	236003	1 492.68	440.93	0.295394	
			103	22	838.03	1	1	838.03	0.00	838.03	0.316000	264.82	8.61	256.21	107	138	28	2 360.03	86735	236003	867.35	256.21	0.295394	
			105	29	911.98	1	1	911.98	0.00	911.98	0.316000	288.19	9.37	278.82	214	140	9	5 301.01	88234	530101	882.34	278.82	0.316000	
			105	33	4 567.13	1	1	4 567.13	0.00	4 567.13	0.316000	1 443.21	46.91	1 396.30	114	140	9	5 301.01	441867	530101	4 418.67	1 396.30	0.316000	
			107	54	967.15	1	1	967.15	0.00	967.15	0.408100	394.69	12.83	381.86	112	153	3	8 407.74	80860	840774	808.60	381.86	0.472254	
			108	49	5 679.31	1	1	5 679.31	0.00	5 679.31	0.488502	2 774.36	90.18	2 684.17	121	153	3	8 407.74	568375	840774	5 683.75	2 684.17	0.472254	
			108	114	1 754.33	1	1	1 754.33	0.00	1 754.33	0.532934	934.94	30.39	904.55	113	153	3	8 407.74	191539	840774	1 915.39	904.55	0.472254	
			TOPLAM					30 288.73	0.00	30 288.73		9 917.51	322.38	9 595.13							29 199.93	9 595.13		
280	IŞ** BO**** Bi****	Ve***** ***** Su**** Zü**** Gü****	Ag** Ag** Ag**	103	17	1 295.76	3	15	259.15	0.00	259.15	0.336975	87.33	2.84	84.49	107	138	30	3 666.33	23112	366634	231.12	84.49	0.365569
			103	18	2 451.87	3	15	490.37	0.00	490.37	0.356245	174.69	5.68	169.01	107	138	30	3 666.33	46233	366634	462.33	169.01	0.365569	
			105	34	238.05	3	15	47.61	0.00	47.61	0.316000	15.04	0.49	14.56	114	138	30	3 666.33	3982	366634	39.82	14.56	0.365569	
			108	48	9 349.01	3	15	1 869.80	0.00	1 869.80	0.474789	887.76	28.86	858.90	121	153	5	9 118.31	180846	911830	1 808.46	858.90	0.474938	
			108	52	6 869.27	3	15	1 373.85	0.00	1 373.85	0.510864	701.85	22.81	679.04	121	153	5	9 118.31	142974	911830	1 429.74	679.04	0.474938	
			108	53	3 924.81	3	15	784.96	0.00	784.96	0.530398	416.34	13.53	402.81	121	153	5	9 118.31	84813	911830	848.13	402.81	0.474938	
			108	87	2 169.75	3	15	433.95	0.00	433.95	0.534870	232.11	7.54	224.56	113	153	5	9 118.31	47282	911830	472.82	224.56	0.474938	
			TOPLAM					5 259.70	0.00	5 259.70		2 515.13	81.76	2 433.37							5 292.42	2 433.37		
281	BU** BU** BU** GÜ** BU** YE***** TA***** Bi****	Ve***** ***** Sa**** Er** Hü** Yo** Se**** Fa** Ne** Sü****	Ha** Ha**** Ha**** Ha**** Ha**** Ha**** Ha**** Ha**** Ha****	101	2	9 896.44	28	84	3 298.81	0.00	3 298.81	0.179500	592.14	19.25	572.89	117	118	2	3 191.58	1	1	3 191.58	572.89	0.179500
			101	99	4 004.45	28	84	1 334.82	0.00	1 334.82	0.525078	700.88	22.78	678.10	120	120	15	4 976.37	123204	497636	1 232.04	678.10	0.550387	
			103	12	1 017.50	28	84	339.17	0.00	339.17	0.393376	133.42	4.34	129.08	107	147	25	1 111.47	36902	111147	369.02	129.08	0.349800	
			103	91	7 781.17	28	84	2 593.72	0.00	2 593.72	0.310600	805.61	26.19	779.42	107	138	2	3 664.04	250941	366404	2 509.41	779.42	0.310600	
			105	25	3 519.08	28	84	1 173.03	0.00	1 173.03	0.316000	370.68	12.05	358.63	114	138	2	3 664.04	115463	366404	1 154.63	358.63	0.310600	

				107	66	1 688.48	28	84	562.83	0.00	562.83	0.476940	268.43	8.73	259.71	312	147	25	1 111.47	74245	111147	742.45	259.71	0.349800
				108	41	7 314.99	28	84	2 438.33	0.00	2 438.33	0.480570	1 171.79	38.09	1 133.70	221	120	15	4 976.37	205982	497636	2 059.82	1 133.70	0.550387
				108	98	3 885.43	28	84	1 295.14	0.00	1 295.14	0.500150	647.77	21.06	626.71	113	150	26	5 342.75	126455	534275	1 264.55	626.71	0.495600
				108	99	9 922.96	28	84	3 307.65	0.00	3 307.65	0.497370	1 645.13	53.48	1 591.65	113	120	15	4 976.37	7567	497636	75.67	41.65	0.550387
																113	150	26	5 342.75	312752	534275	3 127.52	1 550.00	0.495600
				108	176	2 679.18	28	84	893.06	0.00	893.06	0.545300	486.99	15.83	471.16	113	150	26	5 342.75	95068	534275	950.68	471.16	0.495600
									TOPLAM		17 236.56	0.00	17 236.56	6 822.83	221.78	6 601.04						16 677.38	6 601.04	
282		Ve***** *****		108	58	15 977.92	1	1	15 977.92	0.00	15 977.92	0.484552	7 742.13	251.67	7 490.46	121	150	3	14 832.20	1	1	14 832.20	7 490.46	0.505014
	KA*****	Bi****	Is****																					
	DE*****	Ye****	Is****																					
	KA*****	So****	Is****																					
	KA*****	At****	Is****																					
	KA**	Se****	Is****																					
	KA*****	Mu***	Is****																					
	KA*****	Ma****	Is****																					
									TOPLAM		15 977.92	0.00	15 977.92	7 742.13	251.67	7 490.46						14 832.20	7 490.46	