



T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DEVLET SU İŞLERİ 21.BÖLGE MÜDÜRLÜĞÜ
DENİZLİ ACIPAYAM OVASI BARZA 2. KISIM AT VE TİGH
YENİ MÜLKİYET SOYADI SIRALI LİSTE

İli Denizli
İlçesi Tavas
Köyü: Aydoğdu (Yoran)

Kesinti Miktarı: 0.073304946

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
				PARSEL				TOPLULAŞTIRMA								HİSSE		PAYA DÜŞEN		HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	S*y*d*	*d*	B*b* *d*	Ada No	Parsel No	Tapu Alan m2	Pay	Payda	Paya Düşen Alan m2	Girmeye n m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş	Olduğu Blok No	Blok (Ada) No	Parsel I No	Parsel Alanı m2	Pay	Payda	Alan m2	Hakediş		
1		B*nk*!*ç M*b*ly* D*k*r*sy*n *nş*t* *th*!t *hr*c*t S*n*y* V* T*c*r*t L*m*t*d Ş*rk*t*		-	5778	509.00	1	1	509.00	0.00	509.00	0.400000	203.60	14.92	188.68	172	682	20	2 452.03	47169	245203	471.69	188.68	0.400001	
				-	5783	1 012.00	1	1	1 012.00	0.00	1 012.00	0.400000	404.80	29.67	375.13	172	682	20	2 452.03	93781	245203	937.81	375.13	0.400001	
				-	5787	1 125.00	1	1	1 125.00	0.00	1 125.00	0.400000	450.00	32.99	417.01	172	682	20	2 452.03	104253	245203	1 042.53	417.01	0.400001	
				-	6598	8 300.00	1	1	8 300.00	0.00	8 300.00	0.399607	3 316.74	243.13	3 073.60	170	655	18	7 872.61	1	1	7 872.61	3 073.60	0.390417	
				-	6805	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	301	665	3	3 218.67	160934	321868	1 609.34	630.15	0.391561	
				-	6806	1 300.00	1	1	1 300.00	0.00	1 300.00	0.400000	520.00	38.12	481.88	166	665	3	3 218.67	123067	321868	1 230.67	481.88	0.391561	
				-	6808	400.00	1	1	400.00	0.00	400.00	0.400000	160.00	11.73	148.27	166	665	3	3 218.67	37867	321868	378.67	148.27	0.391561	
				-	6916	496.00	1	1	496.00	0.00	496.00	0.400000	198.40	14.54	183.86	214	685	12	3 074.02	45964	307402	459.64	183.86	0.400001	
				-	6998	2 100.00	1	1	2 100.00	0.00	2 100.00	0.400000	840.00	61.58	778.42	214	685	12	3 074.02	194605	307402	1 946.05	778.42	0.400001	
				-	8210	825.00	1	1	825.00	0.00	825.00	0.349671	288.48	21.15	267.33	273	685	12	3 074.02	66833	307402	668.33	267.33	0.400001	
									TOPLAM		17 767.00	0.00	17 767.00	7 062.01	517.68	6 544.33							16 617.33	6 544.33	
2		D*n*zi* S* V* K*n*!z*sy*n *d*r*s* G*n*! M*d*ri*ğ*		-	4415	52.00	1	1	52.00	0.00	52.00	0.200000	10.40	0.76	9.64	244	543	8	48.20	1	1	48.20	9.64	0.199951	
				-	5271	219.00	1	1	219.00	0.00	219.00	0.400000	87.60	6.42	81.18	171	653	28	202.95	1	1	202.95	81.18	0.399993	
				-	5430	2 200.00	1	1	2 200.00	0.00	2 200.00	0.266595	586.51	42.99	543.52	252	562	7	2 070.78	1	1	2 070.78	543.52	0.262469	
				-	5555	211.00	1	1	211.00	0.00	211.00	0.260000	54.86	4.02	50.84	184	567	3	195.54	1	1	195.54	50.84	0.259990	
				-	5642	88.00	1	1	88.00	0.00	88.00	0.260000	22.88	1.68	21.20	184	567	19	81.54	1	1	81.54	21.20	0.260029	
				-	7588	100.00	1	1	100.00	0.00	100.00	0.200000	20.00	1.47	18.53	320	642	1	92.65	1	1	92.65	18.53	0.200042	
									TOPLAM		2 870.00	0.00	2 870.00	782.25	57.34	724.91							2 691.66	724.91	

3	*k*p20 *nş**t *t*m*t*v T*kst* G*yr*m*nk* Y*t*r*m T*c*r*t L*m*t*d Ş*rk*t*	-	4896	1 200.00	1	1	1 200.00	0.00	1 200.00	0.259499	311.40	22.83	288.57	228	509	1	1 109.88	1	1	1 109.88	288.57	0.260002
		-	6066	638.00	1	4	159.50	0.00	159.50	0.400000	63.80	4.68	59.12	208	678	3	295.63	14782	29564	147.82	59.12	0.399981
		-	7032	1 000.00	1	4	250.00	0.00	250.00	0.400000	100.00	7.33	92.67	224	680	11	1 668.05	23167	166804	231.67	92.67	0.400000
		-	7408	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	164	614	23	1 135.19	1	1	1 135.19	295.15	0.260003
		-	7829	875.00	1	1	875.00	0.00	875.00	0.260000	227.50	16.68	210.82	151	630	24	810.85	1	1	810.85	210.82	0.260003
		-	7903	763.00	1	1	763.00	0.00	763.00	0.244538	186.58	13.68	172.91	288	625	3	706.91	1	1	706.91	172.91	0.244593
		-	8078	1 238.00	1	4	309.50	0.00	309.50	0.260000	80.47	5.90	74.57	276	629	9	860.42	28681	86043	286.81	74.57	0.260005
			TOPLAM					4 782.00	0.00	4 782.00		1 288.25	94.44	1 193.82							4 429.13	1 193.82
4	*s*s *th* *h*c*t T*kst* S*n*y* V* T*c*r*t L*m*t*d Ş*rk*t*	-	4314	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	20.01	252.99	117	539	14	973.04	1	1	973.04	252.99	0.259997
		-	4460	4 900.00	1	1	4 900.00	0.00	4 900.00	0.215589	1 056.39	77.44	978.95	305	531	12	4 978.19	1	1	4 978.19	978.95	0.196647
		-	4922	1 500.00	1	1	1 500.00	0.00	1 500.00	0.395171	592.76	43.45	549.30	228	509	18	1 894.48	1	1	1 894.48	549.30	0.289950
		-	7683	613.00	1	1	613.00	0.00	613.00	0.200000	122.60	8.99	113.61	145	635	13	566.74	1	1	566.74	113.61	0.200467
			TOPLAM					8 063.00	0.00	8 063.00		2 044.74	149.89	1 894.85							8 412.45	1 894.85
5	K*t* R*kl*mc* *n*n*m Ş*rk*t*	-	4225	330.00	1	1	330.00	0.00	330.00	0.200000	66.00	4.84	61.16	116	542	2	305.80	1	1	305.80	61.16	0.200006
		-	5844	2 200.00	1	1	2 200.00	0.00	2 200.00	0.260000	572.00	41.93	530.07	317	571	2	3 625.56	204519	362556	2 045.19	530.07	0.259179
		-	5848	1 700.00	1	1	1 700.00	0.00	1 700.00	0.260000	442.00	32.40	409.60	187	571	2	3 625.56	158037	362556	1 580.37	409.60	0.259179
		-	8015	3 550.00	1	1	3 550.00	0.00	3 550.00	0.256687	911.24	66.80	844.44	149	623	2	3 268.78	1	1	3 268.78	844.44	0.258335
		-	8186	1 150.00	1	1	1 150.00	0.00	1 150.00	0.232708	267.61	19.62	248.00	218	602	3	953.85	1	1	953.85	248.00	0.259996
	TOPLAM					8 930.00	0.00	8 930.00		2 258.85	165.59	2 093.27							8 153.99	2 093.27		
6	M* H*z*n*s*	-	4214	3 375.00	1	1	3 375.00	0.00	3 375.00	0.200000	675.00	49.48	625.52	244	543	19	3 127.60	1	1	3 127.60	625.52	0.200000
		-	4263	438.00	1	1	438.00	0.00	438.00	0.206442	90.42	6.63	83.79	246	542	8	1 957.50	41897	195749	418.97	83.79	0.199996

-	4264	249.00	1	1	249.00	0.00	249.00	0.255897	63.72	4.67	59.05	246	542	8	1 957.50	29524	195749	295.24	59.05	0.199996
-	4265	516.00	1	1	516.00	0.00	516.00	0.260000	134.16	9.83	124.33	246	542	8	1 957.50	62164	195749	621.64	124.33	0.199996
-	4317	516.00	1	1	516.00	0.00	516.00	0.260000	134.16	9.83	124.33	117	542	8	1 957.50	62164	195749	621.64	124.33	0.199996
-	4722	396.00	1	1	396.00	0.00	396.00	0.260000	102.96	7.55	95.41	234	539	10	275.55	18439	27555	184.39	47.94	0.259993
												234	538	5	461.49	23733	46149	237.33	47.47	0.200022
-	4841	1 625.00	1	1	1 625.00	0.00	1 625.00	0.200000	325.00	23.82	301.18	227	506	7	1 505.85	1	1	1 505.85	301.18	0.200004
-	4923	283.00	1	1	283.00	0.00	283.00	0.300617	85.07	6.24	78.84	228	547	8	541.64	21207	54164	212.07	55.14	0.260003
												228	539	10	275.55	9116	27555	91.16	23.70	0.259993
-	5833	1 762.00	1	2	881.00	0.00	881.00	0.400000	352.40	25.83	326.57	250	679	3	1 632.83	81642	163284	816.42	326.57	0.400002
-	6148	581.00	1	2	290.50	0.00	290.50	0.350000	101.68	7.45	94.22	265	673	7	1 042.51	26920	104251	269.20	94.22	0.350007
-	6261	4 100.00	1	1	4 100.00	0.00	4 100.00	0.205792	843.75	61.85	781.90	271	584	5	3 463.72	1	1	3 463.72	696.21	0.200999
												271	547	8	541.64	32957	54164	329.57	85.69	0.260003
-	6267	1 088.00	1	2	544.00	0.00	544.00	0.350000	190.40	13.96	176.44	204	517	3	678.63	1	1	678.63	176.44	0.259998
-	6775	1 625.00	1	1	1 625.00	0.00	1 625.00	0.368502	598.82	43.90	554.92	167	663	13	1 402.99	1	1	1 402.99	554.92	0.395526
-	7432	2 050.00	1	1	2 050.00	0.00	2 050.00	0.244600	501.43	36.76	464.67	162	611	3	1 899.71	1	1	1 899.71	464.67	0.244602
-	7681	1 988.00	1	1	1 988.00	0.00	1 988.00	0.260000	516.88	37.89	478.99	145	635	9	1 842.27	1	1	1 842.27	478.99	0.260000
-	7888	1 050.00	1	1	1 050.00	0.00	1 050.00	0.244600	256.83	18.83	238.00	148	626	5	972.98	1	1	972.98	238.00	0.244613
-	7920	1 850.00	1	1	1 850.00	0.00	1 850.00	0.244600	452.51	33.17	419.34	276	627	13	1 714.39	1	1	1 714.39	419.34	0.244599
-	8127	1 113.00	1	1	1 113.00	0.00	1 113.00	0.260000	289.38	21.21	268.17	220	605	12	1 031.42	1	1	1 031.42	268.17	0.259998
-	8137	571.00	1	1	571.00	0.00	571.00	0.260000	148.46	10.88	137.58	218	602	15	2 278.14	65347	227814	653.47	137.58	0.210532
-	8165	2 500.00	1	2	1 250.00	0.00	1 250.00	0.200961	251.20	18.41	232.79	218	602	15	2 278.14	110571	227814	1 105.71	232.79	0.210532
-	8219	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	212	601	15	16 432.32	111204	1643232	1 112.04	289.13	0.260000
-	8221	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	212	601	15	16 432.32	141321	1643232	1 413.21	367.43	0.260000
-	8225	4 488.00	1	1	4 488.00	0.00	4 488.00	0.260000	1 166.88	85.54	1 081.34	212	601	15	16 432.32	415901	1643232	4 159.01	1 081.34	0.260000
-	8227	1 450.00	1	1	1 450.00	0.00	1 450.00	0.260000	377.00	27.64	349.36	212	601	15	16 432.32	134371	1643232	1 343.71	349.36	0.260000
-	8229	1 650.00	1	1	1 650.00	0.00	1 650.00	0.260000	429.00	31.45	397.55	212	601	15	16 432.32	152905	1643232	1 529.05	397.55	0.260000
-	8230	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	212	601	15	16 432.32	136688	1643232	1 366.88	355.39	0.260000
-	8249	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	212	601	15	16 432.32	127421	1643232	1 274.21	331.29	0.260000
-	8256	1 338.00	1	1	1 338.00	0.00	1 338.00	0.260000	347.88	25.50	322.38	212	601	15	16 432.32	123992	1643232	1 239.92	322.38	0.260000
-	8257	435.00	1	1	435.00	0.00	435.00	0.260000	113.10	8.29	104.81	212	601	15	16 432.32	40311	1643232	403.11	104.81	0.260000
-	8261	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	212	601	15	16 432.32	57919	1643232	579.19	150.59	0.260000

				-	8262	575.00	1	1	575.00	0.00	575.00	0.260000	149.50	10.96	138.54	273	538	5	461.49	22416	46149	224.16	44.84	0.200022
																273	533	2	360.38	1	1	360.38	93.70	0.260014
				-	8282	650.00	1	1	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	272	600	3	602.35	1	1	602.35	156.61	0.260001
				-	8313	1 425.00	1	1	1 425.00	0.00	1 425.00	0.200000	285.00	20.89	264.11	212	601	15	16 432.32	101580	1643232	1 015.80	264.11	0.260000
				-	8322	963.00	1	2	481.50	0.00	481.50	0.244862	117.90	8.64	109.26	269	602	15	2 278.14	51896	227814	518.96	109.26	0.210532
				-	8364	1 088.00	1	1	1 088.00	0.00	1 088.00	0.250210	272.23	19.96	252.27	202	601	15	16 432.32	97028	1643232	970.28	252.27	0.260000
				-	8365	1 675.00	1	1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	202	601	15	16 432.32	2591	1643232	25.91	6.74	0.260000
																202	596	17	2 683.40	198419	268340	1 984.19	396.84	0.200000
				-	8411	1 775.00	1	1	1 775.00	0.00	1 775.00	0.260000	461.50	33.83	427.67	267	595	16	6 200.69	164488	620069	1 644.88	427.67	0.260001
				-	8412	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	267	595	16	6 200.69	111203	620069	1 112.03	289.13	0.260001
				-	8413	1 150.00	1	1	1 150.00	0.00	1 150.00	0.218526	251.31	18.42	232.88	267	595	16	6 200.69	89570	620069	895.70	232.88	0.260001
				-	8414	3 100.00	1	1	3 100.00	0.00	3 100.00	0.230616	714.91	52.41	662.50	267	595	16	6 200.69	254808	620069	2 548.08	662.50	0.260001
				-	8449	3 288.00	1	1	3 288.00	0.00	3 288.00	0.200000	657.60	48.21	609.39	270	596	17	2 683.40	69921	268340	699.21	139.84	0.200000
																270	593	4	1 947.80	1	1	1 947.80	469.55	0.241068
				-	8469	788.00	1	1	788.00	0.00	788.00	0.200000	157.60	11.55	146.05	199	591	1	730.20	1	1	730.20	146.05	0.200010
				-	8470	900.00	1	1	900.00	0.00	900.00	0.200000	180.00	13.19	166.81	199	592	12	3 947.40	83403	394740	834.03	166.81	0.199999
				-	8471	813.00	1	1	813.00	0.00	813.00	0.200000	162.60	11.92	150.68	199	592	12	3 947.40	75341	394740	753.41	150.68	0.199999
				-	8473	1 338.00	1	1	1 338.00	0.00	1 338.00	0.201290	269.33	19.74	249.58	199	592	12	3 947.40	124792	394740	1 247.92	249.58	0.199999
				-	8474	1 200.00	1	1	1 200.00	0.00	1 200.00	0.200000	240.00	17.59	222.41	199	592	12	3 947.40	111204	394740	1 112.04	222.41	0.199999
									TOPLAM		61 718.00	0.00	61 718.00		14 996.05	1 099.28	13 896.77				57 144.03	13 896.77		
7		*zk*y* 20 G*yr*m*nk*l M*t**hh*tl*k *ns**t T**hh*t *t*m*t*v H*yv*nc*!k S*n*y* T*c*r*t L*m*t*d S*rk*t*		-	4809	1 488.00	1	1	1 488.00	0.00	1 488.00	0.348451	518.50	38.01	480.49	107	561	15	3 414.18	120122	341418	1 201.22	480.49	0.399998
				-	5096	2 388.00	1	1	2 388.00	0.00	2 388.00	0.400000	955.20	70.02	885.18	254	561	15	3 414.18	221296	341418	2 212.96	885.18	0.399998
				-	5644	1 025.00	1	1	1 025.00	0.00	1 025.00	0.260000	266.50	19.54	246.96	186	569	11	949.85	1	1	949.85	246.96	0.260003
				-	6253	2 450.00	1	1	2 450.00	0.00	2 450.00	0.350000	857.50	62.86	794.64	204	673	12	2 270.40	1	1	2 270.40	794.64	0.350000
				-	6280	2 188.00	1	1	2 188.00	0.00	2 188.00	0.267414	585.10	42.89	542.21	271	596	4	3 163.12	208539	316312	2 085.39	542.21	0.260004
				-	7667	2 188.00	1	1	2 188.00	0.00	2 188.00	0.249394	545.67	40.00	505.67	143	636	7	1 944.88	1	1	1 944.88	505.67	0.260003

				-	7710	3 725.00	1	1	3 725.00	0.00	3 725.00	0.258746	963.83	70.65	893.17	289	633	1	3 435.31	1	1	3 435.31	893.17	0.259998
				-	8375	1 163.00	1	1	1 163.00	0.00	1 163.00	0.260000	302.38	22.17	280.21	202	596	4	3 163.12	107773	316312	1 077.73	280.21	0.260004
									TOPLAM		16 615.00	0.00	16 615.00		4 994.68	366.13	4 628.54				15 177.74	4 628.54		
8		S*n*ri* S*r*ml* S*l*m* K**p**t**f* *yd*gd*		-	8410	650.00	1	1	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	267	595	15	602.35	1	1	602.35	156.61	0.260001
									TOPLAM		650.00	0.00	650.00		169.00	12.39	156.61				602.35	156.61		
9		T*v*s B*ld*y*s*		-	5198	23 775.00	1	1	23 775.00	0.00	23 775.00	0.346977	8 249.38	604.72	7 644.66	280	645	1	2 857.42	1	1	2 857.42	1 000.00	0.349966
																280	643	16	26 971.85	616283	2697185	6 162.83	2 236.36	0.362878
																280	645	6	1 875.57	1	1	1 875.57	554.59	0.295691
																280	644	1	9 292.74	1	1	9 292.74	3 157.77	0.339810
																280	641	1	30 191.77	198840	3019177	1 988.40	695.94	0.350000
				-	5613	9 500.00	1	1	9 500.00	0.00	9 500.00	0.350000	3 325.00	243.74	3 081.26	131	641	1	30 191.77	880361	3019177	8 803.61	3 081.26	0.350000
				-	6038	763.00	1	1	763.00	0.00	763.00	0.260000	198.38	14.54	183.84	265	674	1	707.08	1	1	707.08	183.84	0.259996
				-	6480	27 725.00	1	1	27 725.00	0.00	27 725.00	0.361310	10 017.33	734.32	9 283.01	298	643	16	26 971.85	2080902	2697185	20 809.02	7 551.14	0.362878
																298	641	1	30 191.77	494818	3019177	4 948.18	1 731.86	0.350000
				-	7746	15 650.00	1	1	15 650.00	0.00	15 650.00	0.348764	5 458.16	400.11	5 058.05	131	641	1	30 191.77	1445158	3019177	14 451.58	5 058.05	0.350000
									TOPLAM		77 413.00	0.00	77 413.00		27 248.25	1 997.43	25 250.82				71 896.43	25 250.82		
10		T*v*s G*yr*m*nk*1 Y*t*r*m *nş**t V* M*h*nd*sl*k S*n*y* V* T*c*r*t L*m*t*d Ş*rk*t*		-	4446	238.00	1	36	6.61	0.00	6.61	0.260000	1.72	0.13	1.59	305	531	7	220.54	613	22053	6.13	1.59	0.260016
				-	4446	238.00	2	9	52.89	0.00	52.89	0.260000	13.75	1.01	12.74	305	531	7	220.54	4901	22053	49.01	12.74	0.260016
				-	4716	888.00	1	36	24.67	0.00	24.67	0.260000	6.41	0.47	5.94	234	520	16	822.89	2286	82288	22.86	5.94	0.260005
				-	4716	888.00	2	9	197.33	0.00	197.33	0.260000	51.31	3.76	47.55	234	520	16	822.89	18286	82288	182.86	47.55	0.260005
				-	4854	6 200.00	1	36	172.22	0.00	172.22	0.200000	34.44	2.52	31.92	101	501	1	5 745.47	15960	574548	159.60	31.92	0.200001
				-	4854	6 200.00	2	9	1 377.78	0.00	1 377.78	0.200000	275.56	20.20	255.36	101	501	1	5 745.47	127677	574548	1 276.77	255.36	0.200001
				-	4902	750.00	1	1	750.00	0.00	750.00	0.260000	195.00	14.29	180.71	228	509	15	1 332.62	69504	133262	695.04	180.71	0.259994
				-	4906	688.00	1	1	688.00	0.00	688.00	0.260000	178.88	13.11	165.77	228	509	15	1 332.62	63758	133262	637.58	165.77	0.259994
				-	5064	1 375.00	1	3	458.33	0.00	458.33	0.400000	183.33	13.44	169.89	254	561	23	1 274.20	42473	127420	424.73	169.89	0.400002

				-	5064	1 375.00	2	3	916.67	0.00	916.67	0.400000	366.67	26.88	339.79	254	561	23	1 274.20	84947	127420	849.47	339.79	0.400002
				-	5331	1 575.00	1	1	1 575.00	0.00	1 575.00	0.400000	630.00	46.18	583.82	124	550	4	1 459.55	1	1	1 459.55	583.82	0.399999
				-	5803	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	173	681	8	1 575.38	1	1	1 575.38	630.15	0.400000
				-	6730	344.00	1	1	344.00	0.00	344.00	0.395396	136.02	9.97	126.05	168	662	19	327.02	1	1	327.02	126.05	0.385437
				-	7133	2 350.00	1	1	2 350.00	0.00	2 350.00	0.399505	938.84	68.82	870.02	215	686	14	2 175.05	1	1	2 175.05	870.02	0.399998
				-	7476	1 313.00	1	1	1 313.00	0.00	1 313.00	0.260000	341.38	25.02	316.36	164	614	13	1 200.76	1	1	1 200.76	316.36	0.263462
				-	7538	1 800.00	1	1	1 800.00	0.00	1 800.00	0.329278	592.70	43.45	549.25	282	608	1	1 658.12	1	1	1 658.12	549.25	0.331250
				-	8045	1 488.00	1	1	1 488.00	0.00	1 488.00	0.349271	519.72	38.10	481.62	151	630	41	1 542.50	1	1	1 542.50	481.62	0.312232
				-	8212	1 525.00	1	6	254.17	0.00	254.17	0.350000	88.96	6.52	82.44	273	606	15	1 413.20	23553	141320	235.53	82.44	0.350002
				-	8212	1 525.00	1	3	508.33	0.00	508.33	0.350000	177.92	13.04	164.87	273	606	15	1 413.20	47107	141320	471.07	164.87	0.350002
				-	8291	2 438.00	1	1	2 438.00	0.00	2 438.00	0.260000	633.88	46.47	587.41	272	600	5	2 259.27	1	1	2 259.27	587.41	0.260001
				-	8393	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	202	596	29	1 366.88	1	1	1 366.88	355.39	0.259999
									19 890.00	0.00	19 890.00		6 429.97	471.35	5 958.63							18 575.18	5 958.63	
									TOPLAM															
11		T*pr*k S* G*n* M*d*ri*ğ*		-	4699	5 200.00	1	1	5 200.00	0.00	5 200.00	0.200662	1 043.44	76.49	966.95	122	522	4	6 702.90	482870	670290	4 828.70	966.95	0.200251
				-	4701	2 025.00	1	1	2 025.00	0.00	2 025.00	0.200000	405.00	29.69	375.31	122	522	4	6 702.90	187420	670290	1 874.20	375.31	0.200251
				-	4738	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	20.01	252.99	233	519	7	973.04	1	1	973.04	252.99	0.259997
									8 275.00	0.00	8 275.00		1 721.44	126.19	1 595.25							7 675.94	1 595.25	
									TOPLAM															
12		T*pr*k V* T*r*m R*f*rm* G*n* M*d*ri*ğ*		-	5199	1 800.00	1	1	1 800.00	0.00	1 800.00	0.350000	630.00	46.18	583.82	294	646	10	3 058.07	166804	305807	1 668.04	583.82	0.350003
				-	5224	775.00	1	1	775.00	0.00	775.00	0.350000	271.25	19.88	251.37	294	646	10	3 058.07	71818	305807	718.18	251.37	0.350003
				-	5225	725.00	1	1	725.00	0.00	725.00	0.350000	253.75	18.60	235.15	294	646	10	3 058.07	67185	305807	671.85	235.15	0.350003
									3 300.00	0.00	3 300.00		1 155.00	84.67	1 070.33							3 058.07	1 070.33	
									TOPLAM															
13		T*rk H*v* K*r*m*		-	5833	1 762.00	1	2	881.00	0.00	881.00	0.400000	352.40	25.83	326.57	250	679	3	1 632.83	81642	163284	816.42	326.57	0.400002
				-	6148	581.00	1	2	290.50	0.00	290.50	0.350000	101.68	7.45	94.22	265	673	7	1 042.51	26920	104251	269.20	94.22	0.350007
				-	6267	1 088.00	1	2	544.00	0.00	544.00	0.350000	190.40	13.96	176.44	204	673	7	1 042.51	50411	104251	504.11	176.44	0.350007
				-	8165	2 500.00	1	2	1 250.00	0.00	1 250.00	0.200961	251.20	18.41	232.79	218	602	14	1 646.18	112035	164618	1 120.35	232.79	0.207781
				-	8322	963.00	1	2	481.50	0.00	481.50	0.244862	117.90	8.64	109.26	269	602	14	1 646.18	52583	164618	525.83	109.26	0.207781

								TOPLAM	3 447.00	0.00	3 447.00		1 013.58	74.30	939.28						3 235.91	939.28		
14		T*rk*y* D*y*n*t V*kf*		-	6036	2 075.00	1	1	2 075.00	0.00	2 075.00	0.260000	539.50	39.55	499.95	192	583	4	5 467.50	204495	546750	2 044.95	499.95	0.244482
				-	6042	3 788.00	1	1	3 788.00	0.00	3 788.00	0.238369	902.94	66.19	836.75	192	583	4	5 467.50	342255	546750	3 422.55	836.75	0.244482
								TOPLAM	5 863.00	0.00	5 863.00		1 442.44	105.74	1 336.70							5 467.50	1 336.70	
15		T*rk*y* K*z*l*y D*rn*g*		-	6657	1 513.00	1	1	1 513.00	0.00	1 513.00	0.400000	605.20	44.36	560.84	170	655	4	1 402.10	1	1	1 402.10	560.84	0.399997
				-	7098	3 913.00	1	1	3 913.00	0.00	3 913.00	0.400000	1 565.20	114.74	1 450.46	214	685	3	3 626.15	1	1	3 626.15	1 450.46	0.400001
				-	7434	5 850.00	1	1	5 850.00	0.00	5 850.00	0.245669	1 437.17	105.35	1 331.81	162	611	23	5 444.81	1	1	5 444.81	1 331.81	0.244603
				-	7806	2 975.00	1	1	2 975.00	0.00	2 975.00	0.350000	1 041.25	76.33	964.92	151	630	31	3 445.42	1	1	3 445.42	964.92	0.280059
				-	8320	3 663.00	1	1	3 663.00	0.00	3 663.00	0.200000	732.60	53.70	678.90	275	599	3	3 394.50	1	1	3 394.50	678.90	0.199999
								TOPLAM	17 914.00	0.00	17 914.00		5 381.42	394.48	4 986.93							17 312.98	4 986.93	
16		*lg*n Gr*p R*z* *ng*s*t G*d* S*n*y* V* T*c*r*t L*m*t*d S*rk*t*		-	5036	1 750.00	1	1	1 750.00	0.00	1 750.00	0.267983	468.97	34.38	434.59	231	517	4	6 810.13	165079	681013	1 650.79	434.59	0.263264
				-	5037	5 600.00	1	1	5 600.00	0.00	5 600.00	0.261735	1 465.71	107.44	1 358.27	231	517	4	6 810.13	515934	681013	5 159.34	1 358.27	0.263264
								TOPLAM	7 350.00	0.00	7 350.00		1 934.68	141.82	1 792.86							6 810.13	1 792.86	
17		V*rr* T*kst*l P*z*rl*m* *ng*s*t V* S*n*y* T*c*r*t L*m*t*d S*rk*t*		-	7194	2 100.00	1	1	2 100.00	0.00	2 100.00	0.350000	735.00	53.88	681.12	154	629	8	6 164.31	261970	616432	2 619.70	681.12	0.260000
				-	7303	8 025.00	1	1	8 025.00	0.00	8 025.00	0.350000	2 808.75	205.90	2 602.85	156	660	7	7 436.71	1	1	7 436.71	2 602.85	0.350001
				-	7526	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	282	629	8	6 164.31	83403	616432	834.03	216.85	0.260000
				-	7774	2 525.00	1	1	2 525.00	0.00	2 525.00	0.350000	883.75	64.78	818.97	152	640	22	2 339.91	1	1	2 339.91	818.97	0.349999
				-	8073	2 925.00	1	1	2 925.00	0.00	2 925.00	0.260000	760.50	55.75	704.75	276	629	8	6 164.31	271059	616432	2 710.59	704.75	0.260000
								TOPLAM	16 475.00	0.00	16 475.00		5 422.00	397.46	5 024.54							15 940.93	5 024.54	
18		*m*n*	*sm*n	-	7274	688.00	1	4	172.00	0.00	172.00	0.260000	44.72	3.28	41.44	158	658	12	637.58	15940	63760	159.40	41.44	0.259994
				-	7703	1 775.00	1	4	443.75	0.00	443.75	0.260000	115.38	8.46	106.92	191	637	1	1 644.88	41122	164488	411.22	106.92	0.260001
								TOPLAM	615.75	0.00	615.75		160.10	11.74	148.36							570.62	148.36	
19		F*tm*	*s*	-	7672	1 538.00	1	3	512.67	0.00	512.67	0.258065	132.30	9.70	122.60	191	637	7	1 533.33	51111	153333	511.11	122.60	0.239876
								TOPLAM	512.67	0.00	512.67		132.30	9.70	122.60							511.11	122.60	
20		H*t*c*	*s*	-	7672	1 538.00	1	3	512.67	0.00	512.67	0.258065	132.30	9.70	122.60	191	637	7	1 533.33	51111	153333	511.11	122.60	0.239876

							TOPLAM	512.67	0.00	512.67		132.30	9.70	122.60							511.11	122.60	
21	*B*C**GL*	N*z'n	D*rm*s *l*	-	5664	1 038.00	1 1	1 038.00	0.00	1 038.00	0.400000	415.20	30.44	384.76	260	555	15	961.90	1	1	961.90	384.76	0.400004
							TOPLAM	1 038.00	0.00	1 038.00		415.20	30.44	384.76							961.90	384.76	
22	*B*Y	F*rd*vs	H*s'n	-	6426	6 500.00	2 3	4 333.33	0.00	4 333.33	0.231014	1 001.06	73.38	927.68	195	587	7	5 680.99	378733	568099	3 787.33	927.68	0.244943
							TOPLAM	4 333.33	0.00	4 333.33		1 001.06	73.38	927.68							3 787.33	927.68	
23	*B*Y	*mm*	Y*s'f	-	5026	1 550.00	1 12	129.17	0.00	129.17	0.400000	51.67	3.79	47.88	175	516	4	1 436.38	11970	143640	119.70	47.88	0.399999
							TOPLAM	129.17	0.00	129.17		51.67	3.79	47.88							119.70	47.88	
24	*GC*B*Y	M*st'f'	M*ht'r	-	4723	7 862.00	1 1	7 862.00	0.00	7 862.00	0.260000	2 044.12	149.84	1 894.28	234	520	21	7 285.69	1	1	7 285.69	1 894.28	0.260000
				-	5575	3 175.00	1 1	3 175.00	0.00	3 175.00	0.350000	1 111.25	81.46	1 029.79	262	573	24	2 942.31	1	1	2 942.31	1 029.79	0.349994
							TOPLAM	11 037.00	0.00	11 037.00		3 155.37	231.30	2 924.07							10 228.00	2 924.07	
25	*KG*N *S*K*S*L*G*	G*lh*z'r	*hm't	-	4788	476.00	1 1	476.00	0.00	476.00	0.400000	190.40	13.96	176.44	107	510	13	997.13	44111	99713	441.11	176.44	0.399998
				-	5085	600.00	1 1	600.00	0.00	600.00	0.400000	240.00	17.59	222.41	254	510	13	997.13	55602	99713	556.02	222.41	0.399998
							TOPLAM	1 076.00	0.00	1 076.00		430.40	31.55	398.85							997.13	398.85	
26	*KH*N	B*!l	*m'r	-	8237	625.00	1 1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	212	601	3	579.19	1	1	579.19	150.59	0.259997
							TOPLAM	625.00	0.00	625.00		162.50	11.91	150.59							579.19	150.59	
27	*KK*PR*	*s'l	N*r*	-	5568	650.00	1 1	650.00	0.00	650.00	0.358221	232.84	17.07	215.78	179	558	23	605.04	1	1	605.04	215.78	0.356630
							TOPLAM	650.00	0.00	650.00		232.84	17.07	215.78							605.04	215.78	
28	*KS*R*Y	Y*n's	H*!l	-	5246	825.00	1 1	825.00	0.00	825.00	0.377905	311.77	22.85	288.92	297	648	2	722.30	1	1	722.30	288.92	0.399996
							TOPLAM	825.00	0.00	825.00		311.77	22.85	288.92							722.30	288.92	
29	*KŞ*T	B*!l	N*h't	-	4391	1 200.00	1 1	1 200.00	0.00	1 200.00	0.205429	246.51	18.07	228.44	119	538	4	1 101.77	1	1	1 101.77	228.44	0.207343
							TOPLAM	1 200.00	0.00	1 200.00		246.51	18.07	228.44							1 101.77	228.44	
30	*KT*Ş	*nd'r	S*dk*	-	5206	1 375.00	1 1	1 375.00	0.00	1 375.00	0.385826	530.51	38.89	491.62	297	643	1	1 301.87	1	1	1 301.87	491.62	0.377628
				-	7471	1 625.00	1 1	1 625.00	0.00	1 625.00	0.260000	422.50	30.97	391.53	287	613	15	3 023.81	150588	302381	1 505.88	391.53	0.260000
				-	7527	1 638.00	1 1	1 638.00	0.00	1 638.00	0.260000	425.88	31.22	394.66	282	613	15	3 023.81	151793	302381	1 517.93	394.66	0.260000
							TOPLAM	4 638.00	0.00	4 638.00		1 378.89	101.08	1 277.81							4 325.68	1 277.81	
31	*KT*Ş	T*r*k	S*!h*tt'n	-	8378	800.00	1 1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	202	596	31	741.35	1	1	741.35	192.75	0.260002

									TOPLAM	800.00	0.00	800.00		208.00	15.25	192.75						741.35	192.75	
32	*KT*Ė	*m*n	H*s*y*n	-	5020	2 375.00	1	1	2 375.00	0.00	2 375.00	0.400000	950.00	69.64	880.36	230	515	2	2 200.92	1	1	2 200.92	880.36	0.399997
									TOPLAM	2 375.00	0.00	2 375.00	950.00	69.64	880.36							2 200.92	880.36	
33	*KT*Ė	F*tm*	M*hm*t	-	4753	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	232	518	7	1 274.19	1	1	1 274.19	331.29	0.260003
				-	5762	510.00	1	1	510.00	0.00	510.00	0.400000	204.00	14.95	189.05	172	682	27	843.30	47262	84330	472.62	189.05	0.399996
				-	6734	1 575.00	1	1	1 575.00	0.00	1 575.00	0.392405	618.04	45.31	572.73	168	662	21	1 467.92	1	1	1 467.92	572.73	0.390166
				-	7084	400.00	1	1	400.00	0.00	400.00	0.400000	160.00	11.73	148.27	214	682	27	843.30	37068	84330	370.68	148.27	0.399996
				-	7379	588.00	1	1	588.00	0.00	588.00	0.260000	152.88	11.21	141.67	286	615	6	544.88	1	1	544.88	141.67	0.260008
				-	7778	1 650.00	1	1	1 650.00	0.00	1 650.00	0.350000	577.50	42.33	535.17	152	640	5	1 529.06	1	1	1 529.06	535.17	0.349997
				-	7921	2 550.00	1	2	1 275.00	0.00	1 275.00	0.246092	313.77	23.00	290.77	150	627	12	2 377.47	118874	237748	1 188.74	290.77	0.244601
									TOPLAM	7 373.00	0.00	7 373.00	2 383.68	174.74	2 208.95							6 848.09	2 208.95	
34	*KT*Ė	H*f*z*	*sm*n	-	4813	2 000.00	1	1	2 000.00	0.00	2 000.00	0.286789	573.58	42.05	531.53	229	511	2	1 816.49	1	1	1 816.49	531.53	0.292614
				-	7585	2 650.00	1	1	2 650.00	0.00	2 650.00	0.259757	688.36	50.46	637.90	218	602	39	2 453.46	1	1	2 453.46	637.90	0.259999
				-	8463	663.00	1	1	663.00	0.00	663.00	0.200000	132.60	9.72	122.88	199	592	8	614.40	1	1	614.40	122.88	0.200000
									TOPLAM	5 313.00	0.00	5 313.00	1 394.53	102.23	1 292.31							4 884.35	1 292.31	
36	*KT*Ė	K*z*b*n	M*hm*t	-	5659	1 225.00	1	1	1 225.00	0.00	1 225.00	0.400000	490.00	35.92	454.08	260	555	14	1 135.20	1	1	1 135.20	454.08	0.400001
									TOPLAM	1 225.00	0.00	1 225.00	490.00	35.92	454.08							1 135.20	454.08	
37	*KT*Ė	K*pr*	*l*	-	6481	3 850.00	1	1	3 850.00	0.00	3 850.00	0.380495	1 464.91	107.38	1 357.52	298	643	11	7 917.20	353267	791719	3 532.67	1 357.52	0.384276
				-	6491	1 513.00	1	1	1 513.00	0.00	1 513.00	0.400000	605.20	44.36	560.84	128	643	11	7 917.20	145946	791719	1 459.46	560.84	0.384276
				-	6509	688.00	1	1	688.00	0.00	688.00	0.400000	275.20	20.17	255.03	128	643	11	7 917.20	66365	791719	663.65	255.03	0.384276
				-	6523	2 488.00	1	1	2 488.00	0.00	2 488.00	0.376908	937.75	68.74	869.01	128	643	11	7 917.20	226141	791719	2 261.41	869.01	0.384276
									TOPLAM	8 539.00	0.00	8 539.00	3 283.05	240.66	3 042.39							7 917.20	3 042.39	
38	*KT*Ė	M*s*	M*hm*t	-	5283	1 388.00	1	1	1 388.00	0.00	1 388.00	0.400000	555.20	40.70	514.50	171	653	6	1 286.25	1	1	1 286.25	514.50	0.400001
				-	5882	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	185	574	2	1 482.73	1	1	1 482.73	385.51	0.259997
				-	6133	1 600.00	1	1	1 600.00	0.00	1 600.00	0.384500	615.20	45.10	570.10	265	673	13	7 142.71	162887	714271	1 628.87	570.10	0.350000
				-	6254	5 950.00	1	1	5 950.00	0.00	5 950.00	0.350000	2 082.50	152.66	1 929.84	204	673	13	7 142.71	551384	714271	5 513.84	1 929.84	0.350000
				-	7706	2 350.00	1	1	2 350.00	0.00	2 350.00	0.260000	611.00	44.79	566.21	145	635	21	2 656.85	217775	265685	2 177.75	566.21	0.259999
				-	7947	517.00	1	1	517.00	0.00	517.00	0.260000	134.42	9.85	124.57	276	635	21	2 656.85	47910	265685	479.10	124.57	0.259999
									TOPLAM	13 405.00	0.00	13 405.00	4 414.32	323.59	4 090.73							12 568.54	4 090.73	

								TOPLAM	8 104.00	0.00	8 104.00		3 028.64	222.01	2 806.63									7 479.89	2 806.63		
44	*L*C**GL*	G*n*y	H*s*y*n	-	5797	430.00	1	1	430.00	0.00	430.00	0.400000	172.00	12.61	159.39	173	682	13	398.48	1	1	398.48	159.39	0.399999			
				-	7251	1 538.00	1	1	1 538.00	0.00	1 538.00	0.350000	538.30	39.46	498.84	155	657	2	1 425.26	1	1	1 425.26	498.84	0.349999			
								TOPLAM	1 968.00	0.00	1 968.00		710.30	52.07	658.23									1 823.74	658.23		
45	*LB*YR*K	*hm*t	H*s*y*n	-	6286	1 738.00	1	1	1 738.00	0.00	1 738.00	0.350000	608.30	44.59	563.71	309	672	8	1 610.60	1	1	1 610.60	563.71	0.349999			
								TOPLAM	1 738.00	0.00	1 738.00		608.30	44.59	563.71									1 610.60	563.71		
46	*LT*ND*G	H*s*n	*br*h*m	-	6729	424.00	1	5	84.80	0.00	84.80	0.394218	33.43	2.45	30.98	168	662	20	399.60	7992	39960	79.92	30.98	0.387626			
								TOPLAM	84.80	0.00	84.80		33.43	2.45	30.98									79.92	30.98		
47	*LT*ND*G	H*r*y*	*sm*I	-	5807	3 275.00	1	1	3 275.00	0.00	3 275.00	0.400000	1 310.00	96.03	1 213.97	173	681	6	3 034.92	1	1	3 034.92	1 213.97	0.400001			
				-	6731	412.00	1	1	412.00	0.00	412.00	0.396750	163.46	11.98	151.48	168	602	12	3 455.35	58261	345536	582.61	151.48	0.260001			
				-	6885	1 025.00	1	1	1 025.00	0.00	1 025.00	0.400000	410.00	30.06	379.94	300	670	9	1 644.87	94985	164487	949.85	379.94	0.400003			
				-	7280	424.00	1	1	424.00	0.00	424.00	0.260000	110.24	8.08	102.16	157	659	10	890.43	39286	89043	392.86	102.16	0.260036			
				-	7469	2 325.00	1	1	2 325.00	0.00	2 325.00	0.260000	604.50	44.31	560.19	287	602	12	3 455.35	215456	345536	2 154.56	560.19	0.260001			
				-	8052	537.00	1	1	537.00	0.00	537.00	0.260000	139.62	10.23	129.39	276	659	10	890.43	49757	89043	497.57	129.39	0.260036			
				-	8170	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	218	602	12	3 455.35	71819	345536	718.19	186.73	0.260001			
								TOPLAM	8 773.00	0.00	8 773.00		2 939.32	215.47	2 723.85									8 330.55	2 723.85		
48	*LT*ND*G	*br*h*m	M*st**	-	4740	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	233	519	6	1 714.38	111203	171438	1 112.03	289.13	0.260001			
				-	4773	650.00	1	1	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	229	519	6	1 714.38	60235	171438	602.35	156.61	0.260001			
				-	5765	1 162.00	1	1	1 162.00	0.00	1 162.00	0.400000	464.80	34.07	430.73	172	682	26	1 076.82	1	1	1 076.82	430.73	0.400000			
				-	6729	424.00	2	5	169.60	0.00	169.60	0.394218	66.86	4.90	61.96	168	662	20	399.60	15984	39960	159.84	61.96	0.387626			
				-	7212	1 763.00	1	1	1 763.00	0.00	1 763.00	0.350000	617.05	45.23	571.82	154	652	8	1 633.77	1	1	1 633.77	571.82	0.349999			
				-	7927	2 488.00	1	1	2 488.00	0.00	2 488.00	0.259743	646.24	47.37	598.87	151	630	19	2 315.30	1	1	2 315.30	598.87	0.258657			
								TOPLAM	7 432.60	0.00	7 432.60		2 275.95	166.84	2 109.11									6 900.11	2 109.11		
49	*LT*ND*G	M*s*	*hm*t	-	5808	1 988.00	1	1	1 988.00	0.00	1 988.00	0.400000	795.20	58.29	736.91	173	681	5	1 842.28	1	1	1 842.28	736.91	0.399998			
								TOPLAM	1 988.00	0.00	1 988.00		795.20	58.29	736.91									1 842.28	736.91		
50	*LT*ND*G	M*s*	*sm*I	-	4516	800.00	1	1	800.00	0.00	800.00	0.086400	69.12	5.07	64.05	110	521	22	741.32	1	1	741.32	64.05	0.086404			
				-	4653	280.00	1	1	280.00	0.00	280.00	0.260000	72.80	5.34	67.46	122	522	24	722.81	25947	72281	259.47	67.46	0.260004			
				-	4657	500.00	1	1	500.00	0.00	500.00	0.260000	130.00	9.53	120.47	122	522	24	722.81	46334	72281	463.34	120.47	0.260004			
				-	7215	2 025.00	1	1	2 025.00	0.00	2 025.00	0.350000	708.75	51.95	656.80	154	652	11	1 876.51	1	1	1 876.51	656.80	0.350009			
								TOPLAM	3 605.00	0.00	3 605.00		980.67	71.89	908.78									3 340.64	908.78		

51	*LT*ND*\$	D*nd*	M*hm*t	-	6966	1 700.00	1	1	1 700.00	0.00	1 700.00	0.399253	678.73	49.75	628.98	308	688	4	1 572.45	1	1	1 572.45	628.98	0.399998
				-	7952	2 175.00	1	1	2 175.00	0.00	2 175.00	0.260000	565.50	41.45	524.05	150	627	15	2 055.38	1	1	2 055.38	524.05	0.254963
									TOPLAM			3 875.00	0.00	3 875.00		1 244.23	91.21	1 153.02						3 627.83
52	*LT*NT*\$	T*hr	*m*r	-	8130	2 325.00	1	1	2 325.00	0.00	2 325.00	0.260000	604.50	44.31	560.19	219	607	7	2 154.58	1	1	2 154.58	560.19	0.259998
				-	8296	2 438.00	1	1	2 438.00	0.00	2 438.00	0.259636	632.99	46.40	586.59	275	599	1	2 256.12	1	1	2 256.12	586.59	0.260000
									TOPLAM			4 763.00	0.00	4 763.00		1 237.49	90.71	1 146.78						4 410.70
53	*R	D*ry*	*sm*n	-	5452	1 388.00	1	1	1 388.00	0.00	1 388.00	0.260000	360.88	26.45	334.43	319	566	8	1 286.27	1	1	1 286.27	334.43	0.259997
				-	6274	2 138.00	1	1	2 138.00	0.00	2 138.00	0.350000	748.30	54.85	693.45	266	672	3	1 981.29	1	1	1 981.29	693.45	0.349997
				-	7688	540.00	1	1	540.00	0.00	540.00	0.260000	140.40	10.29	130.11	145	635	17	1 218.62	50042	121862	500.42	130.11	0.259997
				-	7699	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	145	635	17	1 218.62	71820	121862	718.20	186.73	0.259997
					TOPLAM			4 841.00	0.00	4 841.00		1 451.08	106.37	1 344.71							4 486.18	1 344.71		
54	*R*Ç	*mm*g'l	F**k	-	7946	630.00	1	1	630.00	0.00	630.00	0.260000	163.80	12.01	151.79	276	605	19	2 541.92	58382	254192	583.82	151.79	0.260000
				-	7963	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	150	605	19	2 541.92	111203	254192	1 112.03	289.13	0.260000
				-	8119	913.00	1	1	913.00	0.00	913.00	0.260000	237.38	17.40	219.98	220	605	19	2 541.92	84607	254192	846.07	219.98	0.260000
					TOPLAM			2 743.00	0.00	2 743.00		713.18	52.28	660.90							2 541.92	660.90		
55	*R*R	Z*hr*	M*hm*t	-	4850	2 575.00	1	1	2 575.00	0.00	2 575.00	0.200000	515.00	37.75	477.25	101	501	7	2 386.25	1	1	2 386.25	477.25	0.199999
									TOPLAM			2 575.00	0.00	2 575.00		515.00	37.75	477.25						2 386.25
56	*SL*N	F*tm*	V*li*	-	6089	1 375.00	1	1	1 375.00	0.00	1 375.00	0.384500	528.69	38.76	489.93	208	678	15	2 165.96	127421	216596	1 274.21	489.93	0.384499
				-	6521	1 512.00	1	1	1 512.00	0.00	1 512.00	0.351381	531.29	38.95	492.34	128	649	16	1 406.68	1	1	1 406.68	492.34	0.350003
				-	7017	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	222	678	15	2 165.96	89175	216596	891.75	342.88	0.384499
					TOPLAM			3 812.00	0.00	3 812.00		1 429.98	104.82	1 325.15							3 572.64	1 325.15		
57	*T*L*Y	H*li*s B*rk*	K*rs*t	-	5229	1 125.00	1	1	1 125.00	0.00	1 125.00	0.400000	450.00	32.99	417.01	297	648	14	1 042.52	1	1	1 042.52	417.01	0.400005
				-	7420	3 450.00	1	1	3 450.00	0.00	3 450.00	0.260000	897.00	65.75	831.25	284	612	1	3 197.13	1	1	3 197.13	831.25	0.259997
					TOPLAM			4 575.00	0.00	4 575.00		1 347.00	98.74	1 248.26							4 239.65	1 248.26		
58	*T*K	*ys*	M*hm*t	-	5781	1 388.00	1	4	347.00	0.00	347.00	0.400000	138.80	10.17	128.63	172	682	18	4 662.17	32156	466217	321.56	128.63	0.400003
									TOPLAM			347.00	0.00	347.00		138.80	10.17	128.63						321.56
59	*T*K	*m*n*	M*s*	-	6260	7 125.00	1	1	7 125.00	0.00	7 125.00	0.200000	1 425.00	104.46	1 320.54	271	584	2	6 602.70	1	1	6 602.70	1 320.54	0.200000
				-	6945	1 338.00	1	1	1 338.00	0.00	1 338.00	0.400000	535.20	39.23	495.97	209	687	9	1 239.92	1	1	1 239.92	495.97	0.399999
					TOPLAM			8 463.00	0.00	8 463.00		1 960.20	143.69	1 816.51							7 842.62	1 816.51		
60	*T*K	F*tm*	*sm*n N*r*	-	6623	580.00	1	1	580.00	0.00	580.00	0.400000	232.00	17.01	214.99	109	656	15	537.48	1	1	537.48	214.99	0.400002
				-	7987	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	291	628	13	579.19	1	1	579.19	150.59	0.259997
					TOPLAM			1 205.00	0.00	1 205.00		394.50	28.92	365.58							1 116.67	365.58		

61	*T*K	H*s'n	H*s*y'n	-	6901	1	1	1 050.00	0.00	1 050.00	0.389947	409.44	30.01	379.43	300	670	15	2 990.85	96727	299085	967.27	379.43	0.392269
				-	6924	1	1	2 500.00	0.00	2 500.00	0.342632	856.58	62.79	793.79	299	670	15	2 990.85	202358	299085	2 023.58	793.79	0.392269
								TOPLAM															2 990.85
62	*T*K	H*s'n Ç*t'n	M*hm*t *l*	-	5569	3	16	438.38	0.00	438.38	0.350000	153.43	11.25	142.18	179	558	24	1 624.97	40624	162496	406.24	142.18	0.349998
				-	7739	3	16	623.44	0.00	623.44	0.260000	162.09	11.88	150.21	132	638	11	3 081.27	57774	308128	577.74	150.21	0.259999
				-	8483	3	16	834.38	0.00	834.38	0.200000	166.88	12.23	154.64	198	591	2	4 123.80	77321	412379	773.21	154.64	0.200000
								TOPLAM															
63	*T*K	H*km*t	M*hm*t	-	4867	1	1	1 725.00	0.00	1 725.00	0.234359	404.27	29.63	374.63	102	504	4	1 742.34	1	1	1 742.34	374.63	0.215018
				-	6909	1	1	2 025.00	0.00	2 025.00	0.350000	708.75	51.95	656.80	299	670	2	1 876.57	1	1	1 876.57	656.80	0.349998
								TOPLAM															
64	*T*K	H*mm*t	M*hm*t *l*	-	5569	3	16	438.38	0.00	438.38	0.350000	153.43	11.25	142.18	179	558	24	1 624.97	40624	162496	406.24	142.18	0.349998
				-	6934	1	2	362.50	0.00	362.50	0.400000	145.00	10.63	134.37	308	687	5	671.85	33593	67186	335.93	134.37	0.400002
				-	7739	3	16	623.44	0.00	623.44	0.260000	162.09	11.88	150.21	132	638	11	3 081.27	57774	308128	577.74	150.21	0.259999
				-	8483	3	16	834.38	0.00	834.38	0.200000	166.88	12.23	154.64	198	591	2	4 123.80	77321	412379	773.21	154.64	0.200000
								TOPLAM															
65	*T*K	M*hm*t	M*hm*t *l*	-	5569	3	16	438.38	0.00	438.38	0.350000	153.43	11.25	142.18	179	558	24	1 624.97	40624	162496	406.24	142.18	0.349998
				-	6934	1	2	362.50	0.00	362.50	0.400000	145.00	10.63	134.37	308	687	5	671.85	33593	67186	335.93	134.37	0.400002
				-	7739	3	16	623.44	0.00	623.44	0.260000	162.09	11.88	150.21	132	638	11	3 081.27	57774	308128	577.74	150.21	0.259999
				-	8483	3	16	834.38	0.00	834.38	0.200000	166.88	12.23	154.64	198	591	2	4 123.80	77321	412379	773.21	154.64	0.200000
								TOPLAM															
66	*T*K	M*ry*m	M*hm*t	-	4286	1	1	1 238.00	0.00	1 238.00	0.260000	321.88	23.60	298.28	115	546	10	1 147.23	1	1	1 147.23	298.28	0.260004
				-	5115	1	1	2 600.00	0.00	2 600.00	0.256781	667.63	48.94	618.69	252	562	2	2 003.31	1	1	2 003.31	618.69	0.308834
				-	5247	1	1	2 288.00	0.00	2 288.00	0.396868	908.03	66.56	841.47	297	648	6	2 833.37	217438	283337	2 174.38	841.47	0.386994
				-	5470	1	1	1 050.00	0.00	1 050.00	0.400000	420.00	30.79	389.21	255	560	5	1 446.98	97303	144698	973.03	389.21	0.399999
				-	5569	4	16	584.50	0.00	584.50	0.350000	204.58	15.00	189.58	179	560	5	1 446.98	47395	144698	473.95	189.58	0.399999
				-	6512	1	1	688.00	0.00	688.00	0.400000	275.20	20.17	255.03	128	648	6	2 833.37	65899	283337	658.99	255.03	0.386994

				-	7326	975.00	1	1	975.00	0.00	975.00	0.260000	253.50	18.58	234.92	286	612	17	3 937.40	90743	393741	907.43	234.92	0.258883
				-	7398	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	32.88	415.62	164	612	17	3 937.40	160545	393741	1 605.45	415.62	0.258883
				-	7453	1 550.00	1	1	1 550.00	0.00	1 550.00	0.256747	397.96	29.17	368.79	284	612	17	3 937.40	142453	393741	1 424.53	368.79	0.258883
				-	7723	1 487.00	1	1	1 487.00	0.00	1 487.00	0.260000	386.62	28.34	358.28	152	640	13	1 370.18	1	1	1 370.18	358.28	0.261483
				-	7739	3 325.00	4	16	831.25	0.00	831.25	0.260000	216.13	15.84	200.28	132	638	11	3 081.27	77032	308128	770.32	200.28	0.259999
				-	8483	4 450.00	4	16	1 112.50	0.00	1 112.50	0.200000	222.50	16.31	206.19	198	591	2	4 123.80	103095	412379	1 030.95	206.19	0.200000
									TOPLAM		16 129.25	0.00	16 129.25	4 722.52	346.18	4 376.34						14 539.74	4 376.34	
67	*T*K	M*st*f*	H*s*n	-	4463	2 450.00	1	1	2 450.00	0.00	2 450.00	0.126162	309.10	22.66	286.44	305	531	1	2 546.98	1	1	2 546.98	286.44	0.112462
				-	6747	2 575.00	1	1	2 575.00	0.00	2 575.00	0.400000	1 030.00	75.50	954.50	168	662	31	2 386.22	1	1	2 386.22	954.50	0.400003
									TOPLAM		5 025.00	0.00	5 025.00	1 339.10	98.16	1 240.94						4 933.20	1 240.94	
68	*T*K	M*s*tr*f	H*yr*ll*h	-	4281	712.00	1	6	118.67	0.00	118.67	0.260000	30.85	2.26	28.59	115	546	13	659.81	10997	65982	109.97	28.59	0.259999
				-	4802	1 412.00	1	5	282.40	0.00	282.40	0.400000	112.96	8.28	104.68	229	510	20	4 069.12	26170	406912	261.70	104.68	0.399999
				-	4971	322.00	1	6	53.67	0.00	53.67	0.400000	21.47	1.57	19.89	106	510	20	4 069.12	4973	406912	49.73	19.89	0.399999
				-	5529	556.00	1	1	556.00	0.00	556.00	0.350000	194.60	14.27	180.33	183	564	13	752.74	51524	75274	515.24	180.33	0.350001
				-	5536	345.00	1	1	345.00	0.00	345.00	0.260000	89.70	6.58	83.12	183	564	13	752.74	23750	75274	237.50	83.12	0.350001
				-	6013	2 150.00	1	6	358.33	0.00	358.33	0.260000	93.17	6.83	86.34	190	580	4	6 327.73	33207	632778	332.07	86.34	0.260000
				-	6404	3 075.00	1	6	512.50	0.00	512.50	0.225409	115.52	8.47	107.05	195	587	5	4 012.53	46305	401252	463.05	107.05	0.231192
				-	7487	1 788.00	1	1	1 788.00	0.00	1 788.00	0.260000	464.88	34.08	430.80	163	617	12	1 656.92	1	1	1 656.92	430.80	0.260002
									TOPLAM		4 014.57	0.00	4 014.57	1 123.15	82.33	1 040.82						3 626.18	1 040.82	
69	*T*K	N*zl*	S*kr*	-	4204	3 725.00	3	140	79.82	0.00	79.82	0.200000	15.96	1.17	14.79	244	543	18	3 451.95	7397	345197	73.97	14.79	0.199999
									TOPLAM		79.82	0.00	79.82	15.96	1.17	14.79						73.97	14.79	
70	*T*K	N*zl*	S*kr*	-	5836	1 238.00	3	140	26.53	0.00	26.53	0.400000	10.61	0.78	9.83	250	679	6	1 147.25	2458	114721	24.58	9.83	0.399999
									TOPLAM		26.53	0.00	26.53	10.61	0.78	9.83						24.58	9.83	
71	*T*K	S*lh	M*hm*t	-	7290	1 250.00	1	1	1 250.00	0.00	1 250.00	0.285749	357.19	26.18	331.00	157	659	4	1 185.53	1	1	1 185.53	331.00	0.279202
									TOPLAM		1 250.00	0.00	1 250.00	357.19	26.18	331.00						1 185.53	331.00	
72	*TM*C*	H*ly*	H*s*n H*s*y*n	-	5306	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	296	654	6	2 270.40	67185	227040	671.85	268.74	0.400001
				-	5341	1 725.00	1	1	1 725.00	0.00	1 725.00	0.400000	690.00	50.58	639.42	124	654	6	2 270.40	159855	227040	1 598.55	639.42	0.400001

								TOPLAM	2 450.00	0.00	2 450.00		980.00	71.84	908.16							2 270.40	908.16		
73	*YD*N	T*lg*	H*s*y*n	-	4372	2 375.00	1	1	2 375.00	0.00	2 375.00	0.260000	617.50	45.27	572.23	114	536	9	4 888.27	220088	488827	2 200.88	572.23	0.260002	
				-	4374	2 900.00	1	1	2 900.00	0.00	2 900.00	0.260000	754.00	55.27	698.73	114	536	9	4 888.27	268739	488827	2 687.39	698.73	0.260002	
				-	4727	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	234	520	2	579.19	1	1	579.19	150.59	0.259997	
				-	4856	4 163.00	1	1	4 163.00	0.00	4 163.00	0.200000	832.60	61.03	771.57	226	502	1	3 857.85	1	1	3 857.85	771.57	0.199999	
				-	4956	2 650.00	1	1	2 650.00	0.00	2 650.00	0.265587	703.81	51.59	652.21	251	512	1	2 334.69	1	1	2 334.69	652.21	0.279358	
				-	5192	2 625.00	9	20	1 181.25	0.00	1 181.25	0.216700	255.98	18.76	237.21	127	645	5	4 812.62	97981	481262	979.81	237.21	0.242100	
				-	5195	3 762.00	9	20	1 692.90	0.00	1 692.90	0.183005	309.81	22.71	287.10	127	645	5	4 812.62	118587	481262	1 185.87	287.10	0.242100	
				-	6633	2 187.00	1	2	1 093.50	0.00	1 093.50	0.400000	437.40	32.06	405.34	169	661	24	2 988.60	101334	298859	1 013.34	405.34	0.399999	
				-	6861	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	302	668	7	1 112.02	69501	111202	695.01	278.01	0.400005	
				-	7121	1 000.00	9	20	450.00	0.00	450.00	0.400000	180.00	13.19	166.81	215	668	7	1 112.02	41701	111202	417.01	166.81	0.400005	
				-	7436	3 550.00	9	20	1 597.50	0.00	1 597.50	0.244600	390.75	28.64	362.10	283	610	2	3 289.78	148040	328979	1 480.40	362.10	0.244599	
				-	7567	1 488.00	1	1	1 488.00	0.00	1 488.00	0.260000	386.88	28.36	358.52	161	609	2	1 378.92	1	1	1 378.92	358.52	0.260000	
				-	7885	1 550.00	1	1	1 550.00	0.00	1 550.00	0.244600	379.13	27.79	351.34	148	626	11	4 355.44	143637	435544	1 436.37	351.34	0.244602	
				-	7896	3 150.00	1	1	3 150.00	0.00	3 150.00	0.244600	770.49	56.48	714.01	148	626	11	4 355.44	291907	435544	2 919.07	714.01	0.244602	
				-	8440	1 400.00	1	1	1 400.00	0.00	1 400.00	0.200000	280.00	20.53	259.47	200	594	11	1 297.35	1	1	1 297.35	259.47	0.200004	
				-	8525	1 038.00	1	1	1 038.00	0.00	1 038.00	0.400000	415.20	30.44	384.76	172	661	24	2 988.60	96191	298859	961.91	384.76	0.399999	
								TOPLAM	28 104.15	0.00	28 104.15		7 176.04	526.04	6 650.00							25 425.07	6 650.00		
74	*YD*G*N	*I*	H*s*y*n	-	4686	3 100.00	1	1	3 100.00	0.00	3 100.00	0.221473	686.57	50.33	636.24	122	522	12	3 098.98	1	1	3 098.98	636.24	0.205305	
				-	4798	1 750.00	1	1	1 750.00	0.00	1 750.00	0.400000	700.00	51.31	648.69	229	511	5	1 760.85	162171	176085	1 621.71	648.69	0.400002	
				-	5111	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	254	561	3	718.20	1	1	718.20	287.28	0.399994	
				-	5314	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	125	549	1	1 332.59	68609	133259	686.09	240.94	0.351182	
				-	5318	700.00	1	1	700.00	0.00	700.00	0.350000	245.00	17.96	227.04	125	549	1	1 332.59	64650	133259	646.50	227.04	0.351182	
				-	5465	2 225.00	1	1	2 225.00	0.00	2 225.00	0.350000	778.75	57.09	721.66	253	564	22	2 036.97	1	1	2 036.97	721.66	0.354283	
								TOPLAM	9 200.00	0.00	9 200.00		2 980.32	218.47	2 761.84							8 808.45	2 761.84		
75	*YD*G*N	D*d*	M*hm*t	-	6416	2 062.00	1	1	2 062.00	0.00	2 062.00	0.321905	663.77	48.66	615.11	194	586	4	1 841.02	1	1	1 841.02	615.11	0.334114	
								TOPLAM	2 062.00	0.00	2 062.00		663.77	48.66	615.11							1 841.02	615.11		
76	*YD*G*N	*r*p	*sm*n	-	7274	688.00	1	4	172.00	0.00	172.00	0.260000	44.72	3.28	41.44	158	658	12	637.58	15940	63760	159.40	41.44	0.259994	
				-	7703	1 775.00	1	4	443.75	0.00	443.75	0.260000	115.38	8.46	106.92	191	637	1	1 644.88	41122	164488	411.22	106.92	0.260001	

				TOPLAM	615.75	0.00	615.75		160.10	11.74	148.36									570.62	148.36			
77	*YD*G*N	*s*	M*hm*t	-	4310	925.00	3	28	99.11	0.00	99.11	0.238471	23.63	1.73	21.90	119	538	10	861.47	9230	86147	92.30	21.90	0.237287
				-	4732	450.00	1	1	450.00	0.00	450.00	0.260000	117.00	8.58	108.42	233	519	12	1 227.88	41702	122788	417.02	108.42	0.259998
				-	4734	875.00	1	1	875.00	0.00	875.00	0.260000	227.50	16.68	210.82	233	519	12	1 227.88	81086	122788	810.86	210.82	0.259998
				-	4895	546.00	1	1	546.00	0.00	546.00	0.260000	141.96	10.41	131.55	228	503	9	505.96	1	1	505.96	131.55	0.260008
				-	4926	231.00	1	1	231.00	0.00	231.00	0.260000	60.06	4.40	55.66	228	511	5	1 760.85	13914	176085	139.14	55.66	0.400002
				-	5110	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	254	561	2	926.70	1	1	926.70	370.68	0.399998
				-	5252	1 450.00	1	1	1 450.00	0.00	1 450.00	0.351210	509.25	37.33	471.92	294	646	3	1 347.42	1	1	1 347.42	471.92	0.350242
				-	5461	1 625.00	1	1	1 625.00	0.00	1 625.00	0.350000	568.75	41.69	527.06	253	564	19	1 505.89	1	1	1 505.89	527.06	0.349998
				-	6483	2 350.00	6	24	587.50	0.00	587.50	0.400000	235.00	17.23	217.77	128	649	29	2 177.72	54443	217769	544.43	217.77	0.400002
				-	7190	2 950.00	6	24	737.50	0.00	737.50	0.350000	258.13	18.92	239.20	292	652	2	5 386.89	68344	538694	683.44	239.20	0.349999
				-	7203	1 488.00	6	24	372.00	0.00	372.00	0.350000	130.20	9.54	120.66	154	652	2	5 386.89	34473	538694	344.73	120.66	0.349999
				-	7330	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	285	616	4	4 656.65	113520	465665	1 135.20	295.15	0.260000
				-	7339	512.00	1	1	512.00	0.00	512.00	0.260000	133.12	9.76	123.36	285	616	4	4 656.65	47447	465665	474.47	123.36	0.260000
				-	7415	1 538.00	1	1	1 538.00	0.00	1 538.00	0.260000	399.88	29.31	370.57	287	616	4	4 656.65	142526	465665	1 425.26	370.57	0.260000
				-	7418	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	284	616	4	4 656.65	162172	465665	1 621.72	421.65	0.260000
				-	7726	650.00	6	24	162.50	0.00	162.50	0.260000	42.25	3.10	39.15	152	640	14	930.15	15058	93013	150.58	39.15	0.260006
				-	7789	1 375.00	6	24	343.75	0.00	343.75	0.350000	120.31	8.82	111.49	131	652	2	5 386.89	31855	538694	318.55	111.49	0.349999
				-	7831	435.00	1	1	435.00	0.00	435.00	0.260000	113.10	8.29	104.81	151	640	14	930.15	40310	93013	403.10	104.81	0.260006
				-	7860	1 825.00	3	28	195.54	0.00	195.54	0.244600	47.83	3.51	44.32	146	632	13	6 005.93	18120	600592	181.20	44.32	0.244599
				-	7863	11 925.00	3	28	1 277.68	0.00	1 277.68	0.243569	311.20	22.81	288.39	147	631	11	20 363.62	118505	2036358	1 185.05	288.39	0.243357
				-	8132	1 638.00	1	1	1 638.00	0.00	1 638.00	0.260000	425.88	31.22	394.66	219	607	11	4 205.35	151793	420535	1 517.93	394.66	0.260000
				-	8134	2 900.00	1	1	2 900.00	0.00	2 900.00	0.260000	754.00	55.27	698.73	219	607	11	4 205.35	268742	420535	2 687.42	698.73	0.260000
				-	8189	11 263.00	1	1	11 263.00	0.00	11 263.00	0.260000	2 928.38	214.66	2 713.72	281	603	1	10 437.35	1	1	10 437.35	2 713.72	0.260000
								TOPLAM	31 213.57	0.00	31 213.57		8 720.94	639.29	8 081.65						28 855.74	8 081.65		
78	*YD*G*N	H*s*y*n	*I*	-	6483	2 350.00	3	24	293.75	0.00	293.75	0.400000	117.50	8.61	108.89	128	649	29	2 177.72	27221	217769	272.22	108.89	0.400002
				-	7190	2 950.00	3	24	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	292	652	2	5 386.89	34172	538694	341.72	119.60	0.349999
				-	7203	1 488.00	3	24	186.00	0.00	186.00	0.350000	65.10	4.77	60.33	154	652	2	5 386.89	17237	538694	172.37	60.33	0.349999
				-	7726	650.00	3	24	81.25	0.00	81.25	0.260000	21.13	1.55	19.58	152	640	14	930.15	7529	93013	75.29	19.58	0.260006
				-	7789	1 375.00	3	24	171.88	0.00	171.88	0.350000	60.16	4.41	55.75	131	652	2	5 386.89	15928	538694	159.28	55.75	0.349999
								TOPLAM	1 101.63	0.00	1 101.63		392.94	28.80	364.14						1 020.87	364.14		

79	*YD*Ğ*N	K*z*m	*I*	-	6483	2 350.00	3	24	293.75	0.00	293.75	0.400000	117.50	8.61	108.89	128	649	29	2 177.72	27221	217769	272.22	108.89	0.400002
				-	7190	2 950.00	3	24	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	292	652	2	5 386.89	34172	538694	341.72	119.60	0.349999
				-	7203	1 488.00	3	24	186.00	0.00	186.00	0.350000	65.10	4.77	60.33	154	652	2	5 386.89	17237	538694	172.37	60.33	0.349999
				-	7726	650.00	3	24	81.25	0.00	81.25	0.260000	21.13	1.55	19.58	152	640	14	930.15	7529	93013	75.29	19.58	0.260006
				-	7789	1 375.00	3	24	171.88	0.00	171.88	0.350000	60.16	4.41	55.75	131	652	2	5 386.89	15928	538694	159.28	55.75	0.349999
								TOPLAM	1 101.63	0.00	1 101.63	392.94	28.80	364.14							1 020.87	364.14		
80	*YD*Ğ*N	M*hm*t	H*s*y*n	-	5113	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	254	561	8	857.20	1	1	857.20	342.88	0.399997
				-	5254	875.00	1	1	875.00	0.00	875.00	0.370917	324.55	23.79	300.76	294	646	1	832.90	1	1	832.90	300.76	0.361101
				-	5317	447.00	1	1	447.00	0.00	447.00	0.350000	156.45	11.47	144.98	125	549	3	367.68	1	1	367.68	144.98	0.394314
				-	7338	850.00	1	1	850.00	0.00	850.00	0.260000	221.00	16.20	204.80	285	613	3	2 270.46	78771	227046	787.71	204.80	0.259993
				-	7417	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	287	613	3	2 270.46	88038	227046	880.38	228.89	0.259993
				-	7725	650.00	1	1	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	152	613	3	2 270.46	60237	227046	602.37	156.61	0.259993
				-	8135	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	219	607	10	764.54	1	1	764.54	198.78	0.259994
				-	8188	1 213.00	1	1	1 213.00	0.00	1 213.00	0.260000	315.38	23.12	292.26	218	602	5	1 124.08	1	1	1 124.08	292.26	0.260000
												TOPLAM	6 735.00	0.00	6 735.00	2 017.88	147.92	1 869.96						
81	*YD*Ğ*N	N*rg*z	M*st*ff	-	7674	2 138.00	1	1	2 138.00	0.00	2 138.00	0.260000	555.88	40.75	515.13	191	637	4	1 981.27	1	1	1 981.27	515.13	0.260001
										TOPLAM	2 138.00	0.00	2 138.00	555.88	40.75	515.13								1 981.27
82	*YD*ĞM*Ş	N*sr*n	N*r*	-	4515	2 000.00	1	1	2 000.00	0.00	2 000.00	0.086400	172.80	12.67	160.13	110	521	21	1 853.36	1	1	1 853.36	160.13	0.086401
				-	8385	1 375.00	1	1	1 375.00	0.00	1 375.00	0.200000	275.00	20.16	254.84	202	596	20	1 274.20	1	1	1 274.20	254.84	0.200001
												TOPLAM	3 375.00	0.00	3 375.00	447.80	32.83	414.97						
83	*YG*N	T*m*r *I*	N*vz*t	-	5015	10 050.00	1	1	10 050.00	0.00	10 050.00	0.400000	4 020.00	294.69	3 725.31	176	514	5	9 313.30	1	1	9 313.30	3 725.31	0.399999
				-	6080	1 787.00	1	1	1 787.00	0.00	1 787.00	0.400000	714.80	52.40	662.40	208	678	6	1 656.00	1	1	1 656.00	662.40	0.400001
				-	6263	1 688.00	1	1	1 688.00	0.00	1 688.00	0.323973	546.87	40.09	506.78	204	673	3	1 724.41	1	1	1 724.41	506.78	0.293885
				-	6482	1 012.00	1	1	1 012.00	0.00	1 012.00	0.351522	355.74	26.08	329.66	128	643	13	1 654.23	94045	165423	940.45	329.66	0.350538
				-	6642	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	109	643	13	1 654.23	71378	165423	713.78	250.21	0.350538
				-	7356	1 700.00	1	1	1 700.00	0.00	1 700.00	0.260000	442.00	32.40	409.60	163	617	11	1 575.38	1	1	1 575.38	409.60	0.260000
				-	7724	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	152	640	15	1 410.07	1	1	1 410.07	367.43	0.260579
												TOPLAM	18 437.00	0.00	18 437.00	6 745.91	494.51	6 251.40						
84	*YH*N	*m*n*	M*hm*t	-	5630	5 300.00	1	1	5 300.00	0.00	5 300.00	0.246935	1 308.76	95.94	1 212.82	316	570	5	4 807.61	1	1	4 807.61	1 212.82	0.252270

								TOPLAM	5 300.00	0.00	5 300.00		1 308.76	95.94	1 212.82									4 807.61	1 212.82		
85	*Y*KL*	*l*	*d*m	-	6634	2 725.00	1	1	2 725.00	0.00	2 725.00	0.400000	1 090.00	79.90	1 010.10	109	656	12	2 525.25	1	1			2 525.25	1 010.10	0.399999	
								TOPLAM	2 725.00	0.00	2 725.00		1 090.00	79.90	1 010.10									2 525.25	1 010.10		
86	*YK*RT	R*h*m*	S*dd*k	-	7542	1 675.00	1	1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	219	607	3	1 552.23	1	1			1 552.23	403.58	0.259997	
								TOPLAM	1 675.00	0.00	1 675.00		435.50	31.92	403.58									1 552.23	403.58		
87	*YN*C*	*z*r	*k*n	-	5460	1 862.00	1	1	1 862.00	0.00	1 862.00	0.353576	658.36	48.26	610.10	253	564	18	1 727.77	1	1			1 727.77	610.10	0.353113	
				-	7743	4 300.00	1	1	4 300.00	0.00	4 300.00	0.350000	1 505.00	110.32	1 394.68	132	638	7	3 984.80	1	1			3 984.80	1 394.68	0.349999	
								TOPLAM	6 162.00	0.00	6 162.00		2 163.36	158.58	2 004.77									5 712.57	2 004.77		
88	*YR*NC*	M*hm*t	H*s*y*n	-	4898	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	228	509	4	834.04	1	1			834.04	216.85	0.259995	
				-	6583	2 888.00	1	1	2 888.00	0.00	2 888.00	0.400000	1 155.20	84.68	1 070.52	170	655	3	2 676.30	1	1			2 676.30	1 070.52	0.399999	
				-	6871	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	302	668	8	2 034.40	152905	203440			1 529.05	611.62	0.399999	
				-	6900	598.00	1	1	598.00	0.00	598.00	0.364764	218.13	15.99	202.14	300	668	8	2 034.40	50535	203440			505.35	202.14	0.399999	
				-	6944	541.00	1	1	541.00	0.00	541.00	0.400000	216.40	15.86	200.54	209	687	11	2 883.87	50134	288386			501.34	200.54	0.400001	
				-	6951	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	308	687	11	2 883.87	67185	288386			671.85	268.74	0.400001	
				-	6952	383.00	1	1	383.00	0.00	383.00	0.400000	153.20	11.23	141.97	308	687	11	2 883.87	35492	288386			354.92	141.97	0.400001	
				-	6954	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	209	687	11	2 883.87	69502	288386			695.02	278.01	0.400001	
				-	6955	713.00	1	1	713.00	0.00	713.00	0.400000	285.20	20.91	264.29	209	687	11	2 883.87	66073	288386			660.73	264.29	0.400001	
				-	8118	1 075.00	1	1	1 075.00	0.00	1 075.00	0.260000	279.50	20.49	259.01	220	605	20	2 596.38	99619	259638			996.19	259.01	0.260002	
				-	8120	1 513.00	1	1	1 513.00	0.00	1 513.00	0.260135	393.58	28.85	364.73	220	605	20	2 596.38	140281	259638			1 402.81	364.73	0.260002	
				-	8215	3 100.00	1	1	3 100.00	0.00	3 100.00	0.339411	1 052.17	77.13	975.04	273	606	24	2 785.83	1	1			2 785.83	975.04	0.350001	
				-	8764	213.00	1	1	213.00	0.00	213.00	0.260000	55.38	4.06	51.32	158	605	20	2 596.38	19738	259638			197.38	51.32	0.260002	
								TOPLAM	15 049.00	0.00	15 049.00		5 292.77	387.99	4 904.78									13 810.82	4 904.78		
89	B*GC**GL*	F*tm*	N*cd*t	-	4504	2 825.00	1	1	2 825.00	0.00	2 825.00	0.085582	241.77	17.72	224.05	111	527	1	2 594.87	1	1			2 594.87	224.05	0.086342	
				-	4806	1 538.00	1	1	1 538.00	0.00	1 538.00	0.400000	615.20	45.10	570.10	107	510	21	1 425.25	1	1			1 425.25	570.10	0.400002	
				-	7435	1 100.00	1	1	1 100.00	0.00	1 100.00	0.244600	269.06	19.72	249.34	162	611	22	1 019.38	1	1			1 019.38	249.34	0.244596	
								TOPLAM	5 463.00	0.00	5 463.00		1 126.03	82.54	1 043.49									5 039.50	1 043.49		
90	B*K*N	*bd*ll*h	*rt*n	-	5734	1 762.00	1	1	1 762.00	0.00	1 762.00	0.350000	616.70	45.21	571.49	262	573	13	1 632.83	1	1			1 632.83	571.49	0.350001	
								TOPLAM	1 762.00	0.00	1 762.00		616.70	45.21	571.49									1 632.83	571.49		
91	B*K*N	*l*	M*hm*t	-	7163	424.00	1	1	424.00	0.00	424.00	0.350000	148.40	10.88	137.52	130	650	1	392.91	1	1			392.91	137.52	0.350008	
								TOPLAM	424.00	0.00	424.00		148.40	10.88	137.52									392.91	137.52		

92	B*K*RC*	*m*n*	M*hm*t	-	4692	3 850.00	1	1	3 850.00	0.00	3 850.00	0.254882	981.30	71.93	909.36	122	522	5	3 709.92	1	1	3 709.92	909.36	0.245116
				-	5467	10 425.00	1	1	10 425.00	0.00	10 425.00	0.399141	4 161.05	305.03	3 856.02	179	558	10	9 640.05	1	1	9 640.05	3 856.02	0.400000
									TOPLAM		14 275.00	0.00	14 275.00	5 142.34	376.96	4 765.38						13 349.97	4 765.38	
93	B*K*RC*	*m*r	D*rs*n	-	6638	2 350.00	1	1	2 350.00	0.00	2 350.00	0.400000	940.00	68.91	871.09	170	655	7	2 177.73	1	1	2 177.73	871.09	0.400001
									TOPLAM		2 350.00	0.00	2 350.00	940.00	68.91	871.09						2 177.73	871.09	
94	B*LK*	*s*	M*s*	-	6002	588.00	1	1	588.00	0.00	588.00	0.260000	152.88	11.21	141.67	189	578	5	544.88	1	1	544.88	141.67	0.260008
									TOPLAM		588.00	0.00	588.00	152.88	11.21	141.67						544.88	141.67	
95	B*L*GL*	*hm*t *m*r	*bd*lk*d*r	-	6411	1 438.00	1	1	1 438.00	0.00	1 438.00	0.290701	418.03	30.64	387.38	194	586	6	1 272.96	1	1	1 272.96	387.38	0.304318
				-	8117	591.00	1	1	591.00	0.00	591.00	0.260000	153.66	11.26	142.40	220	605	3	514.34	1	1	514.34	142.40	0.276852
									TOPLAM		2 029.00	0.00	2 029.00	571.69	41.91	529.78						1 787.30	529.78	
96	B*MB*L	*hm*t	*s*	-	7672	1 538.00	1	3	512.67	0.00	512.67	0.258065	132.30	9.70	122.60	191	637	7	1 533.33	51111	153333	511.11	122.60	0.239876
									TOPLAM		512.67	0.00	512.67	132.30	9.70	122.60						511.11	122.60	
97	B*RM*N	M*rv* Y*ks*l	*jd*r	-	4707	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	234	520	9	764.54	1	1	764.54	198.78	0.259994
									TOPLAM		825.00	0.00	825.00	214.50	15.72	198.78						764.54	198.78	
98	B*RM*N	S*rk*n	Y*s*r	-	4469	975.00	1	1	975.00	0.00	975.00	0.260000	253.50	18.58	234.92	112	529	14	903.54	1	1	903.54	234.92	0.259996
									TOPLAM		975.00	0.00	975.00	253.50	18.58	234.92						903.54	234.92	
99	B*S	M*sl*	H*s*n *l*	-	7088	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	215	686	1	1 227.88	1	1	1 227.88	491.15	0.399997
									TOPLAM		1 325.00	0.00	1 325.00	530.00	38.85	491.15						1 227.88	491.15	
100	B*S*N	F*tm*	H*s*y*n	-	4581	1 025.00	1	1	1 025.00	0.00	1 025.00	0.260000	266.50	19.54	246.96	121	524	5	949.85	1	1	949.85	246.96	0.260003
				-	4974	531.00	1	1	531.00	0.00	531.00	0.400000	212.40	15.57	196.83	106	513	1	1 140.75	49207	114075	492.07	196.83	0.400004
				-	6625	700.00	1	1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	170	513	1	1 140.75	64868	114075	648.68	259.47	0.400004
				-	7452	1 725.00	1	1	1 725.00	0.00	1 725.00	0.244600	421.94	30.93	391.01	162	611	4	1 598.57	1	1	1 598.57	391.01	0.244597
				-	8146	1 663.00	1	1	1 663.00	0.00	1 663.00	0.260000	432.38	31.70	400.68	218	602	33	1 541.08	1	1	1 541.08	400.68	0.260002
									TOPLAM		5 644.00	0.00	5 644.00	1 613.22	118.26	1 494.96						5 230.25	1 494.96	
101	B*S*N	F*tm*	*sm*n	-	5310	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	296	649	19	2 558.00	85719	255799	857.19	342.88	0.399999
				-	6113	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	311	677	3	926.70	1	1	926.70	370.68	0.399998
				-	6515	632.00	1	1	632.00	0.00	632.00	0.393888	248.94	18.25	230.69	128	649	19	2 558.00	57672	255799	576.72	230.69	0.399999
				-	6610	1 213.00	1	1	1 213.00	0.00	1 213.00	0.400000	485.20	35.57	449.63	109	649	19	2 558.00	112408	255799	1 124.08	449.63	0.399999

				-	7278	1 463.00	1	1	1 463.00	0.00	1 463.00	0.260000	380.38	27.88	352.50	157	659	13	3 116.46	135575	311646	1 355.75	352.50	0.260001
				-	7281	3 800.00	1	2	1 900.00	0.00	1 900.00	0.260000	494.00	36.21	457.79	157	659	13	3 116.46	176071	311646	1 760.71	457.79	0.260001
									TOPLAM		7 133.00	0.00	7 133.00	2 378.52	174.36	2 204.16						6 601.16	2 204.16	
102	B*Ş*N	*br*h*m	H*s*n *l*	-	5812	2 562.00	1	1	2 562.00	0.00	2 562.00	0.400000	1 024.80	75.12	949.68	223	680	3	2 374.20	1	1	2 374.20	949.68	0.399999
				-	6282	1 700.00	1	1	1 700.00	0.00	1 700.00	0.204542	347.72	25.49	322.23	271	584	14	1 471.77	1	1	1 471.77	322.23	0.218942
				-	7344	376.00	1	1	376.00	0.00	376.00	0.260000	97.76	7.17	90.59	163	617	7	1 575.06	37037	157506	370.37	90.59	0.244603
				-	7369	500.00	1	1	500.00	0.00	500.00	0.244600	122.30	8.97	113.33	163	617	7	1 575.06	46334	157506	463.34	113.33	0.244603
				-	7445	800.00	1	1	800.00	0.00	800.00	0.244600	195.68	14.34	181.34	162	617	7	1 575.06	74135	157506	741.35	181.34	0.244603
									TOPLAM		5 938.00	0.00	5 938.00	1 788.26	131.09	1 657.17						5 421.03	1 657.17	
103	B*Y*R	*m*t	*l* *hs*n	-	4358	1 775.00	1	1	1 775.00	0.00	1 775.00	0.259579	460.75	33.78	426.98	114	536	6	1 642.24	1	1	1 642.24	426.98	0.259997
									TOPLAM		1 775.00	0.00	1 775.00	460.75	33.78	426.98						1 642.24	426.98	
104	B*Y*ND*R	*sr*	F*kr*	-	4307	1 650.00	1	1	1 650.00	0.00	1 650.00	0.260000	429.00	31.45	397.55	245	540	14	1 529.04	1	1	1 529.04	397.55	0.260001
				-	4667	4 075.00	1	1	4 075.00	0.00	4 075.00	0.259641	1 058.04	77.56	980.48	122	522	16	3 775.11	1	1	3 775.11	980.48	0.259722
									TOPLAM		5 725.00	0.00	5 725.00	1 487.04	109.01	1 378.03						5 304.15	1 378.03	
105	B*Y*NM*	F*t*h	M*hm*t	-	4671	450.00	1	1	450.00	0.00	450.00	0.200000	90.00	6.60	83.40	122	522	11	1 177.96	32078	117796	320.78	83.40	0.260003
				-	4687	925.00	1	1	925.00	0.00	925.00	0.260000	240.50	17.63	222.87	122	522	11	1 177.96	85718	117796	857.18	222.87	0.260003
									TOPLAM		1 375.00	0.00	1 375.00	330.50	24.23	306.27						1 177.96	306.27	
106	B*K*	*ys*	*l*	-	7058	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	224	683	17	718.20	1	1	718.20	287.28	0.399994
									TOPLAM		775.00	0.00	775.00	310.00	22.72	287.28						718.20	287.28	
107	B*K*	Ş*r*f*	*l*	-	7059	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	224	683	16	695.02	1	1	695.02	278.01	0.400001
									TOPLAM		750.00	0.00	750.00	300.00	21.99	278.01						695.02	278.01	
108	B*LG*	Z*yn*p	T*hs*n	-	6115	1 863.00	1	1	1 863.00	0.00	1 863.00	0.399957	745.12	54.62	690.50	311	677	5	1 727.04	1	1	1 727.04	690.50	0.399817
									TOPLAM		1 863.00	0.00	1 863.00	745.12	54.62	690.50						1 727.04	690.50	
109	B*LG*N	*r*l	*m*r	-	5051	912.00	1	1	912.00	0.00	912.00	0.400000	364.80	26.74	338.06	230	515	8	845.12	1	1	845.12	338.06	0.400012
				-	6102	800.00	1	1	800.00	0.00	800.00	0.400000	320.00	23.46	296.54	311	677	10	741.35	1	1	741.35	296.54	0.400003
				-	6428	2 088.00	1	1	2 088.00	0.00	2 088.00	0.215149	449.23	32.93	416.30	293	588	9	2 081.50	1	1	2 081.50	416.30	0.200000
				-	6814	1 763.00	1	1	1 763.00	0.00	1 763.00	0.350000	617.05	45.23	571.82	166	665	16	1 633.77	1	1	1 633.77	571.82	0.349999
				-	7590	3 900.00	1	1	3 900.00	0.00	3 900.00	0.349630	1 363.56	99.96	1 263.60	153	639	2	3 616.41	1	1	3 616.41	1 263.60	0.349408
				-	8301	2 425.00	1	1	2 425.00	0.00	2 425.00	0.260000	630.50	46.22	584.28	212	601	20	3 599.45	292139	359945	2 921.39	584.28	0.200001

				-	8401	638.00	1	1	638.00	0.00	638.00	0.229372	146.34	10.73	135.61	267	601	20	3 599.45	67806	359945	678.06	135.61	0.200001
									TOPLAM		12 526.00	0.00	12 526.00	3 891.48	285.26	3 606.21						12 517.60	3 606.21	
110	B*YK*	*ys*	*l*	-	6684	2 650.00	1	1	2 650.00	0.00	2 650.00	0.400000	1 060.00	77.70	982.30	169	661	15	2 556.70	1	1	2 556.70	982.30	0.384205
				-	7761	1 300.00	1	1	1 300.00	0.00	1 300.00	0.327851	426.21	31.24	394.96	152	640	16	1 128.46	1	1	1 128.46	394.96	0.350003
									TOPLAM		3 950.00	0.00	3 950.00	1 486.21	108.95	1 377.26						3 685.16	1 377.26	
111	B*YK*	S*rf*	*l*	-	7061	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	222	683	15	695.03	1	1	695.03	278.01	0.399995
				-	7142	2 038.00	1	1	2 038.00	0.00	2 038.00	0.350000	713.30	52.29	661.01	299	671	6	1 888.60	1	1	1 888.60	661.01	0.350001
									TOPLAM		2 788.00	0.00	2 788.00	1 013.30	74.28	939.02						2 583.63	939.02	
112	B*ZC*	H*l*H*lm*	*bd*ll*h	-	6288	875.00	1	1	875.00	0.00	875.00	0.350000	306.25	22.45	283.80	309	585	5	810.86	1	1	810.86	283.80	0.349999
				-	7449	675.00	1	1	675.00	0.00	675.00	0.260000	175.50	12.87	162.63	162	611	8	625.54	1	1	625.54	162.63	0.259991
									TOPLAM		1 550.00	0.00	1 550.00	481.75	35.31	446.44						1 436.40	446.44	
113	B*ZD*M*R	*yn*r	*s*	-	7114	2 000.00	1	1	2 000.00	0.00	2 000.00	0.400000	800.00	58.64	741.36	215	686	24	1 853.40	1	1	1 853.40	741.36	0.399998
									TOPLAM		2 000.00	0.00	2 000.00	800.00	58.64	741.36						1 853.40	741.36	
114	B*RS*L*	*r*f*	*rg*l	-	7782	1 437.00	1	1	1 437.00	0.00	1 437.00	0.350000	502.95	36.87	466.08	152	640	4	1 331.66	1	1	1 331.66	466.08	0.350000
									TOPLAM		1 437.00	0.00	1 437.00	502.95	36.87	466.08						1 331.66	466.08	
115	B*RS*L*	*yk*t	*m*r	-	4398	1 925.00	1	1	1 925.00	0.00	1 925.00	0.260000	500.50	36.69	463.81	242	537	1	1 783.88	1	1	1 783.88	463.81	0.260001
									TOPLAM		1 925.00	0.00	1 925.00	500.50	36.69	463.81						1 783.88	463.81	
116	B*RS*L*	*ys*	M*s*	-	5502	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	179	558	26	3 337.29	140328	333729	1 403.28	491.15	0.350000
				-	5549	4 112.00	1	1	4 112.00	0.00	4 112.00	0.260000	1 069.12	78.37	990.75	184	567	1	3 810.58	1	1	3 810.58	990.75	0.259999
				-	5574	1 325.00	1	1	1 325.00	0.00	1 325.00	0.350000	463.75	34.00	429.75	179	558	26	3 337.29	122787	333729	1 227.87	429.75	0.350000
				-	5715	762.00	1	1	762.00	0.00	762.00	0.350000	266.70	19.55	247.15	181	558	26	3 337.29	70614	333729	706.14	247.15	0.350000
									TOPLAM		7 524.00	0.00	7 524.00	2 329.57	170.77	2 158.80						7 147.87	2 158.80	
117	B*LB*L	F*tm*	*br*h*m	-	5118	3 300.00	1	1	3 300.00	0.00	3 300.00	0.357213	1 178.80	86.41	1 092.39	252	562	4	3 355.84	1	1	3 355.84	1 092.39	0.325519
									TOPLAM		3 300.00	0.00	3 300.00	1 178.80	86.41	1 092.39						3 355.84	1 092.39	
118	B*T*N	*z*z*	*bd*ll*h	-	4208	1 775.00	1	5	355.00	0.00	355.00	0.200000	71.00	5.20	65.80	244	543	12	1 644.90	32898	164490	328.98	65.80	0.199998
				-	6893	1 200.00	1	5	240.00	0.00	240.00	0.400000	96.00	7.04	88.96	300	670	14	1 114.47	22289	111445	222.89	88.96	0.399126
				-	7697	2 125.00	1	5	425.00	0.00	425.00	0.260000	110.50	8.10	102.40	145	635	8	1 969.29	39386	196930	393.86	102.40	0.259992
				-	7855	1 463.00	1	5	292.60	0.00	292.60	0.244600	71.57	5.25	66.32	146	632	7	1 355.76	27115	135575	271.15	66.32	0.244599
				-	8069	1 125.00	1	5	225.00	0.00	225.00	0.260000	58.50	4.29	54.21	151	630	11	1 042.54	20851	104255	208.51	54.21	0.259998
				-	8241	1 700.00	1	5	340.00	0.00	340.00	0.260000	88.40	6.48	81.92	212	601	12	1 575.38	31508	157540	315.08	81.92	0.260000

								TOPLAM	1 877.60	0.00	1 877.60		495.97	36.36	459.61						1 740.47	459.61		
119	B*Y*KK*N*KL*	*fr*n*r	M*r*t	-	6606	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	109	656	22	1 575.37	1	1	1 575.37	630.15	0.400003
								TOPLAM	1 700.00	0.00	1 700.00		680.00	49.85	630.15						1 575.37	630.15		
120	C*M*ZC*	*d*m	*m*r	-	4310	925.00	3	28	99.11	0.00	99.11	0.238471	23.63	1.73	21.90	119	538	10	861.47	9230	86147	92.30	21.90	0.237287
				-	5211	481.00	1	1	481.00	0.00	481.00	0.400000	192.40	14.10	178.30	297	648	17	445.75	1	1	445.75	178.30	0.399991
				-	5702	1 938.00	1	1	1 938.00	0.00	1 938.00	0.352340	682.83	50.06	632.78	181	557	4	2 722.18	178245	272218	1 782.45	632.78	0.355006
				-	5704	900.00	1	1	900.00	0.00	900.00	0.400000	360.00	26.39	333.61	181	557	4	2 722.18	93973	272218	939.73	333.61	0.355006
				-	7813	450.00	1	1	450.00	0.00	450.00	0.328407	147.78	10.83	136.95	151	630	33	391.29	1	1	391.29	136.95	0.349996
				-	8479	4 863.00	1	1	4 863.00	0.00	4 863.00	0.200000	972.60	71.30	901.30	199	592	1	4 506.50	1	1	4 506.50	901.30	0.200001
								TOPLAM	8 731.11	0.00	8 731.11		2 379.25	174.41	2 204.84						8 158.02	2 204.84		
121	C*M*ZC*	*dn*n	*m*r	-	5412	2 812.00	1	1	2 812.00	0.00	2 812.00	0.400000	1 124.80	82.45	1 042.35	255	560	12	2 605.88	1	1	2 605.88	1 042.35	0.399998
				-	5436	2 688.00	1	1	2 688.00	0.00	2 688.00	0.260000	698.88	51.23	647.65	318	563	4	2 490.96	1	1	2 490.96	647.65	0.260000
				-	5687	8 225.00	1	1	8 225.00	0.00	8 225.00	0.400000	3 290.00	241.17	3 048.83	180	556	1	7 622.08	1	1	7 622.08	3 048.83	0.399999
				-	6686	3 650.00	1	1	3 650.00	0.00	3 650.00	0.400000	1 460.00	107.03	1 352.97	169	661	16	3 382.45	1	1	3 382.45	1 352.97	0.399998
				-	7003	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	224	683	1	10 842.45	62552	1084245	625.52	250.21	0.400000
				-	7004	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	224	683	1	10 842.45	60235	1084245	602.35	240.94	0.400000
				-	7007	1 125.00	1	1	1 125.00	0.00	1 125.00	0.400000	450.00	32.99	417.01	224	683	1	10 842.45	104253	1084245	1 042.53	417.01	0.400000
				-	7008	2 200.00	1	1	2 200.00	0.00	2 200.00	0.400000	880.00	64.51	815.49	224	683	1	10 842.45	203873	1084245	2 038.73	815.49	0.400000
				-	7035	7 050.00	1	1	7 050.00	0.00	7 050.00	0.400007	2 820.05	206.72	2 613.33	224	683	1	10 842.45	653332	1084245	6 533.32	2 613.33	0.400000
				-	7048	1 950.00	1	1	1 950.00	0.00	1 950.00	0.400000	780.00	57.18	722.82	222	684	19	1 807.05	1	1	1 807.05	722.82	0.400001
				-	7137	3 325.00	1	1	3 325.00	0.00	3 325.00	0.349965	1 163.63	85.30	1 078.33	299	671	10	3 080.94	1	1	3 080.94	1 078.33	0.350001
				-	7168	1 613.00	1	1	1 613.00	0.00	1 613.00	0.350000	564.55	41.38	523.17	130	650	17	1 494.77	1	1	1 494.77	523.17	0.349997
				-	7751	5 800.00	1	1	5 800.00	0.00	5 800.00	0.332533	1 928.69	141.38	1 787.31	153	639	8	6 184.16	1	1	6 184.16	1 787.31	0.289014
				-	7863	11 925.00	3	28	1 277.68	0.00	1 277.68	0.243569	311.20	22.81	288.39	147	631	11	20 363.62	118505	2036358	1 185.05	288.39	0.243357
				-	8096	2 275.00	1	1	2 275.00	0.00	2 275.00	0.350000	796.25	58.37	737.88	273	606	14	2 108.23	1	1	2 108.23	737.88	0.350000
				-	8176	1 400.00	1	1	1 400.00	0.00	1 400.00	0.260000	364.00	26.68	337.32	217	604	7	1 922.88	129736	192288	1 297.36	337.32	0.260002
				-	8199	675.00	1	1	675.00	0.00	675.00	0.260000	175.50	12.87	162.63	220	604	7	1 922.88	62552	192288	625.52	162.63	0.260002

				-	8324	5 150.00	1	1	5 150.00	0.00	5 150.00	0.259904	1 338.51	98.12	1 240.39	211	598	16	4 770.73	1	1	4 770.73	1 240.39	0.260000
				-	8430	2 850.00	1	1	2 850.00	0.00	2 850.00	0.350000	997.50	73.12	924.38	267	595	1	2 641.09	1	1	2 641.09	924.38	0.349999
									TOPLAM	55 390.68	0.00	55 390.68	19 673.56	1 442.17	18 231.40						52 138.72	18 231.40		
122	C*M*ZC*	*ys*	M*hm*t	-	6061	214.00	1	1	214.00	0.00	214.00	0.400000	85.60	6.27	79.33	181	557	13	198.32	1	1	198.32	79.33	0.399985
									TOPLAM	214.00	0.00	214.00	85.60	6.27	79.33						198.32	79.33		
123	C*M*ZC*	*ys*	*m*r	-	4310	925.00	7	28	231.25	0.00	231.25	0.238471	55.15	4.04	51.10	119	538	10	861.47	21537	86147	215.37	51.10	0.237287
				-	4729	285.00	1	1	285.00	0.00	285.00	0.260000	74.10	5.43	68.67	233	509	2	756.19	26411	75619	264.11	68.67	0.260000
				-	4858	2 988.00	1	1	2 988.00	0.00	2 988.00	0.200000	597.60	43.81	553.79	226	502	3	2 768.95	1	1	2 768.95	553.79	0.200001
				-	4894	275.00	1	1	275.00	0.00	275.00	0.260000	71.50	5.24	66.26	307	509	2	756.19	25484	75619	254.84	66.26	0.260000
				-	4929	250.00	1	1	250.00	0.00	250.00	0.266246	66.56	4.88	61.68	228	509	2	756.19	23724	75619	237.24	61.68	0.260000
				-	5962	5 175.00	1	1	5 175.00	0.00	5 175.00	0.260000	1 345.50	98.63	1 246.87	188	576	10	4 795.65	1	1	4 795.65	1 246.87	0.260000
				-	6118	136.00	1	1	136.00	0.00	136.00	0.395976	53.85	3.95	49.91	311	687	4	878.17	12476	87817	124.76	49.91	0.399998
				-	6490	625.00	1	1	625.00	0.00	625.00	0.400000	250.00	18.33	231.67	298	662	1	2 351.95	57918	235195	579.18	231.67	0.400000
				-	6705	1 913.00	1	1	1 913.00	0.00	1 913.00	0.400000	765.20	56.09	709.11	168	662	1	2 351.95	177277	235195	1 772.77	709.11	0.400000
				-	6948	813.00	1	1	813.00	0.00	813.00	0.400000	325.20	23.84	301.36	308	687	4	878.17	75341	87817	753.41	301.36	0.399998
				-	7235	1 650.00	1	1	1 650.00	0.00	1 650.00	0.350000	577.50	42.33	535.17	158	658	16	1 537.44	1	1	1 537.44	535.17	0.348089
				-	7840	1 337.00	1	1	1 337.00	0.00	1 337.00	0.260000	347.62	25.48	322.14	151	630	14	1 239.00	1	1	1 239.00	322.14	0.259998
				-	7860	1 825.00	7	28	456.25	0.00	456.25	0.244600	111.60	8.18	103.42	146	632	13	6 005.93	42281	600592	422.81	103.42	0.244599
				-	7863	11 925.00	7	28	2 981.25	0.00	2 981.25	0.243569	726.14	53.23	672.91	147	631	11	20 363.62	276512	2036358	2 765.12	672.91	0.243357
				-	7866	1 000.00	1	1	1 000.00	0.00	1 000.00	0.244600	244.60	17.93	226.67	147	631	11	20 363.62	93143	2036358	931.43	226.67	0.243357
				-	7876	975.00	1	1	975.00	0.00	975.00	0.244600	238.49	17.48	221.00	147	631	11	20 363.62	90814	2036358	908.14	221.00	0.243357
				-	8272	400.00	1	1	400.00	0.00	400.00	0.260000	104.00	7.62	96.38	211	598	5	656.12	37069	65612	370.69	96.38	0.259992
				-	8284	308.00	1	1	308.00	0.00	308.00	0.260000	80.08	5.87	74.21	211	598	5	656.12	28543	65612	285.43	74.21	0.259992
									TOPLAM	21 798.75	0.00	21 798.75	6 034.69	442.37	5 592.31						20 226.34	5 592.31		
124	C*M*ZC*	*nv*r	*m*r	-	4222	1 265.00	1	1	1 265.00	0.00	1 265.00	0.248376	314.20	23.03	291.16	116	542	1	1 316.60	1	1	1 316.60	291.16	0.221148
				-	5447	5 150.00	1	1	5 150.00	0.00	5 150.00	0.257030	1 323.71	97.03	1 226.67	318	563	5	4 775.81	1	1	4 775.81	1 226.67	0.256851
				-	5826	3 325.00	1	1	3 325.00	0.00	3 325.00	0.425215	1 413.84	103.64	1 310.20	223	680	17	3 006.45	1	1	3 006.45	1 310.20	0.435796
				-	7065	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	224	683	13	695.02	1	1	695.02	278.01	0.400001

								TOPLAM	10 490.00	0.00	10 490.00		3 351.74	245.70	3 106.04								9 793.88	3 106.04	
125	C*M*ZC*	F*tm*	*sm**l	-	7788	2 513.00	1	6	418.83	0.00	418.83	0.350000	146.59	10.75	135.85	131	641	4	2 328.77	38813	232877	388.13	135.85	0.350002	
								TOPLAM	418.83	0.00	418.83		146.59	10.75	135.85							388.13	135.85		
126	C*M*ZC*	G*l*z*r	*m*n	-	4333	1 625.00	1	5	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	248	547	5	1 505.88	30118	150588	301.18	78.31	0.260000	
								TOPLAM	325.00	0.00	325.00		84.50	6.19	78.31							301.18	78.31		
127	C*M*ZC*	H*c*r	*sm*n	-	6679	14 650.00	1	1	14 650.00	0.00	14 650.00	0.400000	5 860.00	429.57	5 430.43	169	661	8	17 842.10	1357610	1784210	13 576.10	5 430.43	0.400000	
				-	6693	4 813.00	1	1	4 813.00	0.00	4 813.00	0.382585	1 841.38	134.98	1 706.40	169	661	8	17 842.10	426600	1784210	4 266.00	1 706.40	0.400000	
				-	8150	1 850.00	1	1	1 850.00	0.00	1 850.00	0.260000	481.00	35.26	445.74	218	602	34	1 714.38	1	1	1 714.38	445.74	0.260001	
								TOPLAM	21 313.00	0.00	21 313.00		8 182.38	599.81	7 582.57							19 556.48	7 582.57		
128	C*M*ZC*	H*c*c*	*m*n	-	7188	1 475.00	1	1	1 475.00	0.00	1 475.00	0.350000	516.25	37.84	478.41	292	651	10	3 838.39	136688	383839	1 366.88	478.41	0.349998	
				-	7207	567.00	1	1	567.00	0.00	567.00	0.350000	198.45	14.55	183.90	154	651	10	3 838.39	52544	383839	525.44	183.90	0.349998	
				-	7219	725.00	1	1	725.00	0.00	725.00	0.350000	253.75	18.60	235.15	154	651	10	3 838.39	67186	383839	671.86	235.15	0.349998	
				-	8042	1 375.00	1	1	1 375.00	0.00	1 375.00	0.350000	481.25	35.28	445.97	130	651	10	3 838.39	127421	383839	1 274.21	445.97	0.349998	
				-	8049	2 450.00	1	1	2 450.00	0.00	2 450.00	0.260000	637.00	46.70	590.30	276	629	28	2 270.38	1	1	2 270.38	590.30	0.260003	
								TOPLAM	6 592.00	0.00	6 592.00		2 086.70	152.97	1 933.73							6 108.77	1 933.73		
129	C*M*ZC*	*sm*h*n	H*kk*	-	5942	1 550.00	1	1	1 550.00	0.00	1 550.00	0.260000	403.00	29.54	373.46	189	578	2	1 436.38	1	1	1 436.38	373.46	0.260000	
				-	6832	1 375.00	1	1	1 375.00	0.00	1 375.00	0.359186	493.88	36.20	457.68	303	666	7	1 305.39	1	1	1 305.39	457.68	0.350606	
				-	7033	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	224	683	6	625.53	1	1	625.53	250.21	0.399993	
								TOPLAM	3 600.00	0.00	3 600.00		1 166.88	85.54	1 081.34							3 367.30	1 081.34		
130	C*M*ZC*	*sm**l	*m*r	-	7123	2 000.00	1	1	2 000.00	0.00	2 000.00	0.400000	800.00	58.64	741.36	215	686	7	1 853.40	1	1	1 853.40	741.36	0.399998	
				-	7764	2 250.00	1	1	2 250.00	0.00	2 250.00	0.349325	785.98	57.62	728.36	152	640	40	2 082.66	1	1	2 082.66	728.36	0.349728	
				-	8462	1 563.00	1	1	1 563.00	0.00	1 563.00	0.249589	390.11	28.60	361.51	199	592	9	1 602.16	1	1	1 602.16	361.51	0.225639	
								TOPLAM	5 813.00	0.00	5 813.00		1 976.09	144.86	1 831.23							5 538.22	1 831.23		
131	C*M*ZC*	M*hm*t	*m*r	-	4226	3 350.00	1	1	3 350.00	0.00	3 350.00	0.230961	773.72	56.72	717.00	244	543	7	3 135.11	1	1	3 135.11	717.00	0.228701	
				-	6511	1 088.00	1	1	1 088.00	0.00	1 088.00	0.400000	435.20	31.90	403.30	128	649	21	2 433.50	100824	243350	1 008.24	403.30	0.400000	
				-	6572	1 538.00	1	1	1 538.00	0.00	1 538.00	0.400000	615.20	45.10	570.10	171	649	21	2 433.50	142526	243350	1 425.26	570.10	0.400000	
				-	6957	405.00	1	1	405.00	0.00	405.00	0.400000	162.00	11.88	150.12	209	687	2	375.30	1	1	375.30	150.12	0.400012	
				-	8044	775.00	1	1	775.00	0.00	775.00	0.350000	271.25	19.88	251.37	151	630	4	718.20	1	1	718.20	251.37	0.349994	

				-	8201	1 850.00	1	1	1 850.00	0.00	1 850.00	0.260000	481.00	35.26	445.74	220	605	17	1 714.38	1	1	1 714.38	445.74	0.260001
									TOPLAM	9 006.00	0.00	9 006.00	2 738.37	200.74	2 537.63					8 376.49	2 537.63			
132	C*M*ZC*	*m*r	*nv*r	-	4918	1 588.00	1	1	1 588.00	0.00	1 588.00	0.400000	635.20	46.56	588.64	107	510	5	1 471.60	1	1	1 471.60	588.64	0.399998
				-	6031	2 825.00	1	1	2 825.00	0.00	2 825.00	0.218825	618.18	45.32	572.87	314	582	3	2 203.35	1	1	2 203.35	572.87	0.259998
				-	6402	2 562.00	1	1	2 562.00	0.00	2 562.00	0.234150	599.89	43.98	555.92	195	587	3	2 537.53	1	1	2 537.53	555.92	0.219078
				-	6553	1 188.00	1	1	1 188.00	0.00	1 188.00	0.400000	475.20	34.83	440.37	171	660	3	4 441.60	125819	444160	1 258.19	440.37	0.349999
				-	6904	1 613.00	1	1	1 613.00	0.00	1 613.00	0.371096	598.58	43.88	554.70	300	660	3	4 441.60	158486	444160	1 584.86	554.70	0.349999
				-	7149	1 475.00	1	1	1 475.00	0.00	1 475.00	0.350000	516.25	37.84	478.41	130	650	27	1 366.89	1	1	1 366.89	478.41	0.349996
				-	7257	1 725.00	1	1	1 725.00	0.00	1 725.00	0.350000	603.75	44.26	559.49	155	660	3	4 441.60	159855	444160	1 598.55	559.49	0.349999
				-	7481	4 175.00	1	1	4 175.00	0.00	4 175.00	0.260000	1 085.50	79.57	1 005.93	164	614	19	3 868.96	1	1	3 868.96	1 005.93	0.259999
									TOPLAM	17 151.00	0.00	17 151.00	5 132.55	376.24	4 756.31					15 889.93	4 756.31			
133	C*M*ZC*	V*1*	M*hm*t	-	4310	925.00	3	28	99.11	0.00	99.11	0.238471	23.63	1.73	21.90	119	538	10	861.47	9230	86147	92.30	21.90	0.237287
				-	4730	194.00	1	1	194.00	0.00	194.00	0.260000	50.44	3.70	46.74	233	519	13	1 021.21	21558	102121	215.58	46.74	0.216826
				-	4737	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	233	519	13	1 021.21	80563	102121	805.63	174.68	0.216826
				-	4893	255.00	1	1	255.00	0.00	255.00	0.260000	66.30	4.86	61.44	307	503	6	397.15	23630	39715	236.30	61.44	0.260004
				-	4928	171.00	1	1	171.00	0.00	171.00	0.263913	45.13	3.31	41.82	228	503	6	397.15	16085	39715	160.85	41.82	0.260004
				-	5503	2 512.00	1	1	2 512.00	0.00	2 512.00	0.400000	1 004.80	73.66	931.14	179	558	6	2 327.85	1	1	2 327.85	931.14	0.400001
				-	5603	2 825.00	1	1	2 825.00	0.00	2 825.00	0.260000	734.50	53.84	680.66	184	567	8	2 617.92	1	1	2 617.92	680.66	0.259999
				-	5949	788.00	1	1	788.00	0.00	788.00	0.260000	204.88	15.02	189.86	188	577	5	2 262.73	62584	226274	625.84	189.86	0.303371
				-	5967	1 025.00	1	1	1 025.00	0.00	1 025.00	0.311555	319.34	23.41	295.93	264	577	5	2 262.73	97549	226274	975.49	295.93	0.303371
				-	6060	293.00	1	1	293.00	0.00	293.00	0.400000	117.20	8.59	108.61	181	577	5	2 262.73	35801	226274	358.01	108.61	0.303371
				-	6120	252.00	1	1	252.00	0.00	252.00	0.394138	99.32	7.28	92.04	311	577	5	2 262.73	30340	226274	303.40	92.04	0.303371
				-	6991	863.00	1	1	863.00	0.00	863.00	0.377241	325.56	23.87	301.69	299	671	9	1 557.00	86198	155700	861.98	301.69	0.350001
				-	7041	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	222	684	20	1 390.05	1	1	1 390.05	556.02	0.399998
				-	7138	750.00	1	1	750.00	0.00	750.00	0.350000	262.50	19.24	243.26	299	671	9	1 557.00	69502	155700	695.02	243.26	0.350001
				-	7750	3 175.00	1	1	3 175.00	0.00	3 175.00	0.350000	1 111.25	81.46	1 029.79	153	639	7	4 456.74	294226	445674	2 942.26	1 029.79	0.350000
				-	7758	2 200.00	1	1	2 200.00	0.00	2 200.00	0.260000	572.00	41.93	530.07	153	639	7	4 456.74	151448	445674	1 514.48	530.07	0.350000
				-	7821	1 613.00	1	1	1 613.00	0.00	1 613.00	0.350000	564.55	41.38	523.17	152	640	42	2 135.66	149476	213567	1 494.76	523.17	0.350000

				-	7833	365.00	1	1	365.00	0.00	365.00	0.260000	94.90	6.96	87.94	151	640	42	2 135.66	25127	213567	251.27	87.94	0.350000
				-	7842	566.00	1	1	566.00	0.00	566.00	0.260000	147.16	10.79	136.37	151	640	42	2 135.66	38964	213567	389.64	136.37	0.350000
				-	7860	1 825.00	3	28	195.54	0.00	195.54	0.244600	47.83	3.51	44.32	146	632	13	6 005.93	18120	600592	181.20	44.32	0.244599
				-	7863	11 925.00	3	28	1 277.68	0.00	1 277.68	0.243569	311.20	22.81	288.39	147	631	11	20 363.62	118505	2036358	1 185.05	288.39	0.243357
				-	7865	650.00	1	1	650.00	0.00	650.00	0.244600	158.99	11.65	147.34	147	631	11	20 363.62	60543	2036358	605.43	147.34	0.243357
				-	7875	1 050.00	1	1	1 050.00	0.00	1 050.00	0.244600	256.83	18.83	238.00	147	631	11	20 363.62	97800	2036358	978.00	238.00	0.243357
				-	8273	176.00	1	1	176.00	0.00	176.00	0.260000	45.76	3.35	42.41	211	598	3	286.35	16310	28635	163.10	42.41	0.259999
				-	8285	133.00	1	1	133.00	0.00	133.00	0.260000	34.58	2.53	32.05	211	598	3	286.35	12325	28635	123.25	32.05	0.259999
									TOPLAM		23 653.32	0.00	23 653.32	7 387.16	541.52	6 845.65						21 494.65	6 845.65	
134	C*M*ZC*	Z*k*r*y*	*m*r	-	6484	1 863.00	1	1	1 863.00	0.00	1 863.00	0.400000	745.20	54.63	690.57	128	649	20	1 726.43	1	1	1 726.43	690.57	0.400001
				-	6936	391.00	1	1	391.00	0.00	391.00	0.400000	156.40	11.46	144.94	214	687	16	2 143.90	36233	214390	362.33	144.94	0.400009
				-	6986	1 925.00	1	1	1 925.00	0.00	1 925.00	0.399490	769.02	56.37	712.64	209	687	16	2 143.90	178157	214390	1 781.57	712.64	0.400009
									TOPLAM		4 179.00	0.00	4 179.00	1 670.62	122.46	1 548.15						3 870.33	1 548.15	
135	C*N	C*t*n	H*mm*t	-	5793	962.00	1	1	962.00	0.00	962.00	0.400000	384.80	28.21	356.59	223	680	9	1 470.68	89149	147068	891.49	356.59	0.399996
				-	5794	625.00	1	1	625.00	0.00	625.00	0.400000	250.00	18.33	231.67	223	680	9	1 470.68	57919	147068	579.19	231.67	0.399996
									TOPLAM		1 587.00	0.00	1 587.00	634.80	46.53	588.27						1 470.68	588.27	
136	C*NK*RD*S	H*ff*z*	C*m*l	-	7324	1 250.00	1	1	1 250.00	0.00	1 250.00	0.260209	325.26	23.84	301.42	156	660	23	861.20	1	1	861.20	301.42	0.349997
									TOPLAM		1 250.00	0.00	1 250.00	325.26	23.84	301.42						861.20	301.42	
137	C*R*N	*mm*	M*s*	-	5226	1 612.00	1	1	1 612.00	0.00	1 612.00	0.357116	575.67	42.20	533.47	126	647	5	1 456.14	1	1	1 456.14	533.47	0.366360
									TOPLAM		1 612.00	0.00	1 612.00	575.67	42.20	533.47						1 456.14	533.47	
138	C*YL*N	G*l*n	D*rs*n	-	5736	3 775.00	1	1	3 775.00	0.00	3 775.00	0.350000	1 321.25	96.85	1 224.40	262	573	10	3 498.26	1	1	3 498.26	1 224.40	0.350001
									TOPLAM		3 775.00	0.00	3 775.00	1 321.25	96.85	1 224.40						3 498.26	1 224.40	
139	C*YL*N	*zk*n	*hm*t	-	4835	1 850.00	1	1	1 850.00	0.00	1 850.00	0.200000	370.00	27.12	342.88	104	508	15	1 714.40	1	1	1 714.40	342.88	0.199998
									TOPLAM		1 850.00	0.00	1 850.00	370.00	27.12	342.88						1 714.40	342.88	
140	C*B*K	*ys*	*zz*t	-	4789	1 600.00	1	1	1 600.00	0.00	1 600.00	0.400000	640.00	46.92	593.08	107	510	16	1 482.73	1	1	1 482.73	593.08	0.399995
				-	5453	4 738.00	1	1	4 738.00	0.00	4 738.00	0.331026	1 568.40	114.97	1 453.43	253	564	5	4 374.99	1	1	4 374.99	1 453.43	0.332213
									TOPLAM		6 338.00	0.00	6 338.00	2 208.40	161.89	2 046.51						5 857.72	2 046.51	
141	C*G*N	*zl*m	F**t	-	7254	1 925.00	1	1	1 925.00	0.00	1 925.00	0.350000	673.75	49.39	624.36	156	657	3	1 783.89	1	1	1 783.89	624.36	0.350000
									TOPLAM		1 925.00	0.00	1 925.00	673.75	49.39	624.36						1 783.89	624.36	

142	Ç*K*L*ĞL*	*I*	*m*r	-	4387	1 425.00	1	1	1 425.00	0.00	1 425.00	0.260000	370.50	27.16	343.34	117	539	8	1 320.54	1	1	1 320.54	343.34	0.260000
				-	5040	1 638.00	1	1	1 638.00	0.00	1 638.00	0.341483	559.35	41.00	518.35	231	517	6	2 439.71	140029	243971	1 400.29	518.35	0.370171
				-	5963	5 600.00	1	1	5 600.00	0.00	5 600.00	0.260000	1 456.00	106.73	1 349.27	188	576	11	8 575.50	518950	857550	5 189.50	1 349.27	0.260000
				-	6077	2 375.00	1	1	2 375.00	0.00	2 375.00	0.400000	950.00	69.64	880.36	208	576	11	8 575.50	338600	857550	3 386.00	880.36	0.260000
				-	6492	638.00	1	1	638.00	0.00	638.00	0.400000	255.20	18.71	236.49	298	643	10	591.22	1	1	591.22	236.49	0.400008
				-	6949	1 038.00	1	1	1 038.00	0.00	1 038.00	0.400000	415.20	30.44	384.76	308	517	6	2 439.71	103942	243971	1 039.42	384.76	0.370171
												TOPLAM		12 714.00	0.00	12 714.00	4 006.25	293.68	3 712.57					
143	Ç*K*RL*	*hm*t	*I*	-	6622	498.00	1	1	498.00	0.00	498.00	0.400000	199.20	14.60	184.60	109	661	11	1 952.69	52621	195269	526.21	184.60	0.350805
				-	6681	1 350.00	1	1	1 350.00	0.00	1 350.00	0.400000	540.00	39.58	500.42	169	661	11	1 952.69	142648	195269	1 426.48	500.42	0.350805
										TOPLAM		1 848.00	0.00	1 848.00	739.20	54.19	685.01						1 952.69	685.01
144	Ç*K*RL*	*I*	H*s*n	-	5998	1 313.00	1	1	1 313.00	0.00	1 313.00	0.260000	341.38	25.02	316.36	313	585	2	2 168.23	107389	216823	1 073.89	316.36	0.294589
				-	6284	1 338.00	1	1	1 338.00	0.00	1 338.00	0.260002	347.88	25.50	322.38	309	585	2	2 168.23	109434	216823	1 094.34	322.38	0.294589
				-	7717	1 038.00	1	1	1 038.00	0.00	1 038.00	0.200000	207.60	15.22	192.38	290	634	4	961.90	1	1	961.90	192.38	0.200002
								TOPLAM		3 689.00	0.00	3 689.00	896.86	65.74	831.12						3 130.13	831.12		
145	Ç*K*RL*	G*lf*z*r	*m*n	-	5293	3 738.00	1	1	3 738.00	0.00	3 738.00	0.400000	1 495.20	109.61	1 385.59	296	654	9	4 830.88	346400	483088	3 464.00	1 385.59	0.399998
				-	6589	1 475.00	1	1	1 475.00	0.00	1 475.00	0.400000	590.00	43.25	546.75	170	654	9	4 830.88	136688	483088	1 366.88	546.75	0.399998
										TOPLAM		5 213.00	0.00	5 213.00	2 085.20	152.86	1 932.34						4 830.88	1 932.34
146	Ç*K*RL*	R*m*z*n	*I*	-	5672	1 775.00	1	1	1 775.00	0.00	1 775.00	0.400000	710.00	52.05	657.95	260	555	11	1 974.80	164489	197480	1 644.89	657.95	0.399997
				-	5684	356.00	1	1	356.00	0.00	356.00	0.400000	142.40	10.44	131.96	180	555	11	1 974.80	32991	197480	329.91	131.96	0.399997
				-	7150	1 463.00	1	1	1 463.00	0.00	1 463.00	0.350000	512.05	37.54	474.51	130	650	26	1 355.74	1	1	1 355.74	474.51	0.350004
				-	7548	988.00	1	1	988.00	0.00	988.00	0.260000	256.88	18.83	238.05	219	607	4	915.58	1	1	915.58	238.05	0.259998
								TOPLAM		4 582.00	0.00	4 582.00	1 621.33	118.85	1 502.48						4 246.12	1 502.48		
147	Ç*K*RL*	S*lt*n	*hm*t	-	5377	738.00	1	1	738.00	0.00	738.00	0.400000	295.20	21.64	273.56	259	552	1	683.90	1	1	683.90	273.56	0.400001
				-	5544	1 250.00	1	1	1 250.00	0.00	1 250.00	0.259704	324.63	23.80	300.83	318	563	8	1 158.46	1	1	1 158.46	300.83	0.259683
				-	7503	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	162	611	14	1 366.88	1	1	1 366.88	355.39	0.259999
				-	7668	975.00	1	1	975.00	0.00	975.00	0.232126	226.32	16.59	209.73	145	635	1	1 017.13	1	1	1 017.13	209.73	0.206200
								TOPLAM		4 438.00	0.00	4 438.00	1 229.65	90.14	1 139.51						4 226.37	1 139.51		
148	Ç*L*K	H*t*c*	S*z**	-	5049	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	175	516	9	625.52	1	1	625.52	250.21	0.399999

								TOPLAM	675.00	0.00	675.00		270.00	19.79	250.21							625.52	250.21		
149	Ç*L*Ş*R	M*k*rr*m	D*rs*n	-	5237	1 062.00	1 1	1 062.00	0.00	1 062.00	0.350000	371.70	27.25	344.45	126	647	3	916.39	1	1	916.39	344.45	0.375880		
							TOPLAM	1 062.00	0.00	1 062.00		371.70	27.25	344.45							916.39	344.45			
150	Ç*L*ŞK*N	C*ng*z	*br*h*m	-	7151	1 038.00	1 1	1 038.00	0.00	1 038.00	0.350000	363.30	26.63	336.67	130	650	5	961.91	1	1	961.91	336.67	0.350000		
							TOPLAM	1 038.00	0.00	1 038.00		363.30	26.63	336.67							961.91	336.67			
151	Ç*V*ŞL*	*lp*r*n	M*hm*t T*h*r	-	4808	1 162.00	1 1	1 162.00	0.00	1 162.00	0.400000	464.80	34.07	430.73	107	510	23	1 131.73	1	1	1 131.73	430.73	0.380592		
							TOPLAM	1 162.00	0.00	1 162.00		464.80	34.07	430.73							1 131.73	430.73			
152	Ç*K*Ç	D*v*t	H*y*r*tt*n	-	5800	1 175.00	1 1	1 175.00	0.00	1 175.00	0.400000	470.00	34.45	435.55	172	682	11	1 088.88	1	1	1 088.88	435.55	0.399995		
							TOPLAM	1 175.00	0.00	1 175.00		470.00	34.45	435.55							1 088.88	435.55			
153	Ç*L*NG*R	C*nn*t	M*st*ff	-	4281	712.00	1 6	118.67	0.00	118.67	0.260000	30.85	2.26	28.59	115	546	13	659.81	10997	65982	109.97	28.59	0.259999		
				-	4971	322.00	1 6	53.67	0.00	53.67	0.400000	21.47	1.57	19.89	106	514	11	2 222.52	4973	222253	49.73	19.89	0.400001		
				-	4979	267.00	1 6	44.50	0.00	44.50	0.400000	17.80	1.30	16.50	251	514	11	2 222.52	4124	222253	41.24	16.50	0.400001		
				-	5076	1 138.00	1 6	189.67	0.00	189.67	0.400000	75.87	5.56	70.31	176	514	11	2 222.52	17576	222253	175.76	70.31	0.400001		
				-	5349	725.00	1 6	120.83	0.00	120.83	0.400000	48.33	3.54	44.79	178	514	11	2 222.52	11198	222253	111.98	44.79	0.400001		
				-	6013	2 150.00	1 6	358.33	0.00	358.33	0.260000	93.17	6.83	86.34	190	580	4	6 327.73	33207	632778	332.07	86.34	0.260000		
							TOPLAM	885.67	0.00	885.67		287.49	21.07	266.41							820.74	266.41			
154	Ç*L*NG*R	C*nn*t	M*st*ff	-	6404	3 075.00	1 6	512.50	0.00	512.50	0.225409	115.52	8.47	107.05	195	587	5	4 012.53	46305	401252	463.05	107.05	0.231192		
							TOPLAM	512.50	0.00	512.50		115.52	8.47	107.05							463.05	107.05			
155	Ç*L*K	B*s*r*	S*d*k	-	4879	688.00	1 1	688.00	0.00	688.00	0.230696	158.72	11.63	147.08	103	507	10	735.40	1	1	735.40	147.08	0.200005		
				-	7426	1 613.00	1 1	1 613.00	0.00	1 613.00	0.260000	419.38	30.74	388.64	284	612	19	1 549.12	1	1	1 549.12	388.64	0.250876		
							TOPLAM	2 301.00	0.00	2 301.00		578.10	42.38	535.72							2 284.52	535.72			
156	Ç*L*K	Y*s*if	D*rs*n K*y*	-	5071	1 588.00	1 1	1 588.00	0.00	1 588.00	0.400000	635.20	46.56	588.64	176	514	13	1 471.58	1	1	1 471.58	588.64	0.400003		
				-	6554	1 013.00	1 1	1 013.00	0.00	1 013.00	0.400000	405.20	29.70	375.50	171	653	19	938.73	1	1	938.73	375.50	0.400005		
				-	8010	1 625.00	1 1	1 625.00	0.00	1 625.00	0.260000	422.50	30.97	391.53	149	623	6	1 505.88	1	1	1 505.88	391.53	0.260000		
				-	8239	825.00	1 1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	212	601	1	764.50	1	1	764.50	198.78	0.260008		
				-	8250	825.00	1 1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	272	600	11	764.54	1	1	764.54	198.78	0.259994		
							TOPLAM	5 876.00	0.00	5 876.00		1 891.90	138.69	1 753.21							5 445.23	1 753.21			
157	Ç*T*N	H*k*n	*br*h*m	-	4289	950.00	1 1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	115	546	6	880.35	1	1	880.35	228.89	0.260003		
				-	5265	912.00	1 1	912.00	0.00	912.00	0.400000	364.80	26.74	338.06	296	654	17	845.15	1	1	845.15	338.06	0.399998		

								TOPLAM	1 862.00	0.00	1 862.00		611.80	44.85	566.95							1 725.50	566.95	
158	Ç*Τ*Ν	T*n'r	M*k*ı	-	7250	1 763.00	1	1	1 763.00	0.00	1 763.00	0.350000	617.05	45.23	571.82	155	657	1	1 633.76	1	1	1 633.76	571.82	0.350001
								TOPLAM	1 763.00	0.00	1 763.00		617.05	45.23	571.82							1 633.76	571.82	
159	Ç*Τ*ΝΚ*Υ*	N**m	M*z*ff'r	-	6041	3 475.00	1	1	3 475.00	0.00	3 475.00	0.255623	888.29	65.12	823.17	192	583	5	3 166.04	1	1	3 166.04	823.17	0.260001
								TOPLAM	3 475.00	0.00	3 475.00		888.29	65.12	823.17							3 166.04	823.17	
160	Ç*KΜ*Z K*R*	M*hm*t	*ı*	-	5216	875.00	1	1	875.00	0.00	875.00	0.376664	329.58	24.16	305.42	126	647	8	817.09	1	1	817.09	305.42	0.373791
				-	5233	970.00	1	1	970.00	0.00	970.00	0.386716	375.11	27.50	347.62	297	648	16	871.43	1	1	871.43	347.62	0.398903
								TOPLAM	1 845.00	0.00	1 845.00		704.69	51.66	653.04							1 688.52	653.04	
161	Ç*KΜ*ZK*R*	*ı*	H*s*y'n	-	4459	2 775.00	5	20	693.75	0.00	693.75	0.260000	180.37	13.22	167.15	305	531	9	2 571.58	64290	257160	642.90	167.15	0.260000
				-	5002	1 475.00	5	20	368.75	0.00	368.75	0.306008	112.84	8.27	104.57	251	512	5	1 138.42	33483	113843	334.83	104.57	0.312304
				-	5207	1 225.00	5	20	306.25	0.00	306.25	0.386230	118.28	8.67	109.61	297	648	9	3 494.23	27403	349425	274.03	109.61	0.400001
				-	5232	1 350.00	5	20	337.50	0.00	337.50	0.390117	131.66	9.65	122.01	297	648	9	3 494.23	30503	349425	305.03	122.01	0.400001
				-	5450	1 462.00	5	20	365.50	0.00	365.50	0.260000	95.03	6.97	88.06	319	566	4	3 648.35	33870	364834	338.70	88.06	0.260003
				-	5523	364.00	5	20	91.00	0.00	91.00	0.349461	31.80	2.33	29.47	253	558	5	2 748.60	7367	274857	73.67	29.47	0.399998
				-	5761	336.00	5	20	84.00	0.00	84.00	0.400000	33.60	2.46	31.14	172	648	9	3 494.23	7784	349425	77.84	31.14	0.400001
				-	6735	900.00	5	20	225.00	0.00	225.00	0.382931	86.16	6.32	79.84	168	648	9	3 494.23	19961	349425	199.61	79.84	0.400001
				-	7427	488.00	5	20	122.00	0.00	122.00	0.260000	31.72	2.33	29.39	284	659	7	384.38	11305	38437	113.05	29.39	0.260009
								TOPLAM	2 593.75	0.00	2 593.75		821.47	60.22	761.26							2 359.67	761.26	
162	Ç*KΜ*ZK*R*	M*hm*t	*ı*	-	4459	2 775.00	3	20	416.25	0.00	416.25	0.260000	108.22	7.93	100.29	305	531	9	2 571.58	38574	257160	385.74	100.29	0.260000
				-	4992	1 112.00	1	1	1 112.00	0.00	1 112.00	0.400000	444.80	32.61	412.19	176	514	1	1 187.35	103050	118735	1 030.50	412.19	0.399996
				-	5002	1 475.00	3	20	221.25	0.00	221.25	0.306008	67.70	4.96	62.74	251	514	1	1 187.35	15685	118735	156.85	62.74	0.399996
				-	5207	1 225.00	3	20	183.75	0.00	183.75	0.386230	70.97	5.20	65.77	297	647	9	636.84	18058	63684	180.58	65.77	0.364204
				-	5208	600.00	1	1	600.00	0.00	600.00	0.385161	231.10	16.94	214.16	297	648	9	3 494.23	53539	349425	535.39	214.16	0.400001
				-	5217	268.00	1	1	268.00	0.00	268.00	0.374323	100.32	7.35	92.96	126	647	9	636.84	25525	63684	255.25	92.96	0.364204
				-	5232	1 350.00	3	20	202.50	0.00	202.50	0.390117	79.00	5.79	73.21	297	647	9	636.84	20101	63684	201.01	73.21	0.364204
				-	5450	1 462.00	3	20	219.30	0.00	219.30	0.260000	57.02	4.18	52.84	319	566	4	3 648.35	20322	364834	203.22	52.84	0.260003

				-	5523	364.00	3	20	54.60	0.00	54.60	0.349461	19.08	1.40	17.68	253	558	5	2 748.60	4420	274857	44.20	17.68	0.399998
				-	5761	336.00	3	20	50.40	0.00	50.40	0.400000	20.16	1.48	18.68	172	648	9	3 494.23	4671	349425	46.71	18.68	0.400001
				-	6091	2 325.00	1	1	2 325.00	0.00	2 325.00	0.384500	893.96	65.53	828.43	208	678	17	2 154.56	1	1	2 154.56	828.43	0.384501
				-	6289	6 125.00	1	1	6 125.00	0.00	6 125.00	0.307633	1 884.25	138.13	1 746.13	309	585	6	5 775.40	1	1	5 775.40	1 746.13	0.302339
				-	6653	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	109	656	4	1 505.87	1	1	1 505.87	602.35	0.400003
				-	6735	900.00	3	20	135.00	0.00	135.00	0.382931	51.70	3.79	47.91	168	648	9	3 494.23	11976	349425	119.76	47.91	0.400001
				-	7380	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	286	607	16	3 173.92	113520	317392	1 135.20	295.15	0.260001
				-	7427	488.00	3	20	73.20	0.00	73.20	0.260000	19.03	1.40	17.64	284	659	7	384.38	6783	38437	67.83	17.64	0.260009
				-	7540	2 200.00	1	1	2 200.00	0.00	2 200.00	0.260000	572.00	41.93	530.07	282	607	16	3 173.92	203872	317392	2 038.72	530.07	0.260001
				-	7815	1 575.00	1	1	1 575.00	0.00	1 575.00	0.298882	470.74	34.51	436.23	151	630	36	1 255.85	1	1	1 255.85	436.23	0.347359
									TOPLAM		18 611.25	0.00	18 611.25	6 058.55	444.12	5 614.43						17 092.64	5 614.43	
163	C*YR*K	R*z*y*	M*sl*	-	5695	1 812.00	1	1	1 812.00	0.00	1 812.00	0.400000	724.80	53.13	671.67	180	556	8	1 679.18	1	1	1 679.18	671.67	0.399998
									TOPLAM		1 812.00	0.00	1 812.00	724.80	53.13	671.67						1 679.18	671.67	
164	C*Ç*K*M*L	*ys*	*rf	-	5256	1 125.00	1	1	1 125.00	0.00	1 125.00	0.400000	450.00	32.99	417.01	296	654	1	1 042.50	1	1	1 042.50	417.01	0.400012
				-	5488	453.00	1	1	453.00	0.00	453.00	0.400000	181.20	13.28	167.92	178	554	8	419.80	1	1	419.80	167.92	0.399993
									TOPLAM		1 578.00	0.00	1 578.00	631.20	46.27	584.93						1 462.30	584.93	
165	C*B*NL*R	B*il	M*st** *l*	-	5003	1 950.00	1	1	1 950.00	0.00	1 950.00	0.312264	608.92	44.64	564.28	251	570	1	4 174.71	280419	417471	2 804.19	564.28	0.201227
				-	5356	3 400.00	1	1	3 400.00	0.00	3 400.00	0.400000	1 360.00	99.69	1 260.31	259	552	5	3 404.67	315076	340467	3 150.76	1 260.31	0.400001
				-	5489	274.00	1	1	274.00	0.00	274.00	0.400000	109.60	8.03	101.57	178	552	5	3 404.67	25391	340467	253.91	101.57	0.400001
				-	5621	1 488.00	1	1	1 488.00	0.00	1 488.00	0.200000	297.60	21.82	275.78	316	570	1	4 174.71	137052	417471	1 370.52	275.78	0.201227
				-	6597	1 525.00	1	1	1 525.00	0.00	1 525.00	0.400000	610.00	44.72	565.28	170	655	17	1 413.20	1	1	1 413.20	565.28	0.400003
				-	6853	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	301	687	7	2 629.95	139004	262995	1 390.04	556.02	0.400002
				-	6938	1 338.00	1	1	1 338.00	0.00	1 338.00	0.400000	535.20	39.23	495.97	209	687	7	2 629.95	123991	262995	1 239.91	495.97	0.400002
				-	7763	1 425.00	1	1	1 425.00	0.00	1 425.00	0.273052	389.10	28.52	360.58	152	640	39	1 283.05	1	1	1 283.05	360.58	0.281031
				-	8043	688.00	1	1	688.00	0.00	688.00	0.350000	240.80	17.65	223.15	151	630	3	637.51	1	1	637.51	223.15	0.350031
				-	8336	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	40.98	518.02	269	597	15	1 992.38	1	1	1 992.38	518.02	0.260002
									TOPLAM		15 738.00	0.00	15 738.00	5 310.21	389.27	4 920.95						15 535.47	4 920.95	
166	C*B*NL*R	*m*n*	H*il	-	5239	3 050.00	1	1	3 050.00	0.00	3 050.00	0.350000	1 067.50	78.25	989.25	294	646	6	2 826.43	1	1	2 826.43	989.25	0.349999

								TOPLAM	3 050.00	0.00	3 050.00		1 067.50	78.25	989.25							2 826.43	989.25		
167	C*B*NL*R	*rt*n	H*s*y*n	-	4217	2 975.00	3	64	139.45	0.00	139.45	0.200733	27.99	2.05	25.94	116	542	9	2 767.00	12970	276698	129.70	25.94	0.200001	
								TOPLAM	139.45	0.00	139.45		27.99	2.05	25.94							129.70	25.94		
168	C*B*NL*R	F*r*d*	*sm*n	-	4587	3 125.00	1	1	3 125.00	0.00	3 125.00	0.258416	807.55	59.20	748.35	237	525	4	2 903.52	1	1	2 903.52	748.35	0.257740	
				-	4703	15 050.00	1	1	15 050.00	0.00	15 050.00	0.256409	3 858.95	282.88	3 576.07	122	522	3	13 778.86	1	1	13 778.86	3 576.07	0.259533	
				-	4852	1 463.00	1	1	1 463.00	0.00	1 463.00	0.200000	292.60	21.45	271.15	101	501	5	1 355.75	1	1	1 355.75	271.15	0.200001	
				-	5006	1 662.00	1	1	1 662.00	0.00	1 662.00	0.334035	555.17	40.70	514.47	251	512	8	1 566.47	1	1	1 566.47	514.47	0.328426	
				-	5035	2 300.00	1	1	2 300.00	0.00	2 300.00	0.273955	630.10	46.19	583.91	231	517	2	2 081.78	1	1	2 081.78	583.91	0.280485	
				-	8398	3 350.00	1	1	3 350.00	0.00	3 350.00	0.200000	670.00	49.11	620.89	267	595	21	2 388.04	1	1	2 388.04	620.89	0.259998	
								TOPLAM	26 950.00	0.00	26 950.00		6 814.36	499.53	6 314.84							24 074.42	6 314.84		
169	C*B*NL*R	H*t*c*	*dr*s	-	4709	1 412.00	1	1	1 412.00	0.00	1 412.00	0.260000	367.12	26.91	340.21	234	520	7	1 308.50	1	1	1 308.50	340.21	0.259999	
				-	7226	750.00	1	1	750.00	0.00	750.00	0.266253	199.69	14.64	185.05	154	628	10	4 793.38	71174	479338	711.74	185.05	0.260000	
				-	7983	4 250.00	1	1	4 250.00	0.00	4 250.00	0.269452	1 145.17	83.95	1 061.23	291	628	10	4 793.38	408164	479338	4 081.64	1 061.23	0.260000	
								TOPLAM	6 412.00	0.00	6 412.00		1 711.98	125.50	1 586.49							6 101.88	1 586.49		
170	C*B*NL*R	H*s*y*n	*br*h*m	-	4316	1 638.00	1	1	1 638.00	0.00	1 638.00	0.260000	425.88	31.22	394.66	117	539	17	1 517.92	1	1	1 517.92	394.66	0.260001	
				-	4948	1 762.00	1	1	1 762.00	0.00	1 762.00	0.400000	704.80	51.67	653.13	228	509	21	1 632.83	1	1	1 632.83	653.13	0.400002	
				-	5853	5 812.00	1	1	5 812.00	0.00	5 812.00	0.253380	1 472.65	107.95	1 364.69	187	572	1	5 355.18	1	1	5 355.18	1 364.69	0.254836	
								TOPLAM	9 212.00	0.00	9 212.00		2 603.33	190.84	2 412.49							8 505.93	2 412.49		
171	C*B*NL*R	H*s*y*n	M*hm*t *l*	-	5130	3 262.00	1	1	3 262.00	0.00	3 262.00	0.374980	1 223.19	89.67	1 133.52	252	562	5	3 172.51	302746	317251	3 027.46	1 133.52	0.374413	
				-	5426	2 500.00	1	1	2 500.00	0.00	2 500.00	0.400000	1 000.00	73.30	926.70	255	562	5	3 172.51	14505	317251	145.05	54.31	0.374413	
				-	6412	4 612.00	1	1	4 612.00	0.00	4 612.00	0.350000	1 614.20	118.33	1 495.87	194	586	5	4 273.91	1	1	4 273.91	1 495.87	0.350001	
				-	6776	1 575.00	1	1	1 575.00	0.00	1 575.00	0.369539	582.02	42.67	539.36	167	663	15	1 536.76	1	1	1 536.76	539.36	0.350972	
				-	8376	4 913.00	1	1	4 913.00	0.00	4 913.00	0.260000	1 277.38	93.64	1 183.74	202	596	5	4 552.85	1	1	4 552.85	1 183.74	0.260000	
								TOPLAM	16 862.00	0.00	16 862.00		5 696.79	417.60	5 279.19							15 742.57	5 279.19		
172	C*B*NL*R	*br*h*m	M*hm*t	-	5063	600.00	1	1	600.00	0.00	600.00	0.400000	240.00	17.59	222.41	254	561	24	556.02	1	1	556.02	222.41	0.399998	
				-	5851	912.00	1	1	912.00	0.00	912.00	0.260000	237.12	17.38	219.74	187	572	2	845.15	1	1	845.15	219.74	0.259999	

				-	5921	2 262.00	1	1	2 262.00	0.00	2 262.00	0.260000	588.12	43.11	545.01	185	574	7	2 096.19	1	1	2 096.19	545.01	0.259999
				-	8212	1 525.00	1	2	762.50	0.00	762.50	0.350000	266.88	19.56	247.31	273	606	15	1 413.20	70660	141320	706.60	247.31	0.350002
									TOPLAM		4 536.50	0.00	4 536.50	1 332.12	97.65	1 234.46						4 203.96	1 234.46	
175	C*B*NL*R	M*hm*t	M*hm*t *l*	-	6545	3 925.00	1	1	3 925.00	0.00	3 925.00	0.400000	1 570.00	115.09	1 454.91	171	653	26	4 332.30	363728	433230	3 637.28	1 454.91	0.400000
				-	6624	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	109	653	26	4 332.30	69502	433230	695.02	278.01	0.400000
				-	7063	2 000.00	1	1	2 000.00	0.00	2 000.00	0.400000	800.00	58.64	741.36	222	684	9	1 853.40	1	1	1 853.40	741.36	0.399998
				-	7804	2 288.00	1	1	2 288.00	0.00	2 288.00	0.350000	800.80	58.70	742.10	151	630	2	2 120.34	1	1	2 120.34	742.10	0.349990
				-	8085	975.00	1	1	975.00	0.00	975.00	0.350000	341.25	25.02	316.23	273	606	16	903.58	1	1	903.58	316.23	0.349980
									TOPLAM		9 938.00	0.00	9 938.00	3 812.05	279.44	3 532.61						9 209.62	3 532.61	
176	C*B*NL*R	M*r*l	H*s*y*n	-	4217	2 975.00	3	64	139.45	0.00	139.45	0.200733	27.99	2.05	25.94	116	542	9	2 767.00	12970	276698	129.70	25.94	0.200001
									TOPLAM		139.45	0.00	139.45	27.99	2.05	25.94						129.70	25.94	
177	C*B*NL*R	M*s*t	H*s*y*n	-	4217	2 975.00	3	64	139.45	0.00	139.45	0.200733	27.99	2.05	25.94	116	542	9	2 767.00	12970	276698	129.70	25.94	0.200001
									TOPLAM		139.45	0.00	139.45	27.99	2.05	25.94						129.70	25.94	
178	C*B*NL*R	M*st*f* *l*	M*st*f* *l*	-	6268	750.00	1	1	750.00	0.00	750.00	0.350000	262.50	19.24	243.26	204	673	8	695.03	1	1	695.03	243.26	0.349996
									TOPLAM		750.00	0.00	750.00	262.50	19.24	243.26						695.03	243.26	
179	C*B*NL*R	N*rg*z*l	*sm*n	-	4802	1 412.00	1	15	94.13	0.00	94.13	0.400000	37.65	2.76	34.89	229	510	20	4 069.12	8723	406912	87.23	34.89	0.399999
				-	5616	1 800.00	1	15	120.00	0.00	120.00	0.260000	31.20	2.29	28.91	315	568	2	2 646.72	11267	264674	112.67	28.91	0.256624
				-	8337	1 900.00	1	3	633.33	0.00	633.33	0.260000	164.67	12.07	152.60	269	597	16	2 006.31	58691	200631	586.91	152.60	0.259998
				-	8739	265.00	1	3	88.33	0.00	88.33	0.260000	22.97	1.68	21.28	165	597	16	2 006.31	8186	200631	81.86	21.28	0.259998
									TOPLAM		935.80	0.00	935.80	256.49	18.80	237.68						868.67	237.68	
180	C*B*NL*R	N*rg*z*l	H*mm*t	-	4414	5 325.00	1	1	5 325.00	0.00	5 325.00	0.221916	1 181.70	86.62	1 095.08	118	541	4	5 035.55	1	1	5 035.55	1 095.08	0.217470
				-	4811	343.00	1	1	343.00	0.00	343.00	0.400000	137.20	10.06	127.14	229	514	6	3 826.17	31786	382617	317.86	127.14	0.399999
				-	5013	1 662.00	1	1	1 662.00	0.00	1 662.00	0.400000	664.80	48.73	616.07	176	514	6	3 826.17	154017	382617	1 540.17	616.07	0.399999
				-	5515	2 188.00	1	1	2 188.00	0.00	2 188.00	0.388268	849.53	62.27	787.26	179	514	6	3 826.17	196814	382617	1 968.14	787.26	0.399999
				-	5818	5 712.00	1	1	5 712.00	0.00	5 712.00	0.410465	2 344.57	171.87	2 172.70	223	680	12	6 503.34	523149	650334	5 231.49	2 172.70	0.415133
				-	6398	8 875.00	1	2	4 437.50	0.00	4 437.50	0.213488	947.35	69.45	877.91	196	589	1	8 177.87	408894	817788	4 088.94	877.91	0.214704
				-	6574	1 825.00	1	1	1 825.00	0.00	1 825.00	0.400000	730.00	53.51	676.49	171	653	11	1 691.22	1	1	1 691.22	676.49	0.400000

				-	7049	1 425.00	1	1	1 425.00	0.00	1 425.00	0.400000	570.00	41.78	528.22	222	680	12	6 503.34	127185	650334	1 271.85	528.22	0.415313
				-	7692	2 763.00	1	1	2 763.00	0.00	2 763.00	0.260000	718.38	52.66	665.72	145	635	6	4 146.67	306507	414667	3 065.07	665.72	0.217195
				-	7901	825.00	1	1	825.00	0.00	825.00	0.244600	201.80	14.79	187.00	288	625	5	764.51	1	1	764.51	187.00	0.244604
				-	7931	975.00	1	1	975.00	0.00	975.00	0.260000	253.50	18.58	234.92	276	635	6	4 146.67	108160	414667	1 081.60	234.92	0.217195
									TOPLAM		27 480.50	0.00	27 480.50	8 598.84	630.34	7 968.50						26 056.40	7 968.50	
181	C*B*NL*R	R*m*z*n	M*hm*t *t*	-	5843	4 050.00	1	1	4 050.00	0.00	4 050.00	0.260000	1 053.00	77.19	975.81	317	571	3	3 753.12	1	1	3 753.12	975.81	0.260000
				-	6522	1 725.00	1	1	1 725.00	0.00	1 725.00	0.378323	652.61	47.84	604.77	128	653	22	7 648.68	151192	764868	1 511.92	604.77	0.399999
				-	6555	3 013.00	1	1	3 013.00	0.00	3 013.00	0.400000	1 205.20	88.35	1 116.85	171	653	22	7 648.68	279214	764868	2 792.14	1 116.85	0.399999
				-	7747	3 475.00	1	1	3 475.00	0.00	3 475.00	0.350000	1 216.25	89.16	1 127.09	131	653	22	7 648.68	281774	764868	2 817.74	1 127.09	0.399999
				-	8092	750.00	1	1	750.00	0.00	750.00	0.350000	262.50	19.24	243.26	273	596	8	2 036.54	93562	203654	935.62	243.26	0.259997
				-	8369	1 188.00	1	1	1 188.00	0.00	1 188.00	0.260000	308.88	22.64	286.24	202	596	8	2 036.54	110092	203654	1 100.92	286.24	0.259997
									TOPLAM		14 201.00	0.00	14 201.00	4 698.44	344.42	4 354.02						12 911.46	4 354.02	
182	C*B*NL*R	Z*rr*n	*br*h*m G*ng*r	-	4665	975.00	1	1	975.00	0.00	975.00	0.260000	253.50	18.58	234.92	122	522	20	903.54	1	1	903.54	234.92	0.259996
				-	5891	1 562.00	1	1	1 562.00	0.00	1 562.00	0.400000	624.80	45.80	579.00	-	575	4	1 447.50	1	1	1 447.50	579.00	0.399999
				-	6644	762.00	1	1	762.00	0.00	762.00	0.400000	304.80	22.34	282.46	109	656	10	1 230.65	70614	123065	706.14	282.46	0.400000
				-	6673	566.00	1	1	566.00	0.00	566.00	0.400000	226.40	16.60	209.80	169	656	10	1 230.65	52451	123065	524.51	209.80	0.400000
				-	7975	887.00	1	1	887.00	0.00	887.00	0.260000	230.62	16.91	213.71	291	628	4	1 586.50	82198	158650	821.98	213.71	0.260000
				-	7988	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	277	628	4	1 586.50	76452	158650	764.52	198.78	0.260000
				-	8123	5 738.00	1	1	5 738.00	0.00	5 738.00	0.260000	1 491.88	109.36	1 382.52	220	605	13	6 707.42	531738	670742	5 317.38	1 382.52	0.260000
				-	8124	1 500.00	1	1	1 500.00	0.00	1 500.00	0.260000	390.00	28.59	361.41	220	605	13	6 707.42	139004	670742	1 390.04	361.41	0.260000
				-	8299	1 388.00	1	8	173.50	0.00	173.50	0.200000	34.70	2.54	32.16	275	599	6	1 286.25	16078	128624	160.78	32.16	0.200000
									TOPLAM		12 988.50	0.00	12 988.50	3 771.20	276.45	3 494.75						12 036.39	3 494.75	
183	C*B*NL*R	Z*rr*n	*br*h*mg*ng*r	-	7263	2 075.00	1	1	2 075.00	0.00	2 075.00	0.350000	726.25	53.24	673.01	156	660	6	1 922.89	1	1	1 922.89	673.01	0.350000
									TOPLAM		2 075.00	0.00	2 075.00	726.25	53.24	673.01						1 922.89	673.01	
184	C*B*NL*R	Z*b*d*	*t*	-	4642	1 238.00	1	1	1 238.00	0.00	1 238.00	0.260000	321.88	23.60	298.28	121	524	1	1 147.27	1	1	1 147.27	298.28	0.259995
				-	5201	2 500.00	1	5	500.00	0.00	500.00	0.350000	175.00	12.83	162.17	126	647	13	5 180.55	46255	518056	462.55	162.17	0.350604
				-	6489	598.00	1	1	598.00	0.00	598.00	0.380309	227.42	16.67	210.75	298	653	22	7 648.68	52688	764868	526.88	210.75	0.399999
				-	7268	2 300.00	1	1	2 300.00	0.00	2 300.00	0.339525	780.91	57.24	723.66	158	658	8	2 339.71	1	1	2 339.71	723.66	0.309296
				-	7505	3 038.00	1	1	3 038.00	0.00	3 038.00	0.254931	774.48	56.77	717.71	162	611	16	2 862.94	1	1	2 862.94	717.71	0.250688
									TOPLAM		7 674.00	0.00	7 674.00	2 279.69	167.11	2 112.58						7 339.35	2 112.58	

185	C*M*K	*ys*	M*hm*t	-	4496	1 875.00	1	1	1 875.00	0.00	1 875.00	0.202113	378.96	27.78	351.18	111	527	10	1 350.69	1	1	1 350.69	351.18	0.260002
				-	4744	4 675.00	1	1	4 675.00	0.00	4 675.00	0.260000	1 215.50	89.10	1 126.40	233	519	4	4 332.31	1	1	4 332.31	1 126.40	0.259999
				-	5210	3 288.00	1	1	3 288.00	0.00	3 288.00	0.359657	1 182.55	86.69	1 095.86	126	647	12	3 099.45	1	1	3 099.45	1 095.86	0.353567
				-	5275	1 712.00	1	1	1 712.00	0.00	1 712.00	0.400000	684.80	50.20	634.60	297	649	1	1 586.50	1	1	1 586.50	634.60	0.400000
												TOPLAM		11 550.00	0.00	11 550.00	3 461.81	253.77	3 208.04				10 368.95	3 208.04
187	C*PR*	R*z*y*	H*s*y*n	-	5197	5 350.00	1	1	5 350.00	0.00	5 350.00	0.348408	1 863.99	136.64	1 727.35	127	645	2	5 224.93	1	1	5 224.93	1 727.35	0.330597
				-	5732	3 788.00	1	1	3 788.00	0.00	3 788.00	0.350000	1 325.80	97.19	1 228.61	262	573	15	3 510.31	1	1	3 510.31	1 228.61	0.350001
												TOPLAM		9 138.00	0.00	9 138.00	3 189.79	233.83	2 955.96				8 735.24	2 955.96
188	C*PR*	Y*s*r	*l*	-	5031	1 500.00	1	1	1 500.00	0.00	1 500.00	0.365930	548.89	40.24	508.66	231	517	1	1 368.72	1	1	1 368.72	508.66	0.371630
				-	5946	1 800.00	1	1	1 800.00	0.00	1 800.00	0.260000	468.00	34.31	433.69	189	578	11	1 668.04	1	1	1 668.04	433.69	0.260002
												TOPLAM		3 300.00	0.00	3 300.00	1 016.89	74.54	942.35				3 036.76	942.35
189	D*GD*S	G*l*st*n	*br*h*m	-	6911	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	214	685	7	602.35	1	1	602.35	240.94	0.400001
												TOPLAM		650.00	0.00	650.00	260.00	19.06	240.94				602.35	240.94
190	D*GD*B*	Z*l*h*	M*st*f*	-	7036	2 575.00	1	1	2 575.00	0.00	2 575.00	0.403818	1 039.83	76.22	963.61	224	683	9	2 409.05	1	1	2 409.05	963.61	0.399995
				-	7701	11 725.00	1	1	11 725.00	0.00	11 725.00	0.236725	2 775.60	203.47	2 572.14	145	635	19	10 589.49	1	1	10 589.49	2 572.14	0.242895
												TOPLAM		14 300.00	0.00	14 300.00	3 815.44	279.69	3 535.75				12 998.54	3 535.75
191	D*L*N	*ys*	H*s*n	-	4529	1 100.00	1	3	366.67	0.00	366.67	0.094271	34.57	2.53	32.03	110	521	7	910.59	30353	91059	303.53	32.03	0.105532
				-	4769	2 288.00	1	3	762.67	0.00	762.67	0.259986	198.28	14.54	183.75	232	511	11	8 124.05	67201	812406	672.01	183.75	0.273431
				-	4772	1 600.00	1	1	1 600.00	0.00	1 600.00	0.256888	411.02	30.13	380.89	229	511	11	8 124.05	139301	812406	1 393.01	380.89	0.273431
				-	4777	192.00	1	1	192.00	0.00	192.00	0.272228	52.27	3.83	48.44	229	511	11	8 124.05	17714	812406	177.14	48.44	0.273431
				-	4780	1 550.00	1	1	1 550.00	0.00	1 550.00	0.399321	618.95	45.37	573.57	232	511	11	8 124.05	209770	812406	2 097.70	573.57	0.273431
				-	4783	1 800.00	1	1	1 800.00	0.00	1 800.00	0.400000	720.00	52.78	667.22	229	511	11	8 124.05	244018	812406	2 440.18	667.22	0.273431
				-	5320	1 975.00	1	1	1 975.00	0.00	1 975.00	0.378569	747.67	54.81	692.87	124	550	20	3 212.92	178249	321292	1 782.49	692.87	0.388707
				-	5321	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	124	550	20	3 212.92	143043	321292	1 430.43	556.02	0.388707
				-	5620	3 738.00	1	3	1 246.00	0.00	1 246.00	0.235346	293.24	21.50	271.75	186	569	1	3 161.22	105374	316122	1 053.74	271.75	0.257886

				-	5665	625.00	1	1	625.00	0.00	625.00	0.400000	250.00	18.33	231.67	260	555	9	5 837.25	57918	583724	579.18	231.67	0.400000
				-	5666	662.00	1	1	662.00	0.00	662.00	0.400000	264.80	19.41	245.39	260	555	9	5 837.25	61347	583724	613.47	245.39	0.400000
				-	5667	2 012.00	1	1	2 012.00	0.00	2 012.00	0.400000	804.80	59.00	745.80	260	555	9	5 837.25	186451	583724	1 864.51	745.80	0.400000
				-	5673	1 512.00	1	1	1 512.00	0.00	1 512.00	0.400000	604.80	44.33	560.47	260	555	9	5 837.25	140116	583724	1 401.16	560.47	0.400000
				-	5674	1 488.00	1	1	1 488.00	0.00	1 488.00	0.400000	595.20	43.63	551.57	260	555	9	5 837.25	137892	583724	1 378.92	551.57	0.400000
				-	6409	1 538.00	1	3	512.67	0.00	512.67	0.260000	133.29	9.77	123.52	194	586	2	1 425.11	47504	142512	475.04	123.52	0.260027
				-	6430	3 975.00	1	3	1 325.00	0.00	1 325.00	0.200000	265.00	19.43	245.57	293	588	11	3 683.65	122788	368365	1 227.88	245.57	0.199998
				-	6604	4 413.00	1	3	1 471.00	0.00	1 471.00	0.350000	514.85	37.74	477.11	170	655	19	7 980.48	134954	798048	1 349.54	477.11	0.353534
				-	6683	3 750.00	1	3	1 250.00	0.00	1 250.00	0.400000	500.00	36.65	463.35	169	655	19	7 980.48	131062	798048	1 310.62	463.35	0.353534
				-	7074	4 100.00	4	12	1 366.67	0.00	1 366.67	0.400000	546.67	40.07	506.59	224	683	18	3 799.45	126648	379944	1 266.48	506.59	0.400000
				-	7146	1 662.00	1	3	554.00	0.00	554.00	0.350000	193.90	14.21	179.69	299	671	3	2 641.09	51339	264108	513.39	179.69	0.349999
				-	7148	1 188.00	1	3	396.00	0.00	396.00	0.350000	138.60	10.16	128.44	299	671	3	2 641.09	36697	264108	366.97	128.44	0.349999
				-	7175	1 688.00	1	3	562.67	0.00	562.67	0.350000	196.93	14.44	182.50	130	650	8	1 564.26	52142	156426	521.42	182.50	0.350000
				-	8182	2 925.00	1	3	975.00	0.00	975.00	0.201888	196.84	14.43	182.41	218	602	8	2 393.84	79795	239385	797.95	182.41	0.228601
									TOPLAM		25 704.33	0.00	25 704.33	8 881.68	651.07	8 230.61						25 016.77	8 230.61	
192	D*N*SM*NT	*ys*n	N*h	-	8370	1 875.00	1	1	1 875.00	0.00	1 875.00	0.260000	487.50	35.74	451.76	202	594	9	4 853.55	225881	485355	2 258.81	451.76	0.200001
				-	8450	2 800.00	1	1	2 800.00	0.00	2 800.00	0.200000	560.00	41.05	518.95	200	594	9	4 853.55	259474	485355	2 594.74	518.95	0.200001
									TOPLAM		4 675.00	0.00	4 675.00	1 047.50	76.79	970.71						4 853.55	970.71	
193	D*SG*N*Y	*bd*lk*d*r	M*hm*t	-	5069	2 738.00	1	1	2 738.00	0.00	2 738.00	0.400000	1 095.20	80.28	1 014.92	176	514	14	2 537.30	1	1	2 537.30	1 014.92	0.399999
									TOPLAM		2 738.00	0.00	2 738.00	1 095.20	80.28	1 014.92						2 537.30	1 014.92	
194	D*D*L*	*d*m	H*I*I *br*h*m	-	6135	4 825.00	1	1	4 825.00	0.00	4 825.00	0.367279	1 772.12	129.91	1 642.22	265	674	16	4 398.18	1	1	4 398.18	1 642.22	0.373386
				-	6754	552.00	1	1	552.00	0.00	552.00	0.400000	220.80	16.19	204.61	167	663	10	1 460.48	51154	146048	511.54	204.61	0.399998
				-	6755	536.00	1	1	536.00	0.00	536.00	0.400000	214.40	15.72	198.68	167	663	10	1 460.48	49671	146048	496.71	198.68	0.399998
				-	6756	488.00	1	1	488.00	0.00	488.00	0.400000	195.20	14.31	180.89	167	663	10	1 460.48	45223	146048	452.23	180.89	0.399998
									TOPLAM		6 401.00	0.00	6 401.00	2 402.52	176.12	2 226.41						5 858.66	2 226.41	
195	D*D*L*	*hm*t	F*yz*	-	4805	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	107	554	1	6 386.55	67185	638655	671.85	268.74	0.400000
				-	5367	5 338.00	1	1	5 338.00	0.00	5 338.00	0.400000	2 135.20	156.52	1 978.68	178	554	1	6 386.55	494670	638655	4 946.70	1 978.68	0.400000
				-	5451	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	319	554	1	6 386.55	76800	638655	768.00	307.20	0.400000

								TOPLAM	7 338.00	0.00	7 338.00		2 756.70	202.08	2 554.62							6 386.55	2 554.62	
196	D*D*L*	*l*	V*l*	-	5026	1 550.00	3	12	387.50	0.00	387.50	0.400000	155.00	11.36	143.64	175	516	4	1 436.38	35910	143640	359.10	143.64	0.399999
								TOPLAM	387.50	0.00	387.50		155.00	11.36	143.64							359.10	143.64	
197	D*D*L*	*ym*l*k	M*s*	-	6845	1 962.00	1	1	1 962.00	0.00	1 962.00	0.400000	784.80	57.53	727.27	301	667	7	1 818.18	1	1	1 818.18	727.27	0.399999
				-	7550	1 338.00	1	1	1 338.00	0.00	1 338.00	0.260000	347.88	25.50	322.38	219	607	14	1 239.92	1	1	1 239.92	322.38	0.260000
				-	8390	3 638.00	1	1	3 638.00	0.00	3 638.00	0.237778	865.04	63.41	801.63	202	596	22	3 371.46	1	1	3 371.46	801.63	0.237768
								TOPLAM	6 938.00	0.00	6 938.00		1 997.72	146.44	1 851.27							6 429.56	1 851.27	
198	D*D*L*	B*yr*m	V*l*	-	5947	2 775.00	3	32	260.16	0.00	260.16	0.260000	67.64	4.96	62.68	264	685	19	5 467.72	15671	546778	156.71	62.68	0.400001
				-	6116	1 012.00	3	32	94.88	0.00	94.88	0.400000	37.95	2.78	35.17	311	685	19	5 467.72	8792	546778	87.92	35.17	0.400001
				-	6601	2 250.00	3	32	210.94	0.00	210.94	0.350173	73.86	5.41	68.45	170	655	20	2 086.09	19557	208608	195.57	68.45	0.350000
				-	7082	2 925.00	3	32	274.22	0.00	274.22	0.400000	109.69	8.04	101.65	214	685	19	5 467.72	25412	546778	254.12	101.65	0.400001
				-	7596	4 025.00	3	32	377.34	0.00	377.34	0.270708	102.15	7.49	94.66	132	638	6	3 776.97	35409	377696	354.09	94.66	0.267337
				-	7800	3 225.00	3	32	302.34	0.00	302.34	0.350000	105.82	7.76	98.06	152	640	27	2 988.60	28018	298859	280.18	98.06	0.349999
				-	7889	5 588.00	3	32	523.88	0.00	523.88	0.244600	128.14	9.39	118.75	148	626	12	5 178.37	48547	517835	485.47	118.75	0.244600
								TOPLAM	2 043.75	0.00	2 043.75		625.25	45.83	579.42							1 814.06	579.42	
199	D*D*L*	D*rd*	*m*n	-	6501	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	128	649	25	1 232.49	1	1	1 232.49	491.15	0.398501
				-	6577	3 675.00	1	1	3 675.00	0.00	3 675.00	0.400000	1 470.00	107.76	1 362.24	171	653	8	3 405.60	1	1	3 405.60	1 362.24	0.400001
								TOPLAM	5 000.00	0.00	5 000.00		2 000.00	146.61	1 853.39							4 638.09	1 853.39	
200	D*D*L*	*kr*m	H*l*l*br*h*m	-	5368	2 700.00	1	1	2 700.00	0.00	2 700.00	0.400000	1 080.00	79.17	1 000.83	178	560	1	4 955.08	252429	495508	2 524.29	1 000.83	0.396481
				-	5425	2 600.00	1	1	2 600.00	0.00	2 600.00	0.400000	1 040.00	76.24	963.76	255	560	1	4 955.08	243079	495508	2 430.79	963.76	0.396481
				-	6534	1 150.00	1	1	1 150.00	0.00	1 150.00	0.400000	460.00	33.72	426.28	128	649	5	1 065.70	1	1	1 065.70	426.28	0.400000
				-	7456	2 450.00	1	1	2 450.00	0.00	2 450.00	0.260000	637.00	46.70	590.30	284	612	13	3 265.65	227040	326565	2 270.40	590.30	0.260000
				-	8081	1 050.00	1	1	1 050.00	0.00	1 050.00	0.265938	279.23	20.47	258.77	276	612	13	3 265.65	99525	326565	995.25	258.77	0.260000
								TOPLAM	9 950.00	0.00	9 950.00		3 496.23	256.29	3 239.94							9 286.43	3 239.94	
201	D*D*L*	*m*n*	M*hm*t	-	4580	2 975.00	1	1	2 975.00	0.00	2 975.00	0.260000	773.50	56.70	716.80	121	524	4	2 756.92	1	1	2 756.92	716.80	0.260000
				-	5752	2 788.00	1	1	2 788.00	0.00	2 788.00	0.400000	1 115.20	81.75	1 033.45	172	682	4	2 583.63	1	1	2 583.63	1 033.45	0.399999

								TOPLAM	5 763.00	0.00	5 763.00		1 888.70	138.45	1 750.25								5 340.55	1 750.25		
202	D*D*L*	*m*n*	N*r*	-	8246	7 700.00	1	4	1 925.00	0.00	1 925.00	0.251717	484.56	35.52	449.04	212	601	17	6 932.43	173311	693244	1 733.11	449.04	0.259092		
								TOPLAM	1 925.00	0.00	1 925.00		484.56	35.52	449.04							1 733.11	449.04			
203	D*D*L*	*m*n*	*m*r	-	5629	1 612.00	1	1	1 612.00	0.00	1 612.00	0.227611	366.91	26.90	340.01	186	569	6	1 416.11	1	1	1 416.11	340.01	0.240104		
				-	6713	1 013.00	1	1	1 013.00	0.00	1 013.00	0.400000	405.20	29.70	375.50	168	661	13	4 166.54	107285	416654	1 072.85	375.50	0.350001		
								TOPLAM	2 625.00	0.00	2 625.00		772.11	56.60	715.51							2 488.96	715.51			
204	D*D*L*	F*tm*	*m*r	-	5901	2 450.00	1	1	2 450.00	0.00	2 450.00	0.382707	937.63	68.73	868.90	185	575	15	2 272.45	1	1	2 272.45	868.90	0.382362		
								TOPLAM	2 450.00	0.00	2 450.00		937.63	68.73	868.90							2 272.45	868.90			
205	D*D*L*	G*l*z*r	S*ym*n	-	8342	825.00	2	5	330.00	0.00	330.00	0.260000	85.80	6.29	79.51	269	597	2	764.54	30582	76455	305.82	79.51	0.259994		
								TOPLAM	330.00	0.00	330.00		85.80	6.29	79.51							305.82	79.51			
206	D*D*L*	H*kk*	V*l*	-	5947	2 775.00	3	32	260.16	0.00	260.16	0.260000	67.64	4.96	62.68	264	685	19	5 467.72	15671	546778	156.71	62.68	0.400001		
				-	6116	1 012.00	3	32	94.88	0.00	94.88	0.400000	37.95	2.78	35.17	311	685	19	5 467.72	8792	546778	87.92	35.17	0.400001		
				-	6601	2 250.00	3	32	210.94	0.00	210.94	0.350173	73.86	5.41	68.45	170	655	20	2 086.09	19557	208608	195.57	68.45	0.350000		
				-	7082	2 925.00	3	32	274.22	0.00	274.22	0.400000	109.69	8.04	101.65	214	685	19	5 467.72	25412	546778	254.12	101.65	0.400001		
				-	7596	4 025.00	3	32	377.34	0.00	377.34	0.270708	102.15	7.49	94.66	132	638	6	3 776.97	35409	377696	354.09	94.66	0.267337		
				-	7800	3 225.00	3	32	302.34	0.00	302.34	0.350000	105.82	7.76	98.06	152	640	27	2 988.60	28018	298859	280.18	98.06	0.349999		
				-	7889	5 588.00	3	32	523.88	0.00	523.88	0.244600	128.14	9.39	118.75	148	626	12	5 178.37	48547	517835	485.47	118.75	0.244600		
								TOPLAM	2 043.75	0.00	2 043.75		625.25	45.83	579.42							1 814.06	579.42			
207	D*D*L*	H*l*br*h*m	V*l*	-	5947	2 775.00	3	32	260.16	0.00	260.16	0.260000	67.64	4.96	62.68	264	685	19	5 467.72	15671	546778	156.71	62.68	0.400001		
				-	6116	1 012.00	3	32	94.88	0.00	94.88	0.400000	37.95	2.78	35.17	311	685	19	5 467.72	8792	546778	87.92	35.17	0.400001		
				-	6601	2 250.00	3	32	210.94	0.00	210.94	0.350173	73.86	5.41	68.45	170	655	20	2 086.09	19557	208608	195.57	68.45	0.350000		
				-	7082	2 925.00	3	32	274.22	0.00	274.22	0.400000	109.69	8.04	101.65	214	685	19	5 467.72	25412	546778	254.12	101.65	0.400001		
				-	7596	4 025.00	3	32	377.34	0.00	377.34	0.270708	102.15	7.49	94.66	132	638	6	3 776.97	35409	377696	354.09	94.66	0.267337		
				-	7800	3 225.00	3	32	302.34	0.00	302.34	0.350000	105.82	7.76	98.06	152	640	27	2 988.60	28018	298859	280.18	98.06	0.349999		
				-	7889	5 588.00	3	32	523.88	0.00	523.88	0.244600	128.14	9.39	118.75	148	626	12	5 178.37	48547	517835	485.47	118.75	0.244600		

								TOPLAM	2 043.75	0.00	2 043.75		625.25	45.83	579.42							1 814.06	579.42		
208	D*D**L*	H*Hz*	V*I*	-	5947	2 775.00	3	32	260.16	0.00	260.16	0.260000	67.64	4.96	62.68	264	685	19	5 467.72	15671	546778	156.71	62.68	0.400001	
				-	6116	1 012.00	3	32	94.88	0.00	94.88	0.400000	37.95	2.78	35.17	311	685	19	5 467.72	8792	546778	87.92	35.17	0.400001	
				-	6601	2 250.00	3	32	210.94	0.00	210.94	0.350173	73.86	5.41	68.45	170	655	20	2 086.09	19557	208608	195.57	68.45	0.350000	
				-	7082	2 925.00	3	32	274.22	0.00	274.22	0.400000	109.69	8.04	101.65	214	685	19	5 467.72	25412	546778	254.12	101.65	0.400001	
				-	7596	4 025.00	3	32	377.34	0.00	377.34	0.270708	102.15	7.49	94.66	132	638	6	3 776.97	35409	377696	354.09	94.66	0.267337	
				-	7889	5 588.00	3	32	523.88	0.00	523.88	0.244600	128.14	9.39	118.75	148	626	12	5 178.37	48547	517835	485.47	118.75	0.244600	
								TOPLAM	1 741.41	0.00	1 741.41		519.43	38.08	481.36							1 533.88	481.36		
209	D*D**L*	H*Hz*	V*I*	-	7800	3 225.00	3	32	302.34	0.00	302.34	0.350000	105.82	7.76	98.06	152	640	27	2 988.60	28018	298859	280.18	98.06	0.349999	
								TOPLAM	302.34	0.00	302.34		105.82	7.76	98.06							280.18	98.06		
210	D*D**L*	H*s*n	V*I*	-	5445	988.00	1	8	123.50	0.00	123.50	0.350000	43.23	3.17	40.06	253	564	27	4 563.97	11445	456398	114.45	40.06	0.350000	
				-	5446	2 575.00	1	8	321.88	0.00	321.88	0.260000	83.69	6.13	77.55	319	566	1	2 386.23	29828	238624	298.28	77.55	0.260001	
				-	5526	2 950.00	1	8	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	253	564	11	2 733.74	34172	273376	341.72	119.60	0.350001	
				-	6423	1 762.00	1	1	1 762.00	0.00	1 762.00	0.260000	458.12	33.58	424.54	195	587	10	1 632.85	1	1	1 632.85	424.54	0.259998	
				-	6526	800.00	1	8	100.00	0.00	100.00	0.400000	40.00	2.93	37.07	128	649	13	1 772.77	9267	177277	92.67	37.07	0.399999	
				-	6532	1 213.00	1	1	1 213.00	0.00	1 213.00	0.400000	485.20	35.57	449.63	128	649	13	1 772.77	112408	177277	1 124.08	449.63	0.399999	
				-	6682	1 288.00	1	8	161.00	0.00	161.00	0.400000	64.40	4.72	59.68	169	661	9	6 930.00	14920	693000	149.20	59.68	0.399999	
				-	6690	1 813.00	1	8	226.63	0.00	226.63	0.350000	79.32	5.81	73.50	169	661	9	6 930.00	18376	693000	183.76	73.50	0.399999	
				-	6933	2 163.00	1	8	270.38	0.00	270.38	0.400000	108.15	7.93	100.22	308	688	1	5 530.15	25055	553014	250.55	100.22	0.400001	
				-	7075	1 350.00	1	8	168.75	0.00	168.75	0.400000	67.50	4.95	62.55	215	688	1	5 530.15	15638	553014	156.38	62.55	0.400001	
				-	7367	6 375.00	1	1	6 375.00	0.00	6 375.00	0.244600	1 559.33	114.31	1 445.02	283	610	1	5 907.68	1	1	5 907.68	1 445.02	0.244600	
				-	7777	975.00	1	8	121.88	0.00	121.88	0.350000	42.66	3.13	39.53	152	640	6	903.51	11294	90352	112.94	39.53	0.350007	
								TOPLAM	11 212.75	0.00	11 212.75		3 160.65	231.69	2 928.95							10 364.56	2 928.95		
211	D*D**L*	H*s*b*	*sm*n	-	4802	1 412.00	1	15	94.13	0.00	94.13	0.400000	37.65	2.76	34.89	229	510	20	4 069.12	8723	406912	87.23	34.89	0.399999	
				-	5616	1 800.00	1	15	120.00	0.00	120.00	0.260000	31.20	2.29	28.91	315	568	2	2 646.72	11267	264674	112.67	28.91	0.256624	
				-	8337	1 900.00	1	3	633.33	0.00	633.33	0.260000	164.67	12.07	152.60	269	597	16	2 006.31	58691	200631	586.91	152.60	0.259998	
				-	8739	265.00	1	3	88.33	0.00	88.33	0.260000	22.97	1.68	21.28	165	597	16	2 006.31	8186	200631	81.86	21.28	0.259998	
								TOPLAM	935.80	0.00	935.80		256.49	18.80	237.68							868.67	237.68		

212	D*D**L*	H*t*c* H*n*m	*i*	-	4937	1 300.00	1	1	1 300.00	0.00	1 300.00	0.400000	520.00	38.12	481.88	228	509	12	1 962.83	147450	196283	1 474.50	481.88	0.326811
				-	4949	512.00	1	1	512.00	0.00	512.00	0.336362	172.22	12.62	159.59	228	509	12	1 962.83	48833	196283	488.33	159.59	0.326811
				-	5285	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	171	653	3	718.20	1	1	718.20	287.28	0.399994
				-	5910	1 825.00	1	1	1 825.00	0.00	1 825.00	0.390439	712.55	52.23	660.32	188	576	20	1 650.77	1	1	1 650.77	660.32	0.400006
						TOPLAM			4 412.00	0.00	4 412.00		1 714.77	125.70	1 589.07						4 331.80	1 589.07		
213	D*D**L*	H*r*y*	*sm**l	-	5970	7 200.00	1	1	7 200.00	0.00	7 200.00	0.296700	2 136.24	156.60	1 979.64	264	577	4	7 348.70	1	1	7 348.70	1 979.64	0.269387
								TOPLAM			7 200.00	0.00	7 200.00		2 136.24	156.60	1 979.64							7 348.70
214	D*D**L*	H*s*y*n	*hm*t	-	5925	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	185	574	3	1 413.19	1	1	1 413.19	367.43	0.260004
								TOPLAM			1 525.00	0.00	1 525.00		396.50	29.07	367.43							1 413.19
215	D*D**L*	*br*h*m	T*h*r	-	7147	1 613.00	1	1	1 613.00	0.00	1 613.00	0.350000	564.55	41.38	523.17	299	671	4	1 494.77	1	1	1 494.77	523.17	0.349997
				-	7412	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	287	613	9	1 413.19	1	1	1 413.19	367.43	0.260004
								TOPLAM			3 138.00	0.00	3 138.00		961.05	70.45	890.60							2 907.96
216	D*D**L*	*s*	R*g*p	-	6150	8 388.00	1	2	4 194.00	0.00	4 194.00	0.363459	1 524.35	111.74	1 412.60	265	674	13	7 601.68	380084	760168	3 800.84	1 412.60	0.371656
								TOPLAM			4 194.00	0.00	4 194.00		1 524.35	111.74	1 412.60							3 800.84
217	D*D**L*	*sm**l	N*r*	-	8246	7 700.00	1	4	1 925.00	0.00	1 925.00	0.251717	484.56	35.52	449.04	212	601	17	6 932.43	173311	693244	1 733.11	449.04	0.259092
								TOPLAM			1 925.00	0.00	1 925.00		484.56	35.52	449.04							1 733.11
218	D*D**L*	M*r*l	M*st*f*	-	4579	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	40.98	518.02	238	526	2	1 992.38	1	1	1 992.38	518.02	0.260002
								TOPLAM			2 150.00	0.00	2 150.00		559.00	40.98	518.02							1 992.38
219	D*D**L*	M*h*mm*t	H*l*l *br*h*m	-	6538	2 225.00	1	1	2 225.00	0.00	2 225.00	0.400000	890.00	65.24	824.76	128	649	6	2 061.90	1	1	2 061.90	824.76	0.399999
				-	6689	3 338.00	1	1	3 338.00	0.00	3 338.00	0.350044	1 168.45	85.65	1 082.80	169	661	13	4 166.54	309369	416654	3 093.69	1 082.80	0.350001
								TOPLAM			5 563.00	0.00	5 563.00		2 058.45	150.89	1 907.55							5 155.59
220	D*D**L*	M*hs*n*	V*l*	-	5947	2 775.00	3	32	260.16	0.00	260.16	0.260000	67.64	4.96	62.68	264	685	19	5 467.72	15671	546778	156.71	62.68	0.400001
				-	6116	1 012.00	3	32	94.88	0.00	94.88	0.400000	37.95	2.78	35.17	311	685	19	5 467.72	8792	546778	87.92	35.17	0.400001
				-	6601	2 250.00	3	32	210.94	0.00	210.94	0.350173	73.86	5.41	68.45	170	655	20	2 086.09	19557	208608	195.57	68.45	0.350000
				-	7082	2 925.00	3	32	274.22	0.00	274.22	0.400000	109.69	8.04	101.65	214	685	19	5 467.72	25412	546778	254.12	101.65	0.400001
				-	7596	4 025.00	3	32	377.34	0.00	377.34	0.270708	102.15	7.49	94.66	132	638	6	3 776.97	35409	377696	354.09	94.66	0.267337
				-	7800	3 225.00	3	32	302.34	0.00	302.34	0.350000	105.82	7.76	98.06	152	640	27	2 988.60	28018	298859	280.18	98.06	0.349999

				-	7889	5 588.00	3	32	523.88	0.00	523.88	0.244600	128.14	9.39	118.75	148	626	12	5 178.37	48547	517835	485.47	118.75	0.244600
									TOPLAM	2 043.75	0.00	2 043.75	625.25	45.83	579.42						1 814.06	579.42		
221	D*D*L*	M*s*	*hm*t	-	4853	3 275.00	1	1	3 275.00	0.00	3 275.00	0.200000	655.00	48.01	606.99	101	501	3	3 034.95	1	1	3 034.95	606.99	0.199998
				-	5924	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	185	574	4	1 204.69	1	1	1 204.69	313.22	0.260003
				-	7799	3 625.00	1	1	3 625.00	0.00	3 625.00	0.350000	1 268.75	93.01	1 175.74	130	650	23	3 359.26	1	1	3 359.26	1 175.74	0.350001
									TOPLAM	8 200.00	0.00	8 200.00	2 261.75	165.80	2 095.95						7 598.90	2 095.95		
222	D*D*L*	M*st*f* *l*	H*! *br*h*m	-	5709	1 538.00	1	1	1 538.00	0.00	1 538.00	0.400000	615.20	45.10	570.10	181	557	9	1 425.25	1	1	1 425.25	570.10	0.400002
				-	7011	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	222	660	1	3 411.00	180042	341100	1 800.42	630.15	0.350003
				-	7255	1 738.00	1	1	1 738.00	0.00	1 738.00	0.350000	608.30	44.59	563.71	156	660	1	3 411.00	161058	341100	1 610.58	563.71	0.350003
				-	7334	1 538.00	1	1	1 538.00	0.00	1 538.00	0.260000	399.88	29.31	370.57	285	616	10	3 065.62	142525	306562	1 425.25	370.57	0.260001
				-	7429	1 800.00	1	1	1 800.00	0.00	1 800.00	0.255687	460.24	33.74	426.50	284	616	10	3 065.62	164037	306562	1 640.37	426.50	0.260001
				-	8415	6 500.00	1	1	6 500.00	0.00	6 500.00	0.200000	1 300.00	95.30	1 204.70	267	595	18	5 890.47	1	1	5 890.47	1 204.70	0.204517
									TOPLAM	14 814.00	0.00	14 814.00	4 063.62	297.88	3 765.73						13 792.34	3 765.73		
223	D*D*L*	M*st*f* *l*	*br*h*m	-	6757	3 900.00	1	1	3 900.00	0.00	3 900.00	0.400000	1 560.00	114.36	1 445.64	167	663	6	3 614.10	1	1	3 614.10	1 445.64	0.400001
									TOPLAM	3 900.00	0.00	3 900.00	1 560.00	114.36	1 445.64						3 614.10	1 445.64		
224	D*D*L*	M*z*yy*n	*sm*!l	-	4590	575.00	1	1	575.00	0.00	575.00	0.259690	149.32	10.95	138.38	237	525	8	545.35	1	1	545.35	138.38	0.253738
				-	4921	1 400.00	1	1	1 400.00	0.00	1 400.00	0.400000	560.00	41.05	518.95	107	510	8	1 297.37	1	1	1 297.37	518.95	0.400001
				-	5721	725.00	1	1	725.00	0.00	725.00	0.350000	253.75	18.60	235.15	262	576	3	1 784.77	90441	178477	904.41	235.15	0.260001
				-	5954	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	188	576	3	1 784.77	88036	178477	880.36	228.89	0.260001
				-	6665	3 400.00	1	1	3 400.00	0.00	3 400.00	0.400000	1 360.00	99.69	1 260.31	109	656	1	3 150.78	1	1	3 150.78	1 260.31	0.399998
				-	7186	1 463.00	1	1	1 463.00	0.00	1 463.00	0.350000	512.05	37.54	474.51	292	651	14	1 583.57	135574	158357	1 355.74	474.51	0.350003
				-	7465	1 850.00	1	1	1 850.00	0.00	1 850.00	0.260000	481.00	35.26	445.74	284	612	7	1 714.38	1	1	1 714.38	445.74	0.260001
				-	8039	4 575.00	1	1	4 575.00	0.00	4 575.00	0.350000	1 601.25	117.38	1 483.87	276	651	14	1 583.57	22783	158357	227.83	79.74	0.350003
				-	8755	5 500.00	1	1	5 500.00	0.00	5 500.00	0.260000	1 430.00	104.83	1 325.17	278	621	1	5 096.81	1	1	5 096.81	1 325.17	0.260001
									TOPLAM	20 438.00	0.00	20 438.00	6 594.37	483.40	6 110.97						20 275.45	6 110.97		
225	D*D*L*	M*z*yy*n	V*!	-	5947	2 775.00	3	32	260.16	0.00	260.16	0.260000	67.64	4.96	62.68	264	685	19	5 467.72	15671	546778	156.71	62.68	0.400001
				-	6116	1 012.00	3	32	94.88	0.00	94.88	0.400000	37.95	2.78	35.17	311	685	19	5 467.72	8792	546778	87.92	35.17	0.400001
				-	6601	2 250.00	3	32	210.94	0.00	210.94	0.350173	73.86	5.41	68.45	170	655	20	2 086.09	19557	208608	195.57	68.45	0.350000
				-	7082	2 925.00	3	32	274.22	0.00	274.22	0.400000	109.69	8.04	101.65	214	685	19	5 467.72	25412	546778	254.12	101.65	0.400001

				-	7596	4 025.00	3	32	377.34	0.00	377.34	0.270708	102.15	7.49	94.66	132	638	6	3 776.97	35409	377696	354.09	94.66	0.267337
				-	7800	3 225.00	3	32	302.34	0.00	302.34	0.350000	105.82	7.76	98.06	152	640	27	2 988.60	28018	298859	280.18	98.06	0.349999
				-	7889	5 588.00	3	32	523.88	0.00	523.88	0.244600	128.14	9.39	118.75	148	626	12	5 178.37	48547	517835	485.47	118.75	0.244600
								TOPLAM	2 043.75	0.00	2 043.75		625.25	45.83	579.42							1 814.06	579.42	
226	D*D*L*	N*cd*t	V*I*	-	5445	988.00	1	8	123.50	0.00	123.50	0.350000	43.23	3.17	40.06	253	564	27	4 563.97	11445	456398	114.45	40.06	0.350000
				-	5446	2 575.00	1	8	321.88	0.00	321.88	0.260000	83.69	6.13	77.55	319	566	1	2 386.23	29828	238624	298.28	77.55	0.260001
				-	5526	2 950.00	1	8	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	253	564	11	2 733.74	34172	273376	341.72	119.60	0.350001
				-	5911	2 475.00	1	1	2 475.00	0.00	2 475.00	0.400000	990.00	72.57	917.43	188	576	14	2 293.55	1	1	2 293.55	917.43	0.400004
				-	6290	1 025.00	1	1	1 025.00	0.00	1 025.00	0.350000	358.75	26.30	332.45	309	585	7	949.86	1	1	949.86	332.45	0.350001
				-	6526	800.00	1	8	100.00	0.00	100.00	0.400000	40.00	2.93	37.07	128	649	13	1 772.77	9267	177277	92.67	37.07	0.399999
				-	6682	1 288.00	1	8	161.00	0.00	161.00	0.400000	64.40	4.72	59.68	169	661	9	6 930.00	14920	693000	149.20	59.68	0.399999
				-	6690	1 813.00	1	8	226.63	0.00	226.63	0.350000	79.32	5.81	73.50	169	661	9	6 930.00	18376	693000	183.76	73.50	0.399999
				-	6707	1 663.00	1	1	1 663.00	0.00	1 663.00	0.400000	665.20	48.76	616.44	168	615	3	6 637.73	237091	663773	2 370.91	616.44	0.260001
				-	6933	2 163.00	1	8	270.38	0.00	270.38	0.400000	108.15	7.93	100.22	308	687	12	4 130.45	25055	413044	250.55	100.22	0.400000
				-	6973	2 625.00	1	1	2 625.00	0.00	2 625.00	0.359590	943.92	69.19	874.73	299	687	12	4 130.45	218682	413044	2 186.82	874.73	0.400000
				-	7074	4 100.00	1	3	1 366.67	0.00	1 366.67	0.400000	546.67	40.07	506.59	224	683	18	3 799.45	126648	379944	1 266.48	506.59	0.400000
				-	7075	1 350.00	1	8	168.75	0.00	168.75	0.400000	67.50	4.95	62.55	215	688	1	5 530.15	15638	553014	156.38	62.55	0.400001
				-	7145	2 088.00	1	1	2 088.00	0.00	2 088.00	0.350000	730.80	53.57	677.23	299	687	12	4 130.45	169307	413044	1 693.07	677.23	0.400000
				-	7320	4 450.00	1	1	4 450.00	0.00	4 450.00	0.269018	1 197.13	87.76	1 109.38	286	615	3	6 637.73	426682	663773	4 266.82	1 109.38	0.260001
				-	7777	975.00	1	8	121.88	0.00	121.88	0.350000	42.66	3.13	39.53	152	640	6	903.51	11294	90352	112.94	39.53	0.350007
								TOPLAM	17 555.42	0.00	17 555.42		6 090.47	446.46	5 644.01							16 727.46	5 644.01	
227	D*D*L*	N*ji*	H*s*y*n	-	5428	4 262.00	1	1	4 262.00	0.00	4 262.00	0.357665	1 524.37	111.74	1 412.63	253	564	26	5 136.15	399934	513615	3 999.34	1 412.63	0.353214
				-	5429	1 238.00	1	1	1 238.00	0.00	1 238.00	0.350000	433.30	31.76	401.54	253	564	26	5 136.15	113681	513615	1 136.81	401.54	0.353214
								TOPLAM	5 500.00	0.00	5 500.00		1 957.67	143.51	1 814.16							5 136.15	1 814.16	
228	D*D*L*	N*y*z*	M*st*f*	-	7721	1 413.00	1	1	1 413.00	0.00	1 413.00	0.260000	367.38	26.93	340.45	146	632	12	1 309.42	1	1	1 309.42	340.45	0.260000
				-	8340	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	269	597	18	1 251.04	1	1	1 251.04	325.27	0.260000
								TOPLAM	2 763.00	0.00	2 763.00		718.38	52.66	665.72							2 560.46	665.72	
229	D*D*L*	*m*r	V*I*	-	5445	988.00	1	8	123.50	0.00	123.50	0.350000	43.23	3.17	40.06	253	564	27	4 563.97	11445	456398	114.45	40.06	0.350000

				-	5446	2 575.00	1	8	321.88	0.00	321.88	0.260000	83.69	6.13	77.55	319	566	1	2 386.23	29828	238624	298.28	77.55	0.260001
				-	5526	2 950.00	1	8	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	253	564	11	2 733.74	34172	273376	341.72	119.60	0.350001
				-	6526	800.00	1	8	100.00	0.00	100.00	0.400000	40.00	2.93	37.07	128	649	13	1 772.77	9267	177277	92.67	37.07	0.399999
				-	6682	1 288.00	1	8	161.00	0.00	161.00	0.400000	64.40	4.72	59.68	169	661	9	6 930.00	14920	693000	149.20	59.68	0.399999
				-	6690	1 813.00	1	8	226.63	0.00	226.63	0.350000	79.32	5.81	73.50	169	661	9	6 930.00	18376	693000	183.76	73.50	0.399999
				-	6933	2 163.00	1	8	270.38	0.00	270.38	0.400000	108.15	7.93	100.22	308	688	1	5 530.15	25055	553014	250.55	100.22	0.400001
				-	7075	1 350.00	1	8	168.75	0.00	168.75	0.400000	67.50	4.95	62.55	215	688	1	5 530.15	15638	553014	156.38	62.55	0.400001
				-	7777	975.00	1	8	121.88	0.00	121.88	0.350000	42.66	3.13	39.53	152	640	6	903.51	11294	90352	112.94	39.53	0.350007
									TOPLAM		1 862.75	0.00	1 862.75	658.00	48.23	609.77						1 699.94	609.77	
230	D*D*L*	R*g*p	M*st*f* *l*	-	5854	2 925.00	1	1	2 925.00	0.00	2 925.00	0.259638	759.44	55.67	703.77	187	572	4	2 706.81	1	1	2 706.81	703.77	0.260000
				-	8416	2 650.00	1	1	2 650.00	0.00	2 650.00	0.200000	530.00	38.85	491.15	267	595	19	2 455.85	1	1	2 455.85	491.15	0.199991
									TOPLAM		5 575.00	0.00	5 575.00	1 289.44	94.52	1 194.92						5 162.66	1 194.92	
231	D*D*L*	R*k*p	M*st*f* *l*	-	4844	1 300.00	1	1	1 300.00	0.00	1 300.00	0.200000	260.00	19.06	240.94	227	506	4	1 204.80	1	1	1 204.80	240.94	0.199984
									TOPLAM		1 300.00	0.00	1 300.00	260.00	19.06	240.94						1 204.80	240.94	
232	D*D*L*	R*k*p	M*st*f* *l*	-	5048	1 050.00	1	1	1 050.00	0.00	1 050.00	0.400000	420.00	30.79	389.21	175	516	8	1 621.74	97304	162174	973.04	389.21	0.399994
				-	5056	700.00	1	1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	230	516	8	1 621.74	64870	162174	648.70	259.47	0.399994
				-	5070	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	176	514	15	926.70	1	1	926.70	370.68	0.399998
				-	5215	1 038.00	1	1	1 038.00	0.00	1 038.00	0.377414	391.76	28.72	363.04	126	647	2	1 986.92	99394	198692	993.94	363.04	0.365252
				-	5235	1 050.00	1	1	1 050.00	0.00	1 050.00	0.372742	391.38	28.69	362.69	126	647	2	1 986.92	99298	198692	992.98	362.69	0.365252
				-	5786	1 200.00	1	1	1 200.00	0.00	1 200.00	0.400000	480.00	35.19	444.81	172	680	8	1 946.05	111203	194605	1 112.03	444.81	0.400002
				-	5792	900.00	1	1	900.00	0.00	900.00	0.400000	360.00	26.39	333.61	223	680	8	1 946.05	83402	194605	834.02	333.61	0.400002
				-	6830	688.00	1	1	688.00	0.00	688.00	0.350000	240.80	17.65	223.15	303	608	9	3 659.04	85827	365905	858.27	223.15	0.259999
				-	7543	1 625.00	1	1	1 625.00	0.00	1 625.00	0.260000	422.50	30.97	391.53	282	608	9	3 659.04	150589	365905	1 505.89	391.53	0.259999
				-	8097	1 038.00	1	1	1 038.00	0.00	1 038.00	0.350000	363.30	26.63	336.67	273	608	9	3 659.04	129489	365905	1 294.89	336.67	0.259999
									TOPLAM		10 289.00	0.00	10 289.00	3 749.73	274.87	3 474.86						10 140.45	3 474.86	
233	D*D*L*	S*It*n	Y*hy*	-	4272	1 775.00	1	1	1 775.00	0.00	1 775.00	0.260000	461.50	33.83	427.67	246	545	4	1 644.88	1	1	1 644.88	427.67	0.260001
				-	4370	1 100.00	1	1	1 100.00	0.00	1 100.00	0.260000	286.00	20.97	265.03	113	534	6	2 478.88	101935	247888	1 019.35	265.03	0.260003
				-	4376	800.00	1	1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	113	534	6	2 478.88	74135	247888	741.35	192.75	0.260003
				-	4377	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	113	534	6	2 478.88	71818	247888	718.18	186.73	0.260003
				-	4655	1 850.00	1	1	1 850.00	0.00	1 850.00	0.260000	481.00	35.26	445.74	122	522	26	1 714.38	1	1	1 714.38	445.74	0.260001

				-	5992	2 113.00	1	1	2 113.00	0.00	2 113.00	0.260000	549.38	40.27	509.11	189	578	8	1 958.12	1	1	1 958.12	509.11	0.259998
				-	6813	1 250.00	1	1	1 250.00	0.00	1 250.00	0.350000	437.50	32.07	405.43	166	665	17	1 158.37	1	1	1 158.37	405.43	0.350000
				-	7277	888.00	1	1	888.00	0.00	888.00	0.260000	230.88	16.92	213.96	157	659	11	1 414.15	82291	141415	822.91	213.96	0.259998
				-	7535	600.00	1	1	600.00	0.00	600.00	0.269361	161.62	11.85	149.77	282	608	21	534.32	1	1	534.32	149.77	0.280299
				-	8232	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	20.01	252.99	212	596	19	2 330.65	126495	233065	1 264.95	252.99	0.199999
				-	8388	1 150.00	1	1	1 150.00	0.00	1 150.00	0.200000	230.00	16.86	213.14	202	596	19	2 330.65	106570	233065	1 065.70	213.14	0.199999
				-	8762	638.00	1	1	638.00	0.00	638.00	0.260000	165.88	12.16	153.72	159	659	11	1 414.15	59124	141415	591.24	153.72	0.259998
									TOPLAM		13 989.00	0.00	13 989.00	3 686.26	270.22	3 416.04						13 233.75	3 416.04	
234	D*D*L*	T*rc*n	*bd*ll*h	-	7117	252.00	1	1	252.00	0.00	252.00	0.400000	100.80	7.39	93.41	215	686	25	233.53	1	1	233.53	93.41	0.399995
									TOPLAM		252.00	0.00	252.00	100.80	7.39	93.41						233.53	93.41	
235	D*D*L*	V*l*	F*yz*	-	5614	1 100.00	1	1	1 100.00	0.00	1 100.00	0.350000	385.00	28.22	356.78	130	651	3	3 185.97	101936	318597	1 019.36	356.78	0.350001
				-	7199	1 750.00	1	1	1 750.00	0.00	1 750.00	0.350000	612.50	44.90	567.60	292	651	3	3 185.97	162171	318597	1 621.71	567.60	0.350001
				-	7709	3 163.00	1	1	3 163.00	0.00	3 163.00	0.260000	822.38	60.28	762.10	289	633	8	6 696.56	296101	669655	2 961.01	762.10	0.257376
				-	7732	1 912.00	1	1	1 912.00	0.00	1 912.00	0.259516	496.20	36.37	459.82	289	633	8	6 696.56	178657	669655	1 786.57	459.82	0.257376
				-	7794	588.00	1	1	588.00	0.00	588.00	0.350000	205.80	15.09	190.71	130	651	3	3 185.97	54490	318597	544.90	190.71	0.350001
				-	7851	2 213.00	1	1	2 213.00	0.00	2 213.00	0.244600	541.30	39.68	501.62	146	633	8	6 696.56	194897	669655	1 948.97	501.62	0.257376
									TOPLAM		10 726.00	0.00	10 726.00	3 063.17	224.55	2 838.63						9 882.53	2 838.63	
236	D*D*L*	V*l*	M*st*f*	-	5648	3 325.00	1	1	3 325.00	0.00	3 325.00	0.400000	1 330.00	97.50	1 232.50	178	554	11	3 081.30	1	1	3 081.30	1 232.50	0.399995
									TOPLAM		3 325.00	0.00	3 325.00	1 330.00	97.50	1 232.50						3 081.30	1 232.50	
237	D*D*L*	Z*l*h*	H*l*l	-	6046	1 463.00	1	1	1 463.00	0.00	1 463.00	0.250010	365.76	26.81	338.95	314	582	1	1 601.56	1	1	1 601.56	338.95	0.211639
									TOPLAM		1 463.00	0.00	1 463.00	365.76	26.81	338.95						1 601.56	338.95	
238	D*D*K	*ys*	*hm*t	-	4204	3 725.00	20	140	532.14	0.00	532.14	0.200000	106.43	7.80	98.63	244	543	18	3 451.95	49314	345197	493.14	98.63	0.199999
				-	5836	1 238.00	20	140	176.86	0.00	176.86	0.400000	70.74	5.19	65.56	250	679	6	1 147.25	16389	114721	163.89	65.56	0.399999
									TOPLAM		709.00	0.00	709.00	177.17	12.99	164.18						657.03	164.18	
239	D*D*L*K	H*r*y*	H*kk*	-	4938	560.00	1	1	560.00	0.00	560.00	0.400000	224.00	16.42	207.58	107	575	5	2 673.52	51895	267352	518.95	207.58	0.399999
				-	5897	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	-	575	5	2 673.52	152905	267352	1 529.05	611.62	0.399999
				-	7034	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	224	575	5	2 673.52	62552	267352	625.52	250.21	0.399999
				-	8158	1 200.00	1	1	1 200.00	0.00	1 200.00	0.200000	240.00	17.59	222.41	218	602	22	992.09	1	1	992.09	222.41	0.224180

								TOPLAM	4 085.00	0.00	4 085.00		1 394.00	102.19	1 291.81						3 665.61	1 291.81		
240	D*KT*S	G*ls*r	*m*r	-	4219	1 825.00	1	4	456.25	0.00	456.25	0.211797	96.63	7.08	89.55	116	542	6	2 523.74	38313	252372	383.13	89.55	0.233728
				-	4228	1 250.00	1	4	312.50	0.00	312.50	0.200000	62.50	4.58	57.92	244	542	6	2 523.74	24780	252372	247.80	57.92	0.233728
				-	4710	850.00	1	4	212.50	0.00	212.50	0.260000	55.25	4.05	51.20	234	520	12	2 733.77	19692	273376	196.92	51.20	0.259998
				-	4712	2 100.00	1	4	525.00	0.00	525.00	0.260000	136.50	10.01	126.49	234	520	12	2 733.77	48652	273376	486.52	126.49	0.259998
				-	5155	938.00	1	4	234.50	0.00	234.50	0.350000	82.08	6.02	76.06	123	548	9	869.23	21731	86924	217.31	76.06	0.350004
				-	5397	2 150.00	1	4	537.50	0.00	537.50	0.400000	215.00	15.76	199.24	174	553	5	1 992.40	49810	199240	498.10	199.24	0.399999
				-	7939	2 063.00	1	8	257.88	0.00	257.88	0.260000	67.05	4.91	62.13	151	630	9	6 343.63	21201	634365	212.01	62.13	0.293063
				-	7942	1 488.00	1	8	186.00	0.00	186.00	0.260000	48.36	3.55	44.81	151	630	9	6 343.63	15292	634365	152.92	44.81	0.293063
				-	8064	1 375.00	1	4	343.75	0.00	343.75	0.320103	110.04	8.07	101.97	151	630	9	6 343.63	34794	634365	347.94	101.97	0.293063
				-	8068	650.00	1	4	162.50	0.00	162.50	0.260599	42.35	3.10	39.24	151	630	9	6 343.63	13391	634365	133.91	39.24	0.293063
				-	8070	825.00	1	4	206.25	0.00	206.25	0.260000	53.63	3.93	49.69	276	630	9	6 343.63	16957	634365	169.57	49.69	0.293063
								TOPLAM	3 434.63	0.00	3 434.63		969.37	71.06	898.31						3 046.13	898.31		
241	D*M*R*G	K*z*m M*l*h	*l*	-	5381	2 088.00	1	1	2 088.00	0.00	2 088.00	0.400000	835.20	61.22	773.98	258	551	5	1 934.95	1	1	1 934.95	773.98	0.399998
								TOPLAM	2 088.00	0.00	2 088.00		835.20	61.22	773.98						1 934.95	773.98		
242	D*M*RT*S	*ys*	M*st*f* l*	-	5537	546.00	1	1	546.00	0.00	546.00	0.260000	141.96	10.41	131.55	183	564	14	375.86	1	1	375.86	131.55	0.350007
				-	6053	888.00	1	1	888.00	0.00	888.00	0.400000	355.20	26.04	329.16	250	679	8	822.90	1	1	822.90	329.16	0.400003
								TOPLAM	1 434.00	0.00	1 434.00		497.16	36.44	460.72						1 198.76	460.72		
243	D*M*RT*S	*ys*	Y*s*f	-	5437	166.00	1	1	166.00	0.00	166.00	0.260000	43.16	3.16	40.00	252	562	11	153.85	1	1	153.85	40.00	0.259969
								TOPLAM	166.00	0.00	166.00		43.16	3.16	40.00						153.85	40.00		
244	D*M*RT*S	C*ns*v*r	H*l*l	-	8312	675.00	3	64	31.64	0.00	31.64	0.200000	6.33	0.46	5.86	218	602	1	547.35	2932	54734	29.32	5.86	0.199992
								TOPLAM	31.64	0.00	31.64		6.33	0.46	5.86						29.32	5.86		
245	D*M*RT*S	*m*n	M*s*	-	6677	1 900.00	1	1	1 900.00	0.00	1 900.00	0.400000	760.00	55.71	704.29	169	661	7	1 760.73	1	1	1 760.73	704.29	0.399998
								TOPLAM	1 900.00	0.00	1 900.00		760.00	55.71	704.29						1 760.73	704.29		
246	D*M*RT*S	*m*n	*sm*n	-	4802	1 412.00	1	15	94.13	0.00	94.13	0.400000	37.65	2.76	34.89	229	510	20	4 069.12	8723	406912	87.23	34.89	0.399999
				-	5616	1 800.00	1	15	120.00	0.00	120.00	0.260000	31.20	2.29	28.91	315	568	2	2 646.72	11267	264674	112.67	28.91	0.256624
				-	8337	1 900.00	1	3	633.33	0.00	633.33	0.260000	164.67	12.07	152.60	269	597	16	2 006.31	58691	200631	586.91	152.60	0.259998
				-	8739	265.00	1	3	88.33	0.00	88.33	0.260000	22.97	1.68	21.28	165	597	16	2 006.31	8186	200631	81.86	21.28	0.259998

								TOPLAM	935.80	0.00	935.80		256.49	18.80	237.68						868.67	237.68		
247	D*M*RT*S	*m*n*	S*lym*n	-	4979	267.00	1	6	44.50	0.00	44.50	0.400000	17.80	1.30	16.50	251	514	11	2 222.52	4124	222253	41.24	16.50	0.400001
				-	5076	1 138.00	1	6	189.67	0.00	189.67	0.400000	75.87	5.56	70.31	176	514	11	2 222.52	17576	222253	175.76	70.31	0.400001
				-	5127	441.00	1	1	441.00	0.00	441.00	0.400000	176.40	12.93	163.47	254	561	9	408.68	1	1	408.68	163.47	0.399993
				-	5349	725.00	1	6	120.83	0.00	120.83	0.400000	48.33	3.54	44.79	178	514	11	2 222.52	11198	222253	111.98	44.79	0.400001
				-	5616	1 800.00	1	5	360.00	0.00	360.00	0.260000	93.60	6.86	86.74	315	568	2	2 646.72	33800	264674	338.00	86.74	0.256624
				-	7564	420.00	1	1	420.00	0.00	420.00	0.260000	109.20	8.00	101.20	282	608	11	728.42	38923	72842	389.23	101.20	0.259987
				-	7996	366.00	1	1	366.00	0.00	366.00	0.260000	95.16	6.98	88.18	277	608	11	728.42	33919	72842	339.19	88.18	0.259987
								TOPLAM	1 942.00	0.00	1 942.00		616.36	45.18	571.18						1 804.08	571.18		
248	D*M*RT*S	F*d*m*	M*st*f*	-	4246	1 775.00	1	1	1 775.00	0.00	1 775.00	0.210711	374.01	27.42	346.60	118	541	8	1 649.38	1	1	1 649.38	346.60	0.210137
				-	5434	975.00	1	1	975.00	0.00	975.00	0.260000	253.50	18.58	234.92	318	563	2	903.54	1	1	903.54	234.92	0.259996
				-	6265	825.00	1	1	825.00	0.00	825.00	0.350000	288.75	21.17	267.58	204	673	5	1 621.66	76452	162166	764.52	267.58	0.350001
				-	6272	2 300.00	1	1	2 300.00	0.00	2 300.00	0.280710	645.63	47.33	598.31	266	584	6	1 487.37	1	1	1 487.37	298.31	0.200559
								TOPLAM	5 875.00	0.00	5 875.00		1 561.90	114.49	1 447.40						5 661.95	1 447.40		
249	D*M*RT*S	F*tm*	M*hm*t	-	5716	712.00	1	1	712.00	0.00	712.00	0.350000	249.20	18.27	230.93	181	557	5	659.80	1	1	659.80	230.93	0.350004
				-	8357	1 725.00	1	1	1 725.00	0.00	1 725.00	0.200000	345.00	25.29	319.71	202	596	16	1 598.55	1	1	1 598.55	319.71	0.200000
								TOPLAM	2 437.00	0.00	2 437.00		594.20	43.56	550.64						2 258.35	550.64		
250	D*M*RT*S	H*tl	*sm*n	-	8312	675.00	2	64	21.09	0.00	21.09	0.200000	4.22	0.31	3.91	218	602	1	547.35	1955	54734	19.55	3.91	0.199992
								TOPLAM	21.09	0.00	21.09		4.22	0.31	3.91						19.55	3.91		
251	D*M*RT*S	H*s*n	*sm*n	-	5253	1 250.00	1	1	1 250.00	0.00	1 250.00	0.358947	448.68	32.89	415.79	294	646	2	1 175.31	1	1	1 175.31	415.79	0.353773
				-	5837	812.00	1	1	812.00	0.00	812.00	0.400000	324.80	23.81	300.99	250	679	7	752.47	1	1	752.47	300.99	0.400003
								TOPLAM	2 062.00	0.00	2 062.00		773.48	56.70	716.78						1 927.78	716.78		
252	D*M*RT*S	H*s*y*n	*m*n	-	5616	1 800.00	3	15	360.00	0.00	360.00	0.260000	93.60	6.86	86.74	315	568	2	2 646.72	33800	264674	338.00	86.74	0.256624
				-	5624	94.00	1	1	94.00	0.00	94.00	0.260000	24.44	1.79	22.65	183	568	2	2 646.72	8826	264674	88.26	22.65	0.256624
				-	7353	468.00	1	1	468.00	0.00	468.00	0.260000	121.68	8.92	112.76	165	619	12	433.69	1	1	433.69	112.76	0.260002
								TOPLAM	922.00	0.00	922.00		239.72	17.57	222.15						859.94	222.15		
253	D*M*RT*S	M*hm*t	*hm*t	-	5086	395.00	1	1	395.00	0.00	395.00	0.400000	158.00	11.58	146.42	254	561	12	366.05	1	1	366.05	146.42	0.399994
				-	5830	530.00	1	1	530.00	0.00	530.00	0.400000	212.00	15.54	196.46	223	683	19	1 232.50	49115	123251	491.15	196.46	0.400001

				-	6935	448.00	1	1	448.00	0.00	448.00	0.400000	179.20	13.14	166.06	308	683	19	1 232.50	41516	123251	415.16	166.06	0.400001
				-	7068	352.00	1	1	352.00	0.00	352.00	0.400000	140.80	10.32	130.48	224	683	19	1 232.50	32620	123251	326.20	130.48	0.400001
				-	7531	713.00	1	1	713.00	0.00	713.00	0.260000	185.38	13.59	171.79	282	608	18	660.73	1	1	660.73	171.79	0.260001
									TOPLAM		2 438.00	0.00	2 438.00	875.38	64.17	811.21						2 259.28	811.21	
254	D*M*RT*S	M*s*	*m*n	-	4802	1 412.00	3	15	282.40	0.00	282.40	0.400000	112.96	8.28	104.68	229	510	20	4 069.12	26170	406912	261.70	104.68	0.399999
				-	5084	1 550.00	1	1	1 550.00	0.00	1 550.00	0.400000	620.00	45.45	574.55	254	510	20	4 069.12	143638	406912	1 436.38	574.55	0.399999
				-	5125	246.00	1	1	246.00	0.00	246.00	0.400000	98.40	7.21	91.19	254	510	20	4 069.12	22797	406912	227.97	91.19	0.399999
				-	5535	370.00	1	1	370.00	0.00	370.00	0.260000	96.20	7.05	89.15	183	510	20	4 069.12	22287	406912	222.87	89.15	0.399999
				-	5616	1 800.00	3	15	360.00	0.00	360.00	0.260000	93.60	6.86	86.74	315	568	2	2 646.72	33800	264674	338.00	86.74	0.256624
				-	6009	3 725.00	1	1	3 725.00	0.00	3 725.00	0.260000	968.50	71.00	897.50	190	580	6	3 451.96	1	1	3 451.96	897.50	0.259998
				-	7352	1 863.00	1	1	1 863.00	0.00	1 863.00	0.260000	484.38	35.51	448.87	163	617	1	1 726.46	1	1	1 726.46	448.87	0.259996
				-	8318	2 500.00	1	1	2 500.00	0.00	2 500.00	0.200000	500.00	36.65	463.35	275	596	3	5 141.38	178211	514138	1 782.11	463.35	0.260000
				-	8374	3 625.00	1	1	3 625.00	0.00	3 625.00	0.260000	942.50	69.09	873.41	202	596	3	5 141.38	335927	514138	3 359.27	873.41	0.260000
									TOPLAM		14 521.40	0.00	14 521.40	3 916.54	287.10	3 629.44						12 806.71	3 629.44	
255	D*M*RY*R*K	*rd*g*n	*br*h*m	-	4807	1 925.00	1	1	1 925.00	0.00	1 925.00	0.400000	770.00	56.44	713.56	107	510	22	3 702.73	202206	370273	2 022.06	713.56	0.352886
									TOPLAM		1 925.00	0.00	1 925.00	770.00	56.44	713.56						2 022.06	713.56	
256	D*M*RY*R*K K*Y*	*lk*y	*rd*g*n	-	7022	788.00	1	1	788.00	0.00	788.00	0.400000	315.20	23.11	292.09	222	684	25	730.22	1	1	730.22	292.09	0.400009
									TOPLAM		788.00	0.00	788.00	315.20	23.11	292.09						730.22	292.09	
257	D*N*Z	M*ry*m	H*s*n	-	4529	1 100.00	1	3	366.67	0.00	366.67	0.094271	34.57	2.53	32.03	110	521	7	910.59	30353	91059	303.53	32.03	0.105532
				-	4769	2 288.00	1	3	762.67	0.00	762.67	0.259986	198.28	14.54	183.75	232	511	11	8 124.05	67201	812406	672.01	183.75	0.273431
				-	5620	3 738.00	1	3	1 246.00	0.00	1 246.00	0.235346	293.24	21.50	271.75	186	569	1	3 161.22	105374	316122	1 053.74	271.75	0.257886
				-	6409	1 538.00	1	3	512.67	0.00	512.67	0.260000	133.29	9.77	123.52	194	586	2	1 425.11	47504	142512	475.04	123.52	0.260027
				-	6604	4 413.00	1	3	1 471.00	0.00	1 471.00	0.350000	514.85	37.74	477.11	170	655	19	7 980.48	134954	798048	1 349.54	477.11	0.353534
				-	6683	3 750.00	1	3	1 250.00	0.00	1 250.00	0.400000	500.00	36.65	463.35	169	655	19	7 980.48	131062	798048	1 310.62	463.35	0.353534
				-	7146	1 662.00	1	3	554.00	0.00	554.00	0.350000	193.90	14.21	179.69	299	671	3	2 641.09	51339	264108	513.39	179.69	0.349999
				-	7148	1 188.00	1	3	396.00	0.00	396.00	0.350000	138.60	10.16	128.44	299	671	3	2 641.09	36697	264108	366.97	128.44	0.349999
				-	7175	1 688.00	1	3	562.67	0.00	562.67	0.350000	196.93	14.44	182.50	130	650	8	1 564.26	52142	156426	521.42	182.50	0.350000
				-	8182	2 925.00	1	3	975.00	0.00	975.00	0.201888	196.84	14.43	182.41	218	602	8	2 393.84	79795	239385	797.95	182.41	0.228601
									TOPLAM		8 096.67	0.00	8 096.67	2 400.51	175.97	2 224.54						7 364.20	2 224.54	
258	D*C*N	*m*r	Y*s*r	-	4220	2 775.00	1	1	2 775.00	0.00	2 775.00	0.238469	661.75	48.51	613.24	116	542	7	2 825.84	1	1	2 825.84	613.24	0.217013

								TOPLAM	2 775.00	0.00	2 775.00		661.75	48.51	613.24							2 825.84	613.24		
259	D*N*T	F*hr*tt*n	K*d*r	-	5151	1 038.00	1	1	1 038.00	0.00	1 038.00	0.350000	363.30	26.63	336.67	123	548	13	961.91	1	1	961.91	336.67	0.350000	
								TOPLAM	1 038.00	0.00	1 038.00		363.30	26.63	336.67							961.91	336.67		
260	D*NM*Z	M*l*k*	K*m*l	-	7911	1 925.00	1	1	1 925.00	0.00	1 925.00	0.259471	499.48	36.61	462.87	279	624	5	1 791.41	1	1	1 791.41	462.87	0.258381	
								TOPLAM	1 925.00	0.00	1 925.00		499.48	36.61	462.87							1 791.41	462.87		
261	D*RN*	*mm*	H*s*y*n	-	4669	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	122	522	18	1 204.69	1	1	1 204.69	313.22	0.260003	
				-	6863	888.00	1	1	888.00	0.00	888.00	0.400000	355.20	26.04	329.16	302	607	1	7 916.29	117530	791629	1 175.30	329.16	0.280067	
				-	7530	2 500.00	1	1	2 500.00	0.00	2 500.00	0.260000	650.00	47.65	602.35	282	607	1	7 916.29	215074	791629	2 150.74	602.35	0.280067	
				-	7541	6 050.00	1	6	1 008.33	0.00	1 008.33	0.303662	306.19	22.45	283.75	219	607	1	7 916.29	101314	791629	1 013.14	283.75	0.280067	
								TOPLAM	5 696.33	0.00	5 696.33		1 649.39	120.91	1 528.48							5 543.87	1 528.48		
262	D*ND*R	G*l*z*r	M*st*f*	-	4592	725.00	1	4	181.25	0.00	181.25	0.226484	41.05	3.01	38.04	237	525	7	640.05	16001	64004	160.01	38.04	0.237738	
				-	5443	1 800.00	1	4	450.00	0.00	450.00	0.326658	147.00	10.78	136.22	253	564	2	1 682.66	42067	168268	420.67	136.22	0.323822	
				-	5697	838.00	1	4	209.50	0.00	209.50	0.400000	83.80	6.14	77.66	180	556	7	776.58	19415	77660	194.15	77.66	0.399995	
				-	5850	3 075.00	1	4	768.75	0.00	768.75	0.260000	199.88	14.65	185.22	187	572	6	2 849.58	71240	284960	712.40	185.22	0.260001	
				-	6818	1 825.00	1	4	456.25	0.00	456.25	0.350000	159.69	11.71	147.98	166	665	8	1 691.23	42281	169124	422.81	147.98	0.349998	
				-	8175	1 263.00	1	4	315.75	0.00	315.75	0.260000	82.09	6.02	76.08	217	604	6	1 170.38	29260	117040	292.60	76.08	0.260008	
								TOPLAM	2 381.50	0.00	2 381.50		713.50	52.30	661.20							2 202.62	661.20		
263	*BR*T	*l*	*hm*t	-	4332	1 662.00	1	1	1 662.00	0.00	1 662.00	0.260000	432.12	31.68	400.44	248	547	6	1 540.15	1	1	1 540.15	400.44	0.260003	
								TOPLAM	1 662.00	0.00	1 662.00		432.12	31.68	400.44							1 540.15	400.44		
264	*BR*T	F*tm*	Y*s*f	-	8263	521.00	1	1	521.00	0.00	521.00	0.260000	135.46	9.93	125.53	272	600	19	482.81	1	1	482.81	125.53	0.259999	
								TOPLAM	521.00	0.00	521.00		135.46	9.93	125.53							482.81	125.53		
265	*BR*T	F**t	*sm*n	-	6426	6 500.00	3	48	406.25	0.00	406.25	0.231014	93.85	6.88	86.97	195	587	7	5 680.99	35506	568099	355.06	86.97	0.244943	
				-	6816	813.00	3	16	152.44	0.00	152.44	0.350000	53.35	3.91	49.44	166	665	6	753.40	14126	75339	141.26	49.44	0.350001	
				-	7846	1 613.00	3	16	302.44	0.00	302.44	0.260000	78.63	5.76	72.87	146	632	2	1 494.77	28027	149477	280.27	72.87	0.259998	
								TOPLAM	861.13	0.00	861.13		225.84	16.55	209.28							776.59	209.28		
266	*BR*T	G*ls*v	R*m*z*n	-	7900	888.00	1	1	888.00	0.00	888.00	0.244600	217.20	15.92	201.28	288	625	6	822.89	1	1	822.89	201.28	0.244605	
								TOPLAM	888.00	0.00	888.00		217.20	15.92	201.28							822.89	201.28		
267	*BR*T	G*nn*z	*sm*n	-	6426	6 500.00	3	48	406.25	0.00	406.25	0.231014	93.85	6.88	86.97	195	587	7	5 680.99	35506	568099	355.06	86.97	0.244943	

				-	6816	813.00	3	16	152.44	0.00	152.44	0.350000	53.35	3.91	49.44	166	665	6	753.40	14126	75339	141.26	49.44	0.350001
				-	7846	1 613.00	3	16	302.44	0.00	302.44	0.260000	78.63	5.76	72.87	146	632	2	1 494.77	28027	149477	280.27	72.87	0.259998
									TOPLAM		861.13	0.00	861.13	225.84	16.55	209.28						776.59	209.28	
268	*BR*T	H*sn*	*hm*t	-	5290	2 750.00	1	1	2 750.00	0.00	2 750.00	0.400000	1 100.00	80.64	1 019.36	296	654	13	2 548.40	1	1	2 548.40	1 019.36	0.400002
				-	7454	1 975.00	1	1	1 975.00	0.00	1 975.00	0.260000	513.50	37.64	475.86	284	612	16	1 849.84	1	1	1 849.84	475.86	0.257243
									TOPLAM		4 725.00	0.00	4 725.00	1 613.50	118.28	1 495.22						4 398.24	1 495.22	
269	*BR*T	M*hm*t N*zm*	*hm*t	-	4786	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	106	510	15	1 529.05	1	1	1 529.05	611.62	0.399999
				-	6570	1 975.00	1	1	1 975.00	0.00	1 975.00	0.400000	790.00	57.91	732.09	171	655	10	4 355.47	183022	435547	1 830.22	732.09	0.400000
				-	6587	2 725.00	1	1	2 725.00	0.00	2 725.00	0.400000	1 090.00	79.90	1 010.10	170	655	10	4 355.47	252525	435547	2 525.25	1 010.10	0.400000
				-	6856	1 088.00	1	1	1 088.00	0.00	1 088.00	0.400000	435.20	31.90	403.30	301	667	5	1 008.23	1	1	1 008.23	403.30	0.400006
									TOPLAM		7 438.00	0.00	7 438.00	2 975.20	218.10	2 757.10						6 892.75	2 757.10	
270	*BR*T	M*r*t	*sm*n	-	6426	6 500.00	3	48	406.25	0.00	406.25	0.231014	93.85	6.88	86.97	195	587	7	5 680.99	35506	568099	355.06	86.97	0.244943
				-	6426	6 500.00	1	12	541.67	0.00	541.67	0.231014	125.13	9.17	115.96	195	587	7	5 680.99	47342	568099	473.42	115.96	0.244943
				-	6816	813.00	3	16	152.44	0.00	152.44	0.350000	53.35	3.91	49.44	166	665	6	753.40	14126	75339	141.26	49.44	0.350001
				-	7846	1 613.00	3	16	302.44	0.00	302.44	0.260000	78.63	5.76	72.87	146	632	2	1 494.77	28027	149477	280.27	72.87	0.259998
									TOPLAM		1 402.79	0.00	1 402.79	350.97	25.73	325.24						1 250.01	325.24	
271	*BR*T	N*r*m*n	*sm*n	-	5416	3 100.00	1	1	3 100.00	0.00	3 100.00	0.400000	1 240.00	90.90	1 149.10	255	560	7	5 745.50	287275	574550	2 872.75	1 149.10	0.400001
				-	5423	3 100.00	1	1	3 100.00	0.00	3 100.00	0.400000	1 240.00	90.90	1 149.10	255	560	7	5 745.50	287275	574550	2 872.75	1 149.10	0.400001
				-	6426	6 500.00	3	48	406.25	0.00	406.25	0.231014	93.85	6.88	86.97	195	587	7	5 680.99	35506	568099	355.06	86.97	0.244943
				-	6816	813.00	3	16	152.44	0.00	152.44	0.350000	53.35	3.91	49.44	166	665	6	753.40	14126	75339	141.26	49.44	0.350001
				-	7846	1 613.00	3	16	302.44	0.00	302.44	0.260000	78.63	5.76	72.87	146	632	2	1 494.77	28027	149477	280.27	72.87	0.259998
									TOPLAM		7 061.13	0.00	7 061.13	2 705.84	198.35	2 507.49						6 522.09	2 507.49	
272	*BR*T	R*m*z*n	F**t	-	4640	351.00	1	1	351.00	0.00	351.00	0.260000	91.26	6.69	84.57	121	524	2	325.27	1	1	325.27	84.57	0.260000
				-	6816	813.00	1	4	203.25	0.00	203.25	0.350000	71.14	5.21	65.92	166	665	6	753.40	18835	75339	188.35	65.92	0.350001
									TOPLAM		554.25	0.00	554.25	162.40	11.90	150.49						513.62	150.49	
273	*BR*T	S*f*y*	Y*s*f	-	5335	1 738.00	1	1	1 738.00	0.00	1 738.00	0.400000	695.20	50.96	644.24	124	550	15	1 610.60	1	1	1 610.60	644.24	0.399999
				-	5720	4 962.00	1	1	4 962.00	0.00	4 962.00	0.350000	1 736.70	127.31	1 609.39	262	573	16	4 598.26	1	1	4 598.26	1 609.39	0.350000
				-	8046	1 300.00	1	1	1 300.00	0.00	1 300.00	0.350000	455.00	33.35	421.65	151	630	6	1 481.47	1	1	1 481.47	421.65	0.284613

				-	8224	2 075.00	1	1	2 075.00	0.00	2 075.00	0.260000	539.50	39.55	499.95	220	601	10	3 127.62	192291	312762	1 922.91	499.95	0.259998
				-	8367	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	202	601	10	3 127.62	120471	312762	1 204.71	313.22	0.259998
									TOPLAM		11 375.00	0.00	11 375.00	3 764.40	275.95	3 488.45						10 817.95	3 488.45	
274	*BR*T	S*h*r	N*vz*t	-	7533	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	282	608	22	732.51	1	1	732.51	198.78	0.271363
									TOPLAM		825.00	0.00	825.00	214.50	15.72	198.78						732.51	198.78	
275	*D*K	M*r*t	M*st*f*	-	5939	1 100.00	1	1	1 100.00	0.00	1 100.00	0.260000	286.00	20.97	265.03	187	572	16	1 019.35	1	1	1 019.35	265.03	0.260004
				-	8065	1 900.00	1	1	1 900.00	0.00	1 900.00	0.271274	515.42	37.78	477.64	276	629	27	1 837.08	1	1	1 837.08	477.64	0.259999
									TOPLAM		3 000.00	0.00	3 000.00	801.42	58.75	742.67						2 856.43	742.67	
276	*F*	C*n*r	M*hm*t S*I'h	-	7848	4 488.00	1	1	4 488.00	0.00	4 488.00	0.243507	1 092.86	80.11	1 012.75	289	633	9	10 430.90	414997	1043090	4 149.97	1 012.75	0.244037
				-	7849	6 763.00	1	1	6 763.00	0.00	6 763.00	0.244570	1 654.03	121.25	1 532.78	289	633	9	10 430.90	628093	1043090	6 280.93	1 532.78	0.244037
									TOPLAM		11 251.00	0.00	11 251.00	2 746.89	201.36	2 545.53						10 430.90	2 545.53	
277	*F*R	G*ll*	H*s*n	-	5424	2 075.00	1	1	2 075.00	0.00	2 075.00	0.400000	830.00	60.84	769.16	255	560	10	5 884.55	192290	588455	1 922.90	769.16	0.399998
				-	6488	650.00	1	1	650.00	0.00	650.00	0.379377	246.59	18.08	228.52	298	643	8	614.14	1	1	614.14	228.52	0.372095
									TOPLAM		2 725.00	0.00	2 725.00	1 076.59	78.92	997.68						2 537.04	997.68	
278	*F*R	*lh*m*	*sm*n	-	5588	1 725.00	1	1	1 725.00	0.00	1 725.00	0.268956	463.95	34.01	429.94	183	565	4	2 052.21	162943	205221	1 629.43	429.94	0.263859
				-	5993	463.00	1	1	463.00	0.00	463.00	0.260000	120.38	8.82	111.56	189	565	4	2 052.21	42278	205221	422.78	111.56	0.263859
				-	6439	1 700.00	1	1	1 700.00	0.00	1 700.00	0.200000	340.00	24.92	315.08	197	590	1	1 575.40	1	1	1 575.40	315.08	0.199998
				-	6838	600.00	1	1	600.00	0.00	600.00	0.377551	226.53	16.61	209.92	166	665	18	598.91	1	1	598.91	209.92	0.350511
				-	7040	5 275.00	1	1	5 275.00	0.00	5 275.00	0.400000	2 110.00	154.67	1 955.33	222	684	8	4 888.32	1	1	4 888.32	1 955.33	0.400000
				-	7502	1 100.00	1	1	1 100.00	0.00	1 100.00	0.260000	286.00	20.97	265.03	162	611	11	1 019.35	1	1	1 019.35	265.03	0.260004
				-	8247	2 375.00	1	1	2 375.00	0.00	2 375.00	0.260000	617.50	45.27	572.23	272	600	10	2 200.88	1	1	2 200.88	572.23	0.260002
									TOPLAM		13 238.00	0.00	13 238.00	4 164.36	305.27	3 859.09						12 335.07	3 859.09	
279	*F*R	*sm*n	M*st*f*	-	7915	5 138.00	1	1	5 138.00	0.00	5 138.00	0.260000	1 335.88	97.93	1 237.95	150	627	10	6 586.08	481698	658608	4 816.98	1 237.95	0.256998
				-	7989	1 887.00	1	1	1 887.00	0.00	1 887.00	0.260000	490.62	35.96	454.66	277	627	10	6 586.08	176910	658608	1 769.10	454.66	0.256998
									TOPLAM		7 025.00	0.00	7 025.00	1 826.50	133.89	1 692.61						6 586.08	1 692.61	
280	*G*	*m*n	*br*h*m	-	4728	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	40.98	518.02	234	520	4	1 992.38	1	1	1 992.38	518.02	0.260002
									TOPLAM		2 150.00	0.00	2 150.00	559.00	40.98	518.02						1 992.38	518.02	
281	*K*R	*yn*r	*z*r	-	4567	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	239	530	4	1 760.73	71819	176073	718.19	186.73	0.259999

				-	4568	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260000	292.50	21.44	271.06	239	530	4	1 760.73	104254	176073	1 042.54	271.06	0.259999
				-	6085	1 188.00	1	1	1 188.00	0.00	1 188.00	0.400000	475.20	34.83	440.37	208	678	12	1 100.93	1	1	1 100.93	440.37	0.399994
									TOPLAM		3 088.00	0.00	3 088.00	969.20	71.05	898.15						2 861.66	898.15	
282	*K*NC*R	*mm*	M*hm*t *I*	-	5569	2 338.00	3	16	438.38	0.00	438.38	0.350000	153.43	11.25	142.18	179	558	24	1 624.97	40624	162496	406.24	142.18	0.349998
				-	7739	3 325.00	3	16	623.44	0.00	623.44	0.260000	162.09	11.88	150.21	132	638	11	3 081.27	57774	308128	577.74	150.21	0.259999
				-	8483	4 450.00	3	16	834.38	0.00	834.38	0.200000	166.88	12.23	154.64	198	591	2	4 123.80	77321	412379	773.21	154.64	0.200000
									TOPLAM		1 896.19	0.00	1 896.19	482.40	35.36	447.04						1 757.19	447.04	
283	*K*NC*	*hm*t	*I*m	-	5895	1 512.00	1	1	1 512.00	0.00	1 512.00	0.400000	604.80	44.33	560.47	-	575	10	1 401.17	1	1	1 401.17	560.47	0.399998
									TOPLAM		1 512.00	0.00	1 512.00	604.80	44.33	560.47						1 401.17	560.47	
284	*M*NC*	*ys*	*I*	-	5655	2 063.00	3	28	221.04	0.00	221.04	0.400000	88.41	6.48	81.93	260	555	4	3 232.32	20483	323229	204.83	81.93	0.399999
									TOPLAM		221.04	0.00	221.04	88.41	6.48	81.93						204.83	81.93	
285	*M*R*GL*	M*st*f*	*hm*t	-	5966	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	311	677	1	926.70	1	1	926.70	370.68	0.399998
									TOPLAM		1 000.00	0.00	1 000.00	400.00	29.32	370.68						926.70	370.68	
286	*M*R*GL*	S*I*ym*n	*hm*t	-	4843	2 475.00	1	1	2 475.00	0.00	2 475.00	0.200000	495.00	36.29	458.71	227	506	5	2 293.55	1	1	2 293.55	458.71	0.200002
				-	4940	273.00	1	1	273.00	0.00	273.00	0.400000	109.20	8.00	101.20	107	515	13	2 373.28	25299	237328	252.99	101.20	0.399998
				-	4967	1 363.00	1	1	1 363.00	0.00	1 363.00	0.400000	545.20	39.97	505.23	230	515	13	2 373.28	126309	237328	1 263.09	505.23	0.399998
				-	5032	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	175	515	13	2 373.28	85720	237328	857.20	342.88	0.399998
				-	6107	975.00	1	1	975.00	0.00	975.00	0.400000	390.00	28.59	361.41	311	677	14	903.53	1	1	903.53	361.41	0.399999
				-	6596	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	170	656	7	2 664.25	71819	266425	718.19	287.28	0.400000
				-	6652	875.00	1	1	875.00	0.00	875.00	0.400000	350.00	25.66	324.34	109	656	7	2 664.25	81086	266425	810.86	324.34	0.400000
				-	6725	1 225.00	1	1	1 225.00	0.00	1 225.00	0.400000	490.00	35.92	454.08	168	656	7	2 664.25	113520	266425	1 135.20	454.08	0.400000
				-	7217	1 350.00	1	1	1 350.00	0.00	1 350.00	0.350000	472.50	34.64	437.86	154	652	12	2 495.29	125105	249529	1 251.05	437.86	0.349997
				-	7230	713.00	1	1	713.00	0.00	713.00	0.260000	185.38	13.59	171.79	158	652	12	2 495.29	49083	249529	490.83	171.79	0.349997
				-	7299	813.00	1	1	813.00	0.00	813.00	0.350000	284.55	20.86	263.69	156	652	12	2 495.29	75341	249529	753.41	263.69	0.349997
				-	7349	1 250.00	1	1	1 250.00	0.00	1 250.00	0.260000	325.00	23.82	301.18	285	608	20	1 946.08	115838	194608	1 158.38	301.18	0.259997
				-	7450	650.00	1	1	650.00	0.00	650.00	0.257130	167.13	12.25	154.88	162	611	7	595.81	1	1	595.81	154.88	0.259953
				-	7536	850.00	1	1	850.00	0.00	850.00	0.260000	221.00	16.20	204.80	282	608	20	1 946.08	78770	194608	787.70	204.80	0.259997
				-	8342	825.00	2	5	330.00	0.00	330.00	0.260000	85.80	6.29	79.51	269	597	2	764.54	30582	76455	305.82	79.51	0.259994

								TOPLAM	14 842.00	0.00	14 842.00		4 800.76	351.92	4 448.84								13 577.61	4 448.84		
287	*NT*R	M*h*mm*d	F*d'l	-	8751	700.00	1	1	700.00	0.00	700.00	0.260000	182.00	13.34	168.66	159	620	5	648.69	1	1	648.69	168.66	0.259999		
								TOPLAM	700.00	0.00	700.00		182.00	13.34	168.66							648.69	168.66			
288	*P*R	M*ry*m	M*st*f*	-	5023	4 500.00	1	1	4 500.00	0.00	4 500.00	0.400000	1 800.00	131.95	1 668.05	230	515	11	4 170.12	1	1	4 170.12	1 668.05	0.400001		
				-	5827	1 562.00	1	1	1 562.00	0.00	1 562.00	0.400000	624.80	45.80	579.00	223	680	18	1 447.50	1	1	1 447.50	579.00	0.399999		
				-	5934	4 350.00	1	1	4 350.00	0.00	4 350.00	0.260000	1 131.00	82.91	1 048.09	313	579	2	4 031.12	1	1	4 031.12	1 048.09	0.260000		
				-	7028	3 275.00	1	1	3 275.00	0.00	3 275.00	0.400000	1 310.00	96.03	1 213.97	222	684	7	3 034.93	1	1	3 034.93	1 213.97	0.400000		
				-	7256	1 725.00	1	1	1 725.00	0.00	1 725.00	0.350000	603.75	44.26	559.49	156	660	2	1 598.54	1	1	1 598.54	559.49	0.350002		
				-	7985	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	291	628	12	1 251.04	1	1	1 251.04	325.27	0.260000		
								TOPLAM	16 762.00	0.00	16 762.00		5 820.55	426.68	5 393.87							15 533.25	5 393.87			
289	*R	*m*r	S*l*m	-	4315	1 038.00	1	1	1 038.00	0.00	1 038.00	0.260000	269.88	19.78	250.10	117	539	15	1 680.12	96192	168012	961.92	250.10	0.259997		
				-	4323	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	117	539	15	1 680.12	71820	168012	718.20	186.73	0.259997		
								TOPLAM	1 813.00	0.00	1 813.00		471.38	34.55	436.83							1 680.12	436.83			
290	*RB*Y	*sm*n	H*s*y*n	-	4313	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	117	539	13	1 621.69	1	1	1 621.69	421.65	0.260004		
				-	4527	850.00	1	1	850.00	0.00	850.00	0.160162	136.14	9.98	126.16	110	521	9	749.55	1	1	749.55	126.16	0.168312		
				-	5361	1 950.00	1	1	1 950.00	0.00	1 950.00	0.400000	780.00	57.18	722.82	259	554	4	6 683.33	180706	668333	1 807.06	722.82	0.400000		
				-	5647	3 550.00	1	1	3 550.00	0.00	3 550.00	0.400000	1 420.00	104.09	1 315.91	178	554	4	6 683.33	328977	668333	3 289.77	1 315.91	0.400000		
				-	5649	862.00	1	1	862.00	0.00	862.00	0.400000	344.80	25.28	319.52	178	554	4	6 683.33	79881	668333	798.81	319.52	0.400000		
				-	5676	850.00	1	1	850.00	0.00	850.00	0.400000	340.00	24.92	315.08	260	554	4	6 683.33	78769	668333	787.69	315.08	0.400000		
				-	5747	3 275.00	1	1	3 275.00	0.00	3 275.00	0.400000	1 310.00	96.03	1 213.97	172	682	1	3 034.93	1	1	3 034.93	1 213.97	0.400000		
				-	6892	2 950.00	1	1	2 950.00	0.00	2 950.00	0.400000	1 180.00	86.50	1 093.50	300	670	12	5 340.55	273375	534055	2 733.75	1 093.50	0.400000		
				-	7335	1 150.00	1	1	1 150.00	0.00	1 150.00	0.260000	299.00	21.92	277.08	285	630	5	2 216.91	79166	221691	791.66	277.08	0.350001		
				-	8040	1 538.00	1	1	1 538.00	0.00	1 538.00	0.350000	538.30	39.46	498.84	151	630	5	2 216.91	142525	221691	1 425.25	498.84	0.350001		
				-	8181	8 163.00	1	1	8 163.00	0.00	8 163.00	0.242967	1 983.34	145.39	1 837.95	218	602	9	8 080.89	1	1	8 080.89	1 837.95	0.227444		
								TOPLAM	26 888.00	0.00	26 888.00		8 786.58	644.10	8 142.48							25 121.05	8 142.48			
291	*RB*Y	S*ms*	*hm*t *l*	-	5751	1 238.00	1	1	1 238.00	0.00	1 238.00	0.400000	495.20	36.30	458.90	172	682	3	1 147.23	1	1	1 147.23	458.90	0.400006		
								TOPLAM	1 238.00	0.00	1 238.00		495.20	36.30	458.90							1 147.23	458.90			
292	*RB*Y	S*ms*y*	*hm*t *l*	-	4582	1 800.00	1	1	1 800.00	0.00	1 800.00	0.260000	468.00	34.31	433.69	121	524	6	1 668.04	1	1	1 668.04	433.69	0.260002		
				-	5305	1 212.00	1	1	1 212.00	0.00	1 212.00	0.400000	484.80	35.54	449.26	296	653	12	2 490.03	112315	249003	1 123.15	449.26	0.400000		

				-	5481	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	108	559	3	3 161.85	157536	316185	1 575.36	630.15	0.400004
				-	5496	1 712.00	1	1	1 712.00	0.00	1 712.00	0.400000	684.80	50.20	634.60	179	559	3	3 161.85	158649	316185	1 586.49	634.60	0.400004
				-	6569	1 475.00	1	1	1 475.00	0.00	1 475.00	0.400000	590.00	43.25	546.75	171	653	12	2 490.03	136688	249003	1 366.88	546.75	0.400000
				-	6803	2 813.00	1	1	2 813.00	0.00	2 813.00	0.400000	1 125.20	82.48	1 042.72	301	670	12	5 340.55	260680	534055	2 606.80	1 042.72	0.400000
				-	7054	1 450.00	1	1	1 450.00	0.00	1 450.00	0.400000	580.00	42.52	537.48	222	684	18	1 343.70	1	1	1 343.70	537.48	0.400002
				-	7221	2 188.00	1	1	2 188.00	0.00	2 188.00	0.350000	765.80	56.14	709.66	154	652	19	2 027.60	1	1	2 027.60	709.66	0.350002
				-	7936	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	276	629	13	1 413.23	1	1	1 413.23	367.43	0.259996
				-	8171	3 475.00	1	1	3 475.00	0.00	3 475.00	0.260000	903.50	66.23	837.27	218	602	11	3 220.23	1	1	3 220.23	837.27	0.260003
				-	8406	2 050.00	1	1	2 050.00	0.00	2 050.00	0.350000	717.50	52.60	664.90	267	595	9	1 899.71	1	1	1 899.71	664.90	0.350003
									TOPLAM		21 400.00	0.00	21 400.00	7 396.10	542.17	6 853.93						19 831.19	6 853.93	
293	*RB*Y	S*ms*y*	*I*	-	5501	2 788.00	1	1	2 788.00	0.00	2 788.00	0.400000	1 115.20	81.75	1 033.45	179	558	9	2 583.61	1	1	2 583.61	1 033.45	0.400002
									TOPLAM		2 788.00	0.00	2 788.00	1 115.20	81.75	1 033.45						2 583.61	1 033.45	
294	*RD*NC	*ys*	N*r*	-	8466	5 425.00	1	8	678.13	0.00	678.13	0.200000	135.63	9.94	125.68	199	592	5	5 027.30	62841	502729	628.41	125.68	0.200001
									TOPLAM		678.13	0.00	678.13	135.63	9.94	125.68						628.41	125.68	
295	*RD*NC	H*s*y*n	*I*	-	4459	2 775.00	3	20	416.25	0.00	416.25	0.260000	108.22	7.93	100.29	305	531	9	2 571.58	38574	257160	385.74	100.29	0.260000
				-	5002	1 475.00	3	20	221.25	0.00	221.25	0.306008	67.70	4.96	62.74	251	512	5	1 138.42	20090	113843	200.90	62.74	0.312304
				-	5207	1 225.00	3	20	183.75	0.00	183.75	0.386230	70.97	5.20	65.77	297	648	9	3 494.23	16442	349425	164.42	65.77	0.400001
				-	5232	1 350.00	3	20	202.50	0.00	202.50	0.390117	79.00	5.79	73.21	297	648	9	3 494.23	18302	349425	183.02	73.21	0.400001
				-	5450	1 462.00	3	20	219.30	0.00	219.30	0.260000	57.02	4.18	52.84	319	566	4	3 648.35	20322	364834	203.22	52.84	0.260003
				-	5523	364.00	3	20	54.60	0.00	54.60	0.349461	19.08	1.40	17.68	253	558	5	2 748.60	4420	274857	44.20	17.68	0.399998
				-	5761	336.00	3	20	50.40	0.00	50.40	0.400000	20.16	1.48	18.68	172	648	9	3 494.23	4671	349425	46.71	18.68	0.400001
				-	6735	900.00	3	20	135.00	0.00	135.00	0.382931	51.70	3.79	47.91	168	648	9	3 494.23	11976	349425	119.76	47.91	0.400001
									TOPLAM		1 483.05	0.00	1 483.05	473.85	34.74	439.12						1 347.97	439.12	
296	*RD*NC	H*s*y*n	*I*	-	7427	488.00	3	20	73.20	0.00	73.20	0.260000	19.03	1.40	17.64	284	659	7	384.38	6783	38437	67.83	17.64	0.260009
									TOPLAM		73.20	0.00	73.20	19.03	1.40	17.64						67.83	17.64	
297	*RD*G*N	R*m*z*n	*I*	-	7513	1 875.00	1	1	1 875.00	0.00	1 875.00	0.258174	484.08	35.49	448.59	161	609	12	1 783.38	1	1	1 783.38	448.59	0.251539
				-	7680	1 825.00	1	1	1 825.00	0.00	1 825.00	0.260000	474.50	34.78	439.72	143	636	5	1 691.23	1	1	1 691.23	439.72	0.259998
									TOPLAM		3 700.00	0.00	3 700.00	958.58	70.27	888.31						3 474.61	888.31	

298	*RG*N	*s*	M*hm*t	-	4396	925.00	3	28	99.11	0.00	99.11	0.260000	25.77	1.89	23.88	242	537	7	857.19	9184	85718	91.84	23.88	0.260001
								TOPLAM	99.11	0.00	99.11		25.77	1.89	23.88							91.84	23.88	
299	*R*S*K	D*yg*	Z*k*	-	6285	2 213.00	1	1	2 213.00	0.00	2 213.00	0.337196	746.21	54.70	691.51	309	585	3	1 975.74	1	1	1 975.74	691.51	0.350002
								TOPLAM	2 213.00	0.00	2 213.00		746.21	54.70	691.51							1 975.74	691.51	
300	*RM*S	*bd*ll*h	*hm*t	-	4975	738.00	1	1	738.00	0.00	738.00	0.400000	295.20	21.64	273.56	106	566	2	1 828.73	105216	182873	1 052.16	273.56	0.259999
				-	5313	1 462.00	1	1	1 462.00	0.00	1 462.00	0.400000	584.80	42.87	541.93	124	550	23	1 354.82	1	1	1 354.82	541.93	0.400002
				-	5541	838.00	1	1	838.00	0.00	838.00	0.260000	217.88	15.97	201.91	319	566	2	1 828.73	77657	182873	776.57	201.91	0.259999
				-	5823	725.00	1	1	725.00	0.00	725.00	0.401363	290.99	21.33	269.66	223	651	4	5 495.94	77045	549594	770.45	269.66	0.350000
				-	5980	650.00	1	1	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	310	581	4	1 425.28	60236	142528	602.36	156.61	0.259996
				-	5987	888.00	1	1	888.00	0.00	888.00	0.260000	230.88	16.92	213.96	312	581	4	1 425.28	82292	142528	822.92	213.96	0.259996
				-	6576	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	171	651	4	5 495.94	79431	549594	794.31	278.01	0.350000
				-	6763	938.00	1	1	938.00	0.00	938.00	0.400000	375.20	27.50	347.70	167	651	4	5 495.94	99342	549594	993.42	347.70	0.350000
				-	6858	1 100.00	1	1	1 100.00	0.00	1 100.00	0.400000	440.00	32.25	407.75	302	651	4	5 495.94	116499	549594	1 164.99	407.75	0.350000
				-	7200	1 913.00	1	1	1 913.00	0.00	1 913.00	0.350000	669.55	49.08	620.47	292	651	4	5 495.94	177277	549594	1 772.77	620.47	0.350000
				-	7392	1 700.00	1	1	1 700.00	0.00	1 700.00	0.260000	442.00	32.40	409.60	164	614	5	3 052.10	156047	305210	1 560.47	409.60	0.262484
				-	8008	1 625.00	1	1	1 625.00	0.00	1 625.00	0.260000	422.50	30.97	391.53	149	614	5	3 052.10	149163	305210	1 491.63	391.53	0.262484
								TOPLAM	13 327.00	0.00	13 327.00		4 438.00	325.33	4 112.67							13 156.87	4 112.67	
302	*RM*S	*bd*ll*h	Y*s*f	-	7665	975.00	1	1	975.00	0.00	975.00	0.200000	195.00	14.29	180.71	145	635	4	850.25	1	1	850.25	180.71	0.212532
								TOPLAM	975.00	0.00	975.00		195.00	14.29	180.71							850.25	180.71	
303	*RM*S	*hm*t	*l*	-	4908	838.00	1	1	838.00	0.00	838.00	0.262638	220.09	16.13	203.96	107	510	24	665.11	1	1	665.11	203.96	0.306652
				-	5241	1 250.00	1	1	1 250.00	0.00	1 250.00	0.350752	438.44	32.14	406.30	126	647	1	1 152.80	1	1	1 152.80	406.30	0.352447
				-	5312	838.00	1	1	838.00	0.00	838.00	0.400000	335.20	24.57	310.63	124	550	24	776.57	1	1	776.57	310.63	0.400000
				-	5369	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	258	551	1	1 390.05	1	1	1 390.05	556.02	0.399998
				-	6791	625.00	1	1	625.00	0.00	625.00	0.400000	250.00	18.33	231.67	295	664	12	579.17	1	1	579.17	231.67	0.400010
				-	7223	850.00	1	1	850.00	0.00	850.00	0.348862	296.53	21.74	274.80	154	652	14	785.14	1	1	785.14	274.80	0.349995
				-	8381	1 925.00	1	1	1 925.00	0.00	1 925.00	0.260000	500.50	36.69	463.81	202	596	26	1 783.88	1	1	1 783.88	463.81	0.260001
				-	8454	2 275.00	1	1	2 275.00	0.00	2 275.00	0.200000	455.00	33.35	421.65	270	593	10	2 108.25	1	1	2 108.25	421.65	0.199998
								TOPLAM	10 101.00	0.00	10 101.00		3 095.76	226.93	2 868.83							9 240.97	2 868.83	
304	*RM*S	*hm*t R*st*	K*z*m	-	4472	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	112	529	15	1 413.19	1	1	1 413.19	367.43	0.260004

				-	4847	1 275.00	1	1	1 275.00	0.00	1 275.00	0.200000	255.00	18.69	236.31	101	501	4	1 181.55	1	1	1 181.55	236.31	0.199998
				-	5439	2 362.00	1	1	2 362.00	0.00	2 362.00	0.350000	826.70	60.60	766.10	253	564	27	4 563.97	218885	456398	2 188.85	766.10	0.350000
				-	5907	1 575.00	1	1	1 575.00	0.00	1 575.00	0.350000	551.25	40.41	510.84	185	564	27	4 563.97	145954	456398	1 459.54	510.84	0.350000
				-	8443	14 850.00	1	1	14 850.00	0.00	14 850.00	0.200000	2 970.00	217.72	2 752.28	200	594	13	13 761.45	1	1	13 761.45	2 752.28	0.200000
									TOPLAM		21 587.00	0.00	21 587.00	4 999.45	366.48	4 632.97						20 004.59	4 632.97	
305	*RM*Ş	*I*	V*ı*	-	4662	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	122	520	1	1 863.84	77386	186384	773.86	198.78	0.256862
				-	4725	1 162.00	1	1	1 162.00	0.00	1 162.00	0.260000	302.12	22.15	279.97	234	520	1	1 863.84	108998	186384	1 089.98	279.97	0.256862
				-	5218	750.00	1	1	750.00	0.00	750.00	0.370939	278.20	20.39	257.81	126	647	11	956.23	73660	95623	736.60	257.81	0.349999
				-	5219	237.00	1	1	237.00	0.00	237.00	0.350000	82.95	6.08	76.87	126	647	11	956.23	21963	95623	219.63	76.87	0.349999
				-	5234	1 850.00	1	1	1 850.00	0.00	1 850.00	0.388198	718.17	52.65	665.52	297	648	7	3 889.00	168843	388900	1 688.43	665.52	0.394165
				-	5273	378.00	1	1	378.00	0.00	378.00	0.400000	151.20	11.08	140.12	297	648	7	3 889.00	35548	388900	355.48	140.12	0.394165
				-	5584	1 962.00	1	1	1 962.00	0.00	1 962.00	0.400000	784.80	57.53	727.27	297	648	7	3 889.00	184509	388900	1 845.09	727.27	0.394165
				-	5825	712.00	1	1	712.00	0.00	712.00	0.489661	348.64	25.56	323.08	223	680	16	1 487.39	71640	148739	716.40	323.08	0.450976
				-	6662	763.00	1	1	763.00	0.00	763.00	0.400000	305.20	22.37	282.83	170	655	2	707.08	1	1	707.08	282.83	0.399993
				-	6737	950.00	1	1	950.00	0.00	950.00	0.400000	380.00	27.86	352.14	168	662	22	1 165.78	93609	116578	936.09	352.14	0.376185
				-	6790	938.00	1	1	938.00	0.00	938.00	0.400000	375.20	27.50	347.70	295	680	16	1 487.39	77099	148739	770.99	347.70	0.450976
				-	7387	352.00	1	1	352.00	0.00	352.00	0.264886	93.24	6.83	86.40	286	662	22	1 165.78	22969	116578	229.69	86.40	0.376185
									TOPLAM		10 879.00	0.00	10 879.00	4 034.22	295.73	3 738.49						10 069.32	3 738.49	
306	*RM*Ş	*rz*	H*s*n	-	5615	3 662.00	1	1	3 662.00	0.00	3 662.00	0.241535	884.50	64.84	819.66	315	568	1	3 416.58	1	1	3 416.58	819.66	0.239908
				-	6697	708.00	1	1	708.00	0.00	708.00	0.357403	253.04	18.55	234.49	169	662	25	5 803.53	58623	580353	586.23	234.49	0.400000
				-	6739	5 150.00	1	1	5 150.00	0.00	5 150.00	0.400000	2 060.00	151.01	1 908.99	168	662	25	5 803.53	477249	580353	4 772.49	1 908.99	0.400000
				-	7072	480.00	1	1	480.00	0.00	480.00	0.400000	192.00	14.07	177.93	224	662	25	5 803.53	44481	580353	444.81	177.93	0.400000
				-	7437	5 463.00	1	1	5 463.00	0.00	5 463.00	0.244600	1 336.25	97.95	1 238.30	283	610	4	5 062.55	1	1	5 062.55	1 238.30	0.244599
				-	7925	625.00	1	1	625.00	0.00	625.00	0.246168	153.86	11.28	142.58	276	629	19	582.91	1	1	582.91	142.58	0.244595
									TOPLAM		16 088.00	0.00	16 088.00	4 879.65	357.70	4 521.95						14 865.57	4 521.95	
307	*RM*Ş	*s*y*	M*hm*t *I*	-	4440	5 425.00	1	1	5 425.00	0.00	5 425.00	0.243757	1 322.38	96.94	1 225.45	120	532	1	3 633.02	1	1	3 633.02	944.24	0.259905
																120	531	8	3 375.12	108156	337512	1 081.56	281.21	0.260001
				-	4467	2 475.00	1	1	2 475.00	0.00	2 475.00	0.260000	643.50	47.17	596.33	305	531	8	3 375.12	229356	337512	2 293.56	596.33	0.260001

				-	5884	600.00	1	1	600.00	0.00	600.00	0.260000	156.00	11.44	144.56	185	574	8	556.00	1	1	556.00	144.56	0.260008
				-	6841	1 725.00	1	1	1 725.00	0.00	1 725.00	0.400000	690.00	50.58	639.42	303	666	1	1 598.58	1	1	1 598.58	639.42	0.399992
				-	7455	1 913.00	1	1	1 913.00	0.00	1 913.00	0.260000	497.38	36.46	460.92	284	612	15	1 780.68	1	1	1 780.68	460.92	0.258845
				-	8138	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	218	602	38	1 413.19	1	1	1 413.19	367.43	0.260004
				-	8731	1 900.00	1	1	1 900.00	0.00	1 900.00	0.244600	464.74	34.07	430.67	165	619	6	1 760.71	1	1	1 760.71	430.67	0.244601
									TOPLAM		15 563.00	0.00	15 563.00	4 170.50	305.72	3 864.78						14 117.30	3 864.78	
308	*RM*\$	*z*z*	*hm*t	-	7000	1 100.00	1	1	1 100.00	0.00	1 100.00	0.400000	440.00	32.25	407.75	214	685	6	1 019.38	1	1	1 019.38	407.75	0.399994
									TOPLAM		1 100.00	0.00	1 100.00	440.00	32.25	407.75						1 019.38	407.75	
309	*RM*\$	B*yr*m	V*ı*	-	4819	1 375.00	1	1	1 375.00	0.00	1 375.00	0.253219	348.18	25.52	322.65	104	508	9	1 240.96	1	1	1 240.96	322.65	0.260003
				-	5679	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	180	574	12	2 250.58	76784	225058	767.84	268.74	0.349995
				-	5746	3 225.00	1	1	3 225.00	0.00	3 225.00	0.260000	838.50	61.47	777.03	317	571	6	2 988.58	1	1	2 988.58	777.03	0.260001
				-	5903	1 600.00	1	1	1 600.00	0.00	1 600.00	0.350000	560.00	41.05	518.95	185	574	12	2 250.58	148274	225058	1 482.74	518.95	0.349995
				-	6819	1 750.00	1	1	1 750.00	0.00	1 750.00	0.350000	612.50	44.90	567.60	166	665	9	1 621.71	1	1	1 621.71	567.60	0.350001
				-	7253	3 300.00	1	1	3 300.00	0.00	3 300.00	0.350000	1 155.00	84.67	1 070.33	155	657	4	3 058.09	1	1	3 058.09	1 070.33	0.350000
				-	7423	3 175.00	1	1	3 175.00	0.00	3 175.00	0.260000	825.50	60.51	764.99	284	612	6	2 942.27	1	1	2 942.27	764.99	0.259999
				-	8061	439.00	1	1	439.00	0.00	439.00	0.260000	114.14	8.37	105.77	151	630	38	360.10	1	1	360.10	105.77	0.293732
									TOPLAM		15 589.00	0.00	15 589.00	4 743.82	347.75	4 396.07						14 462.29	4 396.07	
310	*RM*\$	B*yr*m	Y*hy*	-	5981	376.00	1	1	376.00	0.00	376.00	0.260000	97.76	7.17	90.59	312	581	3	881.27	34843	88127	348.43	90.59	0.260005
				-	5985	575.00	1	1	575.00	0.00	575.00	0.260000	149.50	10.96	138.54	312	581	3	881.27	53284	88127	532.84	138.54	0.260005
									TOPLAM		951.00	0.00	951.00	247.26	18.13	229.13						881.27	229.13	
311	*RM*\$	B*k*r	H*ı*I	-	4987	1 200.00	1	1	1 200.00	0.00	1 200.00	0.296390	355.67	26.07	329.60	251	512	4	2 247.00	107177	224700	1 071.77	329.60	0.307524
				-	5693	975.00	1	1	975.00	0.00	975.00	0.400000	390.00	28.59	361.41	180	512	4	2 247.00	117523	224700	1 175.23	361.41	0.307524
				-	7419	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	284	599	4	4 939.75	177694	493975	1 776.94	355.39	0.200000
				-	8319	3 413.00	1	1	3 413.00	0.00	3 413.00	0.200000	682.60	50.04	632.56	275	599	4	4 939.75	316281	493975	3 162.81	632.56	0.200000
									TOPLAM		7 063.00	0.00	7 063.00	1 811.77	132.81	1 678.96						7 186.75	1 678.96	
312	*RM*\$	B*k*r	Y*hy*	-	6592	450.00	1	1	450.00	0.00	450.00	0.400000	180.00	13.19	166.81	170	655	13	4 503.15	41701	450315	417.01	166.81	0.400001
				-	6594	1 300.00	1	1	1 300.00	0.00	1 300.00	0.400000	520.00	38.12	481.88	170	655	13	4 503.15	120470	450315	1 204.70	481.88	0.400001
				-	6766	1 050.00	1	1	1 050.00	0.00	1 050.00	0.400000	420.00	30.79	389.21	167	655	13	4 503.15	97303	450315	973.03	389.21	0.400001
				-	6859	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	301	655	13	4 503.15	67185	450315	671.85	268.74	0.400001

				-	7185	1 525.00	1	1	1 525.00	0.00	1 525.00	0.350000	533.75	39.13	494.62	292	655	13	4 503.15	123656	450315	1 236.56	494.62	0.400001
				-	7362	352.00	1	1	352.00	0.00	352.00	0.255188	89.83	6.58	83.24	163	617	9	1 546.61	32017	154662	320.17	83.24	0.259993
				-	7363	248.00	1	1	248.00	0.00	248.00	0.253823	62.95	4.61	58.33	163	617	9	1 546.61	22437	154662	224.37	58.33	0.259993
				-	7365	1 125.00	1	1	1 125.00	0.00	1 125.00	0.249903	281.14	20.61	260.53	163	617	9	1 546.61	100208	154662	1 002.08	260.53	0.259993
				-	7366	788.00	1	1	788.00	0.00	788.00	0.244600	192.74	14.13	178.62	160	618	3	730.25	1	1	730.25	178.62	0.244595
				-	7391	938.00	1	1	938.00	0.00	938.00	0.260000	243.88	17.88	226.00	164	614	3	849.68	1	1	849.68	226.00	0.265985
									TOPLAM		8 501.00	0.00	8 501.00	2 814.29	206.30	2 607.99						7 629.69	2 607.99	
313	*RM*Ş	C*nn*t	*j*	-	4470	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	305	529	12	834.04	1	1	834.04	216.85	0.259995
				-	5737	1 512.00	1	1	1 512.00	0.00	1 512.00	0.350000	529.20	38.79	490.41	262	573	11	1 401.17	1	1	1 401.17	490.41	0.349998
				-	6130	988.00	1	1	988.00	0.00	988.00	0.399624	394.83	28.94	365.89	206	676	2	914.72	1	1	914.72	365.89	0.399997
				-	6848	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	301	668	5	1 109.25	85719	110925	857.19	342.88	0.400001
				-	6862	272.00	1	1	272.00	0.00	272.00	0.400000	108.80	7.98	100.82	302	668	5	1 109.25	25206	110925	252.06	100.82	0.400001
				-	8310	2 800.00	1	1	2 800.00	0.00	2 800.00	0.240697	673.95	49.40	624.55	218	602	2	2 698.41	1	1	2 698.41	624.55	0.231450
									TOPLAM		7 397.00	0.00	7 397.00	2 310.78	169.39	2 141.39						6 957.59	2 141.39	
314	*RM*Ş	*m*n*	*j*	-	6483	2 350.00	3	24	293.75	0.00	293.75	0.400000	117.50	8.61	108.89	128	649	29	2 177.72	27221	217769	272.22	108.89	0.400002
				-	7190	2 950.00	3	24	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	292	652	2	5 386.89	34172	538694	341.72	119.60	0.349999
				-	7203	1 488.00	3	24	186.00	0.00	186.00	0.350000	65.10	4.77	60.33	154	652	2	5 386.89	17237	538694	172.37	60.33	0.349999
				-	7726	650.00	3	24	81.25	0.00	81.25	0.260000	21.13	1.55	19.58	152	640	14	930.15	7529	93013	75.29	19.58	0.260006
				-	7789	1 375.00	3	24	171.88	0.00	171.88	0.350000	60.16	4.41	55.75	131	652	2	5 386.89	15928	538694	159.28	55.75	0.349999
									TOPLAM		1 101.63	0.00	1 101.63	392.94	28.80	364.14						1 020.87	364.14	
315	*RM*Ş	*m*n*	*m*r	-	9460	440.00	3	28	47.14	0.00	47.14	0.400000	18.86	1.38	17.47	109	662	2	1 780.02	4369	178004	43.69	17.47	0.400006
									TOPLAM		47.14	0.00	47.14	18.86	1.38	17.47						43.69	17.47	
316	*RM*Ş	F*tm*	*r*f	-	6877	475.00	1	1	475.00	0.00	475.00	0.398558	189.32	13.88	175.44	210	669	8	438.60	1	1	438.60	175.44	0.399994
									TOPLAM		475.00	0.00	475.00	189.32	13.88	175.44						438.60	175.44	
317	*RM*Ş	F*tm*	D*rv*Ş M*hm*t	-	4281	712.00	1	6	118.67	0.00	118.67	0.260000	30.85	2.26	28.59	115	546	13	659.81	10997	65982	109.97	28.59	0.259999
				-	4518	1 150.00	1	1	1 150.00	0.00	1 150.00	0.260000	299.00	21.92	277.08	110	521	15	1 065.69	1	1	1 065.69	277.08	0.260002
				-	4851	2 063.00	1	1	2 063.00	0.00	2 063.00	0.200000	412.60	30.25	382.35	101	501	6	1 911.75	1	1	1 911.75	382.35	0.200002
				-	4971	322.00	1	6	53.67	0.00	53.67	0.400000	21.47	1.57	19.89	106	514	11	2 222.52	4973	222253	49.73	19.89	0.400001

				-	4979	267.00	1	6	44.50	0.00	44.50	0.400000	17.80	1.30	16.50	251	514	11	2 222.52	4124	222253	41.24	16.50	0.400001
				-	5076	1 138.00	1	6	189.67	0.00	189.67	0.400000	75.87	5.56	70.31	176	514	11	2 222.52	17576	222253	175.76	70.31	0.400001
				-	6542	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	171	654	15	1 505.90	1	1	1 505.90	602.35	0.399995
				-	7376	1 638.00	1	1	1 638.00	0.00	1 638.00	0.260000	425.88	31.22	394.66	285	616	7	1 517.92	1	1	1 517.92	394.66	0.260001
				-	7728	800.00	1	1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	152	640	37	741.35	1	1	741.35	192.75	0.260002
									TOPLAM		7 682.50	0.00	7 682.50	2 141.47	156.98	1 984.49						7 119.31	1 984.49	
318	*RM*\$	F*tm*n*	*sm*n	-	5456	1 188.00	1	1	1 188.00	0.00	1 188.00	0.260000	308.88	22.64	286.24	253	564	7	859.05	1	1	859.05	286.24	0.333202
				-	7582	2 775.00	1	1	2 775.00	0.00	2 775.00	0.258729	717.97	52.63	665.34	218	602	26	3 671.00	255898	367100	2 558.98	665.34	0.260003
				-	8136	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	218	602	26	3 671.00	111202	367100	1 112.02	289.13	0.260003
									TOPLAM		5 163.00	0.00	5 163.00	1 338.85	98.14	1 240.71						4 530.05	1 240.71	
319	*RM*\$	G*lf*z*r	V*ı*	-	4503	1 350.00	1	1	1 350.00	0.00	1 350.00	0.086400	116.64	8.55	108.09	111	527	2	1 251.04	1	1	1 251.04	108.09	0.086400
				-	6558	4 775.00	1	1	4 775.00	0.00	4 775.00	0.389398	1 859.38	136.30	1 723.08	171	653	18	7 810.13	447131	781013	4 471.31	1 723.08	0.385362
				-	6605	3 713.00	1	1	3 713.00	0.00	3 713.00	0.373938	1 388.43	101.78	1 286.65	170	653	18	7 810.13	333882	781013	3 338.82	1 286.65	0.385362
				-	7402	1 575.00	1	1	1 575.00	0.00	1 575.00	0.260000	409.50	30.02	379.48	164	614	4	1 459.54	1	1	1 459.54	379.48	0.260001
				-	7707	1 488.00	1	1	1 488.00	0.00	1 488.00	0.260000	386.88	28.36	358.52	145	635	23	1 629.82	1	1	1 629.82	358.52	0.219975
				-	8151	1 025.00	1	1	1 025.00	0.00	1 025.00	0.260000	266.50	19.54	246.96	218	602	31	949.85	1	1	949.85	246.96	0.260003
				-	8738	588.00	1	1	588.00	0.00	588.00	0.260000	152.88	11.21	141.67	165	619	11	544.88	1	1	544.88	141.67	0.260008
									TOPLAM		14 514.00	0.00	14 514.00	4 580.21	335.75	4 244.46						13 645.26	4 244.46	
320	*RM*\$	G*lf*z*r	*ly*s	-	4936	688.00	1	1	688.00	0.00	688.00	0.400000	275.20	20.17	255.03	228	509	19	637.57	1	1	637.57	255.03	0.399998
				-	8750	800.00	1	1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	159	620	6	741.35	1	1	741.35	192.75	0.260002
									TOPLAM		1 488.00	0.00	1 488.00	483.20	35.42	447.78						1 378.92	447.78	
321	*RM*\$	G*lf*z*r	*ly*s	-	7282	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	157	659	9	1 482.73	1	1	1 482.73	385.51	0.259997
									TOPLAM		1 600.00	0.00	1 600.00	416.00	30.49	385.51						1 482.73	385.51	
322	*RM*\$	G*ll*	*ly*s	-	6646	506.00	1	1	506.00	0.00	506.00	0.400000	202.40	14.84	187.56	169	661	21	468.90	1	1	468.90	187.56	0.400007
									TOPLAM		506.00	0.00	506.00	202.40	14.84	187.56						468.90	187.56	
323	*RM*\$	H*c*r	H*mm*t	-	4634	2 475.00	1	1	2 475.00	0.00	2 475.00	0.260000	643.50	47.17	596.33	121	524	7	2 293.58	1	1	2 293.58	596.33	0.259999
									TOPLAM		2 475.00	0.00	2 475.00	643.50	47.17	596.33						2 293.58	596.33	
324	*RM*\$	H*ıı*	M*hm*t	-	4396	925.00	3	28	99.11	0.00	99.11	0.260000	25.77	1.89	23.88	242	537	7	857.19	9184	85718	91.84	23.88	0.260001
									TOPLAM		99.11	0.00	99.11	25.77	1.89	23.88						91.84	23.88	

325	*RM*Ş	H*!l	*sm*n	-	4578	1 850.00	1	1	1 850.00	0.00	1 850.00	0.260000	481.00	35.26	445.74	238	526	6	1 714.38	1	1	1 714.38	445.74	0.260001
				-	4818	8 939.00	1	1	8 939.00	0.00	8 939.00	0.253553	2 266.51	166.15	2 100.36	104	508	13	8 458.59	1	1	8 458.59	2 100.36	0.248311
				-	5663	1 438.00	1	1	1 438.00	0.00	1 438.00	0.400000	575.20	42.17	533.03	260	555	6	2 224.08	133259	222408	1 332.59	533.03	0.399998
				-	5692	962.00	1	1	962.00	0.00	962.00	0.400000	384.80	28.21	356.59	180	555	6	2 224.08	89149	222408	891.49	356.59	0.399998
					TOPLAM			13 189.00	0.00	13 189.00		3 707.51	271.78	3 435.73						12 397.05	3 435.73			
326	*RM*Ş	H*!l	V*!*	-	4562	4 050.00	1	1	4 050.00	0.00	4 050.00	0.259815	1 052.25	77.14	975.12	237	525	1	3 750.50	1	1	3 750.50	975.12	0.259996
				-	4708	1 675.00	1	1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	234	520	10	1 552.19	1	1	1 552.19	403.58	0.260004
				-	5007	875.00	1	1	875.00	0.00	875.00	0.400000	350.00	25.66	324.34	251	512	24	1 714.07	81085	171407	810.85	324.34	0.400002
				-	5010	1 462.00	1	3	487.33	0.00	487.33	0.400000	194.93	14.29	180.64	251	512	24	1 714.07	45161	171407	451.61	180.64	0.400002
				-	6692	2 063.00	1	1	2 063.00	0.00	2 063.00	0.400000	825.20	60.49	764.71	169	661	14	2 172.29	1	1	2 172.29	764.71	0.352029
				-	7244	1 175.00	1	1	1 175.00	0.00	1 175.00	0.350000	411.25	30.15	381.10	155	657	7	2 270.40	108887	227040	1 088.87	381.10	0.350000
				-	7245	1 275.00	1	1	1 275.00	0.00	1 275.00	0.350000	446.25	32.71	413.54	155	657	7	2 270.40	118153	227040	1 181.53	413.54	0.350000
				-	8448	1 275.00	1	1	1 275.00	0.00	1 275.00	0.214063	272.93	20.01	252.92	270	593	3	1 236.98	1	1	1 236.98	252.92	0.204469
					TOPLAM			12 875.33	0.00	12 875.33		3 988.31	292.36	3 695.95						12 244.82	3 695.95			
327	*RM*Ş	H*!l *br*h*m	*m*r	-	5639	1 338.00	1	1	1 338.00	0.00	1 338.00	0.258416	345.76	25.35	320.41	186	569	7	1 522.42	123236	152242	1 232.36	320.41	0.260000
				-	6039	313.00	1	1	313.00	0.00	313.00	0.260000	81.38	5.97	75.41	192	569	7	1 522.42	29006	152242	290.06	75.41	0.260000
				-	7712	863.00	1	1	863.00	0.00	863.00	0.260000	224.38	16.45	207.93	289	633	5	799.73	1	1	799.73	207.93	0.260003
					TOPLAM			2 514.00	0.00	2 514.00		651.52	47.76	603.76						2 322.15	603.76			
328	*RM*Ş	H*!t	M*hm*t	-	6055	1 575.00	1	1	1 575.00	0.00	1 575.00	0.400000	630.00	46.18	583.82	250	679	9	1 459.55	1	1	1 459.55	583.82	0.399999
				-	7922	2 200.00	1	1	2 200.00	0.00	2 200.00	0.256166	563.57	41.31	522.25	276	629	17	2 135.12	1	1	2 135.12	522.25	0.244602
					TOPLAM			3 775.00	0.00	3 775.00		1 193.57	87.49	1 106.07						3 594.67	1 106.07			
329	*RM*Ş	H*!c*	*br*h*m	-	6729	424.00	1	5	84.80	0.00	84.80	0.394218	33.43	2.45	30.98	168	662	20	399.60	7992	39960	79.92	30.98	0.387626
				-	7930	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	276	629	22	1 181.54	1	1	1 181.54	307.20	0.259999
					TOPLAM			1 359.80	0.00	1 359.80		364.93	26.75	338.18						1 261.46	338.18			
330	*RM*Ş	H*!c*	R*m*z*n	-	7057	1 375.00	1	1	1 375.00	0.00	1 375.00	0.400000	550.00	40.32	509.68	222	685	14	3 788.32	127420	378832	1 274.20	509.68	0.400001
				-	7105	2 713.00	1	1	2 713.00	0.00	2 713.00	0.400000	1 085.20	79.55	1 005.65	214	685	14	3 788.32	251412	378832	2 514.12	1 005.65	0.400001
					TOPLAM			4 088.00	0.00	4 088.00		1 635.20	119.87	1 515.33						3 788.32	1 515.33			
331	*RM*Ş	H*!y*	*!*	-	7386	2 200.00	1	1	2 200.00	0.00	2 200.00	0.260411	572.90	42.00	530.91	286	615	2	2 041.96	1	1	2 041.96	530.91	0.259999

				-	7812	2 725.00	1	1	2 725.00	0.00	2 725.00	0.275620	751.07	55.06	696.01	151	630	34	3 635.19	260580	363519	2 605.80	696.01	0.267100
				-	7880	1 213.00	1	1	1 213.00	0.00	1 213.00	0.244600	296.70	21.75	274.95	148	630	34	3 635.19	102939	363519	1 029.39	274.95	0.267100
				-	8379	2 038.00	1	1	2 038.00	0.00	2 038.00	0.260000	529.88	38.84	491.04	202	596	30	1 888.62	1	1	1 888.62	491.04	0.259998
									TOPLAM	8 176.00	0.00	8 176.00	2 150.55	157.65	1 992.90							7 565.77	1 992.90	
332	*RM*\$	H*r*y*	M*hm*t	-	4295	1 312.00	1	1	1 312.00	0.00	1 312.00	0.260000	341.12	25.01	316.11	245	540	3	1 215.81	1	1	1 215.81	316.11	0.260003
				-	4658	2 038.00	1	1	2 038.00	0.00	2 038.00	0.260000	529.88	38.84	491.04	122	522	23	1 888.62	1	1	1 888.62	491.04	0.259998
				-	5557	1 800.00	1	1	1 800.00	0.00	1 800.00	0.260091	468.16	34.32	433.84	183	565	2	1 600.96	1	1	1 600.96	433.84	0.270990
				-	5653	1 388.00	1	1	1 388.00	0.00	1 388.00	0.400000	555.20	40.70	514.50	260	555	2	1 286.25	1	1	1 286.25	514.50	0.400001
				-	7252	1 838.00	1	1	1 838.00	0.00	1 838.00	0.350000	643.30	47.16	596.14	155	657	5	1 703.26	1	1	1 703.26	596.14	0.350001
									TOPLAM	8 376.00	0.00	8 376.00	2 537.66	186.02	2 351.64							7 694.90	2 351.64	
333	*RM*\$	H*r*y*	*m*r	-	6773	925.00	1	1	925.00	0.00	925.00	0.350000	323.75	23.73	300.02	167	663	19	857.20	1	1	857.20	300.02	0.349997
									TOPLAM	925.00	0.00	925.00	323.75	23.73	300.02							857.20	300.02	
334	*RM*\$	H*s*y*n	M*hm*t	-	6712	1 013.00	1	1	1 013.00	0.00	1 013.00	0.400000	405.20	29.70	375.50	168	662	3	938.75	1	1	938.75	375.50	0.399997
				-	7329	863.00	1	1	863.00	0.00	863.00	0.260000	224.38	16.45	207.93	286	615	5	1 089.81	79975	108981	799.75	207.93	0.259996
				-	7489	313.00	1	1	313.00	0.00	313.00	0.260000	81.38	5.97	75.41	285	615	5	1 089.81	29006	108981	290.06	75.41	0.259996
									TOPLAM	2 189.00	0.00	2 189.00	710.96	52.12	658.84							2 028.56	658.84	
335	*RM*\$	H*s*y*n	*m*r	-	4670	700.00	1	1	700.00	0.00	700.00	0.204367	143.06	10.49	132.57	122	522	13	661.19	1	1	661.19	132.57	0.200503
				-	5610	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	184	567	17	671.85	1	1	671.85	174.68	0.260002
				-	8453	1 300.00	1	1	1 300.00	0.00	1 300.00	0.200000	260.00	19.06	240.94	270	593	13	1 204.70	1	1	1 204.70	240.94	0.200001
				-	9460	440.00	3	28	47.14	0.00	47.14	0.400000	18.86	1.38	17.47	109	662	2	1 780.02	4369	178004	43.69	17.47	0.400006
									TOPLAM	2 772.14	0.00	2 772.14	610.41	44.75	565.67							2 581.43	565.67	
336	*RM*\$	H*s*y*n	Y*hy*	-	4363	1 400.00	1	1	1 400.00	0.00	1 400.00	0.260000	364.00	26.68	337.32	248	547	7	1 297.38	1	1	1 297.38	337.32	0.259999
				-	4713	1 875.00	1	1	1 875.00	0.00	1 875.00	0.260000	487.50	35.74	451.76	234	520	13	1 737.54	1	1	1 737.54	451.76	0.260002
				-	4816	675.00	1	1	675.00	0.00	675.00	0.260000	175.50	12.87	162.63	104	508	10	625.54	1	1	625.54	162.63	0.259991
				-	5448	1 062.00	1	1	1 062.00	0.00	1 062.00	0.259992	276.11	20.24	255.87	318	563	7	1 278.81	98412	127881	984.12	255.87	0.260000
				-	5454	542.00	1	1	542.00	0.00	542.00	0.260000	140.92	10.33	130.59	319	567	11	3 909.27	50227	390928	502.27	130.59	0.259999
				-	5455	688.00	1	1	688.00	0.00	688.00	0.260000	178.88	13.11	165.77	319	567	11	3 909.27	63757	390928	637.57	165.77	0.259999
				-	5505	850.00	1	1	850.00	0.00	850.00	0.400000	340.00	24.92	315.08	179	558	18	1 148.50	78769	114850	787.69	315.08	0.400000
				-	5542	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	319	567	11	3 909.27	76453	390928	764.53	198.78	0.259999

									TOPLAM	137.57	0.00	137.57		35.77	2.62	33.15						127.49	33.15	
343	*RM*S	K*vs*r	M*hm*t	-	7375	1 725.00	1	1	1 725.00	0.00	1 725.00	0.250790	432.61	31.71	400.90	285	616	6	1 541.92	1	1	1 541.92	400.90	0.260001
									TOPLAM	1 725.00	0.00	1 725.00		432.61	31.71	400.90						1 541.92	400.90	
344	*RM*S	K*z*b*n	*m*n	-	4638	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	121	523	1	1 992.38	120469	199238	1 204.69	313.22	0.260002
				-	4643	850.00	1	1	850.00	0.00	850.00	0.260000	221.00	16.20	204.80	306	523	1	1 992.38	78769	199238	787.69	204.80	0.260002
				-	4935	675.00	1	1	675.00	0.00	675.00	0.334443	225.75	16.55	209.20	228	509	8	1 360.62	80461	136062	804.61	209.20	0.260003
				-	4950	600.00	1	1	600.00	0.00	600.00	0.260000	156.00	11.44	144.56	228	509	8	1 360.62	55601	136062	556.01	144.56	0.260003
				-	5657	3 650.00	1	1	3 650.00	0.00	3 650.00	0.400000	1 460.00	107.03	1 352.97	260	555	5	3 382.45	1	1	3 382.45	1 352.97	0.399998
				-	5772	1 038.00	1	1	1 038.00	0.00	1 038.00	0.400000	415.20	30.44	384.76	172	682	9	3 082.20	96191	308219	961.91	384.76	0.399998
				-	5931	1 838.00	1	1	1 838.00	0.00	1 838.00	0.260000	477.88	35.03	442.85	187	572	17	1 703.27	1	1	1 703.27	442.85	0.259999
				-	6097	1 388.00	1	1	1 388.00	0.00	1 388.00	0.384500	533.69	39.12	494.56	206	676	12	1 286.24	1	1	1 286.24	494.56	0.384504
				-	6134	825.00	1	1	825.00	0.00	825.00	0.384500	317.21	23.25	293.96	265	674	18	781.82	1	1	781.82	293.96	0.375994
				-	6582	638.00	1	1	638.00	0.00	638.00	0.400000	255.20	18.71	236.49	170	682	9	3 082.20	59123	308219	591.23	236.49	0.399998
				-	6864	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	302	682	9	3 082.20	152905	308219	1 529.05	611.62	0.399998
				-	7197	838.00	1	1	838.00	0.00	838.00	0.350000	293.30	21.50	271.80	292	658	10	2 687.50	104538	268750	1 045.38	271.80	0.260001
				-	7231	1 475.00	1	1	1 475.00	0.00	1 475.00	0.312357	460.73	33.77	426.95	158	658	10	2 687.50	164212	268750	1 642.12	426.95	0.260001
				-	8747	2 275.00	1	1	2 275.00	0.00	2 275.00	0.260000	591.50	43.36	548.14	159	620	10	2 108.23	1	1	2 108.23	548.14	0.260000
									TOPLAM	19 040.00	0.00	19 040.00		6 405.45	469.55	5 935.90						18 384.71	5 935.90	
345	*RM*S	K*z*b*n	M*sl*	-	6611	1 313.00	1	1	1 313.00	0.00	1 313.00	0.400000	525.20	38.50	486.70	109	656	19	1 216.75	1	1	1 216.75	486.70	0.400000
									TOPLAM	1 313.00	0.00	1 313.00		525.20	38.50	486.70						1 216.75	486.70	
346	*RM*S	M*hm*t	*sm*n	-	6014	1 125.00	1	1	1 125.00	0.00	1 125.00	0.250984	282.36	20.70	261.66	314	582	2	4 515.52	114135	451551	1 141.35	261.66	0.229253
				-	6033	1 200.00	1	1	1 200.00	0.00	1 200.00	0.258808	310.57	22.77	287.80	314	582	2	4 515.52	125539	451551	1 255.39	287.80	0.229253
				-	6048	2 400.00	1	1	2 400.00	0.00	2 400.00	0.218400	524.16	38.42	485.74	314	582	2	4 515.52	211877	451551	2 118.77	485.74	0.229253
				-	6146	1 963.00	1	1	1 963.00	0.00	1 963.00	0.356404	699.62	51.29	648.34	265	674	7	5 754.89	246160	575489	2 461.60	648.34	0.263380
				-	6157	2 175.00	1	1	2 175.00	0.00	2 175.00	0.260000	565.50	41.45	524.05	265	674	7	5 754.89	198970	575489	1 989.70	524.05	0.263380
				-	6158	1 425.00	1	1	1 425.00	0.00	1 425.00	0.260000	370.50	27.16	343.34	265	674	7	5 754.89	130359	575489	1 303.59	343.34	0.263380
				-	8185	2 075.00	1	1	2 075.00	0.00	2 075.00	0.230855	479.02	35.11	443.91	218	602	6	1 795.25	1	1	1 795.25	443.91	0.247269

				-	4834	1 512.00	1	1	1 512.00	0.00	1 512.00	0.200000	302.40	22.17	280.23	104	508	14	6 159.99	136573	615999	1 365.73	280.23	0.205189
				-	5675	1 738.00	1	3	579.33	0.00	579.33	0.400000	231.73	16.99	214.75	260	556	3	1 414.37	53687	141438	536.87	214.75	0.399999
				-	5678	1 612.00	1	3	537.33	0.00	537.33	0.400000	214.93	15.76	199.18	180	556	3	1 414.37	49795	141438	497.95	199.18	0.399999
				-	6147	468.00	1	1	468.00	0.00	468.00	0.350070	163.83	12.01	151.82	265	556	3	1 414.37	37956	141438	379.56	151.82	0.399999
				-	6506	181.00	1	1	181.00	0.00	181.00	0.400000	72.40	5.31	67.09	128	651	11	2 178.66	19169	217865	191.69	67.09	0.350000
				-	6618	498.00	1	1	498.00	0.00	498.00	0.400000	199.20	14.60	184.60	109	651	11	2 178.66	52742	217865	527.42	184.60	0.350000
				-	7187	1 575.00	1	1	1 575.00	0.00	1 575.00	0.350000	551.25	40.41	510.84	292	651	11	2 178.66	145954	217865	1 459.54	510.84	0.350000
				-	7822	1 000.00	1	1	1 000.00	0.00	1 000.00	0.350000	350.00	25.66	324.34	152	640	32	1 837.62	98006	183762	980.06	324.34	0.330941
				-	7823	875.00	1	1	875.00	0.00	875.00	0.350000	306.25	22.45	283.80	152	640	32	1 837.62	85756	183762	857.56	283.80	0.330941
				-	7999	1 063.00	1	1	1 063.00	0.00	1 063.00	0.260000	276.38	20.26	256.12	277	622	8	985.06	1	1	985.06	256.12	0.260004
									TOPLAM		13 338.67	0.00	13 338.67	3 729.92	273.42	3 456.50						12 575.70	3 456.50	
358	*RM*Ş	*m*r	H*s*y*n	-	7577	963.00	4	28	137.57	0.00	137.57	0.260000	35.77	2.62	33.15	161	602	35	1 911.77	12749	191178	127.49	33.15	0.260000
									TOPLAM		137.57	0.00	137.57	35.77	2.62	33.15						127.49	33.15	
359	*RM*Ş	R*m*z*n	H*s*y*n	-	7273	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	158	607	1	7 916.29	53769	791629	537.69	150.59	0.280067
				-	7541	6 050.00	1	6	1 008.33	0.00	1 008.33	0.303662	306.19	22.45	283.75	219	607	1	7 916.29	101314	791629	1 013.14	283.75	0.280067
									TOPLAM		1 633.33	0.00	1 633.33	468.69	34.36	434.34						1 550.83	434.34	
360	*RM*Ş	R*m*z*n *k*f	*sm*I	-	4480	1 775.00	1	1	1 775.00	0.00	1 775.00	0.086400	153.36	11.24	142.12	236	528	2	1 644.91	1	1	1 644.91	142.12	0.086399
				-	5483	1 038.00	1	1	1 038.00	0.00	1 038.00	0.400000	415.20	30.44	384.76	178	557	8	7 071.25	96191	707125	961.91	384.76	0.400000
				-	5708	4 812.00	1	1	4 812.00	0.00	4 812.00	0.400000	1 924.80	141.10	1 783.70	181	557	8	7 071.25	445925	707125	4 459.25	1 783.70	0.400000
				-	6087	1 788.00	1	1	1 788.00	0.00	1 788.00	0.398348	712.25	52.21	660.04	208	557	8	7 071.25	165009	707125	1 650.09	660.04	0.400000
				-	6273	5 750.00	1	1	5 750.00	0.00	5 750.00	0.292107	1 679.62	123.12	1 556.49	266	584	7	1 282.45	1	1	1 282.45	256.49	0.200003
																266	672	2	3 714.29	1	1	3 714.29	1 300.00	0.349999
				-	6710	2 538.00	1	1	2 538.00	0.00	2 538.00	0.400000	1 015.20	74.42	940.78	168	662	7	2 351.95	1	1	2 351.95	940.78	0.400000
				-	6794	1 063.00	1	1	1 063.00	0.00	1 063.00	0.400000	425.20	31.17	394.03	295	664	2	985.05	1	1	985.05	394.03	0.400011
				-	7020	1 275.00	1	1	1 275.00	0.00	1 275.00	0.400000	510.00	37.39	472.61	222	684	4	1 181.53	1	1	1 181.53	472.61	0.400002
				-	7229	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	158	624	4	2 374.39	69942	237439	699.42	174.68	0.249752
				-	7337	3 125.00	1	1	3 125.00	0.00	3 125.00	0.260000	812.50	59.56	752.94	285	616	2	2 895.92	1	1	2 895.92	752.94	0.260000
				-	7438	1 450.00	1	1	1 450.00	0.00	1 450.00	0.244600	354.67	26.00	328.67	283	610	5	1 343.70	1	1	1 343.70	328.67	0.244601

				-	7910	599.00	1	1	599.00	0.00	599.00	0.248811	149.04	10.93	138.11	279	624	4	2 374.39	55300	237439	553.00	138.11	0.249752
				-	8074	1 163.00	1	1	1 163.00	0.00	1 163.00	0.260000	302.38	22.17	280.21	276	624	4	2 374.39	112197	237439	1 121.97	280.21	0.249752
				-	8184	2 363.00	1	1	2 363.00	0.00	2 363.00	0.233725	552.29	40.49	511.81	218	596	6	3 289.04	196849	328904	1 968.49	511.81	0.259999
				-	8213	1 700.00	1	1	1 700.00	0.00	1 700.00	0.350000	595.00	43.62	551.38	273	606	21	1 575.37	1	1	1 575.37	551.38	0.350003
				-	8371	1 425.00	1	1	1 425.00	0.00	1 425.00	0.260000	370.50	27.16	343.34	202	596	6	3 289.04	132055	328904	1 320.55	343.34	0.259999
				-	8451	950.00	1	1	950.00	0.00	950.00	0.200000	190.00	13.93	176.07	200	594	8	880.35	1	1	880.35	176.07	0.200002
									TOPLAM		33 539.00	0.00	33 539.00	10 350.50	758.74	9 591.76						30 590.20	9 591.76	
361	*RM*\$	S*lm*	H*s*n	-	4510	1 825.00	1	1	1 825.00	0.00	1 825.00	0.260000	474.50	34.78	439.72	110	521	16	1 691.23	1	1	1 691.23	439.72	0.259998
									TOPLAM		1 825.00	0.00	1 825.00	474.50	34.78	439.72						1 691.23	439.72	
362	*RM*\$	S*vd*	N*r*	-	6054	411.00	1	1	411.00	0.00	411.00	0.400000	164.40	12.05	152.35	250	679	5	380.87	1	1	380.87	152.35	0.400002
				-	7078	1 200.00	1	1	1 200.00	0.00	1 200.00	0.400000	480.00	35.19	444.81	214	684	11	1 112.02	1	1	1 112.02	444.81	0.400005
									TOPLAM		1 611.00	0.00	1 611.00	644.40	47.24	597.16						1 492.89	597.16	
363	*RM*\$	S*lt*n	*l*	-	4951	762.00	1	1	762.00	0.00	762.00	0.260000	198.12	14.52	183.60	228	509	9	706.15	1	1	706.15	183.60	0.259997
									TOPLAM		762.00	0.00	762.00	198.12	14.52	183.60						706.15	183.60	
364	*RM*\$	T*h*r	*m*r	-	9460	440.00	3	28	47.14	0.00	47.14	0.400000	18.86	1.38	17.47	109	662	2	1 780.02	4369	178004	43.69	17.47	0.400006
									TOPLAM		47.14	0.00	47.14	18.86	1.38	17.47						43.69	17.47	
365	*RM*\$	V*l*	*hm*t	-	5571	725.00	1	1	725.00	0.00	725.00	0.350000	253.75	18.60	235.15	179	558	29	671.86	1	1	671.86	235.15	0.349997
				-	7768	725.00	1	1	725.00	0.00	725.00	0.350000	253.75	18.60	235.15	152	640	19	951.34	67185	95134	671.85	235.15	0.350002
				-	7950	406.00	1	1	406.00	0.00	406.00	0.260000	105.56	7.74	97.82	276	640	19	951.34	27949	95134	279.49	97.82	0.350002
				-	8321	1 050.00	1	1	1 050.00	0.00	1 050.00	0.200000	210.00	15.39	194.61	269	597	11	973.05	1	1	973.05	194.61	0.199996
									TOPLAM		2 906.00	0.00	2 906.00	823.06	60.33	762.73						2 596.25	762.73	
366	*RM*\$	V*l*	*l*	-	5209	416.00	1	1	416.00	0.00	416.00	0.400000	166.40	12.20	154.20	297	648	18	385.50	1	1	385.50	154.20	0.400005
									TOPLAM		416.00	0.00	416.00	166.40	12.20	154.20						385.50	154.20	
367	*RM*\$	V*l*	M*hm*t	-	4396	925.00	3	28	99.11	0.00	99.11	0.260000	25.77	1.89	23.88	242	537	7	857.19	9184	85718	91.84	23.88	0.260001
									TOPLAM		99.11	0.00	99.11	25.77	1.89	23.88						91.84	23.88	
368	*RM*\$	Y*s*f	*sm*n	-	4817	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	104	508	8	2 522.35	162171	252235	1 621.71	421.65	0.260001
				-	4833	1 263.00	1	1	1 263.00	0.00	1 263.00	0.200071	252.69	18.52	234.17	104	508	8	2 522.35	90064	252235	900.64	234.17	0.260001
				-	5623	1 862.00	1	1	1 862.00	0.00	1 862.00	0.249123	463.87	34.00	429.86	186	569	2	1 678.40	1	1	1 678.40	429.86	0.256115
				-	7499	4 250.00	1	1	4 250.00	0.00	4 250.00	0.260000	1 105.00	81.00	1 024.00	284	612	12	3 938.46	1	1	3 938.46	1 024.00	0.260000

								TOPLAM	9 125.00	0.00	9 125.00		2 276.56	166.88	2 109.67							8 139.21	2 109.67	
369	*RM*Ş	Y*s*f	*m*r	-	5609	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	184	567	13	926.69	1	1	926.69	240.94	0.260001
				-	5626	3 825.00	1	1	3 825.00	0.00	3 825.00	0.221673	847.90	62.16	785.75	316	570	2	3 916.88	1	1	3 916.88	785.75	0.200605
				-	6711	1 638.00	1	1	1 638.00	0.00	1 638.00	0.400000	655.20	48.03	607.17	168	662	2	1 780.02	151790	178004	1 517.90	607.17	0.400006
				-	9460	440.00	3	28	47.14	0.00	47.14	0.400000	18.86	1.38	17.47	109	662	2	1 780.02	4369	178004	43.69	17.47	0.400006
								TOPLAM	6 510.14	0.00	6 510.14		1 781.96	130.63	1 651.33							6 405.16	1 651.33	
370	*RM*Ş	Y*ks*l	M*h*rr*m	-	4763	2 675.00	1	1	2 675.00	0.00	2 675.00	0.256340	685.71	50.27	635.44	232	518	14	2 583.50	1	1	2 583.50	635.44	0.245963
								TOPLAM	2 675.00	0.00	2 675.00		685.71	50.27	635.44							2 583.50	635.44	
371	*RM*Ş	Z*hr*	*sm*l	-	4988	1 625.00	1	1	1 625.00	0.00	1 625.00	0.303598	493.35	36.16	457.18	251	562	3	2 943.40	143299	294340	1 432.99	457.18	0.319041
				-	5117	1 300.00	1	1	1 300.00	0.00	1 300.00	0.400000	520.00	38.12	481.88	252	562	3	2 943.40	151041	294340	1 510.41	481.88	0.319041
				-	6287	1 450.00	1	1	1 450.00	0.00	1 450.00	0.350000	507.50	37.20	470.30	309	585	4	1 343.74	1	1	1 343.74	470.30	0.349992
				-	6398	8 875.00	1	2	4 437.50	0.00	4 437.50	0.213488	947.35	69.45	877.91	196	589	1	8 177.87	408894	817788	4 088.94	877.91	0.214704
				-	6880	2 188.00	1	1	2 188.00	0.00	2 188.00	0.400000	875.20	64.16	811.04	210	608	3	5 253.92	311939	525392	3 119.39	811.04	0.260001
				-	7539	2 125.00	1	1	2 125.00	0.00	2 125.00	0.281826	598.88	43.90	554.98	282	608	3	5 253.92	213453	525392	2 134.53	554.98	0.260001
								TOPLAM	13 125.50	0.00	13 125.50		3 942.28	288.99	3 653.29							13 630.00	3 653.29	
372	*R*GL*	Y*lm*z	M*s*	-	4280	1 212.00	1	1	1 212.00	0.00	1 212.00	0.260000	315.12	23.10	292.02	115	546	1	1 563.35	112317	156335	1 123.17	292.02	0.259997
				-	4348	475.00	1	1	475.00	0.00	475.00	0.260000	123.50	9.05	114.45	114	546	1	1 563.35	44018	156335	440.18	114.45	0.259997
				-	4367	2 650.00	1	1	2 650.00	0.00	2 650.00	0.260000	689.00	50.51	638.49	113	534	7	5 305.69	245591	530569	2 455.91	638.49	0.259982
				-	4369	1 400.00	1	1	1 400.00	0.00	1 400.00	0.260000	364.00	26.68	337.32	113	534	7	5 305.69	129746	530569	1 297.46	337.32	0.259982
				-	4378	1 675.00	1	1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	113	534	7	5 305.69	155232	530569	1 552.32	403.58	0.259982
				-	5933	5 475.00	1	1	5 475.00	0.00	5 475.00	0.260000	1 423.50	104.35	1 319.15	313	579	1	5 073.65	1	1	5 073.65	1 319.15	0.260000
				-	6081	1 925.00	1	1	1 925.00	0.00	1 925.00	0.400000	770.00	56.44	713.56	-	575	8	1 783.90	1	1	1 783.90	713.56	0.399997
								TOPLAM	14 812.00	0.00	14 812.00		4 120.62	302.06	3 818.56							13 726.59	3 818.56	
373	*RT*GR*L	Ş*b'n	*ift	-	6981	400.00	1	1	400.00	0.00	400.00	0.400000	160.00	11.73	148.27	209	687	24	370.68	1	1	370.68	148.27	0.399998
								TOPLAM	400.00	0.00	400.00		160.00	11.73	148.27							370.68	148.27	
374	*RZ*R*ML*	D*rm*ş *l*	Y*s*f	-	8344	1 625.00	1	1	1 625.00	0.00	1 625.00	0.260000	422.50	30.97	391.53	202	597	4	2 478.90	150587	247890	1 505.87	391.53	0.260001
				-	8347	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	20.01	252.99	269	597	4	2 478.90	97303	247890	973.03	252.99	0.260001

								TOPLAM	2 675.00	0.00	2 675.00		695.50	50.98	644.52									2 478.90	644.52		
375	*VL*	S*lh	B*hr*	-	5670	312.00	1	1	312.00	0.00	312.00	0.400000	124.80	9.15	115.65	260	555	17	289.13	1	1	289.13	115.65	0.399998			
				-	8426	713.00	1	1	713.00	0.00	713.00	0.345742	246.51	18.07	228.44	267	595	6	670.36	1	1	670.36	228.44	0.340777			
								TOPLAM	1 025.00	0.00	1 025.00		371.31	27.22	344.09									959.49	344.09		
376	G*B*ŞC*	Z*hr*	*hm*t *l*	-	6633	2 187.00	1	2	1 093.50	0.00	1 093.50	0.400000	437.40	32.06	405.34	169	661	24	2 988.60	101334	298859	1 013.34	405.34	0.399999			
								TOPLAM	1 093.50	0.00	1 093.50		437.40	32.06	405.34									1 013.34	405.34		
377	G*Z*N	M*tn	K*ml	-	5892	242.00	1	1	242.00	0.00	242.00	0.400000	96.80	7.10	89.70	-	575	9	224.25	1	1	224.25	89.70	0.400018			
								TOPLAM	242.00	0.00	242.00		96.80	7.10	89.70									224.25	89.70		
378	G*K	*lt*y	M*hm*t Ş*r*f*tt*n	-	4320	451.00	1	1	451.00	0.00	451.00	0.260000	117.26	8.60	108.66	117	539	7	417.92	1	1	417.92	108.66	0.260012			
				-	4499	475.00	1	1	475.00	0.00	475.00	0.182947	86.90	6.37	80.53	111	527	5	309.73	1	1	309.73	80.53	0.259999			
								TOPLAM	926.00	0.00	926.00		204.16	14.97	189.19									727.65	189.19		
379	G*KC*	*l*	Y*s*f	-	7937	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	276	629	24	718.19	1	1	718.19	186.73	0.260000			
								TOPLAM	775.00	0.00	775.00		201.50	14.77	186.73									718.19	186.73		
380	G*KC*	*ys*	M*hm*t	-	7389	2 000.00	1	1	2 000.00	0.00	2 000.00	0.260000	520.00	38.12	481.88	164	614	1	1 850.59	1	1	1 850.59	481.88	0.260393			
								TOPLAM	2 000.00	0.00	2 000.00		520.00	38.12	481.88									1 850.59	481.88		
381	G*K*R	K*ml	M*st*f*	-	7173	1 938.00	1	1	1 938.00	0.00	1 938.00	0.350000	678.30	49.72	628.58	130	650	13	1 795.94	1	1	1 795.94	628.58	0.349999			
								TOPLAM	1 938.00	0.00	1 938.00		678.30	49.72	628.58									1 795.94	628.58		
382	G*Z*R*	B*k*	*sm*n	-	5504	3 000.00	1	1	3 000.00	0.00	3 000.00	0.400000	1 200.00	87.97	1 112.03	179	557	7	8 068.29	286701	806830	2 867.01	1 112.03	0.387873			
				-	5551	460.00	1	5	92.00	0.00	92.00	0.260000	23.92	1.75	22.17	184	567	5	1 332.58	8526	133260	85.26	22.17	0.260001			
				-	5552	723.00	1	1	723.00	0.00	723.00	0.260000	187.98	13.78	174.20	184	567	5	1 332.58	67000	133260	670.00	174.20	0.260001			
				-	5700	2 475.00	1	1	2 475.00	0.00	2 475.00	0.400000	990.00	72.57	917.43	181	557	7	8 068.29	236528	806830	2 365.28	917.43	0.387873			
				-	5703	3 075.00	1	1	3 075.00	0.00	3 075.00	0.386024	1 187.02	87.01	1 100.01	181	557	7	8 068.29	283601	806830	2 836.01	1 100.01	0.387873			
				-	5790	1 375.00	1	1	1 375.00	0.00	1 375.00	0.400000	550.00	40.32	509.68	223	684	26	7 042.87	127420	704287	1 274.20	509.68	0.400001			
				-	6092	1 800.00	1	1	1 800.00	0.00	1 800.00	0.384500	692.10	50.73	641.37	208	678	16	1 668.06	1	1	1 668.06	641.37	0.384498			
				-	6984	1 538.00	1	1	1 538.00	0.00	1 538.00	0.399884	615.02	45.08	569.94	209	687	15	1 424.85	1	1	1 424.85	569.94	0.399999			
				-	7021	3 500.00	1	1	3 500.00	0.00	3 500.00	0.400000	1 400.00	102.63	1 297.37	222	684	26	7 042.87	324343	704287	3 243.43	1 297.37	0.400001			
				-	7066	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	224	684	26	7 042.87	150588	704287	1 505.88	602.35	0.400001			
				-	7073	1 100.00	1	1	1 100.00	0.00	1 100.00	0.400000	440.00	32.25	407.75	224	684	26	7 042.87	101936	704287	1 019.36	407.75	0.400001			

								TOPLAM	20 303.00	0.00	20 303.00		7 936.05	581.75	7 354.30								18 959.32	7 354.30		
383	G*Z*R*	F*tm*	*l*	-	4495	5 000.00	1	1	5 000.00	0.00	5 000.00	0.189154	945.77	69.33	876.44	236	528	4	5 109.01	1	1	5 109.01	876.44	0.171548		
				-	6603	588.00	19	40	279.30	0.00	279.30	0.350000	97.76	7.17	90.59	170	655	22	517.66	25883	51767	258.83	90.59	0.349994		
				-	6937	465.00	1	1	465.00	0.00	465.00	0.400000	186.00	13.63	172.37	308	687	1	430.97	1	1	430.97	172.37	0.399947		
				-	7411	1 738.00	1	1	1 738.00	0.00	1 738.00	0.260000	451.88	33.13	418.75	287	613	8	1 888.62	161061	188862	1 610.61	418.75	0.259998		
				-	7847	2 500.00	1	1	2 500.00	0.00	2 500.00	0.254996	637.49	46.73	590.76	146	632	3	2 290.92	1	1	2 290.92	590.76	0.257870		
				-	7965	1 463.00	1	1	1 463.00	0.00	1 463.00	0.260000	380.38	27.88	352.50	150	627	6	1 355.77	1	1	1 355.77	352.50	0.259997		
								TOPLAM	11 445.30	0.00	11 445.30		2 699.27	197.87	2 501.40							11 056.11	2 501.40			
384	G*Z*R*	F*tm*	*l*	-	8760	3 975.00	1	1	3 975.00	0.00	3 975.00	0.260000	1 033.50	75.76	957.74	159	620	3	3 683.62	1	1	3 683.62	957.74	0.259999		
								TOPLAM	3 975.00	0.00	3 975.00		1 033.50	75.76	957.74							3 683.62	957.74			
385	G*Z*R*	F*tm*	*sm**l	-	6603	588.00	4	80	29.40	0.00	29.40	0.350000	10.29	0.75	9.54	170	607	2	998.35	3667	99835	36.67	9.54	0.260061		
				-	7546	1 038.00	1	1	1 038.00	0.00	1 038.00	0.260000	269.88	19.78	250.10	219	607	2	998.35	96168	99835	961.68	250.10	0.260061		
								TOPLAM	1 067.40	0.00	1 067.40		280.17	20.54	259.63							998.35	259.63			
386	G*Z*R*	H**c*	*l*	-	4284	1 625.00	1	5	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	115	546	3	1 204.69	30117	120468	301.17	78.31	0.260003		
				-	5221	625.00	1	1	625.00	0.00	625.00	0.350000	218.75	16.04	202.71	126	647	6	579.17	1	1	579.17	202.71	0.350009		
				-	5415	3 500.00	1	1	3 500.00	0.00	3 500.00	0.400000	1 400.00	102.63	1 297.37	255	560	11	3 243.42	1	1	3 243.42	1 297.37	0.400002		
				-	7172	2 650.00	1	1	2 650.00	0.00	2 650.00	0.350000	927.50	67.99	859.51	130	650	12	2 455.74	1	1	2 455.74	859.51	0.350000		
				-	7360	1 500.00	1	5	300.00	0.00	300.00	0.260000	78.00	5.72	72.28	163	617	5	1 367.81	27801	136781	278.01	72.28	0.259998		
				-	7381	576.00	1	1	576.00	0.00	576.00	0.260000	149.76	10.98	138.78	286	617	5	1 367.81	53378	136781	533.78	138.78	0.259998		
				-	8746	1 150.00	1	1	1 150.00	0.00	1 150.00	0.252572	290.46	21.29	269.17	159	620	9	1 061.80	1	1	1 061.80	269.17	0.253499		
								TOPLAM	9 126.00	0.00	9 126.00		3 148.97	230.83	2 918.13							8 453.09	2 918.13			
387	G*Z*R*	H**y*	*m*n	-	6004	5 425.00	1	1	5 425.00	0.00	5 425.00	0.260000	1 410.50	103.40	1 307.10	312	581	1	5 027.31	1	1	5 027.31	1 307.10	0.260001		
				-	8397	4 625.00	1	1	4 625.00	0.00	4 625.00	0.234069	1 082.57	79.36	1 003.21	267	595	10	6 262.28	343894	626228	3 438.94	1 003.21	0.291721		
				-	8407	3 100.00	1	1	3 100.00	0.00	3 100.00	0.286704	888.78	65.15	823.63	267	595	10	6 262.28	282334	626228	2 823.34	823.63	0.291721		
								TOPLAM	13 150.00	0.00	13 150.00		3 381.85	247.91	3 133.94							11 289.59	3 133.94			
388	G*Z*R*	*sm**l	*sm*n	-	7749	10 700.00	1	1	10 700.00	0.00	10 700.00	0.350000	3 745.00	274.53	3 470.47	153	639	6	9 915.63	1	1	9 915.63	3 470.47	0.350000		
				-	7969	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	291	628	16	1 204.69	1	1	1 204.69	313.22	0.260003		

				-	8007	2 175.00	1	1	2 175.00	0.00	2 175.00	0.260000	565.50	41.45	524.05	277	622	5	3 104.42	201556	310442	2 015.56	524.05	0.260001
				-	8025	5 275.00	1	1	5 275.00	0.00	5 275.00	0.254563	1 342.82	98.44	1 244.39	279	624	6	4 886.59	1	1	4 886.59	1 244.39	0.254653
				-	8409	1 175.00	1	1	1 175.00	0.00	1 175.00	0.260000	305.50	22.39	283.11	267	622	5	3 104.42	108886	310442	1 088.86	283.11	0.260001
					TOPLAM	20 625.00			20 625.00	0.00	20 625.00		6 296.82	461.59	5 835.23						19 111.33	5 835.23		
389	G*Z*R*	M*hm*t	M*sl*	-	4284	1 625.00	1	5	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	115	546	3	1 204.69	30117	120468	301.17	78.31	0.260003
				-	4792	700.00	1	5	140.00	0.00	140.00	0.400000	56.00	4.11	51.89	107	510	10	3 308.12	12974	330813	129.74	51.89	0.400000
				-	5201	2 500.00	1	5	500.00	0.00	500.00	0.350000	175.00	12.83	162.17	126	647	13	5 180.55	46255	518056	462.55	162.17	0.350604
				-	5551	460.00	1	5	92.00	0.00	92.00	0.260000	23.92	1.75	22.17	184	510	10	3 308.12	5542	330813	55.42	22.17	0.400000
				-	6283	1 438.00	1	5	287.60	0.00	287.60	0.258530	74.35	5.45	68.90	271	584	12	1 518.87	30377	151885	303.77	68.90	0.226823
				-	7026	384.00	1	1	384.00	0.00	384.00	0.400000	153.60	11.26	142.34	222	684	2	355.87	1	1	355.87	142.34	0.399979
				-	7360	1 500.00	1	5	300.00	0.00	300.00	0.260000	78.00	5.72	72.28	163	613	8	1 888.62	27801	188862	278.01	72.28	0.259998
					TOPLAM	2 028.60			2 028.60	0.00	2 028.60		645.37	47.31	598.06						1 886.53	598.06		
390	G*Z*R*	M*hm*t	*sm*n	-	7360	1 500.00	1	5	300.00	0.00	300.00	0.260000	78.00	5.72	72.28	163	630	37	2 119.97	20973	211997	209.73	72.28	0.344645
				-	7383	2 763.00	1	1	2 763.00	0.00	2 763.00	0.260000	718.38	52.66	665.72	286	630	37	2 119.97	24605	211997	246.05	84.80	0.344645
																286	615	4	2 234.31	1	1	2 234.31	580.92	0.259999
				-	7545	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	40.98	518.02	219	605	9	3 736.56	176499	373656	1 764.99	518.02	0.293498
				-	7547	2 313.00	1	1	2 313.00	0.00	2 313.00	0.269963	624.42	45.77	578.65	220	605	9	3 736.56	197157	373656	1 971.57	578.65	0.293498
				-	7752	9 000.00	1	1	9 000.00	0.00	9 000.00	0.294681	2 652.12	194.41	2 457.71	153	639	9	7 990.98	1	1	7 990.98	2 457.71	0.307561
				-	7826	1 800.00	1	1	1 800.00	0.00	1 800.00	0.343846	618.92	45.37	573.55	151	630	37	2 119.97	166419	211997	1 664.19	573.55	0.344645
					TOPLAM	18 326.00			18 326.00	0.00	18 326.00		5 250.85	384.91	4 865.94						16 081.82	4 865.94		
391	G*Z*R*	M*sl*	*l*	-	4792	700.00	1	5	140.00	0.00	140.00	0.400000	56.00	4.11	51.89	107	560	16	2 389.03	12974	238903	129.74	51.89	0.399998
				-	5272	600.00	1	1	600.00	0.00	600.00	0.400000	240.00	17.59	222.41	297	648	15	772.88	55603	77288	556.03	222.41	0.399992
				-	5414	2 438.00	1	1	2 438.00	0.00	2 438.00	0.400000	975.20	71.49	903.71	255	560	16	2 389.03	225929	238903	2 259.29	903.71	0.399998
				-	6283	1 438.00	1	5	287.60	0.00	287.60	0.258530	74.35	5.45	68.90	271	584	12	1 518.87	30377	151885	303.77	68.90	0.226823
				-	7385	360.00	1	1	360.00	0.00	360.00	0.260000	93.60	6.86	86.74	286	648	15	772.88	21685	77288	216.85	86.74	0.399992
					TOPLAM	3 825.60			3 825.60	0.00	3 825.60		1 439.15	105.50	1 333.66						3 465.68	1 333.66		
392	G*Z*R*	M*sl*	*sm*n	-	4284	1 625.00	1	5	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	115	508	6	1 807.04	30117	180704	301.17	78.31	0.260002
				-	4400	1 225.00	1	1	1 225.00	0.00	1 225.00	0.251168	307.68	22.55	285.13	242	537	3	1 129.32	1	1	1 129.32	285.13	0.252476
				-	4792	700.00	1	5	140.00	0.00	140.00	0.400000	56.00	4.11	51.89	107	510	10	3 308.12	12974	330813	129.74	51.89	0.400000

				-	4793	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	107	510	10	3 308.12	71819	330813	718.19	287.28	0.400000
				-	4794	1 400.00	1	1	1 400.00	0.00	1 400.00	0.400000	560.00	41.05	518.95	107	510	10	3 308.12	129737	330813	1 297.37	518.95	0.400000
				-	4823	1 625.00	1	1	1 625.00	0.00	1 625.00	0.260000	422.50	30.97	391.53	104	508	6	1 807.04	150587	180704	1 505.87	391.53	0.260002
				-	5046	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	175	516	6	1 505.87	1	1	1 505.87	602.35	0.400003
				-	5201	2 500.00	1	5	500.00	0.00	500.00	0.350000	175.00	12.83	162.17	126	647	13	5 180.55	46255	518056	462.55	162.17	0.350604
				-	5203	812.00	1	1	812.00	0.00	812.00	0.393295	319.36	23.41	295.95	128	643	3	775.36	1	1	775.36	295.95	0.381688
				-	5222	1 812.00	1	1	1 812.00	0.00	1 812.00	0.350000	634.20	46.49	587.71	126	647	13	5 180.55	167628	518056	1 676.28	587.71	0.350604
				-	5262	1 125.00	1	1	1 125.00	0.00	1 125.00	0.400000	450.00	32.99	417.01	296	654	4	4 239.62	104253	423962	1 042.53	417.01	0.400001
				-	5308	1 588.00	1	1	1 588.00	0.00	1 588.00	0.400000	635.20	46.56	588.64	296	654	4	4 239.62	147159	423962	1 471.59	588.64	0.400001
				-	5309	1 862.00	1	1	1 862.00	0.00	1 862.00	0.400000	744.80	54.60	690.20	296	654	4	4 239.62	172550	423962	1 725.50	690.20	0.400001
				-	5387	5 750.00	1	1	5 750.00	0.00	5 750.00	0.400000	2 300.00	168.60	2 131.40	258	551	4	5 328.50	1	1	5 328.50	2 131.40	0.400000
				-	6283	1 438.00	1	5	287.60	0.00	287.60	0.258530	74.35	5.45	68.90	271	584	12	1 518.87	30377	151885	303.77	68.90	0.226823
									TOPLAM		20 851.60	0.00	20 851.60	7 723.59	566.18	7 157.41						19 373.61	7 157.41	
393	G*Z*R*	R*z'y*	D*rv*ş M*hm*t	-	5628	2 062.00	1	4	515.50	0.00	515.50	0.236988	122.17	8.96	113.21	186	569	5	3 960.87	48022	396088	480.22	113.21	0.235750
				-	5634	1 200.00	1	4	300.00	0.00	300.00	0.259044	77.71	5.70	72.02	316	569	5	3 960.87	30548	396088	305.48	72.02	0.235750
				-	5635	838.00	1	4	209.50	0.00	209.50	0.248351	52.03	3.81	48.22	316	569	5	3 960.87	20452	396088	204.52	48.22	0.235750
				-	5643	2 600.00	1	4	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	262	573	2	2 409.42	60236	240944	602.36	156.61	0.259999
				-	6251	1 650.00	1	4	412.50	0.00	412.50	0.353427	145.79	10.69	135.10	204	673	11	1 543.40	38585	154340	385.85	135.10	0.350140
									TOPLAM		2 087.50	0.00	2 087.50	566.70	41.54	525.16						1 978.42	525.16	
394	G*Z*R*	Y*ş*r	*sm*n	-	5628	2 062.00	1	4	515.50	0.00	515.50	0.236988	122.17	8.96	113.21	186	569	5	3 960.87	48022	396088	480.22	113.21	0.235750
				-	5634	1 200.00	1	4	300.00	0.00	300.00	0.259044	77.71	5.70	72.02	316	569	5	3 960.87	30548	396088	305.48	72.02	0.235750
				-	5635	838.00	1	4	209.50	0.00	209.50	0.248351	52.03	3.81	48.22	316	569	5	3 960.87	20452	396088	204.52	48.22	0.235750
				-	5643	2 600.00	1	4	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	262	573	2	2 409.42	60236	240944	602.36	156.61	0.259999
				-	6251	1 650.00	1	4	412.50	0.00	412.50	0.353427	145.79	10.69	135.10	204	673	11	1 543.40	38585	154340	385.85	135.10	0.350140
									TOPLAM		2 087.50	0.00	2 087.50	566.70	41.54	525.16						1 978.42	525.16	
395	G*D*C*	P*n*r	N*h*t	-	4288	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	115	546	5	579.19	1	1	579.19	150.59	0.259997
				-	6724	544.00	1	1	544.00	0.00	544.00	0.400000	217.60	15.95	201.65	168	662	13	504.17	1	1	504.17	201.65	0.399962

								TOPLAM	1 169.00	0.00	1 169.00		380.10	27.86	352.24							1 083.36	352.24		
396	G*LC*N	Y*s*f	F*yz*	-	6500	1 350.00	1	1	1 350.00	0.00	1 350.00	0.400000	540.00	39.58	500.42	128	649	26	1 251.05	1	1	1 251.05	500.42	0.399996	
								TOPLAM	1 350.00	0.00	1 350.00		540.00	39.58	500.42							1 251.05	500.42		
397	G*LD*S	*hm*t	H*mm*t	-	4591	1 650.00	1	1	1 650.00	0.00	1 650.00	0.260000	429.00	31.45	397.55	237	525	9	1 529.31	1	1	1 529.31	397.55	0.259955	
				-	5444	2 200.00	1	1	2 200.00	0.00	2 200.00	0.330623	727.37	53.32	674.05	253	564	3	4 026.78	203772	402678	2 037.72	674.05	0.330786	
				-	7053	1 775.00	1	1	1 775.00	0.00	1 775.00	0.400000	710.00	52.05	657.95	222	564	3	4 026.78	198906	402678	1 989.06	657.95	0.330786	
				-	7241	1 150.00	1	1	1 150.00	0.00	1 150.00	0.350000	402.50	29.51	372.99	155	657	11	1 065.69	1	1	1 065.69	372.99	0.350003	
				-	7331	3 725.00	1	1	3 725.00	0.00	3 725.00	0.260000	968.50	71.00	897.50	285	616	1	5 340.52	345192	534052	3 451.92	897.50	0.260001	
				-	7332	2 038.00	1	1	2 038.00	0.00	2 038.00	0.260000	529.88	38.84	491.04	285	616	1	5 340.52	188860	534052	1 888.60	491.04	0.260001	
				-	7990	2 637.00	1	1	2 637.00	0.00	2 637.00	0.260000	685.62	50.26	635.36	277	622	11	2 443.69	1	1	2 443.69	635.36	0.260001	
								TOPLAM	15 175.00	0.00	15 175.00		4 452.87	326.42	4 126.45							14 405.99	4 126.45		
398	G*LD*S	*ys*	H*mm*t	-	4302	750.00	1	1	750.00	0.00	750.00	0.260000	195.00	14.29	180.71	245	540	6	1 436.38	69502	143638	695.02	180.71	0.260000	
				-	4641	800.00	1	1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	121	540	6	1 436.38	74136	143638	741.36	192.75	0.260000	
				-	4810	3 700.00	1	1	3 700.00	0.00	3 700.00	0.388935	1 439.06	105.49	1 333.57	229	511	1	5 674.80	344241	567480	3 442.41	1 333.57	0.387394	
				-	4814	800.00	1	1	800.00	0.00	800.00	0.335529	268.42	19.68	248.75	229	511	1	5 674.80	64210	567480	642.10	248.75	0.387394	
				-	5014	1 662.00	1	1	1 662.00	0.00	1 662.00	0.400000	664.80	48.73	616.07	176	511	1	5 674.80	159029	567480	1 590.29	616.07	0.387394	
				-	7005	1 450.00	1	1	1 450.00	0.00	1 450.00	0.400000	580.00	42.52	537.48	224	683	4	1 343.72	1	1	1 343.72	537.48	0.399996	
				-	7295	675.00	1	1	675.00	0.00	675.00	0.315639	213.06	15.62	197.44	156	660	19	564.11	1	1	564.11	197.44	0.350000	
				-	7421	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	284	612	3	1 251.04	1	1	1 251.04	325.27	0.260000	
				-	7899	700.00	1	1	700.00	0.00	700.00	0.244600	171.22	12.55	158.67	148	626	8	648.69	1	1	648.69	158.67	0.244599	
				-	7970	2 500.00	1	1	2 500.00	0.00	2 500.00	0.260000	650.00	47.65	602.35	291	628	5	2 316.73	1	1	2 316.73	602.35	0.260001	
								TOPLAM	14 387.00	0.00	14 387.00		4 740.56	347.51	4 393.05							13 235.47	4 393.05		
399	G*LD*S	B*hr*	R*m*z*n	-	5540	1 638.00	1	1	1 638.00	0.00	1 638.00	0.260000	425.88	31.22	394.66	319	566	7	1 517.92	1	1	1 517.92	394.66	0.260001	
								TOPLAM	1 638.00	0.00	1 638.00		425.88	31.22	394.66							1 517.92	394.66		
400	G*LD*S	*m*n*	H*s*y*n	-	6494	2 075.00	1	1	2 075.00	0.00	2 075.00	0.393372	816.25	59.83	756.41	298	643	7	1 972.43	1	1	1 972.43	756.41	0.383492	
				-	7202	11 625.00	1	14	830.36	0.00	830.36	0.350000	290.63	21.30	269.32	154	652	1	13 538.37	76949	1353837	769.49	269.32	0.350000	
				-	7430	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	284	612	20	912.46	67184	91246	671.84	174.68	0.260004	
				-	7509	276.00	1	1	276.00	0.00	276.00	0.244600	67.51	4.95	62.56	161	612	20	912.46	24062	91246	240.62	62.56	0.260004	
								TOPLAM	3 906.36	0.00	3 906.36		1 362.88	99.91	1 262.97							3 654.38	1 262.97		

401	G*LD*Ş	F*d*m*	M*s*	-	7204	1 800.00	1	1	1 800.00	0.00	1 800.00	0.350000	630.00	46.18	583.82	154	652	6	1 668.06	1	1	1 668.06	583.82	0.349998
									TOPLAM	1 800.00	0.00	1 800.00	630.00	46.18	583.82							1 668.06	583.82	
402	G*LD*Ş	G*l*r	M*st*f* *l*	-	4204	3 725.00	20	420	177.38	0.00	177.38	0.200000	35.48	2.60	32.88	244	543	18	3 451.95	16438	345197	164.38	32.88	0.199999
				-	5836	1 238.00	20	420	58.95	0.00	58.95	0.400000	23.58	1.73	21.85	250	679	6	1 147.25	5463	114721	54.63	21.85	0.399999
				-	6507	1 038.00	1	1	1 038.00	0.00	1 038.00	0.400000	415.20	30.44	384.76	128	649	22	1 380.78	96191	138078	961.91	384.76	0.399999
				-	6617	452.00	1	1	452.00	0.00	452.00	0.400000	180.80	13.25	167.55	109	649	22	1 380.78	41887	138078	418.87	167.55	0.399999
									TOPLAM	1 726.33	0.00	1 726.33	655.06	48.02	607.04							1 599.79	607.04	
403	G*LD*Ş	H*s*n	R*c*p	-	5427	1 675.00	1	2	837.50	0.00	837.50	0.381508	319.51	23.42	296.09	255	560	2	1 480.45	74023	148046	740.23	296.09	0.400001
									TOPLAM	837.50	0.00	837.50	319.51	23.42	296.09							740.23	296.09	
404	G*LD*Ş	H*mm*t	H*s*m*tt*n	-	4994	10 838.00	1	1	10 838.00	0.00	10 838.00	0.400000	4 335.20	317.79	4 017.41	176	514	4	10 043.52	1	1	10 043.52	4 017.41	0.400000
				-	5973	1 650.00	1	1	1 650.00	0.00	1 650.00	0.388528	641.07	46.99	594.08	206	676	1	3 923.66	148519	392366	1 485.19	594.08	0.400000
				-	6124	2 725.00	1	1	2 725.00	0.00	2 725.00	0.386255	1 052.54	77.16	975.39	206	676	1	3 923.66	243847	392366	2 438.47	975.39	0.400000
				-	6499	2 575.00	1	1	2 575.00	0.00	2 575.00	0.384304	989.58	72.54	917.04	298	643	4	2 437.15	1	1	2 437.15	917.04	0.376276
				-	6997	1 350.00	1	1	1 350.00	0.00	1 350.00	0.347464	469.08	34.39	434.69	299	671	14	1 241.97	1	1	1 241.97	434.69	0.350001
				-	7162	276.00	1	1	276.00	0.00	276.00	0.350000	96.60	7.08	89.52	130	650	2	624.60	25577	62460	255.77	89.52	0.349996
				-	7293	1 525.00	1	1	1 525.00	0.00	1 525.00	0.261640	399.00	29.25	369.75	157	617	2	2 685.19	142211	268519	1 422.11	369.75	0.260002
				-	7351	1 363.00	1	1	1 363.00	0.00	1 363.00	0.260000	354.38	25.98	328.40	163	617	2	2 685.19	126308	268519	1 263.08	328.40	0.260002
				-	7795	398.00	1	1	398.00	0.00	398.00	0.350000	139.30	10.21	129.09	130	650	2	624.60	36883	62460	368.83	129.09	0.349996
				-	8079	1 400.00	1	1	1 400.00	0.00	1 400.00	0.291693	408.37	29.94	378.43	276	629	4	2 255.27	145553	225527	1 455.53	378.43	0.259998
				-	8183	2 350.00	1	1	2 350.00	0.00	2 350.00	0.229149	538.50	39.47	499.03	218	602	7	2 125.13	1	1	2 125.13	499.03	0.234821
				-	8528	863.00	1	1	863.00	0.00	863.00	0.260000	224.38	16.45	207.93	276	629	4	2 255.27	79974	225527	799.74	207.93	0.259998
									TOPLAM	27 313.00	0.00	27 313.00	9 648.00	707.25	8 940.76							25 336.49	8 940.76	
405	G*LD*Ş	H*ry*	M*hm*t	-	4449	139.00	1	1	139.00	0.00	139.00	0.260000	36.14	2.65	33.49	112	628	17	2 399.85	12881	239984	128.81	33.49	0.259997
				-	7298	600.00	1	1	600.00	0.00	600.00	0.350000	210.00	15.39	194.61	156	628	17	2 399.85	74849	239984	748.49	194.61	0.259997
				-	7694	3 600.00	1	1	3 600.00	0.00	3 600.00	0.260000	936.00	68.61	867.39	143	636	3	3 336.12	1	1	3 336.12	867.39	0.259999
				-	7972	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	291	628	17	2 399.85	88037	239984	880.37	228.89	0.259997
				-	8055	207.00	1	1	207.00	0.00	207.00	0.260000	53.82	3.95	49.87	276	628	17	2 399.85	19183	239984	191.83	49.87	0.259997
				-	9450	361.00	1	1	361.00	0.00	361.00	0.350000	126.35	9.26	117.09	153	628	17	2 399.85	45034	239984	450.34	117.09	0.259997

								TOPLAM	5 857.00	0.00	5 857.00		1 609.31	117.97	1 491.34								5 735.97	1 491.34		
406	G*LD*S	*br*h*m	R*m*z'n	-	4240	850.00	1	1	850.00	0.00	850.00	0.259714	220.76	16.18	204.57	118	541	6	786.81	1	1	786.81	204.57	0.260005		
				-	5478	3 812.00	1	1	3 812.00	0.00	3 812.00	0.400000	1 524.80	111.78	1 413.02	179	559	4	3 532.58	1	1	3 532.58	1 413.02	0.399998		
				-	7883	10 988.00	1	1	10 988.00	0.00	10 988.00	0.244600	2 687.66	197.02	2 490.65	148	626	3	10 182.54	1	1	10 182.54	2 490.65	0.244600		
								TOPLAM	15 650.00	0.00	15 650.00		4 433.22	324.98	4 108.24								14 501.93	4 108.24		
407	G*LD*S	M*hm*t	H*s*y'n	-	4756	1 188.00	1	1	1 188.00	0.00	1 188.00	0.265567	315.49	23.13	292.37	232	518	5	9 455.54	112285	945554	1 122.85	292.37	0.260380		
				-	4757	1 050.00	1	1	1 050.00	0.00	1 050.00	0.276483	290.31	21.28	269.03	232	518	5	9 455.54	103320	945554	1 033.20	269.03	0.260380		
				-	4758	4 012.00	1	1	4 012.00	0.00	4 012.00	0.260000	1 043.12	76.47	966.65	232	518	5	9 455.54	371247	945554	3 712.47	966.65	0.260380		
				-	4759	2 375.00	1	1	2 375.00	0.00	2 375.00	0.260000	617.50	45.27	572.23	232	518	5	9 455.54	219769	945554	2 197.69	572.23	0.260380		
				-	4905	862.00	1	1	862.00	0.00	862.00	0.260000	224.12	16.43	207.69	228	518	5	9 455.54	79764	945554	797.64	207.69	0.260380		
				-	5532	475.00	1	1	475.00	0.00	475.00	0.350000	166.25	12.19	154.06	253	518	5	9 455.54	59169	945554	591.69	154.06	0.260380		
				-	5880	2 188.00	1	1	2 188.00	0.00	2 188.00	0.260000	568.88	41.70	527.18	187	572	12	2 027.62	1	1	2 027.62	527.18	0.259999		
				-	7589	2 425.00	1	1	2 425.00	0.00	2 425.00	0.216206	524.30	38.43	485.86	153	639	1	2 241.95	1	1	2 241.95	485.86	0.216715		
				-	7980	1 000.00	1	1	1 000.00	0.00	1 000.00	0.334412	334.41	24.51	309.90	291	628	7	1 330.70	101443	133070	1 014.43	309.90	0.305489		
				-	8005	401.00	1	1	401.00	0.00	401.00	0.260000	104.26	7.64	96.62	277	628	7	1 330.70	31627	133070	316.27	96.62	0.305489		
				-	8131	2 650.00	1	1	2 650.00	0.00	2 650.00	0.260000	689.00	50.51	638.49	219	607	6	2 455.73	1	1	2 455.73	638.49	0.260001		
				-	8472	1 150.00	1	1	1 150.00	0.00	1 150.00	0.248088	285.30	20.91	264.39	199	592	10	1 292.49	1	1	1 292.49	264.39	0.204556		
								TOPLAM	19 776.00	0.00	19 776.00		5 162.94	378.47	4 784.47								18 804.03	4 784.47		
408	G*LD*S	M*hm*t	R*m*z'n	-	4299	2 050.00	1	1	2 050.00	0.00	2 050.00	0.260000	533.00	39.07	493.93	245	540	8	1 927.87	1	1	1 927.87	493.93	0.256204		
								TOPLAM	2 050.00	0.00	2 050.00		533.00	39.07	493.93								1 927.87	493.93		
409	G*LD*S	M*st*f	H*mm*t	-	5340	1 775.00	1	1	1 775.00	0.00	1 775.00	0.400000	710.00	52.05	657.95	124	550	7	1 644.87	1	1	1 644.87	657.95	0.400003		
				-	7406	2 587.00	1	1	2 587.00	0.00	2 587.00	0.260000	672.62	49.31	623.31	287	613	1	2 397.31	1	1	2 397.31	623.31	0.260005		
								TOPLAM	4 362.00	0.00	4 362.00		1 382.62	101.35	1 281.27								4 042.18	1 281.27		
410	G*LD*S	*sm*n	V*I*	-	6020	3 300.00	1	1	3 300.00	0.00	3 300.00	0.260000	858.00	62.90	795.10	190	580	1	3 058.08	1	1	3 058.08	795.10	0.260001		
				-	6127	4 263.00	1	1	4 263.00	0.00	4 263.00	0.392719	1 674.16	122.72	1 551.44	206	676	5	3 938.48	1	1	3 938.48	1 551.44	0.393917		
				-	7354	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	163	618	6	1 181.54	1	1	1 181.54	307.20	0.259999		
				-	7914	2 000.00	1	1	2 000.00	0.00	2 000.00	0.260000	520.00	38.12	481.88	149	623	7	1 853.38	1	1	1 853.38	481.88	0.260001		
								TOPLAM	10 838.00	0.00	10 838.00		3 383.66	248.04	3 135.62								10 031.48	3 135.62		

411	G*LD*Ş	R*m*z'n	R*c*p	-	5427	1 675.00	1	2	837.50	0.00	837.50	0.381508	319.51	23.42	296.09	255	560	2	1 480.45	74023	148046	740.23	296.09	0.400001
								TOPLAM	837.50	0.00	837.50		319.51	23.42	296.09						740.23	296.09		
412	G*LD*Ş	S'l*m*	*hm't	-	6066	638.00	1	4	159.50	0.00	159.50	0.400000	63.80	4.68	59.12	208	678	3	295.63	14782	29564	147.82	59.12	0.399981
								TOPLAM	159.50	0.00	159.50		63.80	4.68	59.12							147.82	59.12	
413	G*LD*Ş	Z*yn*p	S*y'h	-	5261	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	296	654	18	857.20	1	1	857.20	342.88	0.399997
				-	5971	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	264	577	3	1 464.79	1	1	1 464.79	385.51	0.263181
				-	6093	1 638.00	1	1	1 638.00	0.00	1 638.00	0.384500	629.81	46.17	583.64	208	671	12	3 347.66	166756	334766	1 667.56	583.64	0.349999
				-	7135	1 813.00	1	1	1 813.00	0.00	1 813.00	0.350000	634.55	46.52	588.03	299	671	12	3 347.66	168010	334766	1 680.10	588.03	0.349999
				-	7300	1 213.00	1	1	1 213.00	0.00	1 213.00	0.349985	424.53	31.12	393.41	157	659	2	1 124.03	1	1	1 124.03	393.41	0.350001
								TOPLAM	7 189.00	0.00	7 189.00		2 474.89	181.42	2 293.47							6 793.68	2 293.47	
414	G*LM*Ş	Sv*tl*n*	S*rg*y	-	6918	1 150.00	1	1	1 150.00	0.00	1 150.00	0.377844	434.52	31.85	402.67	299	671	19	1 150.46	1	1	1 150.46	402.67	0.350006
								TOPLAM	1 150.00	0.00	1 150.00		434.52	31.85	402.67							1 150.46	402.67	
415	G*M*Ş	H*t*c*	*bd*ll'h	-	8038	1 000.00	1	1	1 000.00	0.00	1 000.00	0.350000	350.00	25.66	324.34	292	651	8	926.69	1	1	926.69	324.34	0.350002
								TOPLAM	1 000.00	0.00	1 000.00		350.00	25.66	324.34							926.69	324.34	
416	G*M*Ş	R*m*z'n	T*hs'n	-	4584	1 150.00	1	1	1 150.00	0.00	1 150.00	0.260000	299.00	21.92	277.08	238	526	5	1 065.69	1	1	1 065.69	277.08	0.260002
								TOPLAM	1 150.00	0.00	1 150.00		299.00	21.92	277.08							1 065.69	277.08	
417	G*ND*N	*lv*y*	*hm't	-	7902	788.00	1	1	788.00	0.00	788.00	0.244600	192.74	14.13	178.62	288	625	4	1 865.61	73030	186561	730.30	178.62	0.244577
				-	7904	1 225.00	1	1	1 225.00	0.00	1 225.00	0.244600	299.64	21.96	277.67	288	625	4	1 865.61	113531	186561	1 135.31	277.67	0.244577
				-	8195	1 138.00	1	1	1 138.00	0.00	1 138.00	0.260000	295.88	21.69	274.19	217	604	12	1 054.58	1	1	1 054.58	274.19	0.260000
								TOPLAM	3 151.00	0.00	3 151.00		788.26	57.78	730.48							2 920.19	730.48	
418	G*ND*GD*	F*tm*	K*z*m	-	7032	1 000.00	1	4	250.00	0.00	250.00	0.400000	100.00	7.33	92.67	224	680	11	1 668.05	23167	166804	231.67	92.67	0.400000
				-	7472	3 013.00	1	1	3 013.00	0.00	3 013.00	0.260000	783.38	57.43	725.95	287	613	13	2 792.15	1	1	2 792.15	725.95	0.259998
								TOPLAM	3 263.00	0.00	3 263.00		883.38	64.76	818.62							3 023.82	818.62	
419	G*ND*GD*	F*tm*	M*hm't	-	5777	504.00	1	1	504.00	0.00	504.00	0.400000	201.60	14.78	186.82	172	682	18	4 662.17	46705	466217	467.05	186.82	0.400003
				-	5781	1 388.00	1	4	347.00	0.00	347.00	0.400000	138.80	10.17	128.63	172	682	18	4 662.17	32156	466217	321.56	128.63	0.400003
				-	7304	488.00	1	1	488.00	0.00	488.00	0.350000	170.80	12.52	158.28	156	682	18	4 662.17	39570	466217	395.70	158.28	0.400003

								TOPLAM	1 339.00	0.00	1 339.00		511.20	37.47	473.73						1 184.31	473.73			
420	G*ND*GD*	N*r*	V*l*	-	5740	1 350.00	1 3	450.00	0.00	450.00	0.260000	117.00	8.58	108.42	262	573	5	1 251.04	41701	125103	417.01	108.42	0.260000		
				-	6154	925.00	1 3	308.33	0.00	308.33	0.350000	107.92	7.91	100.01	265	674	9	857.20	28573	85719	285.73	100.01	0.349997		
				-	7941	1 138.00	1 1	1 138.00	0.00	1 138.00	0.260000	295.88	21.69	274.19	151	630	15	1 054.58	1	1	1 054.58	274.19	0.260000		
							TOPLAM	1 896.33	0.00	1 896.33		520.80	38.18	482.62							1 757.33	482.62			
421	G*ND*GD*	R*m*z'n	V*l*	-	5740	1 350.00	1 3	450.00	0.00	450.00	0.260000	117.00	8.58	108.42	262	573	5	1 251.04	41701	125103	417.01	108.42	0.260000		
				-	6154	925.00	1 3	308.33	0.00	308.33	0.350000	107.92	7.91	100.01	265	674	9	857.20	28573	85719	285.73	100.01	0.349997		
							TOPLAM	758.33	0.00	758.33		224.92	16.49	208.43							702.75	208.43			
422	G*ND*GD*	S*b'n	V*l*	-	5740	1 350.00	1 3	450.00	0.00	450.00	0.260000	117.00	8.58	108.42	262	573	5	1 251.04	41701	125103	417.01	108.42	0.260000		
				-	6154	925.00	1 3	308.33	0.00	308.33	0.350000	107.92	7.91	100.01	265	674	9	857.20	28573	85719	285.73	100.01	0.349997		
							TOPLAM	758.33	0.00	758.33		224.92	16.49	208.43							702.75	208.43			
423	G*ND*GD*	Z'l'h*	N*r*	-	5011	1 700.00	1 1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	176	514	7	1 575.35	1	1	1 575.35	630.15	0.400008		
				-	6153	888.00	1 1	888.00	0.00	888.00	0.350000	310.80	22.78	288.02	265	674	10	822.91	1	1	822.91	288.02	0.349998		
				-	6586	2 838.00	1 1	2 838.00	0.00	2 838.00	0.400000	1 135.20	83.22	1 051.98	170	655	9	2 629.98	1	1	2 629.98	1 051.98	0.399997		
				-	8466	5 425.00	1 8	678.13	0.00	678.13	0.200000	135.63	9.94	125.68	199	592	5	5 027.30	62841	502729	628.41	125.68	0.200001		
							TOPLAM	6 104.13	0.00	6 104.13		2 261.62	165.79	2 095.84							5 656.65	2 095.84			
424	G*NY*R	G'l'r	R*mz*	-	4724	775.00	1 1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	234	520	5	718.19	1	1	718.19	186.73	0.260000		
							TOPLAM	775.00	0.00	775.00		201.50	14.77	186.73							718.19	186.73			
425	G*RL*K	M*hm*t *l*	C*m'l	-	5605	1 125.00	1 1	1 125.00	0.00	1 125.00	0.260000	292.50	21.44	271.06	184	567	6	1 042.54	1	1	1 042.54	271.06	0.259998		
							TOPLAM	1 125.00	0.00	1 125.00		292.50	21.44	271.06							1 042.54	271.06			
426	G*RL*R	C'l'l	T*hs*n	-	6876	1 212.00	1 1	1 212.00	0.00	1 212.00	0.397671	481.98	35.33	446.65	210	669	9	1 116.60	1	1	1 116.60	446.65	0.400005		
				-	7451	2 100.00	1 1	2 100.00	0.00	2 100.00	0.249747	524.47	38.45	486.02	162	611	5	2 819.24	194946	281924	1 949.46	486.02	0.249312		
				-	7457	900.00	1 1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	284	611	5	2 819.24	86978	281924	869.78	216.85	0.249312		
							TOPLAM	4 212.00	0.00	4 212.00		1 240.45	90.93	1 149.52							3 935.84	1 149.52			
427	G*RL*R	C'gd*m	H*km*t	-	5817	2 075.00	1 1	2 075.00	0.00	2 075.00	0.414026	859.10	62.98	796.13	223	680	4	1 973.70	1	1	1 973.70	796.13	0.403368		
				-	6655	813.00	1 1	813.00	0.00	813.00	0.400000	325.20	23.84	301.36	109	656	6	753.40	1	1	753.40	301.36	0.400002		

							TOPLAM	7 525.71	0.00	7 525.71		1 848.97	135.54	1 713.44								7 014.49	1 713.44	
436	*Ş*KS*L*Ğ*	R*st*	*hm*t	-	4872	300.00	1 1	300.00	0.00	300.00	0.260000	78.00	5.72	72.28	102	503	8		278.00	1	1	278.00	72.28	0.260008
							TOPLAM	300.00	0.00	300.00		78.00	5.72	72.28								278.00	72.28	
437	*B*	D*nd*	M*hm*t	-	4764	2 275.00	1 1	2 275.00	0.00	2 275.00	0.260000	591.50	43.36	548.14	232	518	13		2 220.31	1	1	2 220.31	548.14	0.246875
							TOPLAM	2 275.00	0.00	2 275.00		591.50	43.36	548.14								2 220.31	548.14	
438	*B*L*M*	Ş* N*h*ı	B*ıı	-	6866	725.00	1 1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	210	668	3		671.85	1	1	671.85	268.74	0.400002
				-	7466	1 238.00	1 1	1 238.00	0.00	1 238.00	0.260000	321.88	23.60	298.28	287	613	10		1 147.23	1	1	1 147.23	298.28	0.260004
				-	8154	2 163.00	1 1	2 163.00	0.00	2 163.00	0.260000	562.38	41.23	521.15	218	602	30		2 004.42	1	1	2 004.42	521.15	0.260003
				-	8251	800.00	1 1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	272	600	12		741.35	1	1	741.35	192.75	0.260002
							TOPLAM	4 926.00	0.00	4 926.00		1 382.26	101.33	1 280.93								4 564.85	1 280.93	
440	*L*M*N	*hm*t	*sm*ıı	-	7166	800.00	1 1	800.00	0.00	800.00	0.350000	280.00	20.53	259.47	130	650	21		948.94	74136	94894	741.36	259.47	0.349998
				-	8037	224.00	1 1	224.00	0.00	224.00	0.350000	78.40	5.75	72.65	130	650	21		948.94	20758	94894	207.58	72.65	0.349998
							TOPLAM	1 024.00	0.00	1 024.00		358.40	26.27	332.13								948.94	332.13	
441	*L*M*N	B*yr*m	Y*n*s	-	5788	700.00	1 1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	223	680	10		648.68	1	1	648.68	259.47	0.400004
				-	6417	1 500.00	1 1	1 500.00	0.00	1 500.00	0.277666	416.50	30.53	385.97	194	586	3		2 757.69	146252	275769	1 462.52	385.97	0.263905
				-	6429	1 800.00	1 1	1 800.00	0.00	1 800.00	0.204910	368.84	27.04	341.80	293	586	3		2 757.69	129517	275769	1 295.17	341.80	0.263905
							TOPLAM	4 000.00	0.00	4 000.00		1 065.34	78.09	987.24								3 406.37	987.24	
442	*L*M*N	C*ml*	M*hm*t	-	6828	938.00	1 1	938.00	0.00	938.00	0.344865	323.48	23.71	299.77	303	666	8		877.20	1	1	877.20	299.77	0.341736
							TOPLAM	938.00	0.00	938.00		323.48	23.71	299.77								877.20	299.77	
443	*L*M*N	*m*n*		-	5997	2 875.00	1 1	2 875.00	0.00	2 875.00	0.260000	747.50	54.80	692.70	189	578	3		2 664.23	1	1	2 664.23	692.70	0.260002
							TOPLAM	2 875.00	0.00	2 875.00		747.50	54.80	692.70								2 664.23	692.70	
444	*L*M*N	*rh*n	R*m*z*n	-	5094	700.00	1 1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	254	561	16		648.68	1	1	648.68	259.47	0.400004
							TOPLAM	700.00	0.00	700.00		280.00	20.53	259.47								648.68	259.47	
445	*L*M*N	G*ıř*d*	H*s*y*n	-	5487	588.00	1 1	588.00	0.00	588.00	0.400000	235.20	17.24	217.96	178	615	8		4 542.58	83831	454258	838.31	217.96	0.259999
				-	7209	516.00	1 1	516.00	0.00	516.00	0.350000	180.60	13.24	167.36	154	615	8		4 542.58	64370	454258	643.70	167.36	0.259999
				-	7328	2 125.00	1 1	2 125.00	0.00	2 125.00	0.260000	552.50	40.50	512.00	286	615	8		4 542.58	196923	454258	1 969.23	512.00	0.259999
				-	7541	6 050.00	1 6	1 008.33	0.00	1 008.33	0.303662	306.19	22.45	283.75	219	615	8		4 542.58	109134	454258	1 091.34	283.75	0.259999
							TOPLAM	4 237.33	0.00	4 237.33		1 274.49	93.43	1 181.07								4 542.58	1 181.07	

446	*L*M*N	H+r*	*sm**l	-	4247	2 450.00	1	2	1 225.00	0.00	1 225.00	0.259799	318.25	23.33	294.92	118	541	7	2 269.76	113488	226976	1 134.88	294.92	0.259873
				-	7136	5 325.00	1	3	1 775.00	0.00	1 775.00	0.350000	621.25	45.54	575.71	299	671	11	3 127.60	164489	312760	1 644.89	575.71	0.350000
				-	7144	1 600.00	1	1	1 600.00	0.00	1 600.00	0.350000	560.00	41.05	518.95	299	671	11	3 127.60	148271	312760	1 482.71	518.95	0.350000
				-	7756	1 550.00	1	2	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	153	639	16	1 436.35	71818	143636	718.18	186.73	0.260005
				-	8087	385.00	1	1	385.00	0.00	385.00	0.350000	134.75	9.88	124.87	273	606	18	356.77	1	1	356.77	124.87	0.350007
				-	8354	650.00	1	1	650.00	0.00	650.00	0.200000	130.00	9.53	120.47	269	597	9	463.35	1	1	463.35	120.47	0.259999
									TOPLAM		6 410.00	0.00	6 410.00	1 965.75	144.10	1 821.65						5 800.78	1 821.65	
447	*L*M*N	H+r*	*l*	-	5655	2 063.00	3	28	221.04	0.00	221.04	0.400000	88.41	6.48	81.93	260	555	4	3 232.32	20483	323229	204.83	81.93	0.399999
									TOPLAM		221.04	0.00	221.04	88.41	6.48	81.93						204.83	81.93	
448	*L*M*N	H+r*y*	*sm**l	-	5124	1 200.00	1	1	1 200.00	0.00	1 200.00	0.400000	480.00	35.19	444.81	254	561	7	1 112.02	1	1	1 112.02	444.81	0.400005
				-	7152	1 750.00	1	1	1 750.00	0.00	1 750.00	0.350000	612.50	44.90	567.60	130	650	25	1 621.71	1	1	1 621.71	567.60	0.350001
				-	7374	2 400.00	1	1	2 400.00	0.00	2 400.00	0.252685	606.44	44.46	561.99	285	611	1	2 297.55	1	1	2 297.55	561.99	0.244603
				-	7945	3 100.00	1	1	3 100.00	0.00	3 100.00	0.260000	806.00	59.08	746.92	276	627	1	2 872.77	1	1	2 872.77	746.92	0.259999
									TOPLAM		8 450.00	0.00	8 450.00	2 504.94	183.62	2 321.32						7 904.05	2 321.32	
449	*L*M*N	H+r*y*	M*s*	-	5457	1 025.00	1	1	1 025.00	0.00	1 025.00	0.340316	348.82	25.57	323.25	253	558	4	4 040.45	80813	404045	808.13	323.25	0.400000
				-	5477	800.00	1	1	800.00	0.00	800.00	0.400000	320.00	23.46	296.54	179	558	4	4 040.45	74136	404045	741.36	296.54	0.400000
				-	5498	1 275.00	1	1	1 275.00	0.00	1 275.00	0.400000	510.00	37.39	472.61	179	558	4	4 040.45	118154	404045	1 181.54	472.61	0.400000
				-	5646	2 950.00	1	1	2 950.00	0.00	2 950.00	0.260000	767.00	56.22	710.78	317	571	8	2 733.77	1	1	2 733.77	710.78	0.259998
				-	5652	1 413.00	1	1	1 413.00	0.00	1 413.00	0.400000	565.20	41.43	523.77	260	558	4	4 040.45	130942	404045	1 309.42	523.77	0.400000
				-	5757	812.00	1	1	812.00	0.00	812.00	0.400000	324.80	23.81	300.99	172	656	3	1 161.15	75248	116115	752.48	300.99	0.400000
				-	7422	1 150.00	1	1	1 150.00	0.00	1 150.00	0.260000	299.00	21.92	277.08	284	612	5	1 065.69	1	1	1 065.69	277.08	0.260002
				-	7591	2 645.00	1	1	2 645.00	0.00	2 645.00	0.280849	742.85	54.45	688.39	132	638	1	2 315.38	1	1	2 315.38	688.39	0.297313
				-	7729	1 138.00	1	1	1 138.00	0.00	1 138.00	0.260000	295.88	21.69	274.19	152	640	36	3 440.81	105458	344081	1 054.58	274.19	0.260001
				-	7968	2 575.00	1	1	2 575.00	0.00	2 575.00	0.260000	669.50	49.08	620.42	291	640	36	3 440.81	238623	344081	2 386.23	620.42	0.260001
				-	9459	441.00	1	1	441.00	0.00	441.00	0.400000	176.40	12.93	163.47	109	656	3	1 161.15	40867	116115	408.67	163.47	0.400000
									TOPLAM		16 224.00	0.00	16 224.00	5 019.45	367.95	4 651.50						14 757.25	4 651.50	
450	*L*M*N	*sm**l	*hm*t	-	4381	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	113	534	5	1 482.73	1	1	1 482.73	385.51	0.259997
				-	4524	650.00	1	1	650.00	0.00	650.00	0.171698	111.60	8.18	103.42	110	521	11	601.82	1	1	601.82	103.42	0.171850

				-	5473	1 350.00	1	1	1 350.00	0.00	1 350.00	0.400000	540.00	39.58	500.42	179	573	21	3 275.51	142976	327551	1 429.76	500.42	0.349999
				-	5724	1 850.00	1	1	1 850.00	0.00	1 850.00	0.376818	697.11	51.10	646.01	262	573	21	3 275.51	184575	327551	1 845.75	646.01	0.349999
				-	7537	1 762.00	1	1	1 762.00	0.00	1 762.00	0.269661	475.14	34.83	440.31	282	608	2	1 669.10	1	1	1 669.10	440.31	0.263802
				-	7928	1 013.00	1	1	1 013.00	0.00	1 013.00	0.260000	263.38	19.31	244.07	276	629	20	982.86	1	1	982.86	244.07	0.248329
				-	8466	5 425.00	4	8	2 712.50	0.00	2 712.50	0.200000	542.50	39.77	502.73	199	592	5	5 027.30	251365	502729	2 513.65	502.73	0.200001
									TOPLAM		10 937.50	0.00	10 937.50		3 045.74	223.27	2 822.47				10 525.67	2 822.47		
451	*L*M*N	*sm**l	M*hm*t	-	4831	3 650.00	1	1	3 650.00	0.00	3 650.00	0.226526	826.82	60.61	766.21	104	508	1	3 495.37	1	1	3 495.37	766.21	0.219207
				-	4885	2 062.00	1	1	2 062.00	0.00	2 062.00	0.260000	536.12	39.30	496.82	103	507	5	1 910.85	1	1	1 910.85	496.82	0.259999
				-	5705	1 675.00	1	1	1 675.00	0.00	1 675.00	0.400000	670.00	49.11	620.89	181	557	1	1 694.12	155222	169412	1 552.22	620.89	0.399999
				-	5727	175.00	1	1	175.00	0.00	175.00	0.350000	61.25	4.49	56.76	262	557	1	1 694.12	14190	169412	141.90	56.76	0.399999
				-	5821	1 262.00	1	1	1 262.00	0.00	1 262.00	0.400000	504.80	37.00	467.80	223	680	14	1 169.50	1	1	1 169.50	467.80	0.399996
				-	6888	1 100.00	1	1	1 100.00	0.00	1 100.00	0.382799	421.08	30.87	390.21	300	670	6	1 588.38	107243	158838	1 072.43	390.21	0.363859
				-	6896	550.00	1	1	550.00	0.00	550.00	0.368337	202.59	14.85	187.74	300	670	6	1 588.38	51595	158838	515.95	187.74	0.363859
				-	7095	1 350.00	1	1	1 350.00	0.00	1 350.00	0.400000	540.00	39.58	500.42	215	686	22	1 251.05	1	1	1 251.05	500.42	0.399996
				-	7210	675.00	1	1	675.00	0.00	675.00	0.350000	236.25	17.32	218.93	154	652	3	625.51	1	1	625.51	218.93	0.350005
				-	7711	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	289	633	4	1 251.04	1	1	1 251.04	325.27	0.260000
				-	7765	1 125.00	1	1	1 125.00	0.00	1 125.00	0.350000	393.75	28.86	364.89	152	640	18	1 042.54	1	1	1 042.54	364.89	0.349997
				-	8192	1 575.00	1	1	1 575.00	0.00	1 575.00	0.260000	409.50	30.02	379.48	217	604	3	1 459.54	1	1	1 459.54	379.48	0.260001
				-	8464	1 300.00	1	1	1 300.00	0.00	1 300.00	0.200000	260.00	19.06	240.94	199	592	7	1 204.70	1	1	1 204.70	240.94	0.200001
									TOPLAM		17 849.00	0.00	17 849.00		5 413.15	396.81	5 016.34				16 692.60	5 016.34		
452	*L*M*N	M*h*mm*t	Y*n*s	-	8143	1 163.00	1	1	1 163.00	0.00	1 163.00	0.260000	302.38	22.17	280.21	218	602	36	1 077.77	1	1	1 077.77	280.21	0.259994
				-	8348	2 038.00	1	1	2 038.00	0.00	2 038.00	0.260000	529.88	38.84	491.04	269	597	10	3 835.46	213310	383546	2 133.10	491.04	0.230199
				-	8351	1 088.00	1	1	1 088.00	0.00	1 088.00	0.260000	282.88	20.74	262.14	269	597	10	3 835.46	113877	383546	1 138.77	262.14	0.230199
				-	8356	700.00	1	1	700.00	0.00	700.00	0.200000	140.00	10.26	129.74	269	597	10	3 835.46	56359	383546	563.59	129.74	0.230199
									TOPLAM		4 989.00	0.00	4 989.00		1 255.14	92.01	1 163.13				4 913.23	1 163.13		
453	*L*M*N	S*v*m	*l*	-	4459	2 775.00	3	20	416.25	0.00	416.25	0.260000	108.22	7.93	100.29	305	531	9	2 571.58	38574	257160	385.74	100.29	0.260000
				-	5002	1 475.00	3	20	221.25	0.00	221.25	0.306008	67.70	4.96	62.74	251	512	5	1 138.42	20090	113843	200.90	62.74	0.312304
				-	5047	1 212.00	1	1	1 212.00	0.00	1 212.00	0.400000	484.80	35.54	449.26	175	516	7	1 123.15	1	1	1 123.15	449.26	0.400002

				-	5207	1 225.00	3	20	183.75	0.00	183.75	0.386230	70.97	5.20	65.77	297	648	9	3 494.23	16442	349425	164.42	65.77	0.400001
				-	5232	1 350.00	3	20	202.50	0.00	202.50	0.390117	79.00	5.79	73.21	297	648	9	3 494.23	18302	349425	183.02	73.21	0.400001
				-	5450	1 462.00	3	20	219.30	0.00	219.30	0.260000	57.02	4.18	52.84	319	566	4	3 648.35	20322	364834	203.22	52.84	0.260003
				-	5476	2 200.00	1	1	2 200.00	0.00	2 200.00	0.400000	880.00	64.51	815.49	179	558	5	2 748.60	203874	274857	2 038.74	815.49	0.399998
				-	5523	364.00	3	20	54.60	0.00	54.60	0.349461	19.08	1.40	17.68	253	558	5	2 748.60	4420	274857	44.20	17.68	0.399998
				-	5548	2 475.00	1	1	2 475.00	0.00	2 475.00	0.260000	643.50	47.17	596.33	319	566	4	3 648.35	229354	364834	2 293.54	596.33	0.260003
				-	5761	336.00	3	20	50.40	0.00	50.40	0.400000	20.16	1.48	18.68	172	648	9	3 494.23	4671	349425	46.71	18.68	0.400001
				-	6735	900.00	3	20	135.00	0.00	135.00	0.382931	51.70	3.79	47.91	168	648	9	3 494.23	11976	349425	119.76	47.91	0.400001
				-	7109	448.00	1	1	448.00	0.00	448.00	0.400000	179.20	13.14	166.06	215	558	5	2 748.60	41516	274857	415.16	166.06	0.399998
				-	7224	1 588.00	1	1	1 588.00	0.00	1 588.00	0.350000	555.80	40.74	515.06	154	659	6	3 647.38	198099	364737	1 980.99	515.06	0.259999
				-	7284	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	32.88	415.62	157	659	6	3 647.38	159855	364737	1 598.55	415.62	0.259999
				-	7427	488.00	3	20	73.20	0.00	73.20	0.260000	19.03	1.40	17.64	284	659	6	3 647.38	6783	364737	67.83	17.64	0.259999
									TOPLAM		11 204.25	0.00	11 204.25	3 684.68	270.11	3 414.58						10 865.94	3 414.58	
454	*L*M*N	S*vk*t	*bd*ll*h	-	7801	2 350.00	1	2	1 175.00	0.00	1 175.00	0.350000	411.25	30.15	381.10	152	640	26	2 177.74	108887	217774	1 088.87	381.10	0.349999
									TOPLAM		1 175.00	0.00	1 175.00	411.25	30.15	381.10						1 088.87	381.10	
455	*L*M*N	S*kr*	M*hm*t	-	4319	425.00	1	1	425.00	0.00	425.00	0.260000	110.50	8.10	102.40	117	538	7	3 781.22	43664	378122	436.64	102.40	0.234516
				-	4382	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	241	538	7	3 781.22	136130	378122	1 361.30	319.25	0.234516
				-	4390	2 175.00	1	1	2 175.00	0.00	2 175.00	0.230760	501.90	36.79	465.11	119	538	7	3 781.22	198328	378122	1 983.28	465.11	0.234516
				-	4526	425.00	1	1	425.00	0.00	425.00	0.172724	73.41	5.38	68.03	110	511	8	1 660.85	17007	166086	170.07	68.03	0.400000
				-	4799	1 475.00	1	2	737.50	0.00	737.50	0.400000	295.00	21.62	273.38	229	511	8	1 660.85	68344	166086	683.44	273.38	0.400000
				-	5726	200.00	1	1	200.00	0.00	200.00	0.353551	70.71	5.18	65.53	262	686	3	1 040.48	16382	104048	163.82	65.53	0.399996
				-	6889	594.00	1	1	594.00	0.00	594.00	0.400000	237.60	17.42	220.18	300	686	3	1 040.48	55046	104048	550.46	220.18	0.399996
				-	7091	352.00	1	1	352.00	0.00	352.00	0.400000	140.80	10.32	130.48	215	686	3	1 040.48	32620	104048	326.20	130.48	0.399996
				-	7218	775.00	1	1	775.00	0.00	775.00	0.350000	271.25	19.88	251.37	154	652	13	718.14	1	1	718.14	251.37	0.350024
									TOPLAM		7 008.50	0.00	7 008.50	2 045.67	149.96	1 895.71						6 393.35	1 895.71	
456	*L*M*N	T*rk*n	K*z*m	-	4285	1 938.00	1	1	1 938.00	0.00	1 938.00	0.260000	503.88	36.94	466.94	115	546	4	1 795.92	1	1	1 795.92	466.94	0.260002
				-	5755	6 575.00	1	1	6 575.00	0.00	6 575.00	0.400000	2 630.00	192.79	2 437.21	172	682	6	6 984.50	609302	698450	6 093.02	2 437.21	0.400000
				-	5770	962.00	1	1	962.00	0.00	962.00	0.400000	384.80	28.21	356.59	172	682	6	6 984.50	89148	698450	891.48	356.59	0.400000

				-	5789	800.00	1	1	800.00	0.00	800.00	0.400000	320.00	23.46	296.54	223	680	11	1 668.05	74136	166804	741.36	296.54	0.400000
				-	6746	424.00	1	1	424.00	0.00	424.00	0.400000	169.60	12.43	157.17	168	662	29	392.93	1	1	392.93	157.17	0.399988
				-	7032	1 000.00	1	4	250.00	0.00	250.00	0.400000	100.00	7.33	92.67	224	680	11	1 668.05	23167	166804	231.67	92.67	0.400000
				-	7462	1 988.00	1	1	1 988.00	0.00	1 988.00	0.260000	516.88	37.89	478.99	284	614	16	4 518.69	184232	451869	1 842.32	478.99	0.259993
				-	7493	2 888.00	1	1	2 888.00	0.00	2 888.00	0.260000	750.88	55.04	695.84	164	614	16	4 518.69	267637	451869	2 676.37	695.84	0.259993
				-	7714	2 175.00	1	3	725.00	0.00	725.00	0.259833	188.38	13.81	174.57	290	634	1	2 021.65	67388	202164	673.88	174.57	0.259051
									TOPLAM		16 550.00	0.00	16 550.00	5 564.42	407.90	5 156.52						15 338.95	5 156.52	
457	*L*M*N	Y*n*s	*bd*ll*h	-	4434	1 000.00	1	1	1 000.00	0.00	1 000.00	0.243610	243.61	17.86	225.75	241	533	5	952.80	1	1	952.80	225.75	0.236936
									TOPLAM		1 000.00	0.00	1 000.00	243.61	17.86	225.75						952.80	225.75	
458	*L*M*N	Y*n*s	*sm**l	-	4839	2 188.00	1	1	2 188.00	0.00	2 188.00	0.200000	437.60	32.08	405.52	304	505	1	2 027.60	1	1	2 027.60	405.52	0.200001
				-	4870	2 263.00	1	1	2 263.00	0.00	2 263.00	0.203923	461.48	33.83	427.65	307	503	4	2 054.89	1	1	2 054.89	427.65	0.208112
				-	5150	1 225.00	1	1	1 225.00	0.00	1 225.00	0.350000	428.75	31.43	397.32	123	548	12	1 135.20	1	1	1 135.20	397.32	0.350000
				-	5776	330.00	1	1	330.00	0.00	330.00	0.400000	132.00	9.68	122.32	172	682	17	3 611.33	30581	361133	305.81	122.32	0.400000
				-	5782	962.00	1	1	962.00	0.00	962.00	0.400000	384.80	28.21	356.59	172	682	17	3 611.33	89148	361133	891.48	356.59	0.400000
				-	5795	875.00	1	1	875.00	0.00	875.00	0.400000	350.00	25.66	324.34	223	682	17	3 611.33	81086	361133	810.86	324.34	0.400000
				-	5814	468.00	1	1	468.00	0.00	468.00	0.400000	187.20	13.72	173.48	223	682	17	3 611.33	43369	361133	433.69	173.48	0.400000
				-	6403	5 600.00	1	1	5 600.00	0.00	5 600.00	0.211269	1 183.10	86.73	1 096.38	195	587	4	5 120.23	486292	512023	4 862.92	1 096.38	0.225456
				-	6443	2 462.00	1	1	2 462.00	0.00	2 462.00	0.200000	492.40	36.10	456.30	197	590	5	2 281.51	1	1	2 281.51	456.30	0.200001
				-	6628	1 988.00	1	1	1 988.00	0.00	1 988.00	0.400000	795.20	58.29	736.91	109	656	14	3 152.55	184228	315255	1 842.28	736.91	0.399998
				-	6688	1 438.00	1	1	1 438.00	0.00	1 438.00	0.393300	565.57	41.46	524.11	169	656	14	3 152.55	131027	315255	1 310.27	524.11	0.399998
				-	6839	520.00	1	1	520.00	0.00	520.00	0.398007	206.96	15.17	191.79	166	607	8	2 683.69	73765	268369	737.65	191.79	0.260003
				-	6917	3 350.00	1	1	3 350.00	0.00	3 350.00	0.391898	1 312.86	96.24	1 216.62	214	685	9	3 041.55	1	1	3 041.55	1 216.62	0.400000
				-	6925	825.00	1	1	825.00	0.00	825.00	0.322089	265.72	19.48	246.24	299	671	16	795.38	1	1	795.38	246.24	0.309594
				-	7195	875.00	1	1	875.00	0.00	875.00	0.350000	306.25	22.45	283.80	292	652	18	1 048.54	81961	104853	819.61	283.80	0.346262
				-	7228	83.00	1	1	83.00	0.00	83.00	0.260000	21.58	1.58	20.00	158	652	18	1 048.54	5775	104853	57.75	20.00	0.346262
				-	7801	2 350.00	1	2	1 175.00	0.00	1 175.00	0.350000	411.25	30.15	381.10	152	640	26	2 177.74	108887	217774	1 088.87	381.10	0.349999
				-	7803	3 125.00	1	1	3 125.00	0.00	3 125.00	0.350000	1 093.75	80.18	1 013.57	151	630	1	2 895.91	1	1	2 895.91	1 013.57	0.350001

				-	8144	2 100.00	1	1	2 100.00	0.00	2 100.00	0.260000	546.00	40.02	505.98	219	607	8	2 683.69	194604	268369	1 946.04	505.98	0.260003
				-	8264	420.00	1	1	420.00	0.00	420.00	0.260000	109.20	8.00	101.20	272	598	12	1 895.08	38921	189508	389.21	101.20	0.260002
				-	8335	1 625.00	1	1	1 625.00	0.00	1 625.00	0.260000	422.50	30.97	391.53	211	598	12	1 895.08	150587	189508	1 505.87	391.53	0.260002
				-	8484	313.00	1	1	313.00	0.00	313.00	0.200000	62.60	4.59	58.01	198	587	4	5 120.23	25731	512023	257.31	58.01	0.225456
				-	8524	1 262.00	1	1	1 262.00	0.00	1 262.00	0.400000	504.80	37.00	467.80	172	682	17	3 611.33	116949	361133	1 169.49	467.80	0.400000
				-	8766	246.00	1	1	246.00	0.00	246.00	0.260000	63.96	4.69	59.27	158	652	18	1 048.54	17117	104853	171.17	59.27	0.346262
									TOPLAM		35 718.00	0.00	35 718.00	10 745.53	787.70	9 957.83						32 832.33	9 957.83	
459	*L*M*N	Y*s*f	*sm*l	-	4211	800.00	1	1	800.00	0.00	800.00	0.200000	160.00	11.73	148.27	244	543	14	741.35	1	1	741.35	148.27	0.200002
									TOPLAM		800.00	0.00	800.00	160.00	11.73	148.27						741.35	148.27	
460	*M*L	F*tm*	M*sl*	-	4445	213.00	3	16	39.94	0.00	39.94	0.260000	10.38	0.76	9.62	305	639	12	456.00	2749	45596	27.49	9.62	0.349990
				-	8054	129.00	3	16	24.19	0.00	24.19	0.260000	6.29	0.46	5.83	276	639	12	456.00	1665	45596	16.65	5.83	0.349990
				-	9447	238.00	3	16	44.63	0.00	44.63	0.350000	15.62	1.14	14.47	153	639	12	456.00	4135	45596	41.35	14.47	0.349990
									TOPLAM		108.75	0.00	108.75	32.29	2.37	29.92						85.50	29.92	
461	*M*L	M*st*f	M*st*f	-	4592	725.00	1	4	181.25	0.00	181.25	0.226484	41.05	3.01	38.04	237	525	7	640.05	16001	64004	160.01	38.04	0.237738
				-	5443	1 800.00	1	4	450.00	0.00	450.00	0.326658	147.00	10.78	136.22	253	564	2	1 682.66	42067	168268	420.67	136.22	0.323822
				-	5697	838.00	1	4	209.50	0.00	209.50	0.400000	83.80	6.14	77.66	180	556	7	776.58	19415	77660	194.15	77.66	0.399995
				-	5850	3 075.00	1	4	768.75	0.00	768.75	0.260000	199.88	14.65	185.22	187	572	6	2 849.58	71240	284960	712.40	185.22	0.260001
				-	6818	1 825.00	1	4	456.25	0.00	456.25	0.350000	159.69	11.71	147.98	166	665	8	1 691.23	42281	169124	422.81	147.98	0.349998
				-	8175	1 263.00	1	4	315.75	0.00	315.75	0.260000	82.09	6.02	76.08	217	604	6	1 170.38	29260	117040	292.60	76.08	0.260008
									TOPLAM		2 381.50	0.00	2 381.50	713.50	52.30	661.20						2 202.62	661.20	
462	*M*L	S*l*ym*n	M*st*f	-	4592	725.00	1	4	181.25	0.00	181.25	0.226484	41.05	3.01	38.04	237	525	7	640.05	16001	64004	160.01	38.04	0.237738
				-	5443	1 800.00	1	4	450.00	0.00	450.00	0.326658	147.00	10.78	136.22	253	564	2	1 682.66	42067	168268	420.67	136.22	0.323822
				-	5697	838.00	1	4	209.50	0.00	209.50	0.400000	83.80	6.14	77.66	180	556	7	776.58	19415	77660	194.15	77.66	0.399995
				-	5850	3 075.00	1	4	768.75	0.00	768.75	0.260000	199.88	14.65	185.22	187	572	6	2 849.58	71240	284960	712.40	185.22	0.260001
				-	6818	1 825.00	1	4	456.25	0.00	456.25	0.350000	159.69	11.71	147.98	166	665	8	1 691.23	42281	169124	422.81	147.98	0.349998
				-	8175	1 263.00	1	4	315.75	0.00	315.75	0.260000	82.09	6.02	76.08	217	604	6	1 170.38	29260	117040	292.60	76.08	0.260008
									TOPLAM		2 381.50	0.00	2 381.50	713.50	52.30	661.20						2 202.62	661.20	
463	*M*NC*	*ys*	M*hm*t	-	7797	1 600.00	1	1	1 600.00	0.00	1 600.00	0.350000	560.00	41.05	518.95	130	650	22	1 482.69	1	1	1 482.69	518.95	0.350005

								TOPLAM	1 600.00	0.00	1 600.00		560.00	41.05	518.95							1 482.69	518.95		
464	*M*NC*	H*s*n *l*	M*hm*t	-	4576	3 950.00	1	1	3 950.00	0.00	3 950.00	0.260000	1 027.00	75.28	951.72	238	526	7	3 660.42	1	1	3 660.42	951.72	0.260002	
				-	8216	6 225.00	1	1	6 225.00	0.00	6 225.00	0.295177	1 837.47	134.70	1 702.78	273	606	4	5 558.17	1	1	5 558.17	1 702.78	0.306356	
								TOPLAM	10 175.00	0.00	10 175.00		2 864.47	209.98	2 654.49							9 218.59	2 654.49		
465	*M*NC*	H*t*c*	*l*	-	6483	2 350.00	3	24	293.75	0.00	293.75	0.400000	117.50	8.61	108.89	128	649	29	2 177.72	27221	217769	272.22	108.89	0.400002	
				-	7190	2 950.00	3	24	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	292	652	2	5 386.89	34172	538694	341.72	119.60	0.349999	
				-	7203	1 488.00	3	24	186.00	0.00	186.00	0.350000	65.10	4.77	60.33	154	652	2	5 386.89	17237	538694	172.37	60.33	0.349999	
				-	7726	650.00	3	24	81.25	0.00	81.25	0.260000	21.13	1.55	19.58	152	640	14	930.15	7529	93013	75.29	19.58	0.260006	
				-	7789	1 375.00	3	24	171.88	0.00	171.88	0.350000	60.16	4.41	55.75	131	652	2	5 386.89	15928	538694	159.28	55.75	0.349999	
								TOPLAM	1 101.63	0.00	1 101.63		392.94	28.80	364.14							1 020.87	364.14		
466	*M*NC*	*sm*l	M*hm*t	-	6891	950.00	1	1	950.00	0.00	950.00	0.400000	380.00	27.86	352.14	300	670	8	892.44	1	1	892.44	352.14	0.394586	
				-	8116	3 863.00	1	1	3 863.00	0.00	3 863.00	0.324102	1 252.01	91.78	1 160.23	220	605	8	3 634.77	1	1	3 634.77	1 160.23	0.319203	
								TOPLAM	4 813.00	0.00	4 813.00		1 632.01	119.63	1 512.37							4 527.21	1 512.37		
467	*M*C*R	G*lb*z*r	S*lh	-	5088	700.00	1	1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	254	562	1	3 556.35	90180	355635	901.80	259.47	0.287729	
				-	5114	2 750.00	1	1	2 750.00	0.00	2 750.00	0.299712	824.21	60.42	763.79	252	562	1	3 556.35	265455	355635	2 654.55	763.79	0.287729	
				-	5989	2 038.00	1	1	2 038.00	0.00	2 038.00	0.260000	529.88	38.84	491.04	312	578	9	1 888.62	1	1	1 888.62	491.04	0.259998	
				-	6123	1 963.00	1	1	1 963.00	0.00	1 963.00	0.385020	755.79	55.40	700.39	206	676	9	1 821.56	1	1	1 821.56	700.39	0.384500	
				-	7076	1 375.00	1	1	1 375.00	0.00	1 375.00	0.400000	550.00	40.32	509.68	215	684	12	1 274.18	1	1	1 274.18	509.68	0.400008	
								TOPLAM	8 826.00	0.00	8 826.00		2 939.88	215.51	2 724.37							8 540.71	2 724.37		
468	*M*C*R	G*lh*z*r	S*lh	-	7491	1 888.00	1	1	1 888.00	0.00	1 888.00	0.260000	490.88	35.98	454.90	157	659	15	1 704.47	1	1	1 704.47	454.90	0.266884	
								TOPLAM	1 888.00	0.00	1 888.00		490.88	35.98	454.90							1 704.47	454.90		
469	*M*C*R	M*st*ff	S*k*r	-	6872	2 438.00	1	1	2 438.00	0.00	2 438.00	0.400000	975.20	71.49	903.71	302	668	1	3 476.03	225928	347603	2 259.28	903.71	0.400000	
				-	6946	1 313.00	1	1	1 313.00	0.00	1 313.00	0.400000	525.20	38.50	486.70	209	668	1	3 476.03	121675	347603	1 216.75	486.70	0.400000	
								TOPLAM	3 751.00	0.00	3 751.00		1 500.40	109.99	1 390.41							3 476.03	1 390.41		
470	*M*C*R	S*k*r	Y*hy*	-	4997	938.00	1	1	938.00	0.00	938.00	0.400000	375.20	27.50	347.70	251	512	15	869.25	1	1	869.25	347.70	0.399995	
								TOPLAM	938.00	0.00	938.00		375.20	27.50	347.70							869.25	347.70		
471	*M*C*R	C*nn*t	M*st*ff	-	4385	1 450.00	1	1	1 450.00	0.00	1 450.00	0.260000	377.00	27.64	349.36	114	536	13	2 641.08	134371	264108	1 343.71	349.36	0.260000	
				-	4395	1 400.00	1	1	1 400.00	0.00	1 400.00	0.260000	364.00	26.68	337.32	114	536	13	2 641.08	129737	264108	1 297.37	337.32	0.260000	
								TOPLAM	2 850.00	0.00	2 850.00		741.00	54.32	686.68							2 641.08	686.68		

472	*M*Ç*R	G*lb*z'r	S*l'h	-	8041	1 613.00	1	1	1 613.00	0.00	1 613.00	0.350000	564.55	41.38	523.17	130	650	19	1 494.82	1	1	1 494.82	523.17	0.349986
									TOPLAM		1 613.00	0.00	1 613.00	564.55	41.38	523.17						1 494.82	523.17	
473	*M*Ç*R	M*st*f	S*k'r	-	4651	575.00	1	1	575.00	0.00	575.00	0.260000	149.50	10.96	138.54	122	522	29	532.85	1	1	532.85	138.54	0.260000
				-	5081	1 600.00	1	1	1 600.00	0.00	1 600.00	0.400000	640.00	46.92	593.08	254	561	20	1 482.73	1	1	1 482.73	593.08	0.399995
				-	5923	2 950.00	1	1	2 950.00	0.00	2 950.00	0.260000	767.00	56.22	710.78	185	574	6	2 733.77	1	1	2 733.77	710.78	0.259998
				-	7364	4 250.00	1	1	4 250.00	0.00	4 250.00	0.253439	1 077.11	78.96	998.16	160	618	4	3 959.52	1	1	3 959.52	998.16	0.252090
				-	8066	6 888.00	1	1	6 888.00	0.00	6 888.00	0.291380	2 007.02	147.12	1 859.90	276	629	26	7 077.09	1	1	7 077.09	1 859.90	0.262806
									TOPLAM		16 263.00	0.00	16 263.00	4 640.64	340.18	4 300.46						15 785.96	4 300.46	
474	*MR*M	M*ry*m	S*l*ym*n	-	8481	1 987.00	1	1	1 987.00	0.00	1 987.00	0.200000	397.40	29.13	368.27	198	591	4	1 841.35	1	1	1 841.35	368.27	0.199999
									TOPLAM		1 987.00	0.00	1 987.00	397.40	29.13	368.27						1 841.35	368.27	
475	*MR*N	M*ry*m	S*l*ym*n	-	5288	338.00	1	1	338.00	0.00	338.00	0.400000	135.20	9.91	125.29	171	558	19	2 235.45	31322	223545	313.22	125.29	0.399999
				-	5567	2 125.00	1	1	2 125.00	0.00	2 125.00	0.390452	829.71	60.82	768.89	179	558	19	2 235.45	192223	223545	1 922.23	768.89	0.399999
									TOPLAM		2 463.00	0.00	2 463.00	964.91	70.73	894.18						2 235.45	894.18	
476	*MR*N	R*z*y*	H*s*n	-	6410	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	194	586	7	1 218.92	1	1	1 218.92	331.29	0.271793
									TOPLAM		1 375.00	0.00	1 375.00	357.50	26.21	331.29						1 218.92	331.29	
478	*NC*K*R*	*sm*h*n	V*l*	-	5192	2 625.00	3	20	393.75	0.00	393.75	0.216700	85.33	6.25	79.07	127	645	5	4 812.62	32660	481262	326.60	79.07	0.242100
				-	5195	3 762.00	3	20	564.30	0.00	564.30	0.183005	103.27	7.57	95.70	127	645	5	4 812.62	39529	481262	395.29	95.70	0.242100
									TOPLAM		958.05	0.00	958.05	188.60	13.82	174.77						721.89	174.77	
479	*NC*K*R*	*sm*h*n	V*l*	-	7436	3 550.00	3	20	532.50	0.00	532.50	0.244600	130.25	9.55	120.70	283	610	2	3 289.78	49347	328979	493.47	120.70	0.244599
									TOPLAM		532.50	0.00	532.50	130.25	9.55	120.70						493.47	120.70	
480	*NC*K*R*	*sm*h*n	V*l*	-	7121	1 000.00	3	20	150.00	0.00	150.00	0.400000	60.00	4.40	55.60	215	686	11	509.68	13900	50967	139.00	55.60	0.400002
									TOPLAM		150.00	0.00	150.00	60.00	4.40	55.60						139.00	55.60	
481	*NC*K*R*	M*s*	Y*hy*	-	6487	663.00	1	3	221.00	0.00	221.00	0.400000	88.40	6.48	81.92	298	649	7	3 957.45	20480	395744	204.80	81.92	0.400000
									TOPLAM		221.00	0.00	221.00	88.40	6.48	81.92						204.80	81.92	
482	*NC*K*R*	N*c*t*	*sm*n	-	4217	2 975.00	3	16	557.81	0.00	557.81	0.200733	111.97	8.21	103.76	116	542	9	2 767.00	51881	276698	518.81	103.76	0.200001
									TOPLAM		557.81	0.00	557.81	111.97	8.21	103.76						518.81	103.76	
483	*NC*	*sm*n	M*md*h	-	7158	1 000.00	1	1	1 000.00	0.00	1 000.00	0.350000	350.00	25.66	324.34	130	650	29	926.69	1	1	926.69	324.34	0.350002
									TOPLAM		1 000.00	0.00	1 000.00	350.00	25.66	324.34						926.69	324.34	

484	*NC*	V*c*h*	*i*	-	5990	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	40.98	518.02	189	578	12	1 992.38	1	1	1 992.38	518.02	0.260002
									TOPLAM		2 150.00		559.00	40.98	518.02							1 992.38	518.02	
485	*PK*N	S*m*r*y	M*st*f*	-	5337	202.00	1	1	202.00	0.00	202.00	0.400000	80.80	5.92	74.88	124	550	12	187.20	1	1	187.20	74.88	0.399984
									TOPLAM		202.00		80.80	5.92	74.88							187.20	74.88	
486	*R*M*GZ*	M*hm*t	*bd*ll*h	-	8741	3 525.00	1	1	3 525.00	0.00	3 525.00	0.258422	910.94	66.78	844.16	165	619	9	3 273.66	1	1	3 273.66	844.16	0.257864
									TOPLAM		3 525.00		910.94	66.78	844.16							3 273.66	844.16	
487	*S*NL*R	*s*n	*hm*t	-	5432	688.00	1	1	688.00	0.00	688.00	0.260000	178.88	13.11	165.77	252	562	8	932.27	63758	93227	637.58	165.77	0.259996
				-	5433	318.00	1	1	318.00	0.00	318.00	0.260000	82.68	6.06	76.62	252	562	8	932.27	29469	93227	294.69	76.62	0.259996
									TOPLAM		1 006.00		261.56	19.17	242.39							932.27	242.39	
488	*SB*L*R	H*s*n H*s*y*n	*sm*n	-	7274	688.00	1	4	172.00	0.00	172.00	0.260000	44.72	3.28	41.44	158	658	12	637.58	15940	63760	159.40	41.44	0.259994
				-	7703	1 775.00	1	4	443.75	0.00	443.75	0.260000	115.38	8.46	106.92	191	637	1	1 644.88	41122	164488	411.22	106.92	0.260001
									TOPLAM		615.75		160.10	11.74	148.36							570.62	148.36	
489	*SB*L*R	H*s*y*n T*k*n	*sm*n	-	6029	1 400.00	1	1	1 400.00	0.00	1 400.00	0.350000	490.00	35.92	454.08	185	574	13	1 297.37	1	1	1 297.37	454.08	0.350001
				-	7274	688.00	1	4	172.00	0.00	172.00	0.260000	44.72	3.28	41.44	158	658	12	637.58	15940	63760	159.40	41.44	0.259994
				-	7289	1 813.00	1	1	1 813.00	0.00	1 813.00	0.341831	619.74	45.43	574.31	157	659	17	1 641.50	1	1	1 641.50	574.31	0.349869
				-	7703	1 775.00	1	4	443.75	0.00	443.75	0.260000	115.38	8.46	106.92	191	637	1	1 644.88	41122	164488	411.22	106.92	0.260001
				-	8295	938.00	1	1	938.00	0.00	938.00	0.260000	243.88	17.88	226.00	275	600	9	869.23	1	1	869.23	226.00	0.260003
									TOPLAM		4 766.75		1 513.71	110.96	1 402.75							4 378.72	1 402.75	
490	*SB*L*R	S*ms*y*	M*hm*t	-	5683	246.00	1	1	246.00	0.00	246.00	0.400000	98.40	7.21	91.19	180	556	5	227.93	1	1	227.93	91.19	0.400065
									TOPLAM		246.00		98.40	7.21	91.19							227.93	91.19	
491	K*HV*C**GL*	M*rv*	*sm*t	-	5012	1 075.00	1	1	1 075.00	0.00	1 075.00	0.400000	430.00	31.52	398.48	176	514	8	996.20	1	1	996.20	398.48	0.399999
									TOPLAM		1 075.00		430.00	31.52	398.48							996.20	398.48	
492	K*LF*	*mr*	M*hm*t *l*	-	4868	1 450.00	1	1	1 450.00	0.00	1 450.00	0.200000	290.00	21.26	268.74	307	503	1	1 343.70	1	1	1 343.70	268.74	0.200001
									TOPLAM		1 450.00		290.00	21.26	268.74							1 343.70	268.74	
493	K*N	C*gr*	F*r*t	-	4327	675.00	1	1	675.00	0.00	675.00	0.260000	175.50	12.87	162.63	117	539	2	625.54	1	1	625.54	162.63	0.259991
									TOPLAM		675.00		175.50	12.87	162.63							625.54	162.63	
494	K*N*	*br*h*m	*d*m	-	6788	1 200.00	1	1	1 200.00	0.00	1 200.00	0.400000	480.00	35.19	444.81	295	664	11	1 112.02	1	1	1 112.02	444.81	0.400005
				-	7410	1 413.00	1	1	1 413.00	0.00	1 413.00	0.260000	367.38	26.93	340.45	287	613	7	1 309.42	1	1	1 309.42	340.45	0.260000
									TOPLAM		2 613.00		847.38	62.12	785.26							2 421.44	785.26	
495	K*N*R	M*hm*t	B*ys*n	-	5840	1 425.00	1	1	1 425.00	0.00	1 425.00	0.260000	370.50	27.16	343.34	117	539	9	1 320.54	1	1	1 320.54	343.34	0.260000
									TOPLAM		1 425.00		370.50	27.16	343.34							1 320.54	343.34	

496	K*N*S	*ys*l	H*s*n	-	6010	3 975.00	1	1	3 975.00	0.00	3 975.00	0.260000	1 033.50	75.76	957.74	190	580	7	3 683.62	1	1	3 683.62	957.74	0.259999
									TOPLAM	3 975.00	0.00	3 975.00	1 033.50	75.76	957.74							3 683.62	957.74	
497	K*R*B*L*K	M*vl*t	Z*yn*tt*n	-	4861	4 550.00	1	1	4 550.00	0.00	4 550.00	0.200000	910.00	66.71	843.29	226	502	6	6 591.60	421647	659160	4 216.47	843.29	0.199999
				-	4863	2 563.00	1	1	2 563.00	0.00	2 563.00	0.200000	512.60	37.58	475.02	226	502	6	6 591.60	237513	659160	2 375.13	475.02	0.199999
				-	4871	675.00	1	1	675.00	0.00	675.00	0.218873	147.74	10.83	136.91	307	503	3	644.74	1	1	644.74	136.91	0.212348
				-	5547	2 950.00	1	1	2 950.00	0.00	2 950.00	0.260000	767.00	56.22	710.78	319	566	3	2 733.77	1	1	2 733.77	710.78	0.259998
				-	7189	464.00	1	1	464.00	0.00	464.00	0.350000	162.40	11.90	150.50	292	651	9	430.00	1	1	430.00	150.50	0.349989
									TOPLAM	11 202.00	0.00	11 202.00	2 499.74	183.24	2 316.50							10 400.11	2 316.50	
498	K*R*B*S	*ys*	*sm**l	-	7359	3 688.00	1	3	1 229.33	0.00	1 229.33	0.259820	319.41	23.41	295.99	163	617	10	3 415.27	113842	341526	1 138.42	295.99	0.260001
				-	7775	2 500.00	1	2	1 250.00	0.00	1 250.00	0.350000	437.50	32.07	405.43	152	640	23	2 316.74	115837	231674	1 158.37	405.43	0.350000
									TOPLAM	2 479.33	0.00	2 479.33	756.91	55.48	701.42							2 296.79	701.42	
499	K*R*C*	N*r*dd*n *rf*n	F*r*k	-	5841	10 925.00	1	1	10 925.00	0.00	10 925.00	0.260000	2 840.50	208.22	2 632.28	317	571	1	10 124.12	1	1	10 124.12	2 632.28	0.260001
									TOPLAM	10 925.00	0.00	10 925.00	2 840.50	208.22	2 632.28							10 124.12	2 632.28	
500	K*R*C*	*zg*r	Y*s*r	-	7340	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	285	616	8	1 227.88	1	1	1 227.88	319.25	0.259998
									TOPLAM	1 325.00	0.00	1 325.00	344.50	25.25	319.25							1 227.88	319.25	
501	K*R*H*N	*ys*	S*b*n	-	5469	1 038.00	1	1	1 038.00	0.00	1 038.00	0.398254	413.39	30.30	383.08	253	560	4	967.62	1	1	967.62	383.08	0.395904
									TOPLAM	1 038.00	0.00	1 038.00	413.39	30.30	383.08							967.62	383.08	
502	K*R*K*L*Ç	F*tm*	*l*	-	7358	276.00	1	1	276.00	0.00	276.00	0.260000	71.76	5.26	66.50	160	618	7	255.77	1	1	255.77	66.50	0.259998
				-	8275	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	211	598	17	2 987.08	57919	298708	579.19	150.59	0.259999
				-	8314	1 575.00	1	1	1 575.00	0.00	1 575.00	0.201950	318.07	23.32	294.76	212	598	17	2 987.08	113368	298708	1 133.68	294.76	0.259999
				-	8326	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	211	598	17	2 987.08	127421	298708	1 274.21	331.29	0.259999
									TOPLAM	3 851.00	0.00	3 851.00	909.83	66.70	843.14							3 242.85	843.14	
503	K*R*K*L*Ç	H*r*y*	T*h*r	-	4629	4 025.00	1	1	4 025.00	0.00	4 025.00	0.210414	846.92	62.08	784.83	237	525	10	3 711.88	1	1	3 711.88	784.83	0.211438
				-	4904	700.00	1	1	700.00	0.00	700.00	0.260000	182.00	13.34	168.66	228	509	17	648.69	1	1	648.69	168.66	0.259999
				-	5230	1 000.00	1	4	250.00	0.00	250.00	0.400000	100.00	7.33	92.67	297	550	3	1 529.05	23167	152905	231.67	92.67	0.399999
				-	5329	1 400.00	1	1	1 400.00	0.00	1 400.00	0.400000	560.00	41.05	518.95	124	550	3	1 529.05	129738	152905	1 297.38	518.95	0.399999
				-	5677	875.00	1	1	875.00	0.00	875.00	0.400000	350.00	25.66	324.34	180	574	11	2 492.14	92669	249214	926.69	324.34	0.350001
				-	5886	1 225.00	1	1	1 225.00	0.00	1 225.00	0.350000	428.75	31.43	397.32	185	574	11	2 492.14	113520	249214	1 135.20	397.32	0.350001

				-	5961	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	188	574	11	2 492.14	43025	249214	430.25	150.59	0.350001
				-	6083	2 738.00	1	1	2 738.00	0.00	2 738.00	0.400000	1 095.20	80.28	1 014.92	208	678	10	3 082.50	254674	308250	2 546.74	1 014.92	0.398516
				-	6762	350.00	1	1	350.00	0.00	350.00	0.400000	140.00	10.26	129.74	167	663	7	324.35	1	1	324.35	129.74	0.399992
				-	6903	576.00	1	1	576.00	0.00	576.00	0.400000	230.40	16.89	213.51	300	678	10	3 082.50	53576	308250	535.76	213.51	0.398516
				-	7220	963.00	1	3	321.00	0.00	321.00	0.350000	112.35	8.24	104.11	154	629	6	1 396.65	40044	139665	400.44	104.11	0.259997
				-	7690	2 438.00	1	3	812.67	0.00	812.67	0.259935	211.24	15.48	195.76	145	635	10	2 270.70	75690	227070	756.90	195.76	0.258628
				-	8077	1 075.00	1	1	1 075.00	0.00	1 075.00	0.260000	279.50	20.49	259.01	276	629	6	1 396.65	99621	139665	996.21	259.01	0.259997
									TOPLAM		14 972.67	0.00	14 972.67	4 698.86	344.45	4 354.41						13 942.16	4 354.41	
504	K*R*K*L*Ç	M*s*	Y*s*f	-	5026	1 550.00	1	12	129.17	0.00	129.17	0.400000	51.67	3.79	47.88	175	516	4	1 436.38	11970	143640	119.70	47.88	0.399999
				-	5682	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	260	556	2	1 227.87	1	1	1 227.87	491.15	0.400000
									TOPLAM		1 454.17	0.00	1 454.17	581.67	42.64	539.03						1 347.57	539.03	
505	K*R*K*L*NÇ	F*tm*n*	*i*	-	6636	1 900.00	1	4	475.00	0.00	475.00	0.400000	190.00	13.93	176.07	170	655	11	440.17	1	1	440.17	176.07	0.400009
									TOPLAM		475.00	0.00	475.00	190.00	13.93	176.07						440.17	176.07	
506	K*RC*	D*d*	*nv*r	-	4733	2 000.00	1	1	2 000.00	0.00	2 000.00	0.260000	520.00	38.12	481.88	233	519	11	1 853.38	1	1	1 853.38	481.88	0.260001
				-	5091	2 150.00	1	1	2 150.00	0.00	2 150.00	0.400000	860.00	63.04	796.96	254	561	14	1 992.40	1	1	1 992.40	796.96	0.399999
									TOPLAM		4 150.00	0.00	4 150.00	1 380.00	101.16	1 278.84						3 845.78	1 278.84	
507	K*SP*K	*i*	T*rg*y	-	4957	2 050.00	1	1	2 050.00	0.00	2 050.00	0.400000	820.00	60.11	759.89	251	512	19	1 899.72	1	1	1 899.72	759.89	0.400001
									TOPLAM		2 050.00	0.00	2 050.00	820.00	60.11	759.89						1 899.72	759.89	
508	K*Y*	N*z*f*	R*m*z*n	-	7817	1 738.00	1	1	1 738.00	0.00	1 738.00	0.278548	484.12	35.49	448.63	151	630	29	1 296.76	1	1	1 296.76	448.63	0.345961
				-	8360	1 650.00	1	1	1 650.00	0.00	1 650.00	0.200000	330.00	24.19	305.81	202	596	14	1 529.05	1	1	1 529.05	305.81	0.200000
									TOPLAM		3 388.00	0.00	3 388.00	814.12	59.68	754.44						2 825.81	754.44	
509	K*Y*LP	S*m*	M*hm*t	-	5723	2 150.00	1	1	2 150.00	0.00	2 150.00	0.350000	752.50	55.16	697.34	262	573	22	1 992.40	1	1	1 992.40	697.34	0.349999
									TOPLAM		2 150.00	0.00	2 150.00	752.50	55.16	697.34						1 992.40	697.34	
510	K*YM*KC*	*ys*	*i*	-	7571	309.00	1	1	309.00	0.00	309.00	0.260000	80.34	5.89	74.45	161	609	5	286.35	1	1	286.35	74.45	0.259999
									TOPLAM		309.00	0.00	309.00	80.34	5.89	74.45						286.35	74.45	
511	K*L*KC**	H*r*y*	*sm*I	-	6875	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	210	670	9	1 644.87	69502	164487	695.02	278.01	0.400003
									TOPLAM		750.00	0.00	750.00	300.00	21.99	278.01						695.02	278.01	
512	K*SK*N	*hm*t	M*s*	-	4383	1 100.00	1	1	1 100.00	0.00	1 100.00	0.260000	286.00	20.97	265.03	114	536	11	1 019.38	1	1	1 019.38	265.03	0.259996
				-	4900	1 888.00	1	1	1 888.00	0.00	1 888.00	0.260000	490.88	35.98	454.90	228	509	14	1 749.62	1	1	1 749.62	454.90	0.259997

								TOPLAM	2 988.00	0.00	2 988.00		776.88	56.95	719.93								2 769.00	719.93	
513	K*SK*N	*hm*t	S*kr*	-	6831	1 500.00	1	1	1 500.00	0.00	1 500.00	0.364874	547.31	40.12	507.19	303	666	5	1 426.67	1	1	1 426.67	507.19	0.355506	
				-	7669	1 063.00	3	4	797.25	0.00	797.25	0.258925	206.43	15.13	191.30	191	637	8	982.13	73660	98213	736.60	191.30	0.259702	
								TOPLAM	2 297.25	0.00	2 297.25		753.74	55.25	698.49								2 163.27	698.49	
514	K*SK*N	*l*	*sm*l	-	7176	1 213.00	1	1	1 213.00	0.00	1 213.00	0.350000	424.55	31.12	393.43	130	650	9	1 124.09	1	1	1 124.09	393.43	0.349997	
								TOPLAM	1 213.00	0.00	1 213.00		424.55	31.12	393.43								1 124.09	393.43	
515	K*SK*N	D*d*	M*s*	-	7206	2 050.00	1	1	2 050.00	0.00	2 050.00	0.350000	717.50	52.60	664.90	154	652	5	1 899.71	1	1	1 899.71	664.90	0.350003	
								TOPLAM	2 050.00	0.00	2 050.00		717.50	52.60	664.90								1 899.71	664.90	
516	K*SK*N	*m*n	H*s*n	-	5707	1 600.00	1	1	1 600.00	0.00	1 600.00	0.396313	634.10	46.48	587.62	181	557	6	1 678.91	1	1	1 678.91	587.62	0.350000	
				-	5775	1 950.00	1	1	1 950.00	0.00	1 950.00	0.400000	780.00	57.18	722.82	172	682	22	2 810.57	180706	281057	1 807.06	722.82	0.400000	
				-	5824	938.00	1	1	938.00	0.00	938.00	0.461788	433.16	31.75	401.40	223	682	22	2 810.57	100351	281057	1 003.51	401.40	0.400000	
				-	7404	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	287	614	25	1 227.88	1	1	1 227.88	319.25	0.259998	
				-	7906	1 250.00	1	1	1 250.00	0.00	1 250.00	0.244600	305.75	22.41	283.34	288	625	1	1 158.38	1	1	1 158.38	283.34	0.244598	
				-	8756	4 700.00	1	1	4 700.00	0.00	4 700.00	0.260000	1 222.00	89.58	1 132.42	159	620	13	4 355.42	1	1	4 355.42	1 132.42	0.260003	
								TOPLAM	11 763.00	0.00	11 763.00		3 719.51	272.66	3 446.85								11 231.16	3 446.85	
517	K*SK*N	H*vv*n*r	H*s*n H*s*y*n	-	5521	1 425.00	1	1	1 425.00	0.00	1 425.00	0.350000	498.75	36.56	462.19	253	564	17	1 530.42	130870	153042	1 308.70	462.19	0.353168	
				-	6160	325.00	1	1	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	265	564	17	1 530.42	22172	153042	221.72	78.31	0.353168	
				-	8022	1 638.00	1	1	1 638.00	0.00	1 638.00	0.244733	400.87	29.39	371.49	279	624	1	1 518.77	1	1	1 518.77	371.49	0.244597	
								TOPLAM	3 388.00	0.00	3 388.00		984.12	72.14	911.98								3 049.19	911.98	
518	K*SK*N	*sm*l	*hm*t	-	4901	612.00	1	1	612.00	0.00	612.00	0.260000	159.12	11.66	147.46	228	509	10	3 699.21	52323	369921	523.23	147.46	0.281818	
				-	4955	3 362.00	1	1	3 362.00	0.00	3 362.00	0.287284	965.85	70.80	895.05	228	509	10	3 699.21	317598	369921	3 175.98	895.05	0.281818	
				-	5108	2 525.00	1	1	2 525.00	0.00	2 525.00	0.397917	1 004.74	73.65	931.09	254	561	1	2 906.90	232772	290690	2 327.72	931.09	0.400001	
				-	5121	625.00	1	1	625.00	0.00	625.00	0.400000	250.00	18.33	231.67	254	561	1	2 906.90	57918	290690	579.18	231.67	0.400001	
				-	6114	913.00	1	1	913.00	0.00	913.00	0.400000	365.20	26.77	338.43	311	677	4	846.07	1	1	846.07	338.43	0.400001	
				-	6609	2 513.00	1	1	2 513.00	0.00	2 513.00	0.400000	1 005.20	73.69	931.51	109	656	20	4 807.70	232879	480770	2 328.79	931.51	0.399999	
				-	6659	2 675.00	1	1	2 675.00	0.00	2 675.00	0.400000	1 070.00	78.44	991.56	170	656	20	4 807.70	247891	480770	2 478.91	991.56	0.399999	

				-	6927	750.00	1	1	750.00	0.00	750.00	0.394163	295.62	21.67	273.95	214	685	8	684.87	1	1	684.87	273.95	0.400005
				-	7247	4 175.00	1	1	4 175.00	0.00	4 175.00	0.350000	1 461.25	107.12	1 354.13	155	657	14	4 576.03	386896	457603	3 868.96	1 354.13	0.349999
				-	7249	763.00	1	1	763.00	0.00	763.00	0.350000	267.05	19.58	247.47	155	657	14	4 576.03	70707	457603	707.07	247.47	0.349999
				-	7475	1 550.00	1	1	1 550.00	0.00	1 550.00	0.260000	403.00	29.54	373.46	164	614	17	3 475.12	143638	347512	1 436.38	373.46	0.259999
				-	7498	2 200.00	1	1	2 200.00	0.00	2 200.00	0.260000	572.00	41.93	530.07	284	614	17	3 475.12	203874	347512	2 038.74	530.07	0.259999
				-	8372	3 488.00	1	1	3 488.00	0.00	3 488.00	0.260000	906.88	66.48	840.40	202	596	2	3 232.31	1	1	3 232.31	840.40	0.260000
								TOPLAM	26 151.00	0.00	26 151.00		8 725.91	639.65	8 086.26						24 228.21	8 086.26		
519	K*SK*N	K*m'l	*sm'n	-	5645	1 688.00	1	1	1 688.00	0.00	1 688.00	0.260000	438.88	32.17	406.71	186	569	10	1 564.35	1	1	1 564.35	406.71	0.259985
				-	7069	825.00	1	1	825.00	0.00	825.00	0.400000	330.00	24.19	305.81	224	683	21	764.52	1	1	764.52	305.81	0.400002
				-	7691	1 875.00	1	1	1 875.00	0.00	1 875.00	0.234529	439.74	32.24	407.51	145	635	14	1 630.80	1	1	1 630.80	407.51	0.249882
				-	8080	813.00	1	1	813.00	0.00	813.00	0.260000	211.38	15.50	195.88	291	629	7	753.38	1	1	753.38	195.88	0.260008
				-	8180	6 650.00	1	1	6 650.00	0.00	6 650.00	0.260000	1 729.00	126.74	1 602.26	281	603	2	6 162.54	1	1	6 162.54	1 602.26	0.259999
								TOPLAM	11 851.00	0.00	11 851.00		3 149.00	230.84	2 918.17						10 875.59	2 918.17		
520	K*SK*N	M*hm't	*hm't	-	4534	775.00	1	1	775.00	0.00	775.00	0.058800	45.57	3.34	42.23	110	521	2	718.20	1	1	718.20	42.23	0.058799
				-	4774	3 050.00	1	1	3 050.00	0.00	3 050.00	0.257377	785.00	57.54	727.46	229	513	5	3 672.05	181865	367205	1 818.65	727.46	0.399998
				-	4963	2 000.00	1	1	2 000.00	0.00	2 000.00	0.400000	800.00	58.64	741.36	106	513	5	3 672.05	185340	367205	1 853.40	741.36	0.399998
				-	5074	4 100.00	1	1	4 100.00	0.00	4 100.00	0.400000	1 640.00	120.22	1 519.78	176	514	9	5 861.35	379945	586135	3 799.45	1 519.78	0.400000
				-	5244	962.00	1	1	962.00	0.00	962.00	0.400000	384.80	28.21	356.59	297	649	18	3 156.45	92217	315645	922.17	356.59	0.386687
				-	5258	3 400.00	1	1	3 400.00	0.00	3 400.00	0.400000	1 360.00	99.69	1 260.31	296	654	3	5 951.05	315077	595105	3 150.77	1 260.31	0.399999
				-	5471	975.00	1	1	975.00	0.00	975.00	0.400000	390.00	28.59	361.41	179	514	9	5 861.35	90353	586135	903.53	361.41	0.400000
				-	5475	1 250.00	1	1	1 250.00	0.00	1 250.00	0.400000	500.00	36.65	463.35	179	514	9	5 861.35	115837	586135	1 158.37	463.35	0.400000
				-	5813	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	223	676	11	2 029.75	96405	202975	964.05	370.68	0.384500
				-	6096	1 150.00	1	1	1 150.00	0.00	1 150.00	0.384500	442.18	32.41	409.76	206	676	11	2 029.75	106570	202975	1 065.70	409.76	0.384500
				-	6516	1 325.00	1	1	1 325.00	0.00	1 325.00	0.399856	529.81	38.84	490.97	128	649	18	3 156.45	126969	315645	1 269.69	490.97	0.386687
				-	6643	863.00	1	1	863.00	0.00	863.00	0.400000	345.20	25.30	319.90	109	654	3	5 951.05	79974	595105	799.74	319.90	0.399999
				-	6785	2 175.00	1	1	2 175.00	0.00	2 175.00	0.397019	863.52	63.30	800.22	167	654	3	5 951.05	200054	595105	2 000.54	800.22	0.399999
				-	6870	1 475.00	1	1	1 475.00	0.00	1 475.00	0.400000	590.00	43.25	546.75	302	668	2	1 596.67	136685	159667	1 366.85	546.75	0.400006
				-	7050	248.00	1	1	248.00	0.00	248.00	0.400000	99.20	7.27	91.93	222	668	2	1 596.67	22982	159667	229.82	91.93	0.400006
				-	7196	1 150.00	1	1	1 150.00	0.00	1 150.00	0.350000	402.50	29.51	372.99	292	649	18	3 156.45	96459	315645	964.59	372.99	0.386687

				-	7346	1 850.00	1	1	1 850.00	0.00	1 850.00	0.260000	481.00	35.26	445.74	163	617	4	1 714.38	1	1	1 714.38	445.74	0.260001
				-	7424	2 413.00	1	1	2 413.00	0.00	2 413.00	0.260000	627.38	45.99	581.39	284	612	4	3 555.15	223611	355515	2 236.11	581.39	0.260001
				-	7440	1 513.00	1	1	1 513.00	0.00	1 513.00	0.244600	370.08	27.13	342.95	162	612	4	3 555.15	131904	355515	1 319.04	342.95	0.260001
				-	8736	2 675.00	1	1	2 675.00	0.00	2 675.00	0.258148	690.55	50.62	639.93	165	619	1	2 484.51	1	1	2 484.51	639.93	0.257566
				-	8753	2 250.00	1	1	2 250.00	0.00	2 250.00	0.260000	585.00	42.88	542.12	159	620	11	2 085.08	1	1	2 085.08	542.12	0.259998
									TOPLAM		36 599.00	0.00	36 599.00	12 331.78	903.98	11 427.80						32 824.64	11 427.80	
521	K*SK*N	M*hm*t	B*yr*m	-	4209	315.00	1	1	315.00	0.00	315.00	0.200000	63.00	4.62	58.38	244	543	17	291.90	1	1	291.90	58.38	0.200006
									TOPLAM		315.00	0.00	315.00	63.00	4.62	58.38						291.90	58.38	
522	K*SK*N	M*hm*t	H*s*y*n	-	4475	1 000.00	1	1	1 000.00	0.00	1 000.00	0.086400	86.40	6.33	80.07	112	529	4	926.74	1	1	926.74	80.07	0.086396
				-	6926	750.00	1	1	750.00	0.00	750.00	0.395280	296.46	21.73	274.73	214	684	17	1 035.25	68682	103525	686.82	274.73	0.400003
				-	7052	376.00	1	1	376.00	0.00	376.00	0.400000	150.40	11.03	139.37	222	684	17	1 035.25	34843	103525	348.43	139.37	0.400003
				-	7393	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	164	614	6	1 203.22	1	1	1 203.22	313.22	0.260321
				-	8001	2 975.00	1	1	2 975.00	0.00	2 975.00	0.260000	773.50	56.70	716.80	277	622	6	2 756.92	1	1	2 756.92	716.80	0.260000
				-	8419	5 025.00	1	1	5 025.00	0.00	5 025.00	0.200000	1 005.00	73.67	931.33	200	594	16	4 314.44	1	1	4 314.44	931.33	0.215863
									TOPLAM		11 426.00	0.00	11 426.00	2 649.76	194.24	2 455.52						10 236.57	2 455.52	
523	K*SK*N	M*hm*t	K*m*l	-	6599	2 888.00	1	1	2 888.00	0.00	2 888.00	0.350970	1 013.60	74.30	939.30	170	648	10	2 348.25	1	1	2 348.25	939.30	0.400000
									TOPLAM		2 888.00	0.00	2 888.00	1 013.60	74.30	939.30						2 348.25	939.30	
524	K*SK*N	M*s* S*f*	*l*	-	5560	1 012.00	1	1	1 012.00	0.00	1 012.00	0.260000	263.12	19.29	243.83	183	687	20	1 830.05	60958	183005	609.58	243.83	0.399997
				-	6979	1 317.00	1	1	1 317.00	0.00	1 317.00	0.400000	526.80	38.62	488.18	209	687	20	1 830.05	122047	183005	1 220.47	488.18	0.399997
				-	7270	1 650.00	1	1	1 650.00	0.00	1 650.00	0.279564	461.28	33.81	427.47	158	658	14	1 637.85	1	1	1 637.85	427.47	0.260992
									TOPLAM		3 979.00	0.00	3 979.00	1 251.20	91.72	1 159.48						3 467.90	1 159.48	
526	K*SK*N	N*rd*g*l	V*l*	-	5445	988.00	1	8	123.50	0.00	123.50	0.350000	43.23	3.17	40.06	253	564	27	4 563.97	11445	456398	114.45	40.06	0.350000
				-	5446	2 575.00	1	8	321.88	0.00	321.88	0.260000	83.69	6.13	77.55	319	566	1	2 386.23	29828	238624	298.28	77.55	0.260001
				-	5462	2 288.00	1	1	2 288.00	0.00	2 288.00	0.350000	800.80	58.70	742.10	253	564	23	2 905.97	211240	290597	2 112.40	742.10	0.351306
				-	5919	1 112.00	1	1	1 112.00	0.00	1 112.00	0.270540	300.84	22.05	278.79	188	564	23	2 905.97	79357	290597	793.57	278.79	0.351306
				-	6414	1 325.00	1	1	1 325.00	0.00	1 325.00	0.343957	455.74	33.41	422.33	195	587	13	1 206.66	1	1	1 206.66	422.33	0.350003
				-	6526	800.00	1	8	100.00	0.00	100.00	0.400000	40.00	2.93	37.07	128	661	9	6 930.00	9267	693000	92.67	37.07	0.399999
				-	6682	1 288.00	1	8	161.00	0.00	161.00	0.400000	64.40	4.72	59.68	169	661	9	6 930.00	14920	693000	149.20	59.68	0.399999

				-	6690	1 813.00	1	8	226.63	0.00	226.63	0.350000	79.32	5.81	73.50	169	661	9	6 930.00	18376	693000	183.76	73.50	0.399999
				-	6933	2 163.00	1	8	270.38	0.00	270.38	0.400000	108.15	7.93	100.22	308	688	1	5 530.15	25055	553014	250.55	100.22	0.400001
				-	6956	1 125.00	1	1	1 125.00	0.00	1 125.00	0.400000	450.00	32.99	417.01	209	688	1	5 530.15	104253	553014	1 042.53	417.01	0.400001
				-	7075	1 350.00	1	8	168.75	0.00	168.75	0.400000	67.50	4.95	62.55	215	688	1	5 530.15	15638	553014	156.38	62.55	0.400001
				-	7777	975.00	1	8	121.88	0.00	121.88	0.350000	42.66	3.13	39.53	152	640	6	903.51	11294	90352	112.94	39.53	0.350007
				-	8446	5 375.00	1	1	5 375.00	0.00	5 375.00	0.334303	1 796.88	131.72	1 665.16	270	593	1	4 757.65	1	1	4 757.65	1 665.16	0.349996
									TOPLAM		12 719.00	0.00	12 719.00	4 333.20	317.64	4 015.55						11 271.04	4 015.55	
527	K*SK*N	N*rd*g*l	V*l*	-	5526	2 950.00	1	8	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	253	564	11	2 733.74	34172	273376	341.72	119.60	0.350001
									TOPLAM		368.75	0.00	368.75	129.06	9.46	119.60						341.72	119.60	
528	K*SK*N	*sm*n	H*s*n	-	4235	2 625.00	1	1	2 625.00	0.00	2 625.00	0.198142	520.12	38.13	482.00	244	543	1	2 433.59	1	1	2 433.59	482.00	0.198060
				-	4761	1 400.00	1	1	1 400.00	0.00	1 400.00	0.259645	363.50	26.65	336.86	232	518	12	1 354.36	1	1	1 354.36	336.86	0.248720
				-	5220	638.00	1	1	638.00	0.00	638.00	0.350000	223.30	16.37	206.93	126	647	7	591.23	1	1	591.23	206.93	0.350001
				-	5365	4 412.00	1	1	4 412.00	0.00	4 412.00	0.400000	1 764.80	129.37	1 635.43	178	554	2	6 150.30	408859	615031	4 088.59	1 635.43	0.399999
				-	5494	1 762.00	1	1	1 762.00	0.00	1 762.00	0.400000	704.80	51.67	653.13	178	554	2	6 150.30	163284	615031	1 632.84	653.13	0.399999
				-	6664	2 575.00	1	1	2 575.00	0.00	2 575.00	0.400000	1 030.00	75.50	954.50	170	661	9	6 930.00	238624	693000	2 386.24	954.50	0.399999
				-	6678	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	169	661	9	6 930.00	157538	693000	1 575.38	630.15	0.399999
				-	7384	352.00	1	1	352.00	0.00	352.00	0.260000	91.52	6.71	84.81	286	661	9	6 930.00	21203	693000	212.03	84.81	0.399999
				-	8075	1 238.00	1	1	1 238.00	0.00	1 238.00	0.260000	321.88	23.60	298.28	276	629	5	1 147.23	1	1	1 147.23	298.28	0.260004
				-	8754	712.00	1	1	712.00	0.00	712.00	0.260000	185.12	13.57	171.55	159	554	2	6 150.30	42888	615031	428.88	171.55	0.399999
									TOPLAM		17 414.00	0.00	17 414.00	5 885.05	431.40	5 453.64						15 850.37	5 453.64	
529	K*SK*N	S*l*n	H*s*y*n	-	5250	320.00	1	1	320.00	0.00	320.00	0.384713	123.11	9.02	114.08	297	648	1	294.90	1	1	294.90	114.08	0.386855
									TOPLAM		320.00	0.00	320.00	123.11	9.02	114.08						294.90	114.08	
530	K*SK*N	Y*hy*	*m*n	-	4533	725.00	1	1	725.00	0.00	725.00	0.058800	42.63	3.12	39.51	110	521	3	671.94	1	1	671.94	39.51	0.058792
				-	5307	1 950.00	1	1	1 950.00	0.00	1 950.00	0.400000	780.00	57.18	722.82	296	654	5	1 807.05	1	1	1 807.05	722.82	0.400001
				-	5713	1 638.00	1	1	1 638.00	0.00	1 638.00	0.353035	578.27	42.39	535.88	181	606	22	3 698.89	153109	369889	1 531.09	535.88	0.350001
				-	6650	1 900.00	1	1	1 900.00	0.00	1 900.00	0.400000	760.00	55.71	704.29	169	655	5	5 212.65	176072	521266	1 760.72	704.29	0.400001
				-	6658	2 650.00	1	1	2 650.00	0.00	2 650.00	0.400000	1 060.00	77.70	982.30	170	655	5	5 212.65	245574	521266	2 455.74	982.30	0.400001

				-	6660	1 075.00	1	1	1 075.00	0.00	1 075.00	0.400000	430.00	31.52	398.48	170	655	5	5 212.65	99620	521266	996.20	398.48	0.400001
				-	6980	800.00	1	1	800.00	0.00	800.00	0.400000	320.00	23.46	296.54	209	606	22	3 698.89	84726	369889	847.26	296.54	0.350001
				-	8211	1 425.00	1	1	1 425.00	0.00	1 425.00	0.350000	498.75	36.56	462.19	273	606	22	3 698.89	132054	369889	1 320.54	462.19	0.350001
				-	8368	2 125.00	1	1	2 125.00	0.00	2 125.00	0.260000	552.50	40.50	512.00	202	596	7	1 969.23	1	1	1 969.23	512.00	0.260000
									TOPLAM		14 288.00	0.00	14 288.00	5 022.15	368.15	4 654.00						13 359.76	4 654.00	
531	K*SK*N	Z*hr*	*sm*n	-	5024	2 050.00	1	1	2 050.00	0.00	2 050.00	0.400000	820.00	60.11	759.89	175	512	12	2 965.42	189972	296542	1 899.72	759.89	0.400001
				-	5079	1 150.00	1	1	1 150.00	0.00	1 150.00	0.400000	460.00	33.72	426.28	251	512	12	2 965.42	106570	296542	1 065.70	426.28	0.400001
				-	5245	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	297	648	11	1 276.05	92669	127605	926.69	370.68	0.400003
				-	5259	377.00	1	1	377.00	0.00	377.00	0.400000	150.80	11.05	139.75	296	648	11	1 276.05	34936	127605	349.36	139.75	0.400003
				-	5474	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	179	558	7	925.78	71820	92578	718.20	287.28	0.399995
				-	7051	224.00	1	1	224.00	0.00	224.00	0.400000	89.60	6.57	83.03	222	558	7	925.78	20758	92578	207.58	83.03	0.399995
				-	7281	3 800.00	1	2	1 900.00	0.00	1 900.00	0.260000	494.00	36.21	457.79	157	659	14	2 931.15	176073	293115	1 760.73	457.79	0.259999
				-	7441	1 063.00	1	1	1 063.00	0.00	1 063.00	0.244600	260.01	19.06	240.95	283	610	3	985.08	1	1	985.08	240.95	0.244599
				-	7954	1 263.00	1	1	1 263.00	0.00	1 263.00	0.260000	328.38	24.07	304.31	150	659	14	2 931.15	117042	293115	1 170.42	304.31	0.259999
									TOPLAM		9 802.00	0.00	9 802.00	3 312.79	242.84	3 069.95						9 083.48	3 069.95	
532	K*L*Ç	H*mm*t	*vn*	-	5671	1 088.00	1	1	1 088.00	0.00	1 088.00	0.400000	435.20	31.90	403.30	260	555	10	1 008.25	1	1	1 008.25	403.30	0.399998
				-	5831	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	223	680	19	602.34	1	1	602.34	240.94	0.400008
									TOPLAM		1 738.00	0.00	1 738.00	695.20	50.96	644.24						1 610.59	644.24	
533	K*L*Ç	H*mm*t	V*l*	-	8098	625.00	1	1	625.00	0.00	625.00	0.350000	218.75	16.04	202.71	273	606	12	579.17	1	1	579.17	202.71	0.350009
				-	8156	875.00	1	1	875.00	0.00	875.00	0.260000	227.50	16.68	210.82	218	602	19	3 368.62	81086	336863	810.86	210.82	0.260001
				-	8160	1 675.00	1	1	1 675.00	0.00	1 675.00	0.250348	419.33	30.74	388.59	218	602	19	3 368.62	149459	336863	1 494.59	388.59	0.260001
				-	8161	1 200.00	1	1	1 200.00	0.00	1 200.00	0.248577	298.29	21.87	276.43	218	602	19	3 368.62	106318	336863	1 063.18	276.43	0.260001
				-	8467	2 938.00	1	1	2 938.00	0.00	2 938.00	0.200000	587.60	43.07	544.53	199	592	4	2 722.65	1	1	2 722.65	544.53	0.199999
									TOPLAM		7 313.00	0.00	7 313.00	1 751.48	128.39	1 623.08						6 670.44	1 623.08	
534	K*L*Ç	Y*s*m*n	M*st*ff	-	6795	1 112.00	1	1	1 112.00	0.00	1 112.00	0.400000	444.80	32.61	412.19	222	684	3	1 030.48	1	1	1 030.48	412.19	0.400002
									TOPLAM		1 112.00	0.00	1 112.00	444.80	32.61	412.19						1 030.48	412.19	
535	K*C*	B*tr*k	M*ss*t	-	5952	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	188	576	1	718.19	1	1	718.19	186.73	0.260000
									TOPLAM		775.00	0.00	775.00	201.50	14.77	186.73						718.19	186.73	
536	K*C*B*Y	*l*	R*s*m	-	7156	950.00	1	1	950.00	0.00	950.00	0.350000	332.50	24.37	308.13	130	650	4	880.37	1	1	880.37	308.13	0.349996

								TOPLAM	950.00	0.00	950.00		332.50	24.37	308.13							880.37	308.13		
537	K*C*B*Y	H*c*r M*rv*	*hm*t	-	4365	3 000.00	1	1	3 000.00	0.00	3 000.00	0.260000	780.00	57.18	722.82	114	536	7	2 780.08	1	1	2 780.08	722.82	0.260000	
								TOPLAM	3 000.00	0.00	3 000.00		780.00	57.18	722.82							2 780.08	722.82		
538	K*C*T*RKM*N	S*rp'l	M*hm*t	-	5694	938.00	1	1	938.00	0.00	938.00	0.400000	375.20	27.50	347.70	180	556	6	869.25	1	1	869.25	347.70	0.399995	
								TOPLAM	938.00	0.00	938.00		375.20	27.50	347.70							869.25	347.70		
539	K*Ç	M*st*ff	Y*s*f	-	7097	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	214	686	26	602.30	1	1	602.30	240.94	0.400034	
								TOPLAM	650.00	0.00	650.00		260.00	19.06	240.94							602.30	240.94		
540	K*ÇY*Ç*T	M*hn*r	*hm*t	-	4287	1 675.00	1	1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	115	546	9	1 552.23	1	1	1 552.23	403.58	0.259997	
								TOPLAM	1 675.00	0.00	1 675.00		435.50	31.92	403.58							1 552.23	403.58		
541	K*D*L	C*m	S*n*n	-	4877	2 000.00	1	1	2 000.00	0.00	2 000.00	0.200000	400.00	29.32	370.68	103	507	1	1 853.40	1	1	1 853.40	370.68	0.199999	
				-	5200	762.00	1	1	762.00	0.00	762.00	0.350000	266.70	19.55	247.15	294	646	9	706.14	1	1	706.14	247.15	0.350001	
				-	5315	1 575.00	1	1	1 575.00	0.00	1 575.00	0.400000	630.00	46.18	583.82	124	550	22	1 459.55	1	1	1 459.55	583.82	0.399999	
								TOPLAM	4 337.00	0.00	4 337.00		1 296.70	95.05	1 201.65							4 019.09	1 201.65		
542	K*RKM*ZC*N	I* R*z*	H*s*n	-	5401	2 350.00	1	1	2 350.00	0.00	2 350.00	0.400000	940.00	68.91	871.09	255	560	13	2 177.73	1	1	2 177.73	871.09	0.400001	
				-	5940	5 600.00	1	3	1 866.67	0.00	1 866.67	0.260000	485.33	35.58	449.76	187	572	14	5 189.50	172983	518950	1 729.83	449.76	0.260000	
				-	6817	4 350.00	1	1	4 350.00	0.00	4 350.00	0.350000	1 522.50	111.61	1 410.89	166	665	7	4 017.15	1	1	4 017.15	1 410.89	0.351217	
								TOPLAM	8 566.67	0.00	8 566.67		2 947.83	216.09	2 731.74							7 924.71	2 731.74		
543	K*RKM*ZC*N	B*hr*	H*s*n	-	4637	1 250.00	1	1	1 250.00	0.00	1 250.00	0.260000	325.00	23.82	301.18	306	523	2	1 158.38	1	1	1 158.38	301.18	0.259997	
				-	5556	975.00	1	1	975.00	0.00	975.00	0.260000	253.50	18.58	234.92	183	565	1	838.33	1	1	838.33	234.92	0.280220	
								TOPLAM	2 225.00	0.00	2 225.00		578.50	42.41	536.09							1 996.71	536.09		
544	K*RKM*ZC*N	F*tm*	M*s*	-	4230	521.00	1	1	521.00	0.00	521.00	0.200000	104.20	7.64	96.56	244	543	5	482.80	1	1	482.80	96.56	0.200003	
				-	5410	4 275.00	1	1	4 275.00	0.00	4 275.00	0.400000	1 710.00	125.35	1 584.65	255	560	10	5 884.55	396165	588455	3 961.65	1 584.65	0.399998	
				-	5480	1 712.00	1	1	1 712.00	0.00	1 712.00	0.400000	684.80	50.20	634.60	108	559	2	2 709.65	158650	270965	1 586.50	634.60	0.400001	
				-	5592	3 162.00	1	1	3 162.00	0.00	3 162.00	0.341804	1 080.79	79.23	1 001.56	183	565	9	2 861.60	1	1	2 861.60	1 001.56	0.350000	
				-	5749	1 212.00	1	1	1 212.00	0.00	1 212.00	0.400000	484.80	35.54	449.26	172	559	2	2 709.65	112315	270965	1 123.15	449.26	0.400001	
				-	5940	5 600.00	2	3	3 733.33	0.00	3 733.33	0.260000	970.67	71.15	899.51	187	572	14	5 189.50	345967	518950	3 459.67	899.51	0.260000	
				-	6529	1 187.00	1	1	1 187.00	0.00	1 187.00	0.400000	474.80	34.81	439.99	128	649	4	1 099.98	1	1	1 099.98	439.99	0.400003	
				-	7134	1 813.00	1	1	1 813.00	0.00	1 813.00	0.375660	681.07	49.93	631.14	209	687	17	1 608.72	1	1	1 608.72	631.14	0.392327	
				-	7486	1 738.00	1	1	1 738.00	0.00	1 738.00	0.260000	451.88	33.13	418.75	164	614	12	3 104.64	159264	310464	1 592.64	418.75	0.262931	
				-	8023	1 863.00	1	1	1 863.00	0.00	1 863.00	0.248365	462.70	33.92	428.78	279	624	7	1 740.50	1	1	1 740.50	428.78	0.246357	
				-	8204	1 650.00	1	1	1 650.00	0.00	1 650.00	0.260000	429.00	31.45	397.55	220	614	12	3 104.64	151200	310464	1 512.00	397.55	0.262931	

								TOPLAM	22 866.33	0.00	22 866.33		7 534.71	552.33	6 982.38								21 029.20	6 982.38	
545	K*RKM*ZC*N	F*rd*vs	H*s*n	-	5710	2 462.00	1 1	2 462.00	0.00	2 462.00	0.400000	984.80	72.19	912.61	181	557	10	2 281.53	1	1	2 281.53	912.61	0.399999		
							TOPLAM	2 462.00	0.00	2 462.00		984.80	72.19	912.61							2 281.53	912.61			
546	K*RKM*ZC*N	K*z*b*n	*l*	-	4812	1 500.00	1 1	1 500.00	0.00	1 500.00	0.357597	536.40	39.32	497.07	229	511	3	1 424.64	1	1	1 424.64	497.07	0.348912		
				-	5152	1 588.00	1 2	794.00	0.00	794.00	0.350000	277.90	20.37	257.53	123	548	10	1 471.60	73580	147160	735.80	257.53	0.349998		
				-	5553	488.00	1 1	488.00	0.00	488.00	0.260000	126.88	9.30	117.58	184	567	2	836.81	45223	83681	452.23	117.58	0.259999		
				-	5554	415.00	1 1	415.00	0.00	415.00	0.260000	107.90	7.91	99.99	184	567	2	836.81	38458	83681	384.58	99.99	0.259999		
				-	5689	1 662.00	1 1	1 662.00	0.00	1 662.00	0.400000	664.80	48.73	616.07	181	556	12	1 540.17	1	1	1 540.17	616.07	0.399999		
				-	6590	663.00	1 1	663.00	0.00	663.00	0.400000	265.20	19.44	245.76	170	650	30	2 208.06	70217	220805	702.17	245.76	0.349998		
				-	7159	850.00	1 1	850.00	0.00	850.00	0.350000	297.50	21.81	275.69	130	650	30	2 208.06	78769	220805	787.69	275.69	0.349998		
				-	7160	775.00	1 1	775.00	0.00	775.00	0.350000	271.25	19.88	251.37	130	650	30	2 208.06	71819	220805	718.19	251.37	0.349998		
				-	7347	1 550.00	1 1	1 550.00	0.00	1 550.00	0.260000	403.00	29.54	373.46	163	617	3	1 436.38	1	1	1 436.38	373.46	0.260000		
				-	7830	611.00	1 1	611.00	0.00	611.00	0.260000	158.86	11.65	147.21	151	630	25	566.19	1	1	566.19	147.21	0.260009		
							TOPLAM	9 308.00	0.00	9 308.00		3 109.69	227.96	2 881.73							8 748.05	2 881.73			
547	K*RKM*ZC*N	Z*b*yd*	M*sl*	-	6504	1 263.00	1 1	1 263.00	0.00	1 263.00	0.400000	505.20	37.03	468.17	128	649	23	1 170.42	1	1	1 170.42	468.17	0.399999		
							TOPLAM	1 263.00	0.00	1 263.00		505.20	37.03	468.17							1 170.42	468.17			
548	K*Z	*zk*n	S*d*t	-	5935	1 675.00	1 1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	313	579	6	1 552.23	1	1	1 552.23	403.58	0.259997		
							TOPLAM	1 675.00	0.00	1 675.00		435.50	31.92	403.58							1 552.23	403.58			
549	K*ZK*Y*	H*m*d*	*m*r	-	4485	1 900.00	1 1	1 900.00	0.00	1 900.00	0.260000	494.00	36.21	457.79	112	529	9	1 760.73	1	1	1 760.73	457.79	0.259999		
				-	7873	3 200.00	1 1	3 200.00	0.00	3 200.00	0.249702	799.05	58.57	740.47	147	631	2	3 007.56	1	1	3 007.56	740.47	0.246204		
				-	8200	725.00	1 1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	220	605	16	671.85	1	1	671.85	174.68	0.260002		
							TOPLAM	5 825.00	0.00	5 825.00		1 481.55	108.60	1 372.94							5 440.14	1 372.94			
550	K*ZK*Y*	*sm**l	Y*s*f	-	5785	925.00	1 1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	172	680	7	1 575.38	85719	157538	857.19	342.88	0.400000		
				-	5791	775.00	1 1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	223	680	7	1 575.38	71819	157538	718.19	287.28	0.400000		
							TOPLAM	1 700.00	0.00	1 700.00		680.00	49.85	630.15							1 575.38	630.15			
551	K*ZK*Y*	Y*s*f	*sm**l	-	6442	2 300.00	1 1	2 300.00	0.00	2 300.00	0.200000	460.00	33.72	426.28	197	590	4	2 131.40	1	1	2 131.40	426.28	0.200000		
							TOPLAM	2 300.00	0.00	2 300.00		460.00	33.72	426.28							2 131.40	426.28			
552	K*S*	M*hm*t	*zz*t	-	7311	1 625.00	1 1	1 625.00	0.00	1 625.00	0.350000	568.75	41.69	527.06	156	660	11	1 505.89	1	1	1 505.89	527.06	0.349998		
							TOPLAM	1 625.00	0.00	1 625.00		568.75	41.69	527.06							1 505.89	527.06			

553	K*S*K	B*yr*m	M*hm*t	-	8477	2 075.00	1	1	2 075.00	0.00	2 075.00	0.200000	415.00	30.42	384.58	199	592	11	1 922.90	1	1	1 922.90	384.58	0.199999
								TOPLAM	2 075.00	0.00	2 075.00		415.00	30.42	384.58						1 922.90	384.58		
554	KR*G	S*m*h*	M*hm*t	-	7932	650.00	1	2	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	276	629	15	603.74	30187	60374	301.87	78.31	0.259402
								TOPLAM	325.00	0.00	325.00		84.50	6.19	78.31							301.87	78.31	
555	K*RT	S*n*r	B*n*l*	-	6518	1 725.00	1	1	1 725.00	0.00	1 725.00	0.350000	603.75	44.26	559.49	298	643	15	2 548.37	159852	254837	1 598.52	559.49	0.350006
				-	6774	1 025.00	1	1	1 025.00	0.00	1 025.00	0.350000	358.75	26.30	332.45	167	643	15	2 548.37	94985	254837	949.85	332.45	0.350006
								TOPLAM	2 750.00	0.00	2 750.00		962.50	70.56	891.94							2 548.37	891.94	
556	K*R*K*Ç	M*r*t	R*s*t	-	5977	2 200.00	1	1	2 200.00	0.00	2 200.00	0.369584	813.09	59.60	753.48	312	581	7	2 645.37	1	1	2 645.37	753.48	0.284831
								TOPLAM	2 200.00	0.00	2 200.00		813.09	59.60	753.48							2 645.37	753.48	
557	K*Z*	F*l*z	H*lm*	-	4828	3 088.00	1	1	3 088.00	0.00	3 088.00	0.260000	802.88	58.86	744.02	103	507	8	2 928.77	1	1	2 928.77	744.02	0.254040
								TOPLAM	3 088.00	0.00	3 088.00		802.88	58.86	744.02							2 928.77	744.02	
558	K*Ç*K*KŞ*T	*m*n* *s*n	K*z*m	-	4563	2 100.00	1	1	2 100.00	0.00	2 100.00	0.254392	534.22	39.16	495.06	237	525	3	1 916.88	1	1	1 916.88	495.06	0.258265
				-	5281	3 338.00	1	1	3 338.00	0.00	3 338.00	0.400000	1 335.20	97.88	1 237.32	171	653	30	3 093.30	1	1	3 093.30	1 237.32	0.400001
				-	5735	2 625.00	1	1	2 625.00	0.00	2 625.00	0.350000	918.75	67.35	851.40	262	573	12	2 432.57	1	1	2 432.57	851.40	0.350001
								TOPLAM	8 063.00	0.00	8 063.00		2 788.17	204.39	2 583.79							7 442.75	2 583.79	
559	M*Ğ*T	G*l*z*r	H*s*m*tt*n	-	4589	3 525.00	1	2	1 762.50	0.00	1 762.50	0.255409	450.16	33.00	417.16	237	525	6	3 268.87	163444	326888	1 634.44	417.16	0.255232
								TOPLAM	1 762.50	0.00	1 762.50		450.16	33.00	417.16							1 634.44	417.16	
560	M*LG*Z	R*h*m*	M*st*ff	-	4592	725.00	1	4	181.25	0.00	181.25	0.226484	41.05	3.01	38.04	237	525	7	640.05	16001	64004	160.01	38.04	0.237738
				-	5443	1 800.00	1	4	450.00	0.00	450.00	0.326658	147.00	10.78	136.22	253	564	2	1 682.66	42067	168268	420.67	136.22	0.323822
				-	5697	838.00	1	4	209.50	0.00	209.50	0.400000	83.80	6.14	77.66	180	556	7	776.58	19415	77660	194.15	77.66	0.399995
				-	5850	3 075.00	1	4	768.75	0.00	768.75	0.260000	199.88	14.65	185.22	187	572	6	2 849.58	71240	284960	712.40	185.22	0.260001
				-	6818	1 825.00	1	4	456.25	0.00	456.25	0.350000	159.69	11.71	147.98	166	665	8	1 691.23	42281	169124	422.81	147.98	0.349998
				-	8175	1 263.00	1	4	315.75	0.00	315.75	0.260000	82.09	6.02	76.08	217	604	6	1 170.38	29260	117040	292.60	76.08	0.260008
								TOPLAM	2 381.50	0.00	2 381.50		713.50	52.30	661.20							2 202.62	661.20	
561	M*NG*	F*tm*	M*s*	-	6752	588.00	1	1	588.00	0.00	588.00	0.400000	235.20	17.24	217.96	167	612	11	4 290.88	83830	429088	838.30	217.96	0.260000
				-	7310	1 588.00	1	1	1 588.00	0.00	1 588.00	0.350000	555.80	40.74	515.06	156	612	11	4 290.88	198099	429088	1 980.99	515.06	0.260000
				-	7458	1 588.00	1	1	1 588.00	0.00	1 588.00	0.260000	412.88	30.27	382.61	284	612	11	4 290.88	147159	429088	1 471.59	382.61	0.260000

				-	7737	738.00	1	1	738.00	0.00	738.00	0.260000	191.88	14.07	177.81	132	638	13	683.88	1	1	683.88	177.81	0.260008
				-	8771	1 112.00	1	1	1 112.00	0.00	1 112.00	0.271212	301.59	22.11	279.48	154	652	15	991.44	1	1	991.44	279.48	0.281893
									TOPLAM	5 614.00	0.00	5 614.00	1 697.35	124.42	1 572.92					5 966.20	1 572.92			
562	M*NG*	*br*h*m	*br*h*m	-	6985	1 725.00	1	1	1 725.00	0.00	1 725.00	0.400000	690.00	50.58	639.42	209	687	14	1 598.55	1	1	1 598.55	639.42	0.400000
				-	7103	738.00	1	1	738.00	0.00	738.00	0.400000	295.20	21.64	273.56	214	685	16	683.90	1	1	683.90	273.56	0.400001
									TOPLAM	2 463.00	0.00	2 463.00	985.20	72.22	912.98					2 282.45	912.98			
563	M*NG*	*m*t	V*!	-	4497	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260000	292.50	21.44	271.06	111	527	9	1 042.50	1	1	1 042.50	271.06	0.260008
									TOPLAM	1 125.00	0.00	1 125.00	292.50	21.44	271.06					1 042.50	271.06			
564	M*V*\$	R*b** S*!t'n	*rh'n	-	4984	1 200.00	1	1	1 200.00	0.00	1 200.00	0.289826	347.79	25.49	322.30	251	512	3	1 061.11	1	1	1 061.11	322.30	0.303735
				-	5065	875.00	1	1	875.00	0.00	875.00	0.400000	350.00	25.66	324.34	254	561	22	810.85	1	1	810.85	324.34	0.400004
				-	5572	838.00	1	1	838.00	0.00	838.00	0.350000	293.30	21.50	271.80	179	558	28	776.54	1	1	776.54	271.80	0.350014
									TOPLAM	2 913.00	0.00	2 913.00	991.09	72.65	918.44					2 648.50	918.44			
565	M*V*\$	R*m*z'n	M*hm*t	-	6550	1 713.00	1	1	1 713.00	0.00	1 713.00	0.400000	685.20	50.23	634.97	171	653	23	1 587.43	1	1	1 587.43	634.97	0.400000
									TOPLAM	1 713.00	0.00	1 713.00	685.20	50.23	634.97					1 587.43	634.97			
566	M*NT*\$	Z*hr*	M*s*	-	4520	1 800.00	1	1	1 800.00	0.00	1 800.00	0.260000	468.00	34.31	433.69	110	521	13	1 668.04	1	1	1 668.04	433.69	0.260002
				-	6399	4 888.00	1	1	4 888.00	0.00	4 888.00	0.200000	977.60	71.66	905.94	195	587	1	4 529.70	1	1	4 529.70	905.94	0.199999
				-	8403	1 413.00	1	1	1 413.00	0.00	1 413.00	0.260000	367.38	26.93	340.45	267	595	24	1 309.42	1	1	1 309.42	340.45	0.260000
				-	8752	1 138.00	1	1	1 138.00	0.00	1 138.00	0.260000	295.88	21.69	274.19	159	620	4	1 054.58	1	1	1 054.58	274.19	0.260000
									TOPLAM	9 239.00	0.00	9 239.00	2 108.86	154.59	1 954.27					8 561.74	1 954.27			
567	M*MC*	T*v!k	M*mm*r	-	5075	1 400.00	1	1	1 400.00	0.00	1 400.00	0.400000	560.00	41.05	518.95	176	514	10	1 297.37	1	1	1 297.37	518.95	0.400001
				-	7913	544.00	1	1	544.00	0.00	544.00	0.260000	141.44	10.37	131.07	149	623	8	504.12	1	1	504.12	131.07	0.260001
									TOPLAM	1 944.00	0.00	1 944.00	701.44	51.42	650.02					1 801.49	650.02			
568	M*RC*L	S*n*y*	M*hm*t	-	7932	650.00	1	2	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	276	629	15	603.74	30187	60374	301.87	78.31	0.259402
									TOPLAM	325.00	0.00	325.00	84.50	6.19	78.31					301.87	78.31			
569	M*SL*	*hm*t	*dr*s	-	4204	3 725.00	20	140	532.14	0.00	532.14	0.200000	106.43	7.80	98.63	244	543	18	3 451.95	49314	345197	493.14	98.63	0.199999
				-	5836	1 238.00	20	140	176.86	0.00	176.86	0.400000	70.74	5.19	65.56	250	679	6	1 147.25	16389	114721	163.89	65.56	0.399999
									TOPLAM	709.00	0.00	709.00	177.17	12.99	164.18					657.03	164.18			
570	M*SL*	*!*	M*hm*t	-	6812	2 250.00	1	1	2 250.00	0.00	2 250.00	0.363905	818.79	60.02	758.77	166	665	5	2 167.91	1	1	2 167.91	758.77	0.349998
				-	6882	7 025.00	1	1	7 025.00	0.00	7 025.00	0.400000	2 810.00	205.99	2 604.01	300	670	16	6 510.03	1	1	6 510.03	2 604.01	0.400000
				-	7512	2 562.00	1	1	2 562.00	0.00	2 562.00	0.259380	664.53	48.71	615.82	161	609	11	2 381.68	1	1	2 381.68	615.82	0.258564

								TOPLAM	11 837.00	0.00	11 837.00		4 293.32	314.72	3 978.60							11 059.62	3 978.60	
571	M*SL*	*ys*	M*st*f* *l*	-	4204	3 725.00	20	420	177.38	0.00	177.38	0.200000	35.48	2.60	32.88	244	543	18	3 451.95	16438	345197	164.38	32.88	0.199999
				-	4583	2 250.00	1	1	2 250.00	0.00	2 250.00	0.260000	585.00	42.88	542.12	238	526	3	2 085.04	1	1	2 085.04	542.12	0.260003
				-	5836	1 238.00	20	420	58.95	0.00	58.95	0.400000	23.58	1.73	21.85	250	679	6	1 147.25	5463	114721	54.63	21.85	0.399999
								TOPLAM	2 486.33	0.00	2 486.33		644.06	47.21	596.84							2 304.05	596.84	
572	M*SL*	D*rm*ş	Ş*kr*	-	4204	3 725.00	3	140	79.82	0.00	79.82	0.200000	15.96	1.17	14.79	244	543	18	3 451.95	7397	345197	73.97	14.79	0.199999
				-	5836	1 238.00	3	140	26.53	0.00	26.53	0.400000	10.61	0.78	9.83	250	679	6	1 147.25	2458	114721	24.58	9.83	0.399999
				-	5845	1 663.00	1	1	1 663.00	0.00	1 663.00	0.260000	432.38	31.70	400.68	317	571	4	1 541.08	1	1	1 541.08	400.68	0.260002
								TOPLAM	1 769.35	0.00	1 769.35		458.96	33.64	425.31							1 639.63	425.31	
573	M*SL*	*m*n*	*br*h*m	-	5819	1 662.00	1	1	1 662.00	0.00	1 662.00	0.412334	685.30	50.24	635.06	223	680	15	1 587.69	1	1	1 587.69	635.06	0.399992
				-	6616	913.00	1	1	913.00	0.00	913.00	0.400000	365.20	26.77	338.43	109	660	14	1 658.92	96716	165892	967.16	338.43	0.349922
				-	7321	1 000.00	1	1	1 000.00	0.00	1 000.00	0.261211	261.21	19.15	242.06	156	660	14	1 658.92	69176	165892	691.76	242.06	0.349922
				-	8228	2 138.00	1	1	2 138.00	0.00	2 138.00	0.260000	555.88	40.75	515.13	212	601	7	1 981.27	1	1	1 981.27	515.13	0.260001
								TOPLAM	5 713.00	0.00	5 713.00		1 867.59	136.90	1 730.69							5 227.88	1 730.69	
574	M*SL*	F*tm*	*br*h*m	-	4204	3 725.00	5	140	133.04	0.00	133.04	0.200000	26.61	1.95	24.66	244	543	18	3 451.95	12328	345197	123.28	24.66	0.199999
				-	5836	1 238.00	5	140	44.21	0.00	44.21	0.400000	17.69	1.30	16.39	250	679	6	1 147.25	4097	114721	40.97	16.39	0.399999
								TOPLAM	177.25	0.00	177.25		44.29	3.25	41.05							164.26	41.05	
575	M*SL*	F*tm*n*	*sm*l	-	7897	875.00	1	1	875.00	0.00	875.00	0.244600	214.03	15.69	198.34	148	626	6	810.88	1	1	810.88	198.34	0.244593
				-	8383	1 688.00	1	1	1 688.00	0.00	1 688.00	0.259330	437.75	32.09	405.66	202	596	23	1 560.23	1	1	1 560.23	405.66	0.260000
								TOPLAM	2 563.00	0.00	2 563.00		651.77	47.78	604.00							2 371.11	604.00	
576	M*SL*	G*ls*m	*hm*t	-	5010	1 462.00	1	3	487.33	0.00	487.33	0.400000	194.93	14.29	180.64	251	512	24	1 714.07	45161	171407	451.61	180.64	0.400002
				-	5675	1 738.00	1	3	579.33	0.00	579.33	0.400000	231.73	16.99	214.75	260	555	8	2 521.23	53687	252123	536.87	214.75	0.400000
				-	5678	1 612.00	1	3	537.33	0.00	537.33	0.400000	214.93	15.76	199.18	180	555	8	2 521.23	49794	252123	497.94	199.18	0.400000
				-	6407	2 250.00	1	3	750.00	0.00	750.00	0.260000	195.00	14.29	180.71	195	587	8	2 214.33	73811	221433	738.11	180.71	0.244822
								TOPLAM	2 354.00	0.00	2 354.00		836.60	61.33	775.27							2 224.53	775.27	
577	M*SL*	G*ls*m	M*st*f*	-	8060	520.00	1	1	520.00	0.00	520.00	0.260000	135.20	9.91	125.29	151	630	39	481.88	1	1	481.88	125.29	0.260001

								TOPLAM	520.00	0.00	520.00		135.20	9.91	125.29								481.88	125.29		
578	M*SL*	H*sz*	H*kk*	-	6068	1 463.00	1	1	1 463.00	0.00	1 463.00	0.399959	585.14	42.89	542.25	208	678	7	1 355.93	1	1	1 355.93	542.25	0.399907		
				-	7170	1 625.00	1	1	1 625.00	0.00	1 625.00	0.350000	568.75	41.69	527.06	130	650	15	1 505.89	1	1	1 505.89	527.06	0.349998		
				-	7770	3 400.00	1	4	850.00	0.00	850.00	0.350000	297.50	21.81	275.69	152	640	41	3 150.77	78769	315076	787.69	275.69	0.349999		
				-	8338	1 388.00	1	1	1 388.00	0.00	1 388.00	0.260000	360.88	26.45	334.43	211	598	8	1 286.27	1	1	1 286.27	334.43	0.259997		
								TOPLAM	5 326.00	0.00	5 326.00		1 812.27	132.85	1 679.42							4 935.78	1 679.42			
579	M*SL*	H*s*n	D*rm*ş	-	4393	1 250.00	1	1	1 250.00	0.00	1 250.00	0.260000	325.00	23.82	301.18	119	538	1	1 158.38	1	1	1 158.38	301.18	0.259997		
								TOPLAM	1 250.00	0.00	1 250.00		325.00	23.82	301.18							1 158.38	301.18			
580	M*SL*	H*t*c*	T*h*r	-	7179	1 500.00	1	1	1 500.00	0.00	1 500.00	0.350000	525.00	38.49	486.51	292	651	1	9 974.03	139004	997403	1 390.04	486.51	0.350000		
				-	7180	7 225.00	1	1	7 225.00	0.00	7 225.00	0.350000	2 528.75	185.37	2 343.38	292	651	1	9 974.03	669538	997403	6 695.38	2 343.38	0.350000		
				-	7201	2 038.00	1	1	2 038.00	0.00	2 038.00	0.350000	713.30	52.29	661.01	292	651	1	9 974.03	188861	997403	1 888.61	661.01	0.350000		
								TOPLAM	10 763.00	0.00	10 763.00		3 767.05	276.14	3 490.91							9 974.03	3 490.91			
581	M*SL*	*sm*h*n	H*kk*	-	4903	1 500.00	1	1	1 500.00	0.00	1 500.00	0.260000	390.00	28.59	361.41	228	509	16	2 060.19	139002	206019	1 390.02	361.41	0.260004		
				-	4916	612.00	1	1	612.00	0.00	612.00	0.307238	188.03	13.78	174.25	107	509	16	2 060.19	67017	206019	670.17	174.25	0.260004		
				-	7262	1 788.00	1	1	1 788.00	0.00	1 788.00	0.350000	625.80	45.87	579.93	155	657	9	1 656.94	1	1	1 656.94	579.93	0.349998		
				-	7770	3 400.00	1	4	850.00	0.00	850.00	0.350000	297.50	21.81	275.69	152	640	41	3 150.77	78769	315076	787.69	275.69	0.349999		
								TOPLAM	4 750.00	0.00	4 750.00		1 501.33	110.05	1 391.27							4 504.82	1 391.27			
582	M*SL*	*br*h*m	*hm*t	-	4204	3 725.00	20	140	532.14	0.00	532.14	0.200000	106.43	7.80	98.63	244	543	18	3 451.95	49314	345197	493.14	98.63	0.199999		
				-	5836	1 238.00	20	140	176.86	0.00	176.86	0.400000	70.74	5.19	65.56	250	679	6	1 147.25	16389	114721	163.89	65.56	0.399999		
								TOPLAM	709.00	0.00	709.00		177.17	12.99	164.18							657.03	164.18			
583	M*SL*	*dr*s	*hm*t	-	4465	1 925.00	1	1	1 925.00	0.00	1 925.00	0.152734	294.01	21.55	272.46	112	529	6	1 439.85	1	1	1 439.85	272.46	0.189228		
								TOPLAM	1 925.00	0.00	1 925.00		294.01	21.55	272.46							1 439.85	272.46			
584	M*SL*	*sm*h*n	H*kk*	-	6983	1 463.00	1	1	1 463.00	0.00	1 463.00	0.400000	585.20	42.90	542.30	209	687	19	1 355.75	1	1	1 355.75	542.30	0.400001		
				-	7802	1 288.00	1	1	1 288.00	0.00	1 288.00	0.350000	450.80	33.05	417.75	152	640	28	1 193.57	1	1	1 193.57	417.75	0.350004		
				-	8362	925.00	1	1	925.00	0.00	925.00	0.244486	226.15	16.58	209.57	202	596	12	1 047.85	1	1	1 047.85	209.57	0.200001		
								TOPLAM	3 676.00	0.00	3 676.00		1 262.15	92.52	1 169.63							3 597.17	1 169.63			
585	M*SL*	M*hm*t	*hm*t	-	4204	3 725.00	20	140	532.14	0.00	532.14	0.200000	106.43	7.80	98.63	244	543	18	3 451.95	49314	345197	493.14	98.63	0.199999		
				-	5836	1 238.00	20	140	176.86	0.00	176.86	0.400000	70.74	5.19	65.56	250	679	6	1 147.25	16389	114721	163.89	65.56	0.399999		
								TOPLAM	709.00	0.00	709.00		177.17	12.99	164.18							657.03	164.18			

586	M*SL*	M*s*	*dr*s	-	6537	1	1	1 388.00	0.00	1 388.00	0.400000	555.20	40.70	514.50	128	649	9	1 286.25	1	1	1 286.25	514.50	0.400001
								TOPLAM		1 388.00		555.20	40.70	514.50							1 286.25	514.50	
587	M*SL*	M*st*f	H*kk*	-	7302	1	1	1 525.00	0.00	1 525.00	0.350000	533.75	39.13	494.62	157	659	1	1 413.20	1	1	1 413.20	494.62	0.350002
				-	7770	1	4	850.00	0.00	850.00	0.350000	297.50	21.81	275.69	152	640	41	3 150.77	78769	315076	787.69	275.69	0.349999
				-	8334	1	1	1 638.00	0.00	1 638.00	0.260000	425.88	31.22	394.66	211	598	13	1 517.92	1	1	1 517.92	394.66	0.260001
				-	8447	1	1	1 625.00	0.00	1 625.00	0.291524	473.73	34.73	439.00	270	593	2	1 400.03	1	1	1 400.03	439.00	0.313564
								TOPLAM		5 638.00		1 730.86	126.88	1 603.98							5 118.84	1 603.98	
588	M*SL*	N*sl*h*n	S*kr*	-	4204	3	140	79.82	0.00	79.82	0.200000	15.96	1.17	14.79	244	543	18	3 451.95	7397	345197	73.97	14.79	0.199999
				-	5836	3	140	26.53	0.00	26.53	0.400000	10.61	0.78	9.83	250	679	6	1 147.25	2458	114721	24.58	9.83	0.399999
								TOPLAM		106.35		26.58	1.95	24.63							98.55	24.63	
589	M*SL*	R*z*y*	M*hm*t *l*	-	5482	1	1	21 600.00	0.00	21 600.00	0.400000	8 640.00	633.35	8 006.65	178	554	3	20 016.62	1	1	20 016.62	8 006.65	0.400000
								TOPLAM		21 600.00		8 640.00	633.35	8 006.65							20 016.62	8 006.65	
590	M*SL*	S*lt*n	H*s*n	-	4942	1	1	825.00	0.00	825.00	0.400000	330.00	24.19	305.81	107	561	19	2 977.45	76452	297745	764.52	305.81	0.400003
				-	5082	1	1	2 388.00	0.00	2 388.00	0.400000	955.20	70.02	885.18	254	561	19	2 977.45	221293	297745	2 212.93	885.18	0.400003
				-	5292	1	1	1 812.00	0.00	1 812.00	0.400000	724.80	53.13	671.67	296	654	11	2 281.53	167918	228153	1 679.18	671.67	0.399999
				-	5586	1	1	2 625.00	0.00	2 625.00	0.346673	910.02	66.71	843.31	183	565	13	2 409.46	1	1	2 409.46	843.31	0.349998
				-	7047	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	222	654	11	2 281.53	60235	228153	602.35	240.94	0.399999
				-	7382	1	1	675.00	0.00	675.00	0.260000	175.50	12.87	162.63	286	621	2	2 733.77	62552	273377	625.52	162.63	0.259998
				-	8003	1	1	2 275.00	0.00	2 275.00	0.260000	591.50	43.36	548.14	278	621	2	2 733.77	210825	273377	2 108.25	548.14	0.259998
				-	8026	1	1	5 575.00	0.00	5 575.00	0.242514	1 352.02	99.11	1 252.91	279	624	3	5 149.41	1	1	5 149.41	1 252.91	0.243311
								TOPLAM		16 825.00		5 299.03	388.45	4 910.59							15 551.62	4 910.59	
591	M*SL*	V*s*l*	S*kr*	-	4204	3	140	79.82	0.00	79.82	0.200000	15.96	1.17	14.79	244	543	18	3 451.95	7397	345197	73.97	14.79	0.199999
				-	5836	3	140	26.53	0.00	26.53	0.400000	10.61	0.78	9.83	250	679	6	1 147.25	2458	114721	24.58	9.83	0.399999
								TOPLAM		106.35		26.58	1.95	24.63							98.55	24.63	
592	M*SL*	Z*l*h*	K*m*l	-	4915	1	1	650.00	0.00	650.00	0.277032	180.07	13.20	166.87	107	510	3	621.36	1	1	621.36	166.87	0.268557
				-	8140	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	218	602	28	1 251.04	1	1	1 251.04	325.27	0.260000

									TOPLAM	2 000.00	0.00	2 000.00		531.07	38.93	492.14					1 872.40	492.14		
593	M*TL**L	*hm*t	*I*	-	5655	2 063.00	3	28	221.04	0.00	221.04	0.400000	88.41	6.48	81.93	260	555	4	3 232.32	20483	323229	204.83	81.93	0.399999
									TOPLAM	221.04	0.00	221.04		88.41	6.48	81.93					204.83	81.93		
594	M*TL**L	*I*	*I*	-	4296	1 438.00	1	1	1 438.00	0.00	1 438.00	0.260000	373.88	27.41	346.47	245	540	5	1 332.58	1	1	1 332.58	346.47	0.260001
				-	4505	2 350.00	1	1	2 350.00	0.00	2 350.00	0.086400	203.04	14.88	188.16	111	527	3	3 608.68	217776	360868	2 177.76	188.16	0.086399
				-	4506	1 400.00	1	1	1 400.00	0.00	1 400.00	0.095292	133.41	9.78	123.63	111	527	3	3 608.68	143092	360868	1 430.92	123.63	0.086399
				-	4775	2 100.00	1	1	2 100.00	0.00	2 100.00	0.356202	748.02	54.83	693.19	229	511	10	1 786.16	1	1	1 786.16	693.19	0.388089
				-	4947	1 250.00	1	1	1 250.00	0.00	1 250.00	0.400000	500.00	36.65	463.35	228	509	20	1 158.37	1	1	1 158.37	463.35	0.400000
				-	5066	495.00	1	1	495.00	0.00	495.00	0.400000	198.00	14.51	183.49	254	561	17	5 334.97	45871	533497	458.71	183.49	0.400001
				-	5078	1 012.00	1	1	1 012.00	0.00	1 012.00	0.400000	404.80	29.67	375.13	176	561	17	5 334.97	93781	533497	937.81	375.13	0.400001
				-	5090	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	254	561	17	5 334.97	139004	533497	1 390.04	556.02	0.400001
				-	5093	1 250.00	1	1	1 250.00	0.00	1 250.00	0.400000	500.00	36.65	463.35	254	561	17	5 334.97	115837	533497	1 158.37	463.35	0.400001
				-	5129	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	254	561	17	5 334.97	139004	533497	1 390.04	556.02	0.400001
				-	5458	925.00	1	1	925.00	0.00	925.00	0.350000	323.75	23.73	300.02	253	564	21	1 983.62	81736	198362	817.36	300.02	0.367055
				-	5464	1 262.00	1	1	1 262.00	0.00	1 262.00	0.366041	461.94	33.86	428.08	253	564	21	1 983.62	116626	198362	1 166.26	428.08	0.367055
				-	5701	2 562.00	1	1	2 562.00	0.00	2 562.00	0.396074	1 014.74	74.39	940.36	181	557	3	4 141.74	240195	414174	2 401.95	940.36	0.391496
				-	5888	2 100.00	1	1	2 100.00	0.00	2 100.00	0.350000	735.00	53.88	681.12	262	557	3	4 141.74	173979	414174	1 739.79	681.12	0.391496
				-	6136	2 000.00	1	1	2 000.00	0.00	2 000.00	0.372512	745.02	54.61	690.41	265	674	17	1 869.76	1	1	1 869.76	690.41	0.369251
				-	6281	5 250.00	1	1	5 250.00	0.00	5 250.00	0.225999	1 186.49	86.98	1 099.52	271	584	11	5 203.55	1	1	5 203.55	1 099.52	0.211301
				-	6626	1 675.00	1	1	1 675.00	0.00	1 675.00	0.400000	670.00	49.11	620.89	170	655	8	5 027.33	155222	502733	1 552.22	620.89	0.399999
				-	6636	1 900.00	1	4	475.00	0.00	475.00	0.400000	190.00	13.93	176.07	170	655	8	5 027.33	44018	502733	440.18	176.07	0.399999
				-	6637	2 325.00	1	1	2 325.00	0.00	2 325.00	0.400000	930.00	68.17	861.83	170	655	8	5 027.33	215457	502733	2 154.57	861.83	0.399999
				-	6749	3 350.00	1	1	3 350.00	0.00	3 350.00	0.400000	1 340.00	98.23	1 241.77	167	663	4	3 104.42	1	1	3 104.42	1 241.77	0.400001
				-	7132	1 900.00	1	1	1 900.00	0.00	1 900.00	0.400000	760.00	55.71	704.29	215	686	8	1 760.72	1	1	1 760.72	704.29	0.400000
				-	7350	3 213.00	1	1	3 213.00	0.00	3 213.00	0.260000	835.38	61.24	774.14	285	617	6	3 565.38	311007	356538	3 110.07	774.14	0.248915
				-	7371	500.00	1	1	500.00	0.00	500.00	0.244600	122.30	8.97	113.33	163	617	6	3 565.38	45531	356538	455.31	113.33	0.248915
				-	8277	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	211	598	7	1 135.19	1	1	1 135.19	295.15	0.260003
									TOPLAM	43 057.00	0.00	43 057.00		13 894.28	1 018.52	12 875.76					40 132.11	12 875.76		

595	M*TL**L	*I*	*sm*n	-	4321	1 138.00	1	1	1 138.00	0.00	1 138.00	0.260000	295.88	21.69	274.19	117	539	18	1 054.58	1	1	1 054.58	274.19	0.260000
									TOPLAM		1 138.00	0.00	1 138.00	295.88	21.69	274.19						1 054.58	274.19	
596	M*TL**L	*I*	R*m*z'n	-	4483	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	112	529	7	880.35	1	1	880.35	228.89	0.260003
				-	4830	1 212.00	1	1	1 212.00	0.00	1 212.00	0.260000	315.12	23.10	292.02	104	504	3	3 022.74	112725	302274	1 127.25	292.02	0.259055
				-	4883	2 038.00	1	1	2 038.00	0.00	2 038.00	0.260000	529.88	38.84	491.04	102	504	3	3 022.74	189549	302274	1 895.49	491.04	0.259055
				-	5068	1 675.00	1	1	1 675.00	0.00	1 675.00	0.400000	670.00	49.11	620.89	254	561	21	1 552.22	1	1	1 552.22	620.89	0.399999
				-	5354	1 850.00	1	1	1 850.00	0.00	1 850.00	0.400000	740.00	54.25	685.75	178	552	7	2 954.30	171438	295430	1 714.38	685.75	0.400001
				-	5493	1 338.00	1	1	1 338.00	0.00	1 338.00	0.400000	535.20	39.23	495.97	178	552	7	2 954.30	123992	295430	1 239.92	495.97	0.400001
				-	5991	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	32.88	415.62	189	578	10	1 598.54	1	1	1 598.54	415.62	0.260001
				-	6142	2 138.00	1	1	2 138.00	0.00	2 138.00	0.350000	748.30	54.85	693.45	265	674	22	1 981.29	1	1	1 981.29	693.45	0.349997
				-	6615	1 388.00	1	1	1 388.00	0.00	1 388.00	0.400000	555.20	40.70	514.50	109	656	16	1 833.60	128627	183360	1 286.27	514.50	0.399996
				-	7153	675.00	1	1	675.00	0.00	675.00	0.350000	236.25	17.32	218.93	130	656	16	1 833.60	54733	183360	547.33	218.93	0.399996
				-	7342	412.00	1	1	412.00	0.00	412.00	0.258073	106.33	7.79	98.53	285	609	1	3 274.88	37897	327488	378.97	98.53	0.260001
				-	7562	3 125.00	1	1	3 125.00	0.00	3 125.00	0.260000	812.50	59.56	752.94	161	609	1	3 274.88	289591	327488	2 895.91	752.94	0.260001
				-	8086	1 700.00	1	1	1 700.00	0.00	1 700.00	0.350000	595.00	43.62	551.38	273	606	20	2 502.09	157539	250209	1 575.39	551.38	0.349998
				-	8089	1 000.00	1	1	1 000.00	0.00	1 000.00	0.350000	350.00	25.66	324.34	273	606	20	2 502.09	92670	250209	926.70	324.34	0.349998
				-	8399	1 388.00	1	1	1 388.00	0.00	1 388.00	0.200000	277.60	20.35	257.25	267	595	22	989.42	1	1	989.42	257.25	0.260001
									TOPLAM		22 614.00	0.00	22 614.00	7 166.88	525.37	6 641.51						20 589.43	6 641.51	
597	M*TL**L	*I*	Y*s'f	-	6415	2 162.00	1	1	2 162.00	0.00	2 162.00	0.350000	756.70	55.47	701.23	195	587	12	2 022.76	1	1	2 022.76	701.23	0.346670
				-	7561	1 438.00	1	1	1 438.00	0.00	1 438.00	0.260000	373.88	27.41	346.47	282	607	9	1 332.58	1	1	1 332.58	346.47	0.260001
									TOPLAM		3 600.00	0.00	3 600.00	1 130.58	82.88	1 047.70						3 355.34	1 047.70	
598	M*TL**L	*ys*	M*vi't	-	4857	1 600.00	1	1	1 600.00	0.00	1 600.00	0.200000	320.00	23.46	296.54	226	502	2	1 482.70	1	1	1 482.70	296.54	0.200002
				-	5087	1 850.00	1	1	1 850.00	0.00	1 850.00	0.400000	740.00	54.25	685.75	254	561	10	5 017.40	171439	501740	1 714.39	685.75	0.399999
				-	5277	1 375.00	1	1	1 375.00	0.00	1 375.00	0.400000	550.00	40.32	509.68	297	649	27	3 683.62	127421	368362	1 274.21	509.68	0.399999
				-	5299	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	296	649	27	3 683.62	150588	368362	1 505.88	602.35	0.399999
				-	5304	975.00	1	1	975.00	0.00	975.00	0.400000	390.00	28.59	361.41	296	649	27	3 683.62	90353	368362	903.53	361.41	0.399999
				-	5404	1 525.00	1	1	1 525.00	0.00	1 525.00	0.400000	610.00	44.72	565.28	255	561	10	5 017.40	141321	501740	1 413.21	565.28	0.399999
				-	5539	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	319	566	6	2 212.96	162173	221296	1 621.73	421.65	0.259999
				-	5546	638.00	1	1	638.00	0.00	638.00	0.260000	165.88	12.16	153.72	318	566	6	2 212.96	59123	221296	591.23	153.72	0.259999
				-	5690	1 262.00	1	1	1 262.00	0.00	1 262.00	0.400000	504.80	37.00	467.80	181	556	11	4 655.70	116949	465570	1 169.49	467.80	0.400001
				-	5691	3 762.00	1	1	3 762.00	0.00	3 762.00	0.400000	1 504.80	110.31	1 394.49	180	556	11	4 655.70	348621	465570	3 486.21	1 394.49	0.400001

				-	6706	1 838.00	1	1	1 838.00	0.00	1 838.00	0.400000	735.20	53.89	681.31	168	664	3	3 301.83	170327	330183	1 703.27	681.31	0.399998
				-	6798	1 725.00	1	1	1 725.00	0.00	1 725.00	0.400000	690.00	50.58	639.42	295	664	3	3 301.83	159856	330183	1 598.56	639.42	0.399998
				-	6962	18 900.00	1	7	2 700.00	0.00	2 700.00	0.399964	1 079.90	79.16	1 000.74	209	687	13	21 286.35	250185	2128635	2 501.85	1 000.74	0.400000
				-	7110	1 725.00	1	1	1 725.00	0.00	1 725.00	0.400000	690.00	50.58	639.42	215	686	6	7 227.02	159855	722702	1 598.55	639.42	0.400000
				-	7112	3 700.00	1	1	3 700.00	0.00	3 700.00	0.400000	1 480.00	108.49	1 371.51	215	561	10	5 017.40	188980	501740	1 889.80	755.92	0.399999
																215	686	6	7 227.02	153897	722702	1 538.97	615.59	0.400000
				-	7113	950.00	1	1	950.00	0.00	950.00	0.400000	380.00	27.86	352.14	215	686	6	7 227.02	88036	722702	880.36	352.14	0.400000
				-	7119	1 350.00	1	1	1 350.00	0.00	1 350.00	0.400000	540.00	39.58	500.42	215	686	6	7 227.02	125104	722702	1 251.04	500.42	0.400000
				-	7120	2 113.00	1	1	2 113.00	0.00	2 113.00	0.400000	845.20	61.96	783.24	215	686	6	7 227.02	195810	722702	1 958.10	783.24	0.400000
				-	7184	1 475.00	1	1	1 475.00	0.00	1 475.00	0.350000	516.25	37.84	478.41	292	658	17	4 043.17	136688	404317	1 366.88	478.41	0.350000
				-	7236	2 888.00	1	1	2 888.00	0.00	2 888.00	0.350000	1 010.80	74.10	936.70	158	658	17	4 043.17	267629	404317	2 676.29	936.70	0.350000
				-	7361	1 575.00	1	1	1 575.00	0.00	1 575.00	0.257590	405.70	29.74	375.96	163	604	9	2 280.04	144602	228004	1 446.02	375.96	0.260000
				-	7690	2 438.00	1	3	812.67	0.00	812.67	0.259935	211.24	15.48	195.76	145	635	10	2 270.70	75690	227070	756.90	195.76	0.258628
				-	8172	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	217	604	9	2 280.04	83402	228004	834.02	216.85	0.260000
								TOPLAM	40 113.67	0.00	40 113.67		14 708.78	1 078.23	13 630.55							37 163.19	13 630.55	
599	M*TL**L	B*k*tr	*l*	-	4335	1 675.00	1	1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	248	547	4	1 552.19	1	1	1 552.19	403.58	0.260004
				-	5922	3 050.00	1	1	3 050.00	0.00	3 050.00	0.260000	793.00	58.13	734.87	185	574	5	2 826.42	1	1	2 826.42	734.87	0.260000
				-	6897	553.00	1	1	553.00	0.00	553.00	0.352166	194.75	14.28	180.47	300	552	6	4 227.47	45118	422747	451.18	180.47	0.399999
				-	7525	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	282	608	14	834.04	1	1	834.04	216.85	0.259995
				-	7727	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	152	640	38	1 366.88	1	1	1 366.88	355.39	0.259999
				-	8187	1 563.00	1	1	1 563.00	0.00	1 563.00	0.255411	399.21	29.26	369.94	218	602	4	1 430.21	1	1	1 430.21	369.94	0.258664
				-	8289	3 250.00	1	1	3 250.00	0.00	3 250.00	0.260000	845.00	61.94	783.06	211	598	11	4 911.50	301177	491150	3 011.77	783.06	0.259999
				-	8316	2 038.00	1	1	2 038.00	0.00	2 038.00	0.200000	407.60	29.88	377.72	212	601	8	1 452.77	1	1	1 452.77	377.72	0.260000
				-	8328	2 050.00	1	1	2 050.00	0.00	2 050.00	0.260000	533.00	39.07	493.93	211	598	11	4 911.50	189973	491150	1 899.73	493.93	0.259999
				-	8526	4 075.00	1	1	4 075.00	0.00	4 075.00	0.400000	1 630.00	119.49	1 510.51	259	552	6	4 227.47	377629	422747	3 776.29	1 510.51	0.399999
								TOPLAM	20 629.00	0.00	20 629.00		5 855.56	429.24	5 426.31							18 601.48	5 426.31	
600	M*TL**L	B'l*nt	*sm*n	-	7044	975.00	1	1	975.00	0.00	975.00	0.400000	390.00	28.59	361.41	222	684	22	903.52	1	1	903.52	361.41	0.400003
								TOPLAM	975.00	0.00	975.00		390.00	28.59	361.41							903.52	361.41	
601	M*TL**L	C*nn*t	S*lh	-	6513	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	128	649	17	714.89	1	1	714.89	250.21	0.349995
				-	7524	888.00	1	1	888.00	0.00	888.00	0.260000	230.88	16.92	213.96	282	608	15	822.92	1	1	822.92	213.96	0.259995

								TOPLAM	1 563.00	0.00	1 563.00		500.88	36.72	464.16							1 537.81	464.16		
602	M*TL**L	F*tm*	*j*	-	4403	1 000.00	1	1	1 000.00	0.00	1 000.00	0.200000	200.00	14.66	185.34	119	538	3	875.88	1	1	875.88	185.34	0.211603	
				-	4745	1 012.00	1	1	1 012.00	0.00	1 012.00	0.260000	263.12	19.29	243.83	233	519	5	937.81	1	1	937.81	243.83	0.260001	
				-	5372	2 262.00	1	1	2 262.00	0.00	2 262.00	0.400000	904.80	66.33	838.47	259	681	2	3 289.77	209619	328977	2 096.19	838.47	0.400000	
				-	5758	1 288.00	1	1	1 288.00	0.00	1 288.00	0.400000	515.20	37.77	477.43	173	681	2	3 289.77	119358	328977	1 193.58	477.43	0.400000	
				-	6886	2 175.00	1	1	2 175.00	0.00	2 175.00	0.400000	870.00	63.78	806.22	300	670	10	2 015.63	1	1	2 015.63	806.22	0.399986	
				-	7043	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	222	684	21	671.85	1	1	671.85	268.74	0.400002	
								TOPLAM	8 462.00	0.00	8 462.00		3 043.12	223.08	2 820.04							7 790.94	2 820.04		
603	M*TL**L	F*tm*	*j*	-	4388	1 650.00	1	1	1 650.00	0.00	1 650.00	0.260000	429.00	31.45	397.55	117	539	12	1 529.04	1	1	1 529.04	397.55	0.260001	
				-	5039	5 975.00	1	1	5 975.00	0.00	5 975.00	0.283488	1 693.84	124.17	1 569.67	231	517	7	5 676.79	1	1	5 676.79	1 569.67	0.276507	
				-	5274	838.00	1	1	838.00	0.00	838.00	0.400000	335.20	24.57	310.63	297	650	31	2 217.46	88751	221745	887.51	310.63	0.349998	
				-	5301	512.00	1	1	512.00	0.00	512.00	0.400000	204.80	15.01	189.79	296	650	31	2 217.46	54225	221745	542.25	189.79	0.349998	
				-	6071	700.00	1	1	700.00	0.00	700.00	0.384500	269.15	19.73	249.42	208	678	1	2 083.10	62355	208310	623.55	249.42	0.399999	
				-	6075	1 575.00	1	1	1 575.00	0.00	1 575.00	0.400000	630.00	46.18	583.82	208	678	1	2 083.10	145955	208310	1 459.55	583.82	0.399999	
				-	7521	2 900.00	1	1	2 900.00	0.00	2 900.00	0.260000	754.00	55.27	698.73	282	608	12	5 722.35	268742	572235	2 687.42	698.73	0.260000	
				-	7523	3 275.00	1	1	3 275.00	0.00	3 275.00	0.260000	851.50	62.42	789.08	282	608	12	5 722.35	303493	572235	3 034.93	789.08	0.260000	
				-	7798	850.00	1	1	850.00	0.00	850.00	0.350000	297.50	21.81	275.69	130	650	31	2 217.46	78769	221745	787.69	275.69	0.349998	
				-	8742	3 038.00	1	1	3 038.00	0.00	3 038.00	0.244951	744.16	54.55	689.61	165	619	7	2 819.34	1	1	2 819.34	689.61	0.244600	
								TOPLAM	21 313.00	0.00	21 313.00		6 209.15	455.16	5 753.99							20 048.08	5 753.99		
604	M*TL**L	H*t*c*	H*s*n	-	8405	13 175.00	1	2	6 587.50	0.00	6 587.50	0.251015	1 653.56	121.21	1 532.35	267	595	20	7 661.75	1	1	7 661.75	1 532.35	0.200000	
								TOPLAM	6 587.50	0.00	6 587.50		1 653.56	121.21	1 532.35							7 661.75	1 532.35		
605	M*TL**L	H*t*c*	H*s*y*n	-	6947	1 475.00	1	1	1 475.00	0.00	1 475.00	0.400000	590.00	43.25	546.75	209	687	8	2 061.90	136688	206190	1 366.88	546.75	0.399999	
				-	7002	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	214	687	8	2 061.90	69502	206190	695.02	278.01	0.399999	
								TOPLAM	2 225.00	0.00	2 225.00		890.00	65.24	824.76							2 061.90	824.76		
606	M*TL**L	*sm*h*n	H*s*n	-	8405	13 175.00	1	2	6 587.50	0.00	6 587.50	0.251015	1 653.56	121.21	1 532.35	267	595	29	7 063.71	1	1	7 063.71	1 532.35	0.216932	
								TOPLAM	6 587.50	0.00	6 587.50		1 653.56	121.21	1 532.35							7 063.71	1 532.35		
607	M*TL**L	*sm*l	Y*s*f	-	5375	1 612.00	1	1	1 612.00	0.00	1 612.00	0.400000	644.80	47.27	597.53	259	552	3	1 493.83	1	1	1 493.83	597.53	0.400001	
				-	8327	1 550.00	1	1	1 550.00	0.00	1 550.00	0.260000	403.00	29.54	373.46	211	598	19	1 505.22	1	1	1 505.22	373.46	0.248109	
								TOPLAM	3 162.00	0.00	3 162.00		1 047.80	76.81	970.99							2 999.05	970.99		

608	M*TL**L	M*ry*m	*i*	-	5655	2 063.00	3	28	221.04	0.00	221.04	0.400000	88.41	6.48	81.93	260	555	4	3 232.32	20483	323229	204.83	81.93	0.399999
								TOPLAM	221.04	0.00	221.04		88.41	6.48	81.93							204.83	81.93	
609	M*TL**L	M*ry*m	H*mm*t	-	5508	1 738.00	1	1	1 738.00	0.00	1 738.00	0.400000	695.20	50.96	644.24	179	558	17	1 610.60	1	1	1 610.60	644.24	0.399999
				-	6543	5 500.00	1	1	5 500.00	0.00	5 500.00	0.400000	2 200.00	161.27	2 038.73	171	653	27	6 515.82	509682	651582	5 096.82	2 038.73	0.400000
				-	7314	1 750.00	1	1	1 750.00	0.00	1 750.00	0.350000	612.50	44.90	567.60	156	653	27	6 515.82	141900	651582	1 419.00	567.60	0.400000
				-	8063	1 575.00	1	1	1 575.00	0.00	1 575.00	0.260000	409.50	30.02	379.48	151	630	8	1 445.60	1	1	1 445.60	379.48	0.262508
								TOPLAM	10 563.00	0.00	10 563.00		3 917.20	287.15	3 630.05							9 572.02	3 630.05	
610	M*TL**L	M*ry*m	H*s*y*n	-	8298	9 425.00	1	1	9 425.00	0.00	9 425.00	0.201807	1 902.03	139.43	1 762.60	275	599	2	8 679.95	1	1	8 679.95	1 762.60	0.203066
								TOPLAM	9 425.00	0.00	9 425.00		1 902.03	139.43	1 762.60							8 679.95	1 762.60	
611	M*TL**L	N*rd*n*	*i*	-	5655	2 063.00	3	28	221.04	0.00	221.04	0.400000	88.41	6.48	81.93	260	555	4	3 232.32	20483	323229	204.83	81.93	0.399999
								TOPLAM	221.04	0.00	221.04		88.41	6.48	81.93							204.83	81.93	
612	M*TL**L	*sm*n	*i*	-	4392	1 400.00	2	4	700.00	0.00	700.00	0.226126	158.29	11.60	146.69	119	538	2	1 183.94	59197	118395	591.97	146.69	0.247792
				-	4392	1 400.00	1	4	350.00	0.00	350.00	0.226126	79.14	5.80	73.34	119	538	2	1 183.94	29599	118395	295.99	73.34	0.247792
				-	4986	1 175.00	1	1	1 175.00	0.00	1 175.00	0.400000	470.00	34.45	435.55	251	512	21	1 088.88	1	1	1 088.88	435.55	0.399995
				-	5230	1 000.00	2	4	500.00	0.00	500.00	0.400000	200.00	14.66	185.34	297	550	8	1 703.27	46335	170327	463.35	185.34	0.399999
				-	5343	1 088.00	1	1	1 088.00	0.00	1 088.00	0.400000	435.20	31.90	403.30	124	550	8	1 703.27	100825	170327	1 008.25	403.30	0.399999
				-	5655	2 063.00	3	28	221.04	0.00	221.04	0.400000	88.41	6.48	81.93	260	555	4	3 232.32	20483	323229	204.83	81.93	0.399999
				-	6082	2 100.00	2	4	1 050.00	0.00	1 050.00	0.400000	420.00	30.79	389.21	208	678	8	1 465.38	97692	146538	976.92	389.21	0.398407
				-	6082	2 100.00	1	4	525.00	0.00	525.00	0.400000	210.00	15.39	194.61	208	678	8	1 465.38	48846	146538	488.46	194.61	0.398407
				-	6552	1 150.00	1	1	1 150.00	0.00	1 150.00	0.400000	460.00	33.72	426.28	171	653	17	3 678.15	119996	367814	1 199.96	426.28	0.355244
				-	6563	1 350.00	1	1	1 350.00	0.00	1 350.00	0.400000	540.00	39.58	500.42	171	653	17	3 678.15	140865	367814	1 408.65	500.42	0.355244
				-	6580	1 025.00	1	1	1 025.00	0.00	1 025.00	0.400000	410.00	30.06	379.94	171	653	17	3 678.15	106953	367814	1 069.53	379.94	0.355244
				-	6614	1 638.00	1	1	1 638.00	0.00	1 638.00	0.400000	655.20	48.03	607.17	170	655	15	1 517.92	1	1	1 517.92	607.17	0.400002
				-	6972	688.00	1	1	688.00	0.00	688.00	0.391243	269.17	19.73	249.44	209	687	23	623.71	1	1	623.71	249.44	0.399934
				-	8206	1 300.00	2	4	650.00	0.00	650.00	0.263915	171.55	12.58	158.97	220	606	6	2 338.02	52850	233801	528.50	158.97	0.300793
								TOPLAM	12 110.04	0.00	12 110.04		4 566.97	334.78	4 232.19							11 466.93	4 232.19	
613	M*TL**L	R*im*z*n	B*k*r	-	7378	1 675.00	1	1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	285	616	3	1 552.23	1	1	1 552.23	403.58	0.259997
								TOPLAM	1 675.00	0.00	1 675.00		435.50	31.92	403.58							1 552.23	403.58	

614	M*TL**L	R*m*z'n	Z*k*	-	7442	1 550.00	1	1	1 550.00	0.00	1 550.00	0.244600	379.13	27.79	351.34	162	611	21	1 436.39	1	1	1 436.39	351.34	0.244598
				-	7541	6 050.00	1	6	1 008.33	0.00	1 008.33	0.303662	306.19	22.45	283.75	219	607	1	7 916.29	101314	791629	1 013.14	283.75	0.280067
				-	8395	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	267	595	27	1 113.26	1	1	1 113.26	313.22	0.281356
						TOPLAM			3 858.33	0.00	3 858.33		1 023.32	75.01	948.31						3 562.79	948.31		
615	M*TL**L	S*br*	*j*	-	7143	1 325.00	1	1	1 325.00	0.00	1 325.00	0.350000	463.75	34.00	429.75	299	671	7	1 227.89	1	1	1 227.89	429.75	0.349995
								TOPLAM			1 325.00	0.00	1 325.00		463.75	34.00	429.75							1 227.89
616	M*TL**L	S*f*y*	M*st*f*	-	5627	1 425.00	1	1	1 425.00	0.00	1 425.00	0.238365	339.67	24.90	314.77	186	569	4	1 791.55	121326	179155	1 213.26	314.77	0.259441
				-	5637	638.00	1	1	638.00	0.00	638.00	0.253760	161.90	11.87	150.03	316	569	4	1 791.55	57829	179155	578.29	150.03	0.259441
				-	6792	2 125.00	1	1	2 125.00	0.00	2 125.00	0.400000	850.00	62.31	787.69	295	663	5	2 768.05	196924	276805	1 969.24	787.69	0.399998
				-	6793	862.00	1	1	862.00	0.00	862.00	0.400000	344.80	25.28	319.52	295	663	5	2 768.05	79881	276805	798.81	319.52	0.399998
				-	7413	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	40.98	518.02	287	613	5	3 333.19	199240	333319	1 992.40	518.02	0.259999
				-	7433	1 488.00	1	1	1 488.00	0.00	1 488.00	0.252808	376.18	27.58	348.60	284	613	5	3 333.19	134079	333319	1 340.79	348.60	0.259999
										TOPLAM			8 688.00	0.00	8 688.00		2 631.55	192.91	2 438.64					
617	M*TL**L	S*l*m*	*hm*t	-	8078	1 238.00	1	4	309.50	0.00	309.50	0.260000	80.47	5.90	74.57	276	629	9	860.42	28681	86043	286.81	74.57	0.260005
						TOPLAM			309.50	0.00	309.50		80.47	5.90	74.57						286.81	74.57		
618	M*TL**L	S*l*m*	B*yr*m	-	6630	613.00	1	1	613.00	0.00	613.00	0.400000	245.20	17.97	227.23	169	661	22	568.08	1	1	568.08	227.23	0.399989
						TOPLAM			613.00	0.00	613.00		245.20	17.97	227.23						568.08	227.23		
619	M*TL**L	S*l*m*y*	B*yr*m	-	4402	900.00	1	1	900.00	0.00	900.00	0.216492	194.84	14.28	180.56	242	537	4	815.36	1	1	815.36	180.56	0.221448
				-	4714	1 862.00	1	1	1 862.00	0.00	1 862.00	0.260000	484.12	35.49	448.63	234	520	14	1 725.50	1	1	1 725.50	448.63	0.260001
				-	5406	2 650.00	1	1	2 650.00	0.00	2 650.00	0.400000	1 060.00	77.70	982.30	255	560	14	2 455.75	1	1	2 455.75	982.30	0.399999
				-	5745	3 025.00	1	4	756.25	0.00	756.25	0.260000	196.62	14.41	182.21	262	573	4	2 803.27	70082	280328	700.82	182.21	0.259998
				-	5760	1 600.00	1	1	1 600.00	0.00	1 600.00	0.400000	640.00	46.92	593.08	172	682	8	1 482.73	1	1	1 482.73	593.08	0.399995
				-	6608	1 238.00	1	4	309.50	0.00	309.50	0.400000	123.80	9.08	114.72	109	661	25	2 653.13	28681	265312	286.81	114.72	0.400000
				-	6632	1 625.00	1	4	406.25	0.00	406.25	0.400000	162.50	11.91	150.59	169	661	25	2 653.13	37647	265312	376.47	150.59	0.400000
				-	7264	1 125.00	1	4	281.25	0.00	281.25	0.350000	98.44	7.22	91.22	158	658	6	1 042.54	26064	104256	260.64	91.22	0.349997
				-	7870	1 375.00	1	4	343.75	0.00	343.75	0.258800	88.96	6.52	82.44	146	632	5	1 348.16	33704	134816	337.04	82.44	0.244604
				-	7959	1 487.00	1	4	371.75	0.00	371.75	0.260000	96.66	7.09	89.57	277	622	7	2 907.04	34450	290704	344.50	89.57	0.260000
				-	8000	1 650.00	1	4	412.50	0.00	412.50	0.260000	107.25	7.86	99.39	277	622	7	2 907.04	38226	290704	382.26	99.39	0.260000

								TOPLAM	9 893.25	0.00	9 893.25		3 253.19	238.48	3 014.72							9 167.88	3 014.72		
620	M*TL**L	S*lm*	*sm**l	-	5133	437.00	1	1	437.00	0.00	437.00	0.268465	117.32	8.60	108.72	252	562	6	404.84	1	1	404.84	108.72	0.268548	
				-	5396	2 325.00	1	1	2 325.00	0.00	2 325.00	0.400000	930.00	68.17	861.83	174	553	4	2 154.57	1	1	2 154.57	861.83	0.399999	
				-	6645	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	169	661	3	5 072.55	150588	507254	1 505.88	602.35	0.399999	
				-	6649	1 513.00	1	1	1 513.00	0.00	1 513.00	0.400000	605.20	44.36	560.84	169	661	3	5 072.55	140209	507254	1 402.09	560.84	0.399999	
				-	6654	1 600.00	1	1	1 600.00	0.00	1 600.00	0.400000	640.00	46.92	593.08	109	661	3	5 072.55	148271	507254	1 482.71	593.08	0.399999	
				-	7461	750.00	1	1	750.00	0.00	750.00	0.260000	195.00	14.29	180.71	284	661	3	5 072.55	45176	507254	451.76	180.71	0.399999	
				-	7736	850.00	1	1	850.00	0.00	850.00	0.260000	221.00	16.20	204.80	132	638	14	787.69	1	1	787.69	204.80	0.260000	
				-	8770	382.00	1	1	382.00	0.00	382.00	0.260000	99.32	7.28	92.04	154	661	3	5 072.55	23010	507254	230.10	92.04	0.399999	
								TOPLAM	9 482.00	0.00	9 482.00		3 457.84	253.48	3 204.36							8 419.65	3 204.36		
621	M*TL**L	*mm*	M*hm*t	-	5119	2 100.00	1	1	2 100.00	0.00	2 100.00	0.400000	840.00	61.58	778.42	254	561	6	1 946.05	1	1	1 946.05	778.42	0.400002	
				-	5249	1 550.00	1	1	1 550.00	0.00	1 550.00	0.385681	597.81	43.82	553.98	297	648	3	1 384.95	1	1	1 384.95	553.98	0.400002	
				-	5463	1 425.00	1	1	1 425.00	0.00	1 425.00	0.352683	502.57	36.84	465.73	253	564	20	1 330.66	1	1	1 330.66	465.73	0.350001	
								TOPLAM	5 075.00	0.00	5 075.00		1 940.38	142.24	1 798.14							4 661.66	1 798.14		
622	M*TL**L	*mm*	V*i*	-	4822	2 438.00	1	1	2 438.00	0.00	2 438.00	0.260000	633.88	46.47	587.41	104	508	7	2 259.27	1	1	2 259.27	587.41	0.260001	
				-	4860	6 163.00	1	1	6 163.00	0.00	6 163.00	0.211978	1 306.42	95.77	1 210.66	226	502	5	5 808.37	1	1	5 808.37	1 210.66	0.208433	
				-	5342	2 050.00	1	1	2 050.00	0.00	2 050.00	0.400000	820.00	60.11	759.89	124	550	14	1 899.73	1	1	1 899.73	759.89	0.399999	
				-	5445	988.00	1	8	123.50	0.00	123.50	0.350000	43.23	3.17	40.06	253	564	27	4 563.97	11445	456398	114.45	40.06	0.350000	
				-	5446	2 575.00	1	8	321.88	0.00	321.88	0.260000	83.69	6.13	77.55	319	566	1	2 386.23	29828	238624	298.28	77.55	0.260001	
				-	5526	2 950.00	1	8	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	253	564	11	2 733.74	34172	273376	341.72	119.60	0.350001	
				-	6526	800.00	1	8	100.00	0.00	100.00	0.400000	40.00	2.93	37.07	128	649	13	1 772.77	9267	177277	92.67	37.07	0.399999	
				-	6682	1 288.00	1	8	161.00	0.00	161.00	0.400000	64.40	4.72	59.68	169	661	9	6 930.00	14920	693000	149.20	59.68	0.399999	
				-	6690	1 813.00	1	8	226.63	0.00	226.63	0.350000	79.32	5.81	73.50	169	661	9	6 930.00	18376	693000	183.76	73.50	0.399999	
				-	6741	3 800.00	1	1	3 800.00	0.00	3 800.00	0.400000	1 520.00	111.42	1 408.58	168	662	33	3 521.45	1	1	3 521.45	1 408.58	0.399999	
				-	6933	2 163.00	1	8	270.38	0.00	270.38	0.400000	108.15	7.93	100.22	308	688	1	5 530.15	25055	553014	250.55	100.22	0.400001	
				-	6963	1 600.00	1	1	1 600.00	0.00	1 600.00	0.400000	640.00	46.92	593.08	209	688	1	5 530.15	148271	553014	1 482.71	593.08	0.400001	
				-	7075	1 350.00	1	8	168.75	0.00	168.75	0.400000	67.50	4.95	62.55	215	688	1	5 530.15	15638	553014	156.38	62.55	0.400001	
				-	7777	975.00	1	8	121.88	0.00	121.88	0.350000	42.66	3.13	39.53	152	640	6	903.51	11294	90352	112.94	39.53	0.350007	

								TOPLAM	17 913.75	0.00	17 913.75		5 578.30	408.92	5 169.39							16 671.47	5 169.39		
623	M*TL**L	*mm*	Y*s*f	-	4471	1 425.00	1	1	1 425.00	0.00	1 425.00	0.260000	370.50	27.16	343.34	112	529	13	1 320.54	1	1	1 320.54	343.34	0.260000	
				-	4492	950.00	1	1	950.00	0.00	950.00	0.239759	227.77	16.70	211.07	236	527	11	5 990.50	159377	599051	1 593.77	211.07	0.132437	
				-	4502	3 750.00	1	1	3 750.00	0.00	3 750.00	0.086400	324.00	23.75	300.25	111	527	11	5 990.50	226711	599051	2 267.11	300.25	0.132437	
				-	4508	1 250.00	1	1	1 250.00	0.00	1 250.00	0.243482	304.35	22.31	282.04	111	527	11	5 990.50	212963	599051	2 129.63	282.04	0.132437	
				-	6544	2 750.00	1	1	2 750.00	0.00	2 750.00	0.400000	1 100.00	80.64	1 019.36	171	653	29	2 548.40	1	1	2 548.40	1 019.36	0.400002	
								TOPLAM	10 125.00	0.00	10 125.00		2 326.62	170.55	2 156.07							9 859.44	2 156.07		
624	M*TL**L	Z*k*	*l*	-	5655	2 063.00	3	28	221.04	0.00	221.04	0.400000	88.41	6.48	81.93	260	555	4	3 232.32	20483	323229	204.83	81.93	0.399999	
								TOPLAM	221.04	0.00	221.04		88.41	6.48	81.93							204.83	81.93		
625	M*T*N	*l* M*hm*t	*sm*n	-	5334	588.00	1	1	588.00	0.00	588.00	0.400000	235.20	17.24	217.96	124	653	15	1 718.25	54490	171825	544.90	217.96	0.400000	
				-	6564	1 338.00	1	1	1 338.00	0.00	1 338.00	0.378527	506.47	37.13	469.34	171	653	15	1 718.25	117335	171825	1 173.35	469.34	0.400000	
								TOPLAM	1 926.00	0.00	1 926.00		741.67	54.37	687.30							1 718.25	687.30		
626	M*T*N	*s*y*	R*m*z*n	-	5889	9 662.00	1	1	9 662.00	0.00	9 662.00	0.371753	3 591.88	263.30	3 328.58	262	575	3	8 663.98	1	1	8 663.98	3 328.58	0.384186	
				-	6094	2 888.00	1	1	2 888.00	0.00	2 888.00	0.384500	1 110.44	81.40	1 029.04	206	676	14	2 926.94	267629	292694	2 676.29	1 029.04	0.384501	
				-	7348	400.00	1	1	400.00	0.00	400.00	0.260000	104.00	7.62	96.38	163	676	14	2 926.94	25065	292694	250.65	96.38	0.384501	
								TOPLAM	12 950.00	0.00	12 950.00		4 806.32	352.33	4 453.99							11 590.92	4 453.99		
627	M*T*N	*m*n*	S*l*ym*n	-	4357	8 100.00	1	1	8 100.00	0.00	8 100.00	0.202807	1 642.74	120.42	1 522.32	249	535	5	8 378.38	1	1	8 378.38	1 522.32	0.181696	
								TOPLAM	8 100.00	0.00	8 100.00		1 642.74	120.42	1 522.32							8 378.38	1 522.32		
628	M*T*N	*rd*l	H*s*y*n	-	4689	1 200.00	3	8	450.00	0.00	450.00	0.260000	117.00	8.58	108.42	122	522	8	1 112.04	41701	111203	417.02	108.42	0.259999	
				-	4855	3 475.00	3	8	1 303.13	0.00	1 303.13	0.200000	260.63	19.11	241.52	101	501	2	3 220.20	120757	322019	1 207.58	241.52	0.200004	
				-	5661	2 062.00	3	8	773.25	0.00	773.25	0.400000	309.30	22.67	286.63	260	555	12	1 910.82	71656	191083	716.56	286.63	0.400005	
				-	6438	6 325.00	3	8	2 371.88	0.00	2 371.88	0.200000	474.38	34.77	439.60	293	588	1	11 838.55	219801	1183856	2 198.01	439.60	0.200000	
				-	6782	1 200.00	3	8	450.00	0.00	450.00	0.377025	169.66	12.44	157.22	295	664	7	1 197.70	44914	119771	449.14	157.22	0.350058	
				-	6849	1 825.00	3	8	684.38	0.00	684.38	0.400000	273.75	20.07	253.68	301	667	9	4 308.60	63421	430862	634.21	253.68	0.400000	
				-	6851	1 575.00	3	8	590.63	0.00	590.63	0.374456	221.16	16.21	204.95	301	667	9	4 308.60	51238	430862	512.38	204.95	0.400000	
				-	7024	1 350.00	3	8	506.25	0.00	506.25	0.400000	202.50	14.84	187.66	222	667	9	4 308.60	46914	430862	469.14	187.66	0.400000	
								TOPLAM	7 129.50	0.00	7 129.50		2 028.37	148.69	1 879.68							6 604.02	1 879.68		

629	M*T*N	F*tm*	S*lym*n	-	5492	3 312.00	1	3	1 104.00	0.00	1 104.00	0.400000	441.60	32.37	409.23	178	554	5	3 069.23	102308	306924	1 023.08	409.23	0.399998		
				-	7357	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	160	618	5	671.85	1	1	671.85	174.68	0.260002		
									TOPLAM			1 829.00	0.00	1 829.00		630.10	46.19	583.91						1 694.93	583.91	
630	M*T*N	H*ry*	M*st*f*	-	4493	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	236	528	6	926.69	1	1	926.69	240.94	0.260001		
				-	7916	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	150	627	9	1 621.73	1	1	1 621.73	421.65	0.259998		
									TOPLAM			2 750.00	0.00	2 750.00		715.00	52.41	662.59						2 548.42	662.59	
631	M*T*N	M*ry*m	*sm*l	-	7359	3 688.00	1	3	1 229.33	0.00	1 229.33	0.259820	319.41	23.41	295.99	163	617	10	3 415.27	113842	341526	1 138.42	295.99	0.260001		
									TOPLAM			1 229.33	0.00	1 229.33		319.41	23.41	295.99						1 138.42	295.99	
632	M*T*N	M*st*f*	R*m*z*n	-	4477	1 275.00	1	1	1 275.00	0.00	1 275.00	0.072624	92.60	6.79	85.81	112	529	2	1 315.54	1	1	1 315.54	85.81	0.065227		
				-	4672	320.00	1	1	320.00	0.00	320.00	0.200000	64.00	4.69	59.31	122	522	14	296.55	1	1	296.55	59.31	0.199995		
				-	5918	2 075.00	1	1	2 075.00	0.00	2 075.00	0.357776	742.39	54.42	687.96	188	576	16	1 855.69	1	1	1 855.69	687.96	0.370733		
					TOPLAM			3 670.00	0.00	3 670.00		898.98	65.90	833.08							3 467.78	833.08				
633	M*T*N	*m*r	R*m*z*n	-	4688	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	122	522	10	926.69	1	1	926.69	240.94	0.260001		
				-	6047	4 825.00	1	1	4 825.00	0.00	4 825.00	0.213662	1 030.92	75.57	955.35	192	583	1	4 385.41	1	1	4 385.41	955.35	0.217847		
				-	6895	1 313.00	1	1	1 313.00	0.00	1 313.00	0.397369	521.75	38.25	483.50	300	670	13	1 208.75	1	1	1 208.75	483.50	0.399999		
	-	8439	1 825.00	1	1	1 825.00	0.00	1 825.00	0.200000	365.00	26.76	338.24	200	594	6	1 007.52	1	1	1 007.52	338.24	0.335719					
					TOPLAM			8 963.00	0.00	8 963.00		2 177.66	159.63	2 018.03							7 528.37	2 018.03				
634	M*T*N	R*m*z*n	*sm*l	-	7359	3 688.00	1	3	1 229.33	0.00	1 229.33	0.259820	319.41	23.41	295.99	163	617	10	3 415.27	113842	341526	1 138.42	295.99	0.260001		
				-	7775	2 500.00	1	2	1 250.00	0.00	1 250.00	0.350000	437.50	32.07	405.43	152	640	23	2 316.74	115837	231674	1 158.37	405.43	0.350000		
									TOPLAM			2 479.33	0.00	2 479.33		756.91	55.48	701.42						2 296.79	701.42	
635	M*T*N	S*lt*n	*sm*l	-	8139	1 788.00	1	1	1 788.00	0.00	1 788.00	0.260000	464.88	34.08	430.80	218	602	27	1 657.00	1	1	1 657.00	430.80	0.259999		
									TOPLAM			1 788.00	0.00	1 788.00		464.88	34.08	430.80						1 657.00	430.80	
636	M*T*N	S*ms*y*	*sm*n	-	4375	2 525.00	1	1	2 525.00	0.00	2 525.00	0.260000	656.50	48.12	608.38	114	536	10	2 339.92	1	1	2 339.92	608.38	0.259998		
				-	5522	562.00	1	1	562.00	0.00	562.00	0.344843	193.80	14.21	179.60	253	564	6	690.73	1	1	690.73	179.60	0.260008		
				-	7741	2 187.00	1	1	2 187.00	0.00	2 187.00	0.348633	762.46	55.89	706.57	132	638	9	2 297.16	1	1	2 297.16	706.57	0.307583		
	-	8438	1 075.00	1	1	1 075.00	0.00	1 075.00	0.200000	215.00	15.76	199.24	200	594	5	569.26	1	1	569.26	199.24	0.349997					
					TOPLAM			6 349.00	0.00	6 349.00		1 827.76	133.98	1 693.78							5 897.07	1 693.78				

637	M*T*N	*mr*n	S*l*ym*n	-	8276	713.00	1	7	101.86	0.00	101.86	0.260000	26.48	1.94	24.54	211	598	6	660.73	9439	66073	94.39	24.54	0.260001	
									TOPLAM		101.86	0.00	101.86	26.48	1.94	24.54						94.39	24.54		
638	M*T*N	Z*hr*	H*mm*t	-	5296	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	296	654	7	1 390.05	1	1	1 390.05	556.02	0.399998	
				-	7101	1 275.00	1	1	1 275.00	0.00	1 275.00	0.400000	510.00	37.39	472.61	214	685	17	1 181.52	1	1	1 181.52	472.61	0.400005	
				-	7890	1 813.00	1	1	1 813.00	0.00	1 813.00	0.244600	443.46	32.51	410.95	147	631	7	1 680.09	1	1	1 680.09	410.95	0.244601	
				-	8293	3 150.00	1	1	3 150.00	0.00	3 150.00	0.260000	819.00	60.04	758.96	272	600	7	2 919.08	1	1	2 919.08	758.96	0.260001	
									TOPLAM		7 738.00	0.00	7 738.00	2 372.46	173.91	2 198.55						7 170.74	2 198.55		
639	M*R*N	M*hm*t	H*s*y*n	-	5531	518.00	1	1	518.00	0.00	518.00	0.350000	181.30	13.29	168.01	253	564	12	480.03	1	1	480.03	168.01	0.349999	
				-	6277	3 363.00	1	1	3 363.00	0.00	3 363.00	0.278130	935.35	68.57	866.79	266	584	9	1 333.95	1	1	1 333.95	266.79	0.199997	
									TOPLAM		3 881.00	0.00	3 881.00	1 116.65	81.86	1 034.80	266	672	6	1 900.56	1	1	1 900.56	600.00	0.315696
640	N*Z*	*hm*t	*sm*l	-	7271	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	158	658	11	1 366.88	1	1	1 366.88	355.39	0.259999	
									TOPLAM		1 475.00	0.00	1 475.00	383.50	28.11	355.39						1 366.88	355.39		
641	*K	G*ly	H*s*y*n	-	5373	1 025.00	1	1	1 025.00	0.00	1 025.00	0.400000	410.00	30.06	379.94	259	552	8	949.87	1	1	949.87	379.94	0.399997	
				-	6000	9 088.00	1	1	9 088.00	0.00	9 088.00	0.260000	2 362.88	173.21	2 189.67	313	579	8	8 421.80	1	1	8 421.80	2 189.67	0.260000	
									TOPLAM		10 113.00	0.00	10 113.00	2 772.88	203.27	2 569.62						9 371.67	2 569.62		
642	*KK*ŞC*	*bd*ll*h	*m*n	-	4854	6 200.00	3	12	1 550.00	0.00	1 550.00	0.200000	310.00	22.72	287.28	101	501	1	5 745.47	143637	574548	1 436.37	287.28	0.200001	
									TOPLAM		1 550.00	0.00	1 550.00	310.00	22.72	287.28						1 436.37	287.28		
643	*KK*ŞC*	*b*d*n	M*sl*	-	7125	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	215	686	19	1 575.37	1	1	1 575.37	630.15	0.400003	
				-	7675	1 400.00	1	1	1 400.00	0.00	1 400.00	0.260000	364.00	26.68	337.32	191	637	5	1 297.38	1	1	1 297.38	337.32	0.259999	
				-	7719	10 688.00	1	1	10 688.00	0.00	10 688.00	0.254985	2 725.28	199.78	2 525.50	289	633	7	9 983.15	1	1	9 983.15	2 525.50	0.252976	
									TOPLAM		13 788.00	0.00	13 788.00	3 769.28	276.31	3 492.97						12 855.90	3 492.97		
644	*KK*ŞC*	*d*m	M*sl*	-	6898	1 400.00	1	1	1 400.00	0.00	1 400.00	0.350000	490.00	35.92	454.08	300	670	5	1 291.59	1	1	1 291.59	454.08	0.351567	
									TOPLAM		1 400.00	0.00	1 400.00	490.00	35.92	454.08						1 291.59	454.08		
645	*KK*ŞC*	*hm*t	M*sl*	-	5492	3 312.00	1	3	1 104.00	0.00	1 104.00	0.400000	441.60	32.37	409.23	178	554	5	3 069.23	102308	306924	1 023.08	409.23	0.399998	
									TOPLAM		1 104.00	0.00	1 104.00	441.60	32.37	409.23						1 023.08	409.23		
646	*KK*ŞC*	*l* M*hm*t	H*mm*t	-	4291	638.00	1	1	638.00	0.00	638.00	0.260000	165.88	12.16	153.72	115	546	7	941.57	59126	94157	591.26	153.72	0.259987	
				-	4334	378.00	1	1	378.00	0.00	378.00	0.260000	98.28	7.20	91.08	248	546	7	941.57	35031	94157	350.31	91.08	0.259987	

				-	5100	912.00	1	1	912.00	0.00	912.00	0.366446	334.20	24.50	309.70	251	581	6	2 067.81	119116	206782	1 191.16	309.70	0.260000
				-	5982	476.00	1	1	476.00	0.00	476.00	0.260000	123.76	9.07	114.69	312	581	6	2 067.81	44111	206782	441.11	114.69	0.260000
				-	5986	470.00	1	1	470.00	0.00	470.00	0.260000	122.20	8.96	113.24	312	581	6	2 067.81	43555	206782	435.55	113.24	0.260000
				-	7390	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	164	614	2	906.17	1	1	906.17	240.94	0.265889
				-	8455	1 725.00	1	1	1 725.00	0.00	1 725.00	0.200000	345.00	25.29	319.71	270	593	9	3 139.65	159855	313965	1 598.55	319.71	0.200000
				-	8459	1 663.00	1	1	1 663.00	0.00	1 663.00	0.200000	332.60	24.38	308.22	270	593	9	3 139.65	154110	313965	1 541.10	308.22	0.200000
									TOPLAM		7 262.00	0.00	7 262.00	1 781.92	130.62	1 651.30						7 055.20	1 651.30	
647	*KK*ŞC*	*I* M*hm*t	M*si*	-	8006	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	277	622	4	1 482.73	1	1	1 482.73	385.51	0.259997
									TOPLAM		1 600.00	0.00	1 600.00	416.00	30.49	385.51						1 482.73	385.51	
648	*KK*ŞC*	*I*nt*r*m	*I*	-	6483	2 350.00	1	8	293.75	0.00	293.75	0.400000	117.50	8.61	108.89	128	649	29	2 177.72	27221	217769	272.22	108.89	0.400002
				-	7190	2 950.00	1	8	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	292	652	2	5 386.89	34172	538694	341.72	119.60	0.349999
				-	7203	1 488.00	1	8	186.00	0.00	186.00	0.350000	65.10	4.77	60.33	154	652	2	5 386.89	17237	538694	172.37	60.33	0.349999
				-	7401	1 900.00	1	1	1 900.00	0.00	1 900.00	0.260000	494.00	36.21	457.79	164	614	24	1 836.00	176071	183600	1 760.71	457.79	0.260002
				-	7726	650.00	1	8	81.25	0.00	81.25	0.260000	21.13	1.55	19.58	152	614	24	1 836.00	7529	183600	75.29	19.58	0.260002
				-	7789	1 375.00	1	8	171.88	0.00	171.88	0.350000	60.16	4.41	55.75	131	652	2	5 386.89	15928	538694	159.28	55.75	0.349999
									TOPLAM		3 001.63	0.00	3 001.63	886.94	65.02	821.93						2 781.58	821.93	
649	*KK*ŞC*	*yş*	Ş*k*r	-	7500	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	162	611	10	764.54	1	1	764.54	198.78	0.259994
				-	7529	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	282	608	17	1 413.19	1	1	1 413.19	367.43	0.260004
									TOPLAM		2 350.00	0.00	2 350.00	611.00	44.79	566.21						2 177.73	566.21	
650	*KK*ŞC*	C*nn*t	H*s*y*n	-	4829	1 188.00	1	1	1 188.00	0.00	1 188.00	0.260000	308.88	22.64	286.24	104	508	2	1 100.92	1	1	1 100.92	286.24	0.259999
				-	5513	2 000.00	1	1	2 000.00	0.00	2 000.00	0.400000	800.00	58.64	741.36	179	558	12	2 179.30	185334	217930	1 853.34	741.36	0.400010
				-	5525	402.00	1	1	402.00	0.00	402.00	0.350000	140.70	10.31	130.39	253	558	12	2 179.30	32596	217930	325.96	130.39	0.400010
				-	7306	875.00	1	1	875.00	0.00	875.00	0.350000	306.25	22.45	283.80	156	608	16	2 563.12	109153	256312	1 091.53	283.80	0.260001
				-	7528	1 588.00	1	1	1 588.00	0.00	1 588.00	0.260000	412.88	30.27	382.61	282	608	16	2 563.12	147159	256312	1 471.59	382.61	0.260001
				-	7592	3 375.00	1	1	3 375.00	0.00	3 375.00	0.350000	1 181.25	86.59	1 094.66	132	638	2	3 127.60	1	1	3 127.60	1 094.66	0.350000
				-	7895	1 913.00	1	1	1 913.00	0.00	1 913.00	0.244600	467.92	34.30	433.62	148	626	10	1 772.77	1	1	1 772.77	433.62	0.244600
									TOPLAM		11 341.00	0.00	11 341.00	3 617.88	265.21	3 352.67						10 743.71	3 352.67	
651	*KK*ŞC*	C*nn*t	M*s*	-	7468	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	32.88	415.62	287	613	17	1 598.54	1	1	1 598.54	415.62	0.260001
				-	8482	2 238.00	1	1	2 238.00	0.00	2 238.00	0.200000	447.60	32.81	414.79	198	591	3	2 073.95	1	1	2 073.95	414.79	0.199999
									TOPLAM		3 963.00	0.00	3 963.00	896.10	65.69	830.41						3 672.49	830.41	

652	*KK*ŞC*	F*tm*n*	*m*r	-	5612	700.00	1	1	700.00	0.00	700.00	0.260000	182.00	13.34	168.66	184	567	18	648.69	1	1	648.69	168.66	0.259999
				-	7816	2 000.00	1	1	2 000.00	0.00	2 000.00	0.262364	524.73	38.47	486.26	151	630	28	1 503.01	1	1	1 503.01	486.26	0.323526
				-	8373	1 413.00	1	1	1 413.00	0.00	1 413.00	0.260000	367.38	26.93	340.45	202	596	1	1 309.38	1	1	1 309.38	340.45	0.260008
									TOPLAM		4 113.00	0.00	4 113.00	1 074.11	78.74	995.37						3 461.08	995.37	
654	*KK*ŞC*	G*nn*r	Z*k*	-	7744	2 375.00	1	1	2 375.00	0.00	2 375.00	0.350000	831.25	60.93	770.32	153	639	4	2 200.89	1	1	2 200.89	770.32	0.350002
									TOPLAM		2 375.00	0.00	2 375.00	831.25	60.93	770.32						2 200.89	770.32	
655	*KK*ŞC*	K*m*l	*sm**l	-	7272	424.00	1	1	424.00	0.00	424.00	0.260000	110.24	8.08	102.16	158	658	13	1 064.77	39292	106477	392.92	102.16	0.260001
				-	8765	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	158	658	13	1 064.77	67185	106477	671.85	174.68	0.260001
									TOPLAM		1 149.00	0.00	1 149.00	298.74	21.90	276.84						1 064.77	276.84	
656	*KK*ŞC*	L*yl*	*br*h*m G*ng*r	-	6110	468.00	1	1	468.00	0.00	468.00	0.400000	187.20	13.72	173.48	311	677	17	433.70	1	1	433.70	173.48	0.399994
				-	8299	1 388.00	1	8	173.50	0.00	173.50	0.200000	34.70	2.54	32.16	275	599	6	1 286.25	16078	128624	160.78	32.16	0.200000
									TOPLAM		641.50	0.00	641.50	221.90	16.27	205.63						594.48	205.63	
657	*KK*ŞC*	L*yl*	*br*h*mg*ng*r	-	4673	450.00	1	1	450.00	0.00	450.00	0.200000	90.00	6.60	83.40	122	522	15	416.95	1	1	416.95	83.40	0.200030
				-	5413	1 212.00	1	1	1 212.00	0.00	1 212.00	0.400000	484.80	35.54	449.26	255	560	17	1 123.15	1	1	1 123.15	449.26	0.400002
				-	5832	1 250.00	1	1	1 250.00	0.00	1 250.00	0.400000	500.00	36.65	463.35	250	679	2	4 390.68	115837	439068	1 158.37	463.35	0.400000
				-	6045	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	192	583	2	1 266.86	1	1	1 266.86	307.20	0.242489
				-	7312	1 775.00	1	1	1 775.00	0.00	1 775.00	0.350000	621.25	45.54	575.71	156	660	9	2 178.40	164489	217840	1 644.89	575.71	0.349999
				-	7553	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	219	660	9	2 178.40	53351	217840	533.51	186.73	0.349999
				-	8522	3 488.00	1	1	3 488.00	0.00	3 488.00	0.400000	1 395.20	102.28	1 292.92	250	679	2	4 390.68	323231	439068	3 232.31	1 292.92	0.400000
									TOPLAM		10 225.00	0.00	10 225.00	3 624.25	265.68	3 358.57						9 376.04	3 358.57	
658	*KK*ŞC*	M*hm*t	*m*n	-	7753	2 350.00	1	1	2 350.00	0.00	2 350.00	0.329768	774.96	56.81	718.15	153	639	18	2 078.64	1	1	2 078.64	718.15	0.345489
									TOPLAM		2 350.00	0.00	2 350.00	774.96	56.81	718.15						2 078.64	718.15	
659	*KK*ŞC*	M*hm*t	M*sl*	-	5251	1 688.00	1	1	1 688.00	0.00	1 688.00	0.350000	590.80	43.31	547.49	294	646	4	1 564.26	1	1	1 564.26	547.49	0.350000
				-	5680	812.00	1	1	812.00	0.00	812.00	0.400000	324.80	23.81	300.99	180	556	4	752.48	1	1	752.48	300.99	0.399998
				-	8054	129.00	1	4	32.25	0.00	32.25	0.260000	8.39	0.61	7.77	276	639	12	456.00	2220	45596	22.20	7.77	0.349990
				-	8084	1 000.00	1	1	1 000.00	0.00	1 000.00	0.350000	350.00	25.66	324.34	273	606	13	1 435.43	92668	143543	926.68	324.34	0.350005
				-	8100	549.00	1	1	549.00	0.00	549.00	0.350000	192.15	14.09	178.06	273	606	13	1 435.43	50875	143543	508.75	178.06	0.350005
				-	8292	1 900.00	1	1	1 900.00	0.00	1 900.00	0.260000	494.00	36.21	457.79	272	600	6	1 760.73	1	1	1 760.73	457.79	0.259999
				-	9447	238.00	1	4	59.50	0.00	59.50	0.350000	20.83	1.53	19.30	153	639	12	456.00	5514	45596	55.14	19.30	0.349990

								TOPLAM	6 040.75	0.00	6 040.75		1 980.96	145.21	1 835.75							5 590.24	1 835.75		
660	*KK*ŞC*	M*lh*	Y*s*f	-	5132	443.00	1	1	443.00	0.00	443.00	0.270522	119.84	8.78	111.06	252	598	14	2 048.85	42714	204885	427.14	111.06	0.260001	
				-	8332	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	211	598	14	2 048.85	162171	204885	1 621.71	421.65	0.260001	
								TOPLAM	2 193.00	0.00	2 193.00		574.84	42.14	532.70							2 048.85	532.70		
661	*KK*ŞC*	M*ry*m	Y*hy*	-	7518	2 000.00	1	1	2 000.00	0.00	2 000.00	0.260000	520.00	38.12	481.88	162	604	10	5 239.81	185339	523981	1 853.39	481.88	0.260000	
				-	7519	1 163.00	1	1	1 163.00	0.00	1 163.00	0.260000	302.38	22.17	280.21	162	604	10	5 239.81	107775	523981	1 077.75	280.21	0.260000	
				-	8197	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	217	604	10	5 239.81	125104	523981	1 251.04	325.27	0.260000	
				-	8207	1 050.00	1	1	1 050.00	0.00	1 050.00	0.282607	296.74	21.75	274.99	273	604	10	5 239.81	105763	523981	1 057.63	274.99	0.260000	
								TOPLAM	5 563.00	0.00	5 563.00		1 470.12	107.77	1 362.35							5 239.81	1 362.35		
662	*KK*ŞC*	M*sl*	*sm**l	-	6028	3 400.00	1	1	3 400.00	0.00	3 400.00	0.260000	884.00	64.80	819.20	188	576	5	3 150.77	1	1	3 150.77	819.20	0.259999	
				-	6821	1 175.00	1	1	1 175.00	0.00	1 175.00	0.344646	404.96	29.69	375.27	166	665	11	1 072.20	1	1	1 072.20	375.27	0.350003	
								TOPLAM	4 575.00	0.00	4 575.00		1 288.96	94.49	1 194.47							4 222.97	1 194.47		
663	*KK*ŞC*	M*st*f	S*lym*n	-	4444	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	120	533	1	1 227.88	1	1	1 227.88	319.25	0.259998	
				-	6636	1 900.00	2	4	950.00	0.00	950.00	0.400000	380.00	27.86	352.14	170	655	8	5 027.33	88036	502733	880.36	352.14	0.399999	
				-	7595	3 950.00	1	1	3 950.00	0.00	3 950.00	0.283240	1 118.80	82.01	1 036.79	132	638	5	3 668.96	1	1	3 668.96	1 036.79	0.282583	
								TOPLAM	6 225.00	0.00	6 225.00		1 843.30	135.12	1 708.18							5 777.20	1 708.18		
664	*KK*ŞC*	N*z*f*	K*m*l	-	4445	213.00	1	4	53.25	0.00	53.25	0.260000	13.84	1.01	12.83	305	639	12	456.00	3666	45596	36.66	12.83	0.349990	
				-	5001	2 200.00	1	1	2 200.00	0.00	2 200.00	0.400000	880.00	64.51	815.49	251	512	22	2 038.73	1	1	2 038.73	815.49	0.400000	
								TOPLAM	2 253.25	0.00	2 253.25		893.84	65.52	828.32							2 075.39	828.32		
665	*KK*ŞC*	*sm*n	H*mm*t	-	4446	238.00	1	4	59.50	0.00	59.50	0.260000	15.47	1.13	14.34	305	531	7	220.54	5513	22053	55.14	14.34	0.260016	
				-	4716	888.00	1	4	222.00	0.00	222.00	0.260000	57.72	4.23	53.49	234	520	16	822.89	20572	82288	205.72	53.49	0.260005	
				-	4854	6 200.00	1	4	1 550.00	0.00	1 550.00	0.200000	310.00	22.72	287.28	101	501	1	5 745.47	143637	574548	1 436.37	287.28	0.200001	
				-	5383	1 025.00	1	1	1 025.00	0.00	1 025.00	0.400000	410.00	30.06	379.94	258	551	2	949.88	1	1	949.88	379.94	0.399993	
				-	6857	813.00	1	1	813.00	0.00	813.00	0.400000	325.20	23.84	301.36	302	668	6	753.45	1	1	753.45	301.36	0.399975	
				-	7580	963.00	1	1	963.00	0.00	963.00	0.260000	250.38	18.35	232.03	218	602	25	899.93	1	1	899.93	232.03	0.257827	
				-	8461	700.00	1	1	700.00	0.00	700.00	0.343690	240.58	17.64	222.95	270	593	7	993.48	1	1	993.48	222.95	0.224410	

								TOPLAM	5 332.50	0.00	5 332.50		1 609.35	117.97	1 491.38								5 293.97	1 491.38		
666	*KK*ŞÇ*	S*ym*n	M*sl*	-	5906	1 212.00	1	1	1 212.00	0.00	1 212.00	0.345901	419.23	30.73	388.50	185	574	10	1 110.00	1	1	1 110.00	388.50	0.350001		
								TOPLAM	1 212.00	0.00	1 212.00		419.23	30.73	388.50							1 110.00	388.50			
667	*KK*ŞÇ*	S*r*f*	M*h*rr*m	-	4310	925.00	3	28	99.11	0.00	99.11	0.238471	23.63	1.73	21.90	119	538	10	861.47	9230	86147	92.30	21.90	0.237287		
				-	4731	286.00	1	1	286.00	0.00	286.00	0.260000	74.36	5.45	68.91	233	519	10	960.04	26503	96004	265.03	68.91	0.260004		
				-	4735	750.00	1	1	750.00	0.00	750.00	0.260000	195.00	14.29	180.71	233	519	10	960.04	69501	96004	695.01	180.71	0.260004		
				-	4927	231.00	1	1	231.00	0.00	231.00	0.260282	60.13	4.41	55.72	228	514	12	535.00	13930	53500	139.30	55.72	0.399995		
				-	5073	427.00	1	1	427.00	0.00	427.00	0.400000	170.80	12.52	158.28	176	514	12	535.00	39570	53500	395.70	158.28	0.399995		
				-	6062	509.00	1	1	509.00	0.00	509.00	0.400000	203.60	14.92	188.68	181	677	7	666.64	47607	66664	476.07	188.68	0.396315		
				-	6119	206.00	1	1	206.00	0.00	206.00	0.395623	81.50	5.97	75.52	311	677	7	666.64	19057	66664	190.57	75.52	0.396315		
				-	7671	476.00	1	1	476.00	0.00	476.00	0.239224	113.87	8.35	105.52	191	637	6	405.85	1	1	405.85	105.52	0.260006		
				-	7832	380.00	1	1	380.00	0.00	380.00	0.260000	98.80	7.24	91.56	151	630	17	909.37	36147	90937	361.47	91.56	0.253295		
				-	7843	576.00	1	1	576.00	0.00	576.00	0.260000	149.76	10.98	138.78	151	630	17	909.37	54790	90937	547.90	138.78	0.253295		
				-	7852	431.00	1	1	431.00	0.00	431.00	0.244600	105.42	7.73	97.69	146	632	13	6 005.93	39941	600592	399.41	97.69	0.244599		
				-	7860	1 825.00	3	28	195.54	0.00	195.54	0.244600	47.83	3.51	44.32	146	632	13	6 005.93	18120	600592	181.20	44.32	0.244599		
				-	7863	11 925.00	3	28	1 277.68	0.00	1 277.68	0.243569	311.20	22.81	288.39	147	631	11	20 363.62	118505	2036358	1 185.05	288.39	0.243357		
				-	7867	1 150.00	1	1	1 150.00	0.00	1 150.00	0.244600	281.29	20.62	260.67	147	631	11	20 363.62	107114	2036358	1 071.14	260.67	0.243357		
				-	7877	988.00	1	1	988.00	0.00	988.00	0.244600	241.66	17.72	223.95	147	631	11	20 363.62	92025	2036358	920.25	223.95	0.243357		
				-	8248	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	272	598	1	1 605.98	127422	160598	1 274.22	331.29	0.259997		
				-	8271	258.00	1	1	258.00	0.00	258.00	0.260000	67.08	4.92	62.16	211	598	1	1 605.98	23909	160598	239.09	62.16	0.259997		
				-	8286	100.00	1	1	100.00	0.00	100.00	0.260000	26.00	1.91	24.09	211	598	1	1 605.98	9267	160598	92.67	24.09	0.259997		
								TOPLAM	9 715.32	0.00	9 715.32		2 609.44	191.28	2 418.15							8 932.24	2 418.15			
668	*KK*ŞÇ*	S*vk*t	M*sl*	-	7861	2 375.00	1	1	2 375.00	0.00	2 375.00	0.244600	580.93	42.58	538.34	146	632	13	6 005.93	220091	600592	2 200.91	538.34	0.244599		
				-	9448	609.00	1	1	609.00	0.00	609.00	0.350000	213.15	15.62	197.53	153	639	13	564.37	1	1	564.37	197.53	0.349992		
								TOPLAM	2 984.00	0.00	2 984.00		794.08	58.21	735.87							2 765.28	735.87			
669	*KK*ŞÇ*	Y*d*k*r	R*f*k	-	4991	900.00	1	1	900.00	0.00	900.00	0.400000	360.00	26.39	333.61	251	653	16	1 979.20	84008	197920	840.08	333.61	0.397116		
				-	6565	1 300.00	1	1	1 300.00	0.00	1 300.00	0.375496	488.14	35.78	452.36	171	653	16	1 979.20	113912	197920	1 139.12	452.36	0.397116		
								TOPLAM	2 200.00	0.00	2 200.00		848.14	62.17	785.97							1 979.20	785.97			

				-	7994	472.00	1	1	472.00	0.00	472.00	0.260000	122.72	9.00	113.72	277	622	1	2 625.31	43740	262531	437.40	113.72	0.260002
				-	8004	313.00	1	1	313.00	0.00	313.00	0.260000	81.38	5.97	75.41	278	622	1	2 625.31	29005	262531	290.05	75.41	0.260002
				-	8014	2 000.00	1	1	2 000.00	0.00	2 000.00	0.254425	508.85	37.30	471.55	149	623	4	6 508.46	182302	650846	1 823.02	471.55	0.258664
									TOPLAM		9 771.00	0.00	9 771.00	2 553.25	187.17	2 366.09						9 133.77	2 366.09	
678	*L*Ç	B*yr*m	H*s*y*n	-	6556	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	171	655	12	9 290.12	152905	929012	1 529.05	611.62	0.400000
				-	6557	825.00	1	1	825.00	0.00	825.00	0.400000	330.00	24.19	305.81	171	655	12	9 290.12	76452	929012	764.52	305.81	0.400000
				-	6584	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	170	655	12	9 290.12	122787	929012	1 227.87	491.15	0.400000
				-	6588	6 225.00	1	1	6 225.00	0.00	6 225.00	0.400000	2 490.00	182.53	2 307.47	170	655	12	9 290.12	576868	929012	5 768.68	2 307.47	0.400000
				-	6753	488.00	1	1	488.00	0.00	488.00	0.400000	195.20	14.31	180.89	167	663	3	452.22	1	1	452.22	180.89	0.400006
				-	7202	11 625.00	4	14	3 321.43	0.00	3 321.43	0.350000	1 162.50	85.22	1 077.28	154	652	1	13 538.37	307795	1353837	3 077.95	1 077.28	0.350000
				-	8305	1 650.00	1	1	1 650.00	0.00	1 650.00	0.260000	429.00	31.45	397.55	212	601	14	1 529.04	1	1	1 529.04	397.55	0.260001
									TOPLAM		15 484.43	0.00	15 484.43	5 796.70	424.93	5 371.77						14 349.33	5 371.77	
679	*L*Ç	C*nn*t	*bd*ll'h	-	6401	2 725.00	1	1	2 725.00	0.00	2 725.00	0.200000	545.00	39.95	505.05	195	587	2	2 503.58	1	1	2 503.58	505.05	0.201731
				-	8757	1 875.00	1	1	1 875.00	0.00	1 875.00	0.260000	487.50	35.74	451.76	159	620	12	1 737.54	1	1	1 737.54	451.76	0.260002
									TOPLAM		4 600.00	0.00	4 600.00	1 032.50	75.69	956.81						4 241.12	956.81	
680	*L*Ç	*m*n	H*s*y*n	-	4575	500.00	1	1	500.00	0.00	500.00	0.260000	130.00	9.53	120.47	238	525	5	7 671.50	46488	767150	464.88	120.47	0.259141
				-	4586	1 975.00	1	1	1 975.00	0.00	1 975.00	0.260000	513.50	37.64	475.86	237	525	5	7 671.50	183629	767150	1 836.29	475.86	0.259141
				-	4588	5 800.00	1	1	5 800.00	0.00	5 800.00	0.258924	1 501.76	110.09	1 391.67	237	525	5	7 671.50	537033	767150	5 370.33	1 391.67	0.259141
				-	4795	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	107	510	18	1 390.05	1	1	1 390.05	556.02	0.399998
				-	6547	1 963.00	1	1	1 963.00	0.00	1 963.00	0.400000	785.20	57.56	727.64	171	653	25	3 341.20	181910	334120	1 819.10	727.64	0.400001
				-	6566	1 763.00	1	1	1 763.00	0.00	1 763.00	0.372663	657.00	48.16	608.84	171	653	25	3 341.20	152210	334120	1 522.10	608.84	0.400001
				-	6699	7 375.00	1	1	7 375.00	0.00	7 375.00	0.396863	2 926.87	214.55	2 712.31	168	662	16	8 213.45	678078	821345	6 780.78	2 712.31	0.400000
				-	6700	396.00	1	1	396.00	0.00	396.00	0.400000	158.40	11.61	146.79	168	662	16	8 213.45	36697	821345	366.97	146.79	0.400000
				-	6719	1 150.00	1	1	1 150.00	0.00	1 150.00	0.400000	460.00	33.72	426.28	168	662	16	8 213.45	106570	821345	1 065.70	426.28	0.400000
				-	7740	4 813.00	1	1	4 813.00	0.00	4 813.00	0.282359	1 358.99	99.62	1 259.37	132	638	10	4 362.39	1	1	4 362.39	1 259.37	0.288688
				-	7783	1 750.00	1	1	1 750.00	0.00	1 750.00	0.350000	612.50	44.90	567.60	152	640	3	2 502.09	162173	250210	1 621.73	567.60	0.349998
				-	7784	950.00	1	1	950.00	0.00	950.00	0.350000	332.50	24.37	308.13	152	640	3	2 502.09	88037	250210	880.37	308.13	0.349998
				-	8358	6 888.00	1	1	6 888.00	0.00	6 888.00	0.200000	1 377.60	100.98	1 276.62	202	596	15	6 383.10	1	1	6 383.10	1 276.62	0.199999

				-	8434	788.00	1	1	788.00	0.00	788.00	0.350000	275.80	20.22	255.58	267	595	4	730.23	1	1	730.23	255.58	0.350003
				-	8437	2 025.00	1	1	2 025.00	0.00	2 025.00	0.200000	405.00	29.69	375.31	200	594	10	3 232.30	187655	323230	1 876.55	375.31	0.200001
				-	8442	1 463.00	1	1	1 463.00	0.00	1 463.00	0.200000	292.60	21.45	271.15	200	594	10	3 232.30	135575	323230	1 355.75	271.15	0.200001
									TOPLAM		41 099.00	0.00	41 099.00	12 387.72	908.08	11 479.64						37 826.31	11 479.64	
681	*L*Ç	*m*n*	M*hm*t	-	4447	394.00	1	1	394.00	0.00	394.00	0.260000	102.44	7.51	94.93	112	639	14	1 003.08	29494	100308	294.94	94.93	0.321860
				-	8056	460.00	1	1	460.00	0.00	460.00	0.260000	119.60	8.77	110.83	276	639	14	1 003.08	34435	100308	344.35	110.83	0.321860
				-	9449	361.00	1	1	361.00	0.00	361.00	0.350000	126.35	9.26	117.09	153	639	14	1 003.08	36379	100308	363.79	117.09	0.321860
									TOPLAM		1 215.00	0.00	1 215.00	348.39	25.54	322.85						1 003.08	322.85	
682	*L*Ç	M*br*t*	*sm**l	-	6111	1 100.00	1	1	1 100.00	0.00	1 100.00	0.400000	440.00	32.25	407.75	311	677	2	1 019.38	1	1	1 019.38	407.75	0.399994
									TOPLAM		1 100.00	0.00	1 100.00	440.00	32.25	407.75						1 019.38	407.75	
683	*L*Ç	M*hm*t	H*s*y*n	-	4509	2 850.00	1	1	2 850.00	0.00	2 850.00	0.140090	399.26	29.27	369.99	111	527	4	2 539.16	1	1	2 539.16	369.99	0.145713
				-	4511	1 150.00	1	1	1 150.00	0.00	1 150.00	0.186135	214.06	15.69	198.36	110	521	17	1 191.16	1	1	1 191.16	198.36	0.166530
				-	4645	185.00	1	1	185.00	0.00	185.00	0.260000	48.10	3.53	44.57	122	522	6	4 243.85	17148	424385	171.48	44.57	0.259931
				-	4690	2 550.00	1	1	2 550.00	0.00	2 550.00	0.260000	663.00	48.60	614.40	122	522	6	4 243.85	236370	424385	2 363.70	614.40	0.259931
				-	4691	1 850.00	1	1	1 850.00	0.00	1 850.00	0.259064	479.27	35.13	444.14	122	522	6	4 243.85	170867	424385	1 708.67	444.14	0.259931
									TOPLAM		8 585.00	0.00	8 585.00	1 803.68	132.22	1 671.46						7 974.17	1 671.46	
684	*L*Ç	M*ry*m	M*st**	-	4353	1 550.00	1	5	310.00	0.00	310.00	0.260000	80.60	5.91	74.69	114	536	2	1 436.38	28728	143640	287.28	74.69	0.260000
				-	5022	1 375.00	1	5	275.00	0.00	275.00	0.400000	110.00	8.06	101.94	230	515	10	2 455.75	25484	245575	254.84	101.94	0.399999
				-	5268	1 662.00	1	5	332.40	0.00	332.40	0.400000	132.96	9.75	123.21	171	654	10	5 444.32	30803	544430	308.03	123.21	0.400001
				-	5294	2 125.00	1	5	425.00	0.00	425.00	0.400000	170.00	12.46	157.54	296	654	10	5 444.32	39384	544430	393.84	157.54	0.400001
				-	5295	2 088.00	1	5	417.60	0.00	417.60	0.400000	167.04	12.24	154.80	296	654	10	5 444.32	38699	544430	386.99	154.80	0.400001
				-	5411	1 275.00	1	5	255.00	0.00	255.00	0.400000	102.00	7.48	94.52	255	515	10	2 455.75	23631	245575	236.31	94.52	0.399999
				-	5490	556.00	1	5	111.20	0.00	111.20	0.400000	44.48	3.26	41.22	178	554	9	515.25	10305	51525	103.05	41.22	0.399994
				-	5773	3 412.00	1	5	682.40	0.00	682.40	0.400000	272.96	20.01	252.95	172	682	24	3 161.88	63238	316190	632.38	252.95	0.400000
				-	6106	1 050.00	1	5	210.00	0.00	210.00	0.400000	84.00	6.16	77.84	311	687	13	21 286.35	19461	2128635	194.61	77.84	0.400000
				-	6781	2 800.00	1	5	560.00	0.00	560.00	0.366050	204.99	15.03	189.96	295	664	6	4 096.81	50440	409680	504.40	189.96	0.376608
				-	6801	1 600.00	1	5	320.00	0.00	320.00	0.400000	128.00	9.38	118.62	295	664	6	4 096.81	31496	409680	314.96	118.62	0.376608
				-	6962	18 900.00	1	7	2 700.00	0.00	2 700.00	0.399964	1 079.90	79.16	1 000.74	209	687	13	21 286.35	250185	2128635	2 501.85	1 000.74	0.400000

				-	7220	963.00	1	15	64.20	0.00	64.20	0.350000	22.47	1.65	20.82	154	650	20	1 706.97	5949	170697	59.49	20.82	0.350000
				-	7478	1 300.00	1	5	260.00	0.00	260.00	0.260000	67.60	4.96	62.64	164	614	10	1 192.15	23843	119215	238.43	62.64	0.262738
				-	8036	1 200.00	1	5	240.00	0.00	240.00	0.350000	84.00	6.16	77.84	130	650	20	1 706.97	22241	170697	222.41	77.84	0.350000
									TOPLAM	7 162.80	0.00	7 162.80	2 751.00	201.66	2 549.34							6 638.87	2 549.34	
685	*L*Ç	M'h'mm*d	*sm*n	-	5062	1 600.00	1	1	1 600.00	0.00	1 600.00	0.400000	640.00	46.92	593.08	254	561	25	3 359.28	148272	335929	1 482.72	593.08	0.399999
				-	5398	1 025.00	1	1	1 025.00	0.00	1 025.00	0.400000	410.00	30.06	379.94	254	561	25	3 359.28	94987	335929	949.87	379.94	0.399999
				-	5399	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	254	561	25	3 359.28	92670	335929	926.70	370.68	0.399999
				-	5400	2 600.00	1	1	2 600.00	0.00	2 600.00	0.400000	1 040.00	76.24	963.76	255	560	21	2 409.40	1	1	2 409.40	963.76	0.400001
									TOPLAM	6 225.00	0.00	6 225.00	2 490.00	182.53	2 307.47							5 768.68	2 307.47	
686	*L*Ç	*sm*n	S*br*	-	4787	310.00	1	1	310.00	0.00	310.00	0.400000	124.00	9.09	114.91	107	510	14	287.28	1	1	287.28	114.91	0.399994
				-	4866	825.00	1	1	825.00	0.00	825.00	0.215073	177.44	13.01	164.43	102	503	7	632.47	1	1	632.47	164.43	0.259978
									TOPLAM	1 135.00	0.00	1 135.00	301.44	22.10	279.34							919.75	279.34	
687	*L*Ç	R*z*y*	*sm**l	-	4247	2 450.00	1	2	1 225.00	0.00	1 225.00	0.259799	318.25	23.33	294.92	118	541	7	2 269.76	113488	226976	1 134.88	294.92	0.259873
				-	5025	1 650.00	3	8	618.75	0.00	618.75	0.400000	247.50	18.14	229.36	175	516	5	1 529.05	57339	152904	573.39	229.36	0.399999
				-	5345	2 012.00	1	1	2 012.00	0.00	2 012.00	0.400000	804.80	59.00	745.80	124	550	10	2 180.53	186452	218053	1 864.52	745.80	0.399997
				-	5360	341.00	1	1	341.00	0.00	341.00	0.400000	136.40	10.00	126.40	259	550	10	2 180.53	31601	218053	316.01	126.40	0.399997
				-	5479	2 875.00	1	1	2 875.00	0.00	2 875.00	0.400000	1 150.00	84.30	1 065.70	108	559	1	2 664.28	1	1	2 664.28	1 065.70	0.399995
									TOPLAM	7 071.75	0.00	7 071.75	2 656.95	194.77	2 462.19							6 553.08	2 462.19	
688	*L*Ç	S*br*	*sm*n	-	4968	2 600.00	1	1	2 600.00	0.00	2 600.00	0.400000	1 040.00	76.24	963.76	230	515	12	2 409.40	1	1	2 409.40	963.76	0.400001
									TOPLAM	2 600.00	0.00	2 600.00	1 040.00	76.24	963.76							2 409.40	963.76	
689	*L*Ç	*z*y*r	H*s*y*n	-	4221	3 300.00	1	1	3 300.00	0.00	3 300.00	0.200000	660.00	48.38	611.62	116	542	3	3 058.10	1	1	3 058.10	611.62	0.200000
									TOPLAM	3 300.00	0.00	3 300.00	660.00	48.38	611.62							3 058.10	611.62	
690	*NG*N	H*vv*	*br*h*m	-	4944	1 600.00	1	1	1 600.00	0.00	1 600.00	0.400000	640.00	46.92	593.08	107	510	22	3 702.73	168067	370273	1 680.67	593.08	0.352886
									TOPLAM	1 600.00	0.00	1 600.00	640.00	46.92	593.08							1 680.67	593.08	
691	*NG*N	*sm**l	M*st**	-	7023	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	222	684	24	625.53	1	1	625.53	250.21	0.399993
									TOPLAM	675.00	0.00	675.00	270.00	19.79	250.21							625.53	250.21	
692	*RH*N	G*İş*n	F*yz*	-	6770	2 025.00	1	1	2 025.00	0.00	2 025.00	0.390179	790.11	57.92	732.19	167	663	16	1 980.45	1	1	1 980.45	732.19	0.369711
				-	6840	2 525.00	1	1	2 525.00	0.00	2 525.00	0.400000	1 010.00	74.04	935.96	166	665	19	2 487.26	238479	248726	2 384.79	935.96	0.392472

				-	7161	124.00	1	1	124.00	0.00	124.00	0.350000	43.40	3.18	40.22	130	665	19	2 487.26	10247	248726	102.47	40.22	0.392472
									TOPLAM		4 674.00	0.00	4 674.00		1 843.51	135.14	1 708.37				4 467.71	1 708.37		
693	*SP*KL*	H*s*y*n Y*s*v*	M*st*f	-	8345	4 875.00	1	1	4 875.00	0.00	4 875.00	0.260000	1 267.50	92.91	1 174.59	269	597	6	4 517.65	1	1	4 517.65	1 174.59	0.259999
									TOPLAM		4 875.00	0.00	4 875.00		1 267.50	92.91	1 174.59				4 517.65	1 174.59		
694	*T*KL*	F*tm*	*l*	-	6483	2 350.00	1	8	293.75	0.00	293.75	0.400000	117.50	8.61	108.89	128	649	29	2 177.72	27221	217769	272.22	108.89	0.400002
				-	7190	2 950.00	1	8	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	292	652	2	5 386.89	34172	538694	341.72	119.60	0.349999
				-	7203	1 488.00	1	8	186.00	0.00	186.00	0.350000	65.10	4.77	60.33	154	652	2	5 386.89	17237	538694	172.37	60.33	0.349999
				-	7726	650.00	1	8	81.25	0.00	81.25	0.260000	21.13	1.55	19.58	152	640	14	930.15	7529	93013	75.29	19.58	0.260006
				-	7789	1 375.00	1	8	171.88	0.00	171.88	0.350000	60.16	4.41	55.75	131	652	2	5 386.89	15928	538694	159.28	55.75	0.349999
									TOPLAM		1 101.63	0.00	1 101.63		392.94	28.80	364.14				1 020.87	364.14		
695	*T*KL*	*br*h*m	H*yd*r	-	6536	3 788.00	1	1	3 788.00	0.00	3 788.00	0.400000	1 515.20	111.07	1 404.13	128	649	10	3 510.32	1	1	3 510.32	1 404.13	0.400000
									TOPLAM		3 788.00	0.00	3 788.00		1 515.20	111.07	1 404.13				3 510.32	1 404.13		
696	*GR*NC*	*z*r	K*z*m	-	4801	1 375.00	1	1	1 375.00	0.00	1 375.00	0.400000	550.00	40.32	509.68	229	510	19	1 274.20	1	1	1 274.20	509.68	0.400002
				-	5545	862.00	1	1	862.00	0.00	862.00	0.257967	222.37	16.30	206.07	318	563	9	799.10	1	1	799.10	206.07	0.257874
				-	8106	1 325.00	1	1	1 325.00	0.00	1 325.00	0.350000	463.75	34.00	429.75	273	606	8	1 227.89	1	1	1 227.89	429.75	0.349995
									TOPLAM		3 562.00	0.00	3 562.00		1 236.12	90.61	1 145.50				3 301.19	1 145.50		
697	*KS*Z	*bd*ll*h	H*kk*	-	4366	2 050.00	1	1	2 050.00	0.00	2 050.00	0.260000	533.00	39.07	493.93	113	534	1	1 899.72	1	1	1 899.72	493.93	0.260001
				-	5005	1 325.00	1	1	1 325.00	0.00	1 325.00	0.316300	419.10	30.72	388.38	251	512	7	1 220.36	1	1	1 220.36	388.38	0.318247
				-	6834	1 088.00	1	1	1 088.00	0.00	1 088.00	0.400000	435.20	31.90	403.30	303	666	4	1 011.05	1	1	1 011.05	403.30	0.398890
				-	7731	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	40.98	518.02	152	640	35	4 911.46	199238	491146	1 992.38	518.02	0.260001
				-	7771	1 188.00	1	1	1 188.00	0.00	1 188.00	0.350000	415.80	30.48	385.32	152	640	21	1 100.91	1	1	1 100.91	385.32	0.350001
				-	7836	3 150.00	1	1	3 150.00	0.00	3 150.00	0.260000	819.00	60.04	758.96	152	640	35	4 911.46	291908	491146	2 919.08	758.96	0.260001
				-	8088	356.00	1	1	356.00	0.00	356.00	0.350000	124.60	9.13	115.47	273	606	17	329.91	1	1	329.91	115.47	0.349993
				-	8253	1 013.00	1	1	1 013.00	0.00	1 013.00	0.260000	263.38	19.31	244.07	272	598	15	9 244.73	93874	924473	938.74	244.07	0.259999
				-	8290	8 963.00	1	1	8 963.00	0.00	8 963.00	0.260000	2 330.38	170.83	2 159.55	211	598	15	9 244.73	830599	924473	8 305.99	2 159.55	0.259999
				-	8309	1 513.00	1	1	1 513.00	0.00	1 513.00	0.257874	390.16	28.60	361.56	212	601	21	1 780.35	1	1	1 780.35	361.56	0.203085
									TOPLAM		22 796.00	0.00	22 796.00		6 289.62	461.06	5 828.56				21 498.49	5 828.56		
698	*KS*Z	*bd*ll*h	S*l*ym*n	-	5143	2 362.00	1	1	2 362.00	0.00	2 362.00	0.350000	826.70	60.60	766.10	123	548	16	2 188.86	1	1	2 188.86	766.10	0.349999
									TOPLAM		2 362.00	0.00	2 362.00		826.70	60.60	766.10				2 188.86	766.10		

699	*KS*Z	*d*m	*m*n	-	4859	8 050.00	1	1	8 050.00	0.00	8 050.00	0.203358	1 637.03	120.00	1 517.03	226	502	4	7 552.81	1	1	7 552.81	1 517.03	0.200856
				-	6796	1 412.00	1	1	1 412.00	0.00	1 412.00	0.400000	564.80	41.40	523.40	222	667	2	2 584.72	130849	258473	1 308.49	523.40	0.400001
				-	6836	800.00	1	1	800.00	0.00	800.00	0.383291	306.63	22.48	284.16	303	666	11	731.69	1	1	731.69	284.16	0.388355
				-	6995	1 000.00	1	1	1 000.00	0.00	1 000.00	0.360476	360.48	26.42	334.05	299	667	2	2 584.72	83513	258473	835.13	334.05	0.400001
				-	7092	476.00	1	1	476.00	0.00	476.00	0.400000	190.40	13.96	176.44	215	667	2	2 584.72	44111	258473	441.11	176.44	0.400001
								TOPLAM	11 738.00	0.00	11 738.00	3 059.34	224.26	2 835.08							10 869.22	2 835.08		
700	*KS*Z	*d*m	*sm**l	-	4964	3 525.00	1	1	3 525.00	0.00	3 525.00	0.337314	1 189.03	87.16	1 101.87	232	518	3	2 941.79	1	1	2 941.79	1 101.87	0.374557
				-	5890	1 312.00	1	1	1 312.00	0.00	1 312.00	0.400000	524.80	38.47	486.33	262	685	1	2 582.73	121584	258273	1 215.84	486.33	0.399995
				-	7086	1 475.00	1	1	1 475.00	0.00	1 475.00	0.400000	590.00	43.25	546.75	214	685	1	2 582.73	136689	258273	1 366.89	546.75	0.399995
				-	7191	2 425.00	1	1	2 425.00	0.00	2 425.00	0.350000	848.75	62.22	786.53	292	651	7	2 247.23	1	1	2 247.23	786.53	0.350001
				-	7814	1 488.00	1	1	1 488.00	0.00	1 488.00	0.260000	386.88	28.36	358.52	151	630	35	1 326.02	1	1	1 326.02	358.52	0.270373
				-	8312	675.00	1	8	84.38	0.00	84.38	0.200000	16.88	1.24	15.64	218	602	1	547.35	7819	54734	78.19	15.64	0.199992
								TOPLAM	10 309.38	0.00	10 309.38	3 556.34	260.70	3 295.64							9 175.96	3 295.64		
701	*KS*Z	*s*y*	M*s*	-	5597	1 288.00	1	1	1 288.00	0.00	1 288.00	0.260000	334.88	24.55	310.33	184	584	10	4 776.25	154122	477625	1 541.22	310.33	0.201355
				-	5658	421.00	1	1	421.00	0.00	421.00	0.400000	168.40	12.34	156.06	260	555	16	390.15	1	1	390.15	156.06	0.399988
				-	6279	2 650.00	1	1	2 650.00	0.00	2 650.00	0.265252	702.92	51.53	651.39	271	584	10	4 776.25	323503	477625	3 235.03	651.39	0.201355
								TOPLAM	4 359.00	0.00	4 359.00	1 206.20	88.42	1 117.78							5 166.40	1 117.78		
702	*KS*Z	*ys*	V*l*	-	6663	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	170	655	1	1 172.90	67186	117290	671.86	268.74	0.399998
				-	6738	913.00	1	1	913.00	0.00	913.00	0.400000	365.20	26.77	338.43	168	662	23	1 898.90	84608	189890	846.08	338.43	0.399997
				-	6758	875.00	1	1	875.00	0.00	875.00	0.400000	350.00	25.66	324.34	295	662	23	1 898.90	81086	189890	810.86	324.34	0.399997
				-	7225	963.00	1	1	963.00	0.00	963.00	0.333031	320.71	23.51	297.20	154	655	1	1 172.90	50104	117290	501.04	200.42	0.399998
																154	662	23	1 898.90	24196	189890	241.96	96.78	0.399997
				-	8384	1 450.00	1	1	1 450.00	0.00	1 450.00	0.203921	295.69	21.68	274.01	202	596	21	1 370.05	1	1	1 370.05	274.01	0.200001
-	8452	1 725.00	1	1	1 725.00	0.00	1 725.00	0.200000	345.00	25.29	319.71	270	593	11	1 598.50	1	1	1 598.50	319.71	0.200006				
								TOPLAM	6 651.00	0.00	6 651.00	1 966.59	144.16	1 822.43							6 040.35	1 822.43		
704	*KS*Z	*m*n	M*hm*t	-	4878	700.00	1	1	700.00	0.00	700.00	0.200000	140.00	10.26	129.74	103	507	9	648.70	1	1	648.70	129.74	0.199996
				-	5602	2 600.00	1	1	2 600.00	0.00	2 600.00	0.260000	676.00	49.55	626.45	184	567	7	2 409.39	1	1	2 409.39	626.45	0.260002

				-	6837	460.00	1	2	230.00	0.00	230.00	0.400000	92.00	6.74	85.26	303	666	2	426.27	21314	42628	213.14	85.26	0.400009
								TOPLAM	3 530.00	0.00	3 530.00		908.00	66.56	841.44							3 271.23	841.44	
705	*KS*Z	*m*n*	*hm*t	-	5806	1 788.00	1	1	1 788.00	0.00	1 788.00	0.400000	715.20	52.43	662.77	173	681	7	1 656.92	1	1	1 656.92	662.77	0.400003
				-	6728	476.00	1	1	476.00	0.00	476.00	0.394350	187.71	13.76	173.95	168	662	18	452.58	1	1	452.58	173.95	0.384353
				-	8468	2 100.00	1	1	2 100.00	0.00	2 100.00	0.200000	420.00	30.79	389.21	199	592	6	3 336.05	194603	333605	1 946.03	389.21	0.200003
				-	8476	1 500.00	1	1	1 500.00	0.00	1 500.00	0.200000	300.00	21.99	278.01	199	592	6	3 336.05	139002	333605	1 390.02	278.01	0.200003
								TOPLAM	5 864.00	0.00	5 864.00		1 622.91	118.97	1 503.94							5 445.55	1 503.94	
706	*KS*Z	F*tm*	K*z*m	-	7714	2 175.00	1	3	725.00	0.00	725.00	0.259833	188.38	13.81	174.57	290	634	1	2 021.65	67388	202164	673.88	174.57	0.259051
								TOPLAM	725.00	0.00	725.00		188.38	13.81	174.57							673.88	174.57	
707	*KS*Z	F*tm*	N*vz*t	-	5600	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	184	567	10	1 227.81	1	1	1 227.81	319.25	0.260013
								TOPLAM	1 325.00	0.00	1 325.00		344.50	25.25	319.25							1 227.81	319.25	
708	*KS*Z	F*tm*	*m*r	-	4219	1 825.00	1	4	456.25	0.00	456.25	0.211797	96.63	7.08	89.55	116	542	6	2 523.74	38313	252372	383.13	89.55	0.233728
				-	4228	1 250.00	1	4	312.50	0.00	312.50	0.200000	62.50	4.58	57.92	244	542	6	2 523.74	24780	252372	247.80	57.92	0.233728
				-	4710	850.00	1	4	212.50	0.00	212.50	0.260000	55.25	4.05	51.20	234	520	12	2 733.77	19692	273376	196.92	51.20	0.259998
				-	4712	2 100.00	1	4	525.00	0.00	525.00	0.260000	136.50	10.01	126.49	234	520	12	2 733.77	48652	273376	486.52	126.49	0.259998
				-	5155	938.00	1	4	234.50	0.00	234.50	0.350000	82.08	6.02	76.06	123	548	9	869.23	21731	86924	217.31	76.06	0.350004
				-	5397	2 150.00	1	4	537.50	0.00	537.50	0.400000	215.00	15.76	199.24	174	553	5	1 992.40	49810	199240	498.10	199.24	0.399999
				-	7939	2 063.00	1	8	257.88	0.00	257.88	0.260000	67.05	4.91	62.13	151	630	9	6 343.63	21201	634365	212.01	62.13	0.293063
				-	7942	1 488.00	1	8	186.00	0.00	186.00	0.260000	48.36	3.55	44.81	151	630	9	6 343.63	15292	634365	152.92	44.81	0.293063
				-	8064	1 375.00	1	4	343.75	0.00	343.75	0.320103	110.04	8.07	101.97	151	630	9	6 343.63	34794	634365	347.94	101.97	0.293063
				-	8068	650.00	1	4	162.50	0.00	162.50	0.260599	42.35	3.10	39.24	151	630	9	6 343.63	13391	634365	133.91	39.24	0.293063
				-	8070	825.00	1	4	206.25	0.00	206.25	0.260000	53.63	3.93	49.69	276	630	9	6 343.63	16957	634365	169.57	49.69	0.293063
								TOPLAM	3 434.63	0.00	3 434.63		969.37	71.06	898.31							3 046.13	898.31	
709	*KS*Z	H*!*	*m*n	-	4236	693.00	1	1	693.00	0.00	693.00	0.225493	156.27	11.46	144.81	243	544	1	631.05	1	1	631.05	144.81	0.229477
				-	4980	221.00	1	3	73.67	0.00	73.67	0.400000	29.47	2.16	27.31	251	512	18	1 322.70	6827	132271	68.27	27.31	0.400001
				-	4989	1 200.00	1	3	400.00	0.00	400.00	0.400000	160.00	11.73	148.27	251	512	18	1 322.70	37068	132271	370.68	148.27	0.400001
				-	5059	480.00	1	1	480.00	0.00	480.00	0.400000	192.00	14.07	177.93	176	512	18	1 322.70	44481	132271	444.81	177.93	0.400001
				-	5364	383.00	1	1	383.00	0.00	383.00	0.400000	153.20	11.23	141.97	259	683	20	2 022.97	35492	202297	354.92	141.97	0.400001

				-	5511	588.00	1	1	588.00	0.00	588.00	0.400000	235.20	17.24	217.96	179	573	20	1 339.19	57688	133919	576.88	217.96	0.377822
				-	5718	888.00	1	1	888.00	0.00	888.00	0.350000	310.80	22.78	288.02	262	573	20	1 339.19	76231	133919	762.31	288.02	0.377822
				-	6143	713.00	1	1	713.00	0.00	713.00	0.350000	249.55	18.29	231.26	265	674	23	660.74	1	1	660.74	231.26	0.349997
				-	6769	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	167	663	12	602.35	1	1	602.35	240.94	0.400001
				-	7037	1 800.00	1	1	1 800.00	0.00	1 800.00	0.400000	720.00	52.78	667.22	224	683	20	2 022.97	166805	202297	1 668.05	667.22	0.400001
				-	8091	607.00	1	1	607.00	0.00	607.00	0.350000	212.45	15.57	196.88	273	606	10	1 868.23	56251	186824	562.51	196.88	0.349998
				-	8093	225.00	1	1	225.00	0.00	225.00	0.350000	78.75	5.77	72.98	273	606	10	1 868.23	20851	186824	208.51	72.98	0.349998
				-	8103	950.00	1	1	950.00	0.00	950.00	0.350000	332.50	24.37	308.13	273	606	10	1 868.23	88037	186824	880.37	308.13	0.349998
				-	8111	234.00	1	1	234.00	0.00	234.00	0.350000	81.90	6.00	75.90	220	606	10	1 868.23	21685	186824	216.85	75.90	0.349998
				-	8149	585.00	1	1	585.00	0.00	585.00	0.260000	152.10	11.15	140.95	218	602	17	1 743.57	70325	174357	703.25	140.95	0.200426
				-	8164	1 125.00	1	1	1 125.00	0.00	1 125.00	0.200000	225.00	16.49	208.51	218	602	17	1 743.57	104032	174357	1 040.32	208.51	0.200426
									TOPLAM		10 394.67	0.00	10 394.67	3 549.18	260.17	3 289.01						9 751.86	3 289.01	
710	*KS*Z	H*I*I	H*kk*	-	4973	2 700.00	1	1	2 700.00	0.00	2 700.00	0.400000	1 080.00	79.17	1 000.83	106	513	3	3 243.43	250207	324343	2 502.07	1 000.83	0.400000
				-	5095	800.00	1	1	800.00	0.00	800.00	0.400000	320.00	23.46	296.54	254	513	3	3 243.43	74136	324343	741.36	296.54	0.400000
				-	6549	1 313.00	1	1	1 313.00	0.00	1 313.00	0.400000	525.20	38.50	486.70	171	653	20	1 216.75	1	1	1 216.75	486.70	0.400000
				-	7124	713.00	1	1	713.00	0.00	713.00	0.400000	285.20	20.91	264.29	215	686	12	660.73	1	1	660.73	264.29	0.400002
									TOPLAM		5 526.00	0.00	5 526.00	2 210.40	162.03	2 048.37						5 120.91	2 048.37	
711	*KS*Z	H*I*I	*sm*I	-	4796	1 200.00	1	1	1 200.00	0.00	1 200.00	0.400000	480.00	35.19	444.81	107	510	17	1 112.03	1	1	1 112.03	444.81	0.400001
				-	5893	414.00	1	1	414.00	0.00	414.00	0.400000	165.60	12.14	153.46	-	575	6	1 391.90	38365	139190	383.65	153.46	0.399999
				-	6064	1 088.00	1	1	1 088.00	0.00	1 088.00	0.400000	435.20	31.90	403.30	208	575	6	1 391.90	100825	139190	1 008.25	403.30	0.399999
				-	6670	1 225.00	1	1	1 225.00	0.00	1 225.00	0.400000	490.00	35.92	454.08	169	661	1	2 584.13	113521	258413	1 135.21	454.08	0.399997
				-	6691	1 700.00	1	1	1 700.00	0.00	1 700.00	0.367888	625.41	45.85	579.56	169	661	1	2 584.13	144892	258413	1 448.92	579.56	0.399997
				-	7428	2 850.00	1	1	2 850.00	0.00	2 850.00	0.246674	703.02	51.53	651.48	162	611	2	2 663.45	1	1	2 663.45	651.48	0.244602
				-	8205	2 950.00	1	1	2 950.00	0.00	2 950.00	0.260000	767.00	56.22	710.78	220	605	1	2 733.77	1	1	2 733.77	710.78	0.259998
									TOPLAM		11 427.00	0.00	11 427.00	3 666.23	268.75	3 397.48						10 485.28	3 397.48	
712	*KS*Z	H*I*I	K*m*I	-	5585	2 175.00	1	1	2 175.00	0.00	2 175.00	0.350000	761.25	55.80	705.45	183	565	12	2 015.57	1	1	2 015.57	705.45	0.349999
				-	6581	4 250.00	1	1	4 250.00	0.00	4 250.00	0.400000	1 700.00	124.62	1 575.38	171	653	5	3 938.48	1	1	3 938.48	1 575.38	0.399997
				-	7031	552.00	1	1	552.00	0.00	552.00	0.400000	220.80	16.19	204.61	224	683	5	511.52	1	1	511.52	204.61	0.400012
									TOPLAM		6 977.00	0.00	6 977.00	2 682.05	196.61	2 485.44						6 465.57	2 485.44	
713	*KS*Z	H*n*m	F*yz*	-	5578	388.00	1	1	388.00	0.00	388.00	0.350000	135.80	9.95	125.85	183	574	14	1 958.11	35956	195812	359.56	125.85	0.350001

				-	5580	775.00	1	1	775.00	0.00	775.00	0.350000	271.25	19.88	251.37	183	574	14	1 958.11	71819	195812	718.19	251.37	0.350001
				-	5908	950.00	1	1	950.00	0.00	950.00	0.350003	332.50	24.37	308.13	185	574	14	1 958.11	88037	195812	880.37	308.13	0.350001
				-	7070	700.00	1	1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	224	684	14	1 390.07	64870	139007	648.70	259.47	0.399992
				-	7080	800.00	1	1	800.00	0.00	800.00	0.400000	320.00	23.46	296.54	214	684	14	1 390.07	74137	139007	741.37	296.54	0.399992
									TOPLAM		3 613.00	0.00	3 613.00	1 339.55	98.20	1 241.36						3 348.18	1 241.36	
714	*KS*Z	H*n*m	M*hm*t	-	5953	700.00	1	1	700.00	0.00	700.00	0.260000	182.00	13.34	168.66	188	576	2	648.69	1	1	648.69	168.66	0.259999
									TOPLAM		700.00	0.00	700.00	182.00	13.34	168.66						648.69	168.66	
715	*KS*Z	H*t*c*	H*s*y*n	-	4647	352.00	1	1	352.00	0.00	352.00	0.260000	91.52	6.71	84.81	122	522	32	326.19	1	1	326.19	84.81	0.260005
				-	5774	3 800.00	1	1	3 800.00	0.00	3 800.00	0.400000	1 520.00	111.42	1 408.58	172	682	23	3 521.45	1	1	3 521.45	1 408.58	0.399999
				-	7286	1 025.00	1	1	1 025.00	0.00	1 025.00	0.283215	290.30	21.28	269.02	157	611	9	2 155.81	103468	215581	1 034.68	269.02	0.259998
				-	7501	762.00	1	1	762.00	0.00	762.00	0.260000	198.12	14.52	183.60	162	611	9	2 155.81	70615	215581	706.15	183.60	0.259998
				-	7510	476.00	1	1	476.00	0.00	476.00	0.244600	116.43	8.53	107.89	161	611	9	2 155.81	41498	215581	414.98	107.89	0.259998
				-	7818	3 950.00	1	1	3 950.00	0.00	3 950.00	0.348682	1 377.29	100.96	1 276.33	152	640	31	3 646.66	1	1	3 646.66	1 276.33	0.350000
				-	8115	508.00	1	1	508.00	0.00	508.00	0.350000	177.80	13.03	164.77	220	605	7	470.72	1	1	470.72	164.77	0.350031
									TOPLAM		10 873.00	0.00	10 873.00	3 771.46	276.47	3 494.99						10 120.83	3 494.99	
716	*KS*Z	H*s*y*n	H*s*n	-	4268	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	246	545	7	1 181.54	1	1	1 181.54	307.20	0.259999
									TOPLAM		1 275.00	0.00	1 275.00	331.50	24.30	307.20						1 181.54	307.20	
717	*KS*Z	*br*h*m	*m*n	-	4238	525.00	1	1	525.00	0.00	525.00	0.260000	136.50	10.01	126.49	243	544	3	486.50	1	1	486.50	126.49	0.260008
				-	4980	221.00	1	3	73.67	0.00	73.67	0.400000	29.47	2.16	27.31	251	561	18	2 939.18	6827	293918	68.27	27.31	0.399998
				-	4989	1 200.00	1	3	400.00	0.00	400.00	0.400000	160.00	11.73	148.27	251	561	18	2 939.18	37068	293918	370.68	148.27	0.399998
				-	5060	523.00	1	1	523.00	0.00	523.00	0.400000	209.20	15.34	193.86	176	561	18	2 939.18	48466	293918	484.66	193.86	0.399998
				-	5083	2 175.00	1	1	2 175.00	0.00	2 175.00	0.400000	870.00	63.78	806.22	254	561	18	2 939.18	201557	293918	2 015.57	806.22	0.399998
				-	5139	1 288.00	1	1	1 288.00	0.00	1 288.00	0.377776	486.57	35.67	450.91	123	548	7	1 219.32	1	1	1 219.32	450.91	0.369802
				-	5325	1 388.00	1	1	1 388.00	0.00	1 388.00	0.400000	555.20	40.70	514.50	124	550	1	1 286.25	1	1	1 286.25	514.50	0.400001
				-	5362	407.00	1	1	407.00	0.00	407.00	0.400000	162.80	11.93	150.87	259	558	27	1 493.31	43105	149331	431.05	150.87	0.349998
				-	5512	478.00	1	1	478.00	0.00	478.00	0.400000	191.20	14.02	177.18	179	558	27	1 493.31	50624	149331	506.24	177.18	0.349998
				-	5717	600.00	1	1	600.00	0.00	600.00	0.350000	210.00	15.39	194.61	262	558	27	1 493.31	55602	149331	556.02	194.61	0.349998
				-	6144	675.00	1	1	675.00	0.00	675.00	0.350000	236.25	17.32	218.93	265	674	24	625.51	1	1	625.51	218.93	0.350005

				-	7923	422.00	1	1	422.00	0.00	422.00	0.246145	103.87	7.61	96.26	276	629	18	1 655.36	39144	165536	391.44	96.26	0.245911
				-	7926	1 325.00	1	1	1 325.00	0.00	1 325.00	0.253131	335.40	24.59	310.81	276	629	18	1 655.36	126392	165536	1 263.92	310.81	0.245911
				-	8094	220.00	1	1	220.00	0.00	220.00	0.350000	77.00	5.64	71.36	273	606	19	2 586.34	20387	258634	203.87	71.36	0.350002
				-	8102	1 875.00	1	1	1 875.00	0.00	1 875.00	0.350000	656.25	48.11	608.14	273	606	19	2 586.34	173754	258634	1 737.54	608.14	0.350002
				-	8112	222.00	1	1	222.00	0.00	222.00	0.350000	77.70	5.70	72.00	220	606	19	2 586.34	20573	258634	205.73	72.00	0.350002
				-	8148	638.00	1	1	638.00	0.00	638.00	0.260000	165.88	12.16	153.72	218	606	19	2 586.34	43920	258634	439.20	153.72	0.350002
				-	8163	1 025.00	1	1	1 025.00	0.00	1 025.00	0.200000	205.00	15.03	189.97	218	602	16	949.85	1	1	949.85	189.97	0.200003
				-	8203	1 338.00	1	1	1 338.00	0.00	1 338.00	0.260000	347.88	25.50	322.38	220	605	14	1 239.96	1	1	1 239.96	322.38	0.259991
									TOPLAM		15 597.67	0.00	15 597.67	5 216.17	382.37	4 833.80						14 481.58	4 833.80	
718	*KS*Z	*br*h*m	V*I*	-	6767	788.00	1	1	788.00	0.00	788.00	0.400000	315.20	23.11	292.09	167	662	24	730.22	1	1	730.22	292.09	0.400009
									TOPLAM		788.00	0.00	788.00	315.20	23.11	292.09						730.22	292.09	
719	*KS*Z	*sm**l	*sm*n	-	5499	1 412.00	1	1	1 412.00	0.00	1 412.00	0.400000	564.80	41.40	523.40	179	558	8	1 308.50	1	1	1 308.50	523.40	0.399998
				-	8155	813.00	1	1	813.00	0.00	813.00	0.260000	211.38	15.50	195.88	218	602	29	753.38	1	1	753.38	195.88	0.260008
									TOPLAM		2 225.00	0.00	2 225.00	776.18	56.90	719.28						2 061.88	719.28	
720	*KS*Z	M*hm*t	*m*n	-	4237	540.00	1	1	540.00	0.00	540.00	0.256281	138.39	10.14	128.25	243	544	2	498.21	1	1	498.21	128.25	0.257415
				-	4454	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	305	531	4	2 762.58	111203	276258	1 112.03	289.13	0.260001
				-	4457	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	120	531	4	2 762.58	148271	276258	1 482.71	385.51	0.260001
				-	4462	575.00	1	1	575.00	0.00	575.00	0.081898	47.09	3.45	43.64	305	531	4	2 762.58	16784	276258	167.84	43.64	0.260001
				-	4980	221.00	1	3	73.67	0.00	73.67	0.400000	29.47	2.16	27.31	251	512	18	1 322.70	6827	132271	68.27	27.31	0.400001
				-	4989	1 200.00	1	3	400.00	0.00	400.00	0.400000	160.00	11.73	148.27	251	512	18	1 322.70	37068	132271	370.68	148.27	0.400001
				-	5061	478.00	1	1	478.00	0.00	478.00	0.400000	191.20	14.02	177.18	176	514	16	815.48	44295	81548	442.95	177.18	0.400006
				-	5363	402.00	1	1	402.00	0.00	402.00	0.400000	160.80	11.79	149.01	259	514	16	815.48	37253	81548	372.53	149.01	0.400006
				-	5510	600.00	1	1	600.00	0.00	600.00	0.400000	240.00	17.59	222.41	179	573	23	3 955.94	63545	395594	635.45	222.41	0.349999
				-	5561	439.00	1	1	439.00	0.00	439.00	0.292259	128.30	9.41	118.90	183	573	23	3 955.94	33970	395594	339.70	118.90	0.349999
				-	5668	1 600.00	1	1	1 600.00	0.00	1 600.00	0.400000	640.00	46.92	593.08	260	573	23	3 955.94	169453	395594	1 694.53	593.08	0.349999
				-	5719	1 388.00	1	1	1 388.00	0.00	1 388.00	0.350000	485.80	35.61	450.19	262	573	23	3 955.94	128626	395594	1 286.26	450.19	0.349999
				-	6145	675.00	1	1	675.00	0.00	675.00	0.350000	236.25	17.32	218.93	265	674	25	1 190.57	62553	119057	625.53	218.93	0.349996
				-	6421	650.00	1	1	650.00	0.00	650.00	0.328319	213.41	15.64	197.76	195	674	25	1 190.57	56504	119057	565.04	197.76	0.349996

				-	6768	625.00	1	1	625.00	0.00	625.00	0.400000	250.00	18.33	231.67	167	663	11	579.17	1	1	579.17	231.67	0.400010
				-	7924	520.00	1	1	520.00	0.00	520.00	0.258421	134.38	9.85	124.53	276	602	18	2 295.53	50649	229553	506.49	124.53	0.245867
				-	8090	460.00	1	1	460.00	0.00	460.00	0.350000	161.00	11.80	149.20	273	606	9	1 798.71	42628	179871	426.28	149.20	0.350001
				-	8095	256.00	1	1	256.00	0.00	256.00	0.350000	89.60	6.57	83.03	273	606	9	1 798.71	23723	179871	237.23	83.03	0.350001
				-	8101	725.00	1	1	725.00	0.00	725.00	0.350000	253.75	18.60	235.15	273	606	9	1 798.71	67185	179871	671.85	235.15	0.350001
				-	8104	500.00	1	1	500.00	0.00	500.00	0.350000	175.00	12.83	162.17	273	606	9	1 798.71	46335	179871	463.35	162.17	0.350001
				-	8113	227.00	1	1	227.00	0.00	227.00	0.350000	79.45	5.82	73.63	220	602	18	2 295.53	29945	229553	299.45	73.63	0.245867
				-	8152	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	218	602	18	2 295.53	71047	229553	710.47	174.68	0.245867
				-	8162	875.00	1	1	875.00	0.00	875.00	0.236243	206.71	15.15	191.56	218	602	18	2 295.53	77912	229553	779.12	191.56	0.245867
								TOPLAM	15 533.67	0.00	15 533.67		4 937.10	361.91	4 575.19							14 335.13	4 575.19	
721	*KS*Z	M*ry*m	S*I*ym*n	-	5669	136.00	1	1	136.00	0.00	136.00	0.400000	54.40	3.99	50.41	260	554	12	1 221.38	12603	122138	126.03	50.41	0.400001
				-	5829	600.00	1	1	600.00	0.00	600.00	0.400000	240.00	17.59	222.41	223	554	12	1 221.38	55602	122138	556.02	222.41	0.400001
				-	5838	582.00	1	1	582.00	0.00	582.00	0.400000	232.80	17.07	215.73	178	554	12	1 221.38	53933	122138	539.33	215.73	0.400001
								TOPLAM	1 318.00	0.00	1 318.00		527.20	38.65	488.55							1 221.38	488.55	
722	*KS*Z	M*s*	K*z*m	-	6748	2 313.00	1	1	2 313.00	0.00	2 313.00	0.400000	925.20	67.82	857.38	168	662	30	2 143.42	1	1	2 143.42	857.38	0.400005
				-	7046	480.00	1	1	480.00	0.00	480.00	0.400000	192.00	14.07	177.93	222	684	23	444.82	1	1	444.82	177.93	0.399994
				-	7714	2 175.00	1	3	725.00	0.00	725.00	0.259833	188.38	13.81	174.57	290	634	1	2 021.65	67388	202164	673.88	174.57	0.259051
								TOPLAM	3 518.00	0.00	3 518.00		1 305.58	95.71	1 209.87							3 262.12	1 209.87	
723	*KS*Z	M*m*n*	M*hm*t	-	7307	825.00	1	1	825.00	0.00	825.00	0.350000	288.75	21.17	267.58	156	660	21	764.51	1	1	764.51	267.58	0.350006
				-	7695	3 388.00	1	2	1 694.00	0.00	1 694.00	0.260000	440.44	32.29	408.15	143	636	2	3 139.62	156981	313962	1 569.81	408.15	0.260002
								TOPLAM	2 519.00	0.00	2 519.00		729.19	53.45	675.74							2 334.32	675.74	
724	*KS*Z	N*z*f*	*sm**l	-	4791	1 100.00	1	1	1 100.00	0.00	1 100.00	0.400000	440.00	32.25	407.75	107	510	12	1 019.38	1	1	1 019.38	407.75	0.399994
				-	5974	938.00	1	1	938.00	0.00	938.00	0.400000	375.20	27.50	347.70	206	676	3	1 228.81	87519	122881	875.19	347.70	0.397281
				-	6129	379.00	1	1	379.00	0.00	379.00	0.400000	151.60	11.11	140.49	206	676	3	1 228.81	35362	122881	353.62	140.49	0.397281
				-	6687	3 725.00	1	1	3 725.00	0.00	3 725.00	0.400000	1 490.00	109.22	1 380.78	169	661	17	3 451.95	1	1	3 451.95	1 380.78	0.399999
				-	7205	2 012.00	1	1	2 012.00	0.00	2 012.00	0.350000	704.20	51.62	652.58	154	652	7	1 864.51	1	1	1 864.51	652.58	0.350000
				-	7998	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	32.88	415.62	277	622	10	1 598.54	1	1	1 598.54	415.62	0.260001
				-	8396	7 575.00	1	1	7 575.00	0.00	7 575.00	0.269169	2 038.96	149.47	1 889.49	267	595	26	7 234.94	1	1	7 234.94	1 889.49	0.261162

								TOPLAM	21 063.00	0.00	21 063.00		7 994.49	586.04	7 408.45									19 289.41	7 408.45		
732	*KS*Z	Z*b*yd*	M*st*ff	-	5116	1 050.00	1	4	262.50	0.00	262.50	0.264076	69.32	5.08	64.24	252	562	9	988.27	24707	98828		247.07	64.24	0.260004		
				-	5738	975.00	1	1	975.00	0.00	975.00	0.333175	324.85	23.81	301.03	262	573	9	860.09	1	1		860.09	301.03	0.350001		
								TOPLAM	1 237.50	0.00	1 237.50		394.17	28.89	365.27								1 107.16	365.27			
733	*LM*Z	Y*s*f	*hm*t	-	8196	1 675.00	1	1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	217	604	11	1 552.23	1	1		1 552.23	403.58	0.259997		
								TOPLAM	1 675.00	0.00	1 675.00		435.50	31.92	403.58								1 552.23	403.58			
734	*ST*N	*i*	*i*	-	4456	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	305	531	10	1 135.19	1	1		1 135.19	295.15	0.260003		
				-	7178	1 900.00	1	1	1 900.00	0.00	1 900.00	0.350000	665.00	48.75	616.25	130	650	10	1 760.69	1	1		1 760.69	616.25	0.350006		
				-	7755	493.00	1	1	493.00	0.00	493.00	0.270897	133.55	9.79	123.76	153	639	15	1 402.73	47602	140273		476.02	123.76	0.259995		
				-	7757	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	153	639	15	1 402.73	92671	140273		926.71	240.94	0.259995		
				-	8349	1 550.00	1	1	1 550.00	0.00	1 550.00	0.260000	403.00	29.54	373.46	269	597	7	2 621.50	143637	262150		1 436.37	373.46	0.260002		
				-	8353	763.00	1	1	763.00	0.00	763.00	0.232649	177.51	13.01	164.50	269	597	7	2 621.50	63268	262150		632.68	164.50	0.260002		
				-	8355	775.00	1	1	775.00	0.00	775.00	0.200000	155.00	11.36	143.64	269	597	7	2 621.50	55245	262150		552.45	143.64	0.260002		
								TOPLAM	7 706.00	0.00	7 706.00		2 112.56	154.86	1 957.70								6 920.11	1 957.70			
735	*ST*N	*m*n	*sm**l	-	4309	1 050.00	1	2	525.00	0.00	525.00	0.260000	136.50	10.01	126.49	119	538	11	973.04	48652	97304		486.52	126.49	0.259997		
				-	4468	675.00	1	1	675.00	0.00	675.00	0.260000	175.50	12.87	162.63	305	531	11	625.54	1	1		625.54	162.63	0.259991		
				-	5045	3 250.00	1	1	3 250.00	0.00	3 250.00	0.390580	1 269.38	93.05	1 176.33	175	516	11	2 968.88	1	1		2 968.88	1 176.33	0.396221		
								TOPLAM	4 450.00	0.00	4 450.00		1 581.38	115.92	1 465.46								4 080.94	1 465.46			
736	*ST*N	*m*n*	*sm**l	-	4330	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	248	547	10	1 251.00	1	1		1 251.00	325.27	0.260008		
								TOPLAM	1 350.00	0.00	1 350.00		351.00	25.73	325.27								1 251.00	325.27			
737	*ST*N	F*tm*	M*hm*t	-	4212	510.00	1	1	510.00	0.00	510.00	0.200000	102.00	7.48	94.52	118	541	2	472.60	1	1		472.60	94.52	0.200006		
								TOPLAM	510.00	0.00	510.00		102.00	7.48	94.52								472.60	94.52			
738	*ST*N	H*t*c*	*sm**l	-	7559	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	282	608	10	1 482.73	1	1		1 482.73	385.51	0.259997		
								TOPLAM	1 600.00	0.00	1 600.00		416.00	30.49	385.51								1 482.73	385.51			
739	*ST*N	*sm**l	*m*n	-	4455	1 025.00	1	1	1 025.00	0.00	1 025.00	0.260000	266.50	19.54	246.96	305	531	5	949.85	1	1		949.85	246.96	0.260003		
								TOPLAM	1 025.00	0.00	1 025.00		266.50	19.54	246.96								949.85	246.96			
740	*ST*N	R*m*z*n	*sm**l	-	4309	1 050.00	1	2	525.00	0.00	525.00	0.260000	136.50	10.01	126.49	119	538	11	973.04	48652	97304		486.52	126.49	0.259997		
				-	4585	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	238	526	4	764.61	1	1		764.61	198.78	0.259971		

				-	7136	5 325.00	2	3	3 550.00	0.00	3 550.00	0.350000	1 242.50	91.08	1 151.42	299	671	13	3 289.74	1	1	3 289.74	1 151.42	0.350003
				-	7555	1 663.00	1	1	1 663.00	0.00	1 663.00	0.260000	432.38	31.70	400.68	282	608	5	1 541.08	1	1	1 541.08	400.68	0.260002
				-	7756	1 550.00	1	2	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	153	639	16	1 436.35	71818	143636	718.18	186.73	0.260005
									7 338.00	0.00	7 338.00		2 227.38	163.28	2 064.10							6 800.13	2 064.10	
741	*Z	*m'l	S*z**	-	4826	629.00	1	1	629.00	0.00	629.00	0.260000	163.54	11.99	151.55	103	507	6	582.85	1	1	582.85	151.55	0.260018
									629.00	0.00	629.00		163.54	11.99	151.55							582.85	151.55	
742	*Z*LT*N	G*kh*n *l*	*l*	-	6999	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	214	685	13	625.53	1	1	625.53	250.21	0.399993
									675.00	0.00	675.00		270.00	19.79	250.21							625.53	250.21	
743	*ZC*N	M*hm*t	M*s*	-	5839	508.00	1	1	508.00	0.00	508.00	0.400000	203.20	14.90	188.30	178	554	7	470.75	1	1	470.75	188.30	0.400009
									508.00	0.00	508.00		203.20	14.90	188.30							470.75	188.30	
744	*ZC*N	Y*s*f	N*z*mm*tt*n	-	5485	2 212.00	1	1	2 212.00	0.00	2 212.00	0.400000	884.80	64.86	819.94	259	552	11	2 049.86	1	1	2 049.86	819.94	0.399998
									2 212.00	0.00	2 212.00		884.80	64.86	819.94							2 049.86	819.94	
745	*ZC*L*K	F*tm* S*tt*n	*zz*t	-	4234	850.00	1	1	850.00	0.00	850.00	0.200076	170.06	12.47	157.60	244	543	2	785.58	1	1	785.58	157.60	0.200613
									850.00	0.00	850.00		170.06	12.47	157.60							785.58	157.60	
746	*Z*R	M*m*ş	M*h*mm*t *l*	-	7490	1 538.00	1	1	1 538.00	0.00	1 538.00	0.260000	399.88	29.31	370.57	157	659	12	1 425.27	1	1	1 425.27	370.57	0.259998
									1 538.00	0.00	1 538.00		399.88	29.31	370.57							1 425.27	370.57	
747	*ZK*L	T*ğb*	M*s*	-	7676	3 563.00	1	1	3 563.00	0.00	3 563.00	0.260000	926.38	67.91	858.47	191	637	3	3 301.81	1	1	3 301.81	858.47	0.260000
									3 563.00	0.00	3 563.00		926.38	67.91	858.47							3 301.81	858.47	
748	*ZK*Y*	H*r*n	K*z*m	-	4459	2 775.00	3	20	416.25	0.00	416.25	0.260000	108.22	7.93	100.29	305	531	9	2 571.58	38574	257160	385.74	100.29	0.260000
				-	5002	1 475.00	3	20	221.25	0.00	221.25	0.306008	67.70	4.96	62.74	251	512	5	1 138.42	20090	113843	200.90	62.74	0.312304
				-	5207	1 225.00	3	20	183.75	0.00	183.75	0.386230	70.97	5.20	65.77	297	648	9	3 494.23	16442	349425	164.42	65.77	0.400001
				-	5232	1 350.00	3	20	202.50	0.00	202.50	0.390117	79.00	5.79	73.21	297	648	9	3 494.23	18302	349425	183.02	73.21	0.400001
				-	5450	1 462.00	3	20	219.30	0.00	219.30	0.260000	57.02	4.18	52.84	319	566	4	3 648.35	20322	364834	203.22	52.84	0.260003
				-	5523	364.00	3	20	54.60	0.00	54.60	0.349461	19.08	1.40	17.68	253	558	5	2 748.60	4420	274857	44.20	17.68	0.399998
				-	5761	336.00	3	20	50.40	0.00	50.40	0.400000	20.16	1.48	18.68	172	648	9	3 494.23	4671	349425	46.71	18.68	0.400001
				-	6735	900.00	3	20	135.00	0.00	135.00	0.382931	51.70	3.79	47.91	168	648	9	3 494.23	11976	349425	119.76	47.91	0.400001
				-	7427	488.00	3	20	73.20	0.00	73.20	0.260000	19.03	1.40	17.64	284	659	7	384.38	6783	38437	67.83	17.64	0.260009
									1 556.25	0.00	1 556.25		492.88	36.13	456.75							1 415.80	456.75	
749	*ZK*Y*	T*rk*n	*dr*s	-	4569	1 100.00	1	1	1 100.00	0.00	1 100.00	0.260000	286.00	20.97	265.03	239	530	7	1 019.35	1	1	1 019.35	265.03	0.260004

								TOPLAM	1 100.00	0.00	1 100.00		286.00	20.97	265.03							1 019.35	265.03	
750	*ZK*R	*hm*t	M*hm*t	-	4715	1 538.00	1	2	769.00	0.00	769.00	0.260000	199.94	14.66	185.28	234	520	15	1 425.27	71264	142528	712.64	185.28	0.259998
				-	5408	1 200.00	1	2	600.00	0.00	600.00	0.400000	240.00	17.59	222.41	255	684	13	4 563.97	55602	456398	556.02	222.41	0.400000
				-	5768	1 075.00	1	2	537.50	0.00	537.50	0.400000	215.00	15.76	199.24	172	684	13	4 563.97	49810	456398	498.10	199.24	0.400000
				-	7056	2 650.00	3	8	993.75	0.00	993.75	0.400000	397.50	29.14	368.36	222	684	13	4 563.97	92090	456398	920.90	368.36	0.400000
								TOPLAM	2 900.25	0.00	2 900.25		1 052.44	77.15	975.29							2 687.65	975.29	
751	*ZK*R	M*hm*t	*hm*t	-	7056	2 650.00	2	8	662.50	0.00	662.50	0.400000	265.00	19.43	245.57	222	684	13	4 563.97	61394	456398	613.94	245.57	0.400000
								TOPLAM	662.50	0.00	662.50		265.00	19.43	245.57							613.94	245.57	
752	*ZK*L	D*d*	S*ym*n	-	8276	713.00	1	7	101.86	0.00	101.86	0.260000	26.48	1.94	24.54	211	598	6	660.73	9439	66073	94.39	24.54	0.260001
								TOPLAM	101.86	0.00	101.86		26.48	1.94	24.54							94.39	24.54	
753	*ZK*R	*ys*	H*s*y*n	-	7577	963.00	4	28	137.57	0.00	137.57	0.260000	35.77	2.62	33.15	161	602	35	1 911.77	12749	191178	127.49	33.15	0.260000
								TOPLAM	137.57	0.00	137.57		35.77	2.62	33.15							127.49	33.15	
754	*ZK*RT	*bd*ll'h	S*ym*n	-	4882	1 550.00	4	16	387.50	0.00	387.50	0.260000	100.75	7.39	93.36	102	504	6	1 436.35	35909	143637	359.09	93.36	0.260005
				-	5996	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260000	292.50	21.44	271.06	189	578	7	1 042.54	1	1	1 042.54	271.06	0.259998
								TOPLAM	1 512.50	0.00	1 512.50		393.25	28.83	364.42							1 401.63	364.42	
755	*ZK*RT	*l*	*sm**l	-	5359	2 550.00	1	1	2 550.00	0.00	2 550.00	0.400000	1 020.00	74.77	945.23	174	553	6	2 363.07	1	1	2 363.07	945.23	0.400000
				-	5898	2 085.00	1	1	2 085.00	0.00	2 085.00	0.400000	834.00	61.14	772.86	208	575	12	1 932.15	1	1	1 932.15	772.86	0.400002
								TOPLAM	4 635.00	0.00	4 635.00		1 854.00	135.91	1 718.09							4 295.22	1 718.09	
756	*ZK*RT	*l*	Y*s*f	-	4205	1 625.00	1	1	1 625.00	0.00	1 625.00	0.200000	325.00	23.82	301.18	244	544	4	1 158.35	1	1	1 158.35	301.18	0.260004
				-	4443	1 050.00	1	1	1 050.00	0.00	1 050.00	0.252977	265.63	19.47	246.15	120	532	2	1 108.60	1	1	1 108.60	246.15	0.222041
				-	4825	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	104	508	3	1 135.19	1	1	1 135.19	295.15	0.260003
				-	5286	800.00	1	1	800.00	0.00	800.00	0.400000	320.00	23.46	296.54	171	654	16	741.35	1	1	741.35	296.54	0.400003
				-	7828	863.00	1	1	863.00	0.00	863.00	0.260000	224.38	16.45	207.93	151	630	23	799.73	1	1	799.73	207.93	0.260003
								TOPLAM	5 563.00	0.00	5 563.00		1 453.51	106.55	1 346.96							4 943.22	1 346.96	
758	*ZK*RT	*ys*	*m*r	-	4219	1 825.00	1	4	456.25	0.00	456.25	0.211797	96.63	7.08	89.55	116	542	6	2 523.74	38313	252372	383.13	89.55	0.233728
				-	4228	1 250.00	1	4	312.50	0.00	312.50	0.200000	62.50	4.58	57.92	244	542	6	2 523.74	24780	252372	247.80	57.92	0.233728
				-	4710	850.00	1	4	212.50	0.00	212.50	0.260000	55.25	4.05	51.20	234	520	12	2 733.77	19692	273376	196.92	51.20	0.259998

				-	4712	2 100.00	1	4	525.00	0.00	525.00	0.260000	136.50	10.01	126.49	234	520	12	2 733.77	48652	273376	486.52	126.49	0.259998
				-	5155	938.00	1	4	234.50	0.00	234.50	0.350000	82.08	6.02	76.06	123	548	9	869.23	21731	86924	217.31	76.06	0.350004
				-	5397	2 150.00	1	4	537.50	0.00	537.50	0.400000	215.00	15.76	199.24	174	553	5	1 992.40	49810	199240	498.10	199.24	0.399999
				-	5441	1 750.00	1	1	1 750.00	0.00	1 750.00	0.350000	612.50	44.90	567.60	253	564	24	1 621.71	1	1	1 621.71	567.60	0.350001
				-	5936	1 800.00	1	1	1 800.00	0.00	1 800.00	0.260000	468.00	34.31	433.69	313	579	5	1 668.04	1	1	1 668.04	433.69	0.260002
				-	7939	2 063.00	1	8	257.88	0.00	257.88	0.260000	67.05	4.91	62.13	151	630	9	6 343.63	21201	634365	212.01	62.13	0.293063
				-	7942	1 488.00	1	8	186.00	0.00	186.00	0.260000	48.36	3.55	44.81	151	630	9	6 343.63	15292	634365	152.92	44.81	0.293063
				-	8064	1 375.00	1	4	343.75	0.00	343.75	0.320103	110.04	8.07	101.97	151	630	9	6 343.63	34794	634365	347.94	101.97	0.293063
				-	8068	650.00	1	4	162.50	0.00	162.50	0.260599	42.35	3.10	39.24	151	630	9	6 343.63	13391	634365	133.91	39.24	0.293063
				-	8070	825.00	1	4	206.25	0.00	206.25	0.260000	53.63	3.93	49.69	276	630	9	6 343.63	16957	634365	169.57	49.69	0.293063
									TOPLAM		6 984.63	0.00	6 984.63	2 049.87	150.27	1 899.61						6 335.88	1 899.61	
759	*ZK*RT	*z*z*	*bd*ll*h	-	4882	1 550.00	3	16	290.63	0.00	290.63	0.260000	75.56	5.54	70.02	102	504	6	1 436.35	26932	143637	269.32	70.02	0.260005
									TOPLAM		290.63	0.00	290.63	75.56	5.54	70.02						269.32	70.02	
760	*ZK*RT	*z*z*	M*hm*t	-	4523	1 400.00	1	1	1 400.00	0.00	1 400.00	0.086400	120.96	8.87	112.09	110	521	19	903.78	1	1	903.78	112.09	0.124027
				-	4897	1 425.00	1	1	1 425.00	0.00	1 425.00	0.259288	369.49	27.09	342.40	228	509	3	1 316.92	1	1	1 316.92	342.40	0.260001
				-	5927	1 762.00	1	1	1 762.00	0.00	1 762.00	0.260000	458.12	33.58	424.54	187	572	9	1 632.91	1	1	1 632.91	424.54	0.259988
				-	6910	1 688.00	1	1	1 688.00	0.00	1 688.00	0.356948	602.53	44.17	558.36	299	670	1	1 581.60	1	1	1 581.60	558.36	0.353035
				-	7718	2 650.00	1	1	2 650.00	0.00	2 650.00	0.221006	585.67	42.93	542.73	290	634	2	2 369.19	1	1	2 369.19	542.73	0.229080
				-	7772	1 588.00	1	1	1 588.00	0.00	1 588.00	0.350000	555.80	40.74	515.06	152	640	9	1 471.60	1	1	1 471.60	515.06	0.349998
				-	8027	2 688.00	1	1	2 688.00	0.00	2 688.00	0.242960	653.08	47.87	605.20	279	624	2	2 489.53	1	1	2 489.53	605.20	0.243099
									TOPLAM		13 201.00	0.00	13 201.00	3 345.64	245.25	3 100.38						11 765.53	3 100.38	
761	*ZK*RT	D*v*t	M*hm*t	-	5975	1 150.00	1	4	287.50	0.00	287.50	0.400000	115.00	8.43	106.57	206	676	8	2 608.62	27611	260862	276.11	106.57	0.385969
				-	6811	1 600.00	1	4	400.00	0.00	400.00	0.366570	146.63	10.75	135.88	166	665	2	2 060.46	34359	206047	343.59	135.88	0.395472
				-	7684	4 700.00	1	4	1 175.00	0.00	1 175.00	0.218239	256.43	18.80	237.63	145	635	11	4 273.82	106846	427384	1 068.46	237.63	0.222408
									TOPLAM		1 862.50	0.00	1 862.50	518.06	37.98	480.08						1 688.15	480.08	
762	*ZK*RT	D*d*	*sm**l	-	4500	1 000.00	1	1	1 000.00	0.00	1 000.00	0.183846	183.85	13.48	170.37	111	519	2	1 489.31	65527	148931	655.27	170.37	0.259997
				-	4574	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	238	526	8	880.35	1	1	880.35	228.89	0.260003
				-	4743	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	233	519	2	1 489.31	83404	148931	834.04	216.85	0.259997

				-	7214	1 800.00	1	1	1 800.00	0.00	1 800.00	0.350000	630.00	46.18	583.82	154	652	10	1 668.06	1	1	1 668.06	583.82	0.349998
				-	8121	1 488.00	1	1	1 488.00	0.00	1 488.00	0.316758	471.34	34.55	436.78	220	605	2	1 679.92	1	1	1 679.92	436.78	0.260003
									TOPLAM		6 138.00	0.00	6 138.00	1 766.18	129.47	1 636.71						5 717.64	1 636.71	
763	*ZK*RT	*m*n*	D*rv*ş M*hm*t	-	5628	2 062.00	1	4	515.50	0.00	515.50	0.236988	122.17	8.96	113.21	186	569	5	3 960.87	48022	396088	480.22	113.21	0.235750
				-	5634	1 200.00	1	4	300.00	0.00	300.00	0.259044	77.71	5.70	72.02	316	569	5	3 960.87	30548	396088	305.48	72.02	0.235750
				-	5635	838.00	1	4	209.50	0.00	209.50	0.248351	52.03	3.81	48.22	316	569	5	3 960.87	20452	396088	204.52	48.22	0.235750
				-	5643	2 600.00	1	4	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	262	573	2	2 409.42	60236	240944	602.36	156.61	0.259999
				-	6251	1 650.00	1	4	412.50	0.00	412.50	0.353427	145.79	10.69	135.10	204	673	11	1 543.40	38585	154340	385.85	135.10	0.350140
									TOPLAM		2 087.50	0.00	2 087.50	566.70	41.54	525.16						1 978.42	525.16	
764	*ZK*RT	F*t*	M*hm*t	-	7517	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	162	611	13	1 181.54	1	1	1 181.54	307.20	0.259999
									TOPLAM		1 275.00	0.00	1 275.00	331.50	24.30	307.20						1 181.54	307.20	
766	*ZK*RT	F*tm*	M*hm*t	-	4279	1 025.00	1	1	1 025.00	0.00	1 025.00	0.260000	266.50	19.54	246.96	115	546	2	949.85	1	1	949.85	246.96	0.260003
				-	4476	2 450.00	1	1	2 450.00	0.00	2 450.00	0.073525	180.14	13.20	166.93	112	529	3	2 205.33	1	1	2 205.33	166.93	0.075694
				-	4488	1 050.00	1	1	1 050.00	0.00	1 050.00	0.245752	258.04	18.92	239.12	236	528	8	919.69	1	1	919.69	239.12	0.260005
				-	6067	1 725.00	1	1	1 725.00	0.00	1 725.00	0.400000	690.00	50.58	639.42	208	678	4	1 598.53	1	1	1 598.53	639.42	0.400005
				-	6701	348.00	1	1	348.00	0.00	348.00	0.400000	139.20	10.20	129.00	168	665	2	2 060.46	32618	206047	326.18	129.00	0.395472
				-	8436	4 450.00	1	1	4 450.00	0.00	4 450.00	0.268581	1 195.19	87.61	1 107.57	200	594	4	4 850.88	1	1	4 850.88	1 107.57	0.228324
									TOPLAM		11 048.00	0.00	11 048.00	2 729.06	200.05	2 529.01						10 850.46	2 529.01	
767	*ZK*RT	G*l*z*r	*sm*n	-	5263	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	296	654	14	1 876.55	150587	187655	1 505.87	602.35	0.400002
				-	5287	400.00	1	1	400.00	0.00	400.00	0.400000	160.00	11.73	148.27	171	654	14	1 876.55	37068	187655	370.68	148.27	0.400002
				-	6292	8 600.00	1	2	4 300.00	0.00	4 300.00	0.242816	1 044.11	76.54	967.57	309	585	1	3 721.42	1	1	3 721.42	967.57	0.260001
									TOPLAM		6 325.00	0.00	6 325.00	1 854.11	135.92	1 718.19						5 597.97	1 718.19	
768	*ZK*RT	G*ll*	H*s*n	-	4380	2 350.00	1	1	2 350.00	0.00	2 350.00	0.260000	611.00	44.79	566.21	241	532	6	2 177.73	1	1	2 177.73	566.21	0.260000
				-	7292	612.00	1	1	612.00	0.00	612.00	0.260000	159.12	11.66	147.46	157	659	5	1 024.73	56495	102473	564.95	147.46	0.261008
				-	8109	370.00	1	1	370.00	0.00	370.00	0.350000	129.50	9.49	120.01	220	659	5	1 024.73	45978	102473	459.78	120.01	0.261008
									TOPLAM		3 332.00	0.00	3 332.00	899.62	65.95	833.67						3 202.46	833.67	
769	*ZK*RT	H*n*m	V* ⁺	-	7516	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	161	609	9	579.19	1	1	579.19	150.59	0.259997

								TOPLAM	625.00	0.00	625.00		162.50	11.91	150.59							579.19	150.59		
770	*ZK*RT	H*s*n	S*ym*n	-	4824	1 075.00	1	1	1 075.00	0.00	1 075.00	0.260000	279.50	20.49	259.01	104	508	5	996.19	1	1	996.19	259.01	0.260002	
				-	7325	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	156	660	22	929.34	1	1	929.34	325.27	0.350001	
				-	7939	2 063.00	1	2	1 031.50	0.00	1 031.50	0.260000	268.19	19.66	248.53	151	630	9	6 343.63	84804	634365	848.04	248.53	0.293063	
				-	7942	1 488.00	1	2	744.00	0.00	744.00	0.260000	193.44	14.18	179.26	151	630	9	6 343.63	61168	634365	611.68	179.26	0.293063	
				-	8067	775.00	1	1	775.00	0.00	775.00	0.334008	258.86	18.98	239.88	151	630	9	6 343.63	81853	634365	818.53	239.88	0.293063	
				-	8475	2 000.00	1	1	2 000.00	0.00	2 000.00	0.200000	400.00	29.32	370.68	199	592	3	1 853.40	1	1	1 853.40	370.68	0.199999	
								TOPLAM	6 975.50	0.00	6 975.50		1 750.99	128.36	1 622.63							6 057.18	1 622.63		
771	*ZK*RT	*sm*h*n	M*hm*t	-	5975	1 150.00	1	4	287.50	0.00	287.50	0.400000	115.00	8.43	106.57	206	676	8	2 608.62	27611	260862	276.11	106.57	0.385969	
				-	6811	1 600.00	1	4	400.00	0.00	400.00	0.366570	146.63	10.75	135.88	166	665	2	2 060.46	34359	206047	343.59	135.88	0.395472	
				-	7684	4 700.00	1	4	1 175.00	0.00	1 175.00	0.218239	256.43	18.80	237.63	145	635	11	4 273.82	106846	427384	1 068.46	237.63	0.222408	
								TOPLAM	1 862.50	0.00	1 862.50		518.06	37.98	480.08							1 688.15	480.08		
772	*ZK*RT	M*hm*t	M*hm*t	-	4308	1 038.00	1	1	1 038.00	0.00	1 038.00	0.260000	269.88	19.78	250.10	119	538	12	961.90	1	1	961.90	250.10	0.260003	
				-	4359	4 750.00	1	1	4 750.00	0.00	4 750.00	0.260000	1 235.00	90.53	1 144.47	114	536	5	4 401.81	1	1	4 401.81	1 144.47	0.259999	
				-	5435	400.00	1	1	400.00	0.00	400.00	0.260000	104.00	7.62	96.38	318	563	3	370.69	1	1	370.69	96.38	0.259992	
				-	5686	838.00	1	1	838.00	0.00	838.00	0.400000	335.20	24.57	310.63	180	557	12	3 944.35	77657	394435	776.57	310.63	0.400001	
				-	5712	1 925.00	1	1	1 925.00	0.00	1 925.00	0.398623	767.35	56.25	711.10	181	557	12	3 944.35	177774	394435	1 777.74	711.10	0.400001	
				-	5767	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	172	557	12	3 944.35	139004	394435	1 390.04	556.02	0.400001	
				-	6271	2 725.00	1	1	2 725.00	0.00	2 725.00	0.304607	830.05	60.85	769.21	266	672	1	2 624.33	1	1	2 624.33	769.21	0.293106	
				-	6675	1 588.00	1	1	1 588.00	0.00	1 588.00	0.400000	635.20	46.56	588.64	169	661	5	1 471.58	1	1	1 471.58	588.64	0.400003	
				-	7239	1 200.00	1	1	1 200.00	0.00	1 200.00	0.350000	420.00	30.79	389.21	155	658	3	1 112.03	1	1	1 112.03	389.21	0.350001	
				-	7397	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	32.88	415.62	164	614	20	1 598.54	1	1	1 598.54	415.62	0.260001	
								TOPLAM	17 689.00	0.00	17 689.00		5 645.18	413.82	5 231.36							16 485.23	5 231.36		
773	*ZK*RT	M*hm*t	S*ym*n	-	4218	1 775.00	1	1	1 775.00	0.00	1 775.00	0.200000	355.00	26.02	328.98	116	542	5	1 328.01	1	1	1 328.01	328.98	0.247722	
								TOPLAM	1 775.00	0.00	1 775.00		355.00	26.02	328.98							1 328.01	328.98		
774	*ZK*RT	M*st*f*	*i*	-	4396	925.00	3	28	99.11	0.00	99.11	0.260000	25.77	1.89	23.88	242	537	7	857.19	9184	85718	91.84	23.88	0.260001	
				-	5909	1 838.00	1	1	1 838.00	0.00	1 838.00	0.398388	732.24	53.68	678.56	188	576	19	1 696.40	1	1	1 696.40	678.56	0.400000	

								TOPLAM	1 937.11	0.00	1 937.11		758.00	55.57	702.44							1 788.24	702.44		
775	*ZK*RT	*sm*n N*r*	M*hm*t	-	5994	380.00	1	1	380.00	0.00	380.00	0.260000	98.80	7.24	91.56	189	578	6	352.15	1	1	352.15	91.56	0.259996	
				-	6103	273.00	1	1	273.00	0.00	273.00	0.400000	109.20	8.00	101.20	311	677	11	253.00	1	1	253.00	101.20	0.399981	
				-	6440	750.00	1	1	750.00	0.00	750.00	0.200000	150.00	11.00	139.00	197	590	2	695.00	1	1	695.00	139.00	0.200006	
				-	6797	394.00	1	1	394.00	0.00	394.00	0.400000	157.60	11.55	146.05	295	664	1	365.12	1	1	365.12	146.05	0.399998	
								TOPLAM	1 797.00	0.00	1 797.00		515.60	37.80	477.80							1 665.27	477.80		
776	*ZK*RT	*m*r	*l*	-	4336	2 112.00	1	1	2 112.00	0.00	2 112.00	0.219921	464.47	34.05	430.42	248	547	2	1 929.17	1	1	1 929.17	430.42	0.223114	
				-	6269	1 600.00	1	1	1 600.00	0.00	1 600.00	0.350000	560.00	41.05	518.95	204	673	9	1 482.71	1	1	1 482.71	518.95	0.350000	
				-	6704	913.00	1	1	913.00	0.00	913.00	0.400000	365.20	26.77	338.43	168	662	11	1 958.10	84607	195810	846.07	338.43	0.400001	
								TOPLAM	4 625.00	0.00	4 625.00		1 389.67	101.87	1 287.80							4 257.95	1 287.80		
777	*ZK*RT	*m*r	M*st*f*	-	4953	712.00	1	1	712.00	0.00	712.00	0.323412	230.27	16.88	213.39	228	512	2	7 746.11	73214	774610	732.14	213.39	0.291459	
				-	4983	6 675.00	1	2	3 337.50	0.00	3 337.50	0.330486	1 103.00	80.86	1 022.14	251	512	2	7 746.11	350698	774610	3 506.98	1 022.14	0.291459	
				-	5601	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	184	567	4	926.69	1	1	926.69	240.94	0.260001	
				-	6270	1 225.00	1	1	1 225.00	0.00	1 225.00	0.350000	428.75	31.43	397.32	204	685	4	9 634.57	99330	963457	993.30	397.32	0.400001	
				-	6530	2 500.00	1	1	2 500.00	0.00	2 500.00	0.400000	1 000.00	73.30	926.70	128	649	12	4 452.92	231674	445293	2 316.74	926.70	0.400000	
				-	6533	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	128	649	12	4 452.92	92670	445293	926.70	370.68	0.400000	
				-	6600	1 363.00	1	1	1 363.00	0.00	1 363.00	0.383025	522.06	38.27	483.79	170	649	12	4 452.92	120949	445293	1 209.49	483.79	0.400000	
				-	6928	14 250.00	1	1	14 250.00	0.00	14 250.00	0.346740	4 941.05	362.20	4 578.84	299	671	15	23 485.18	1337177	2348518	13 371.77	4 578.84	0.342426	
				-	6941	5 150.00	1	1	5 150.00	0.00	5 150.00	0.399987	2 059.94	151.00	1 908.93	209	685	4	9 634.57	477232	963457	4 772.32	1 908.93	0.400001	
				-	6974	8 375.00	1	1	8 375.00	0.00	8 375.00	0.369402	3 093.74	226.79	2 866.95	299	671	15	23 485.18	837247	2348518	8 372.47	2 866.95	0.342426	
				-	6993	1 838.00	1	1	1 838.00	0.00	1 838.00	0.350000	643.30	47.16	596.14	299	671	15	23 485.18	174094	2348518	1 740.94	596.14	0.342426	
				-	7107	4 175.00	1	1	4 175.00	0.00	4 175.00	0.400000	1 670.00	122.42	1 547.58	214	685	4	9 634.57	386895	963457	3 868.95	1 547.58	0.400001	
				-	7467	7 425.00	1	1	7 425.00	0.00	7 425.00	0.260000	1 930.50	141.52	1 788.98	287	613	11	8 757.27	688071	875727	6 880.71	1 788.98	0.260000	
				-	7663	875.00	1	1	875.00	0.00	875.00	0.200000	175.00	12.83	162.17	145	635	2	757.72	1	1	757.72	162.17	0.214026	
				-	8145	2 025.00	1	1	2 025.00	0.00	2 025.00	0.260000	526.50	38.60	487.90	219	613	11	8 757.27	187656	875727	1 876.56	487.90	0.260000	
								TOPLAM	55 250.50	0.00	55 250.50		18 984.10	1 391.63	17 592.47							52 253.48	17 592.47		
778	*ZK*RT	*m*r	V*l*	-	7283	1 400.00	1	1	1 400.00	0.00	1 400.00	0.260000	364.00	26.68	337.32	157	659	8	1 297.38	1	1	1 297.38	337.32	0.259999	
								TOPLAM	1 400.00	0.00	1 400.00		364.00	26.68	337.32							1 297.38	337.32		

779	*ZK*RT	R*m*z'n	*bd*ll'h	-	4208	1 775.00	1	5	355.00	0.00	355.00	0.200000	71.00	5.20	65.80	244	543	12	1 644.90	32898	164490	328.98	65.80	0.199998
				-	4882	1 550.00	3	16	290.63	0.00	290.63	0.260000	75.56	5.54	70.02	102	504	6	1 436.35	26932	143637	269.32	70.02	0.260005
				-	6893	1 200.00	1	5	240.00	0.00	240.00	0.400000	96.00	7.04	88.96	300	670	14	1 114.47	22289	111445	222.89	88.96	0.399126
				-	7697	2 125.00	1	5	425.00	0.00	425.00	0.260000	110.50	8.10	102.40	145	635	8	1 969.29	39386	196930	393.86	102.40	0.259992
				-	7855	1 463.00	1	5	292.60	0.00	292.60	0.244600	71.57	5.25	66.32	146	632	7	1 355.76	27115	135575	271.15	66.32	0.244599
				-	8069	1 125.00	1	5	225.00	0.00	225.00	0.260000	58.50	4.29	54.21	151	630	11	1 042.54	20851	104255	208.51	54.21	0.259998
				-	8241	1 700.00	1	5	340.00	0.00	340.00	0.260000	88.40	6.48	81.92	212	601	12	1 575.38	31508	157540	315.08	81.92	0.260000
								TOPLAM	2 168.23	0.00	2 168.23		571.53	41.90	529.64						2 009.78	529.64		
780	*ZK*RT	R*k'y*	*m*r	-	4668	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	20.01	252.99	122	522	17	973.08	1	1	973.08	252.99	0.259987
				-	5636	4 100.00	1	1	4 100.00	0.00	4 100.00	0.260000	1 066.00	78.14	987.86	316	570	6	3 799.46	1	1	3 799.46	987.86	0.259999
				-	9460	440.00	3	28	47.14	0.00	47.14	0.400000	18.86	1.38	17.47	109	662	2	1 780.02	4369	178004	43.69	17.47	0.400006
								TOPLAM	5 197.14	0.00	5 197.14		1 357.86	99.54	1 258.32								4 816.23	1 258.32
781	*ZK*RT	S*f*y*	M*s*	-	4208	1 775.00	1	5	355.00	0.00	355.00	0.200000	71.00	5.20	65.80	244	543	12	1 644.90	32898	164490	328.98	65.80	0.199998
				-	6893	1 200.00	1	5	240.00	0.00	240.00	0.400000	96.00	7.04	88.96	300	670	14	1 114.47	22289	111445	222.89	88.96	0.399126
				-	7697	2 125.00	1	5	425.00	0.00	425.00	0.260000	110.50	8.10	102.40	145	635	8	1 969.29	39386	196930	393.86	102.40	0.259992
				-	7855	1 463.00	1	5	292.60	0.00	292.60	0.244600	71.57	5.25	66.32	146	632	7	1 355.76	27115	135575	271.15	66.32	0.244599
				-	8069	1 125.00	1	5	225.00	0.00	225.00	0.260000	58.50	4.29	54.21	151	630	11	1 042.54	20851	104255	208.51	54.21	0.259998
				-	8241	1 700.00	1	5	340.00	0.00	340.00	0.260000	88.40	6.48	81.92	212	601	12	1 575.38	31508	157540	315.08	81.92	0.260000
								TOPLAM	1 877.60	0.00	1 877.60		495.97	36.36	459.61						1 740.47	459.61		
782	*ZK*RT	S*lt'n	M*hm*t	-	4310	925.00	3	28	99.11	0.00	99.11	0.238471	23.63	1.73	21.90	119	538	10	861.47	9230	86147	92.30	21.90	0.237287
				-	4932	1 050.00	1	1	1 050.00	0.00	1 050.00	0.259743	272.73	19.99	252.74	228	509	6	985.09	1	1	985.09	252.74	0.256563
				-	7305	3 125.00	1	1	3 125.00	0.00	3 125.00	0.350000	1 093.75	80.18	1 013.57	156	660	8	2 895.91	1	1	2 895.91	1 013.57	0.350001
				-	7860	1 825.00	3	28	195.54	0.00	195.54	0.244600	47.83	3.51	44.32	146	632	13	6 005.93	18120	600592	181.20	44.32	0.244599
				-	7863	11 925.00	3	28	1 277.68	0.00	1 277.68	0.243569	311.20	22.81	288.39	147	631	11	20 363.62	118505	2036358	1 185.05	288.39	0.243357
								TOPLAM	5 747.32	0.00	5 747.32		1 749.15	128.22	1 620.92						5 339.56	1 620.92		
783	*ZK*RT	S*l*ym*n	*m*n	-	4227	1 225.00	1	1	1 225.00	0.00	1 225.00	0.200000	245.00	17.96	227.04	244	543	9	1 135.20	1	1	1 135.20	227.04	0.200000
				-	4718	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	233	520	18	1 181.54	1	1	1 181.54	307.20	0.259999

				-	5945	1 875.00	1	1	1 875.00	0.00	1 875.00	0.260000	487.50	35.74	451.76	189	578	14	1 737.55	1	1	1 737.55	451.76	0.260000
									TOPLAM		4 375.00	0.00	4 375.00	1 064.00	78.00	986.00						4 054.29	986.00	
784	*ZK*RT	S'n'y	H*s'y'n	-	7094	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	215	686	23	625.52	1	1	625.52	250.21	0.399999
									TOPLAM		675.00	0.00	675.00	270.00	19.79	250.21						625.52	250.21	
785	*ZK*RT	T'rg't	M'h'm't	-	5975	1 150.00	1	4	287.50	0.00	287.50	0.400000	115.00	8.43	106.57	206	676	8	2 608.62	27611	260862	276.11	106.57	0.385969
				-	6811	1 600.00	1	4	400.00	0.00	400.00	0.366570	146.63	10.75	135.88	166	665	2	2 060.46	34359	206047	343.59	135.88	0.395472
				-	7684	4 700.00	1	4	1 175.00	0.00	1 175.00	0.218239	256.43	18.80	237.63	145	635	11	4 273.82	106846	427384	1 068.46	237.63	0.222408
									TOPLAM		1 862.50	0.00	1 862.50	518.06	37.98	480.08						1 688.15	480.08	
786	*ZK*RT	*mm*	*br*h*m	-	4983	6 675.00	1	2	3 337.50	0.00	3 337.50	0.330486	1 103.00	80.86	1 022.14	251	512	2	7 746.11	350698	774610	3 506.98	1 022.14	0.291459
				-	5975	1 150.00	1	4	287.50	0.00	287.50	0.400000	115.00	8.43	106.57	206	676	8	2 608.62	27611	260862	276.11	106.57	0.385969
				-	6072	1 600.00	1	1	1 600.00	0.00	1 600.00	0.391557	626.49	45.92	580.57	208	676	8	2 608.62	150418	260862	1 504.18	580.57	0.385969
				-	6811	1 600.00	1	4	400.00	0.00	400.00	0.366570	146.63	10.75	135.88	166	665	2	2 060.46	34359	206047	343.59	135.88	0.395472
				-	7684	4 700.00	1	4	1 175.00	0.00	1 175.00	0.218239	256.43	18.80	237.63	145	635	11	4 273.82	106846	427384	1 068.46	237.63	0.222408
				-	7708	3 163.00	1	1	3 163.00	0.00	3 163.00	0.260000	822.38	60.28	762.10	289	633	2	2 931.15	1	1	2 931.15	762.10	0.259999
				-	7938	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	40.98	518.02	276	629	23	1 992.38	1	1	1 992.38	518.02	0.260002
									TOPLAM		12 113.00	0.00	12 113.00	3 628.93	266.02	3 362.91						11 622.85	3 362.91	
787	*ZK*RT	*mm*	M'h'm't	-	4389	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	119	533	8	1 112.08	1	1	1 112.08	289.13	0.259989
				-	5781	1 388.00	1	4	347.00	0.00	347.00	0.400000	138.80	10.17	128.63	172	682	18	4 662.17	32156	466217	321.56	128.63	0.400003
									TOPLAM		1 547.00	0.00	1 547.00	450.80	33.05	417.75						1 433.64	417.75	
788	*ZK*RT	V'l*	M'h'm't	-	5576	255.00	1	1	255.00	0.00	255.00	0.350000	89.25	6.54	82.71	262	573	19	235.78	1	1	235.78	82.71	0.350783
				-	6656	187.00	1	1	187.00	0.00	187.00	0.400000	74.80	5.48	69.32	109	605	6	1 588.09	19805	158810	198.05	69.32	0.350000
				-	7019	700.00	1	1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	222	605	6	1 588.09	74136	158810	741.36	259.47	0.350000
				-	7444	700.00	1	1	700.00	0.00	700.00	0.244600	171.22	12.55	158.67	162	611	19	648.69	1	1	648.69	158.67	0.244599
				-	8110	700.00	1	1	700.00	0.00	700.00	0.350000	245.00	17.96	227.04	220	605	6	1 588.09	64869	158810	648.69	227.04	0.350000
									TOPLAM		2 542.00	0.00	2 542.00	860.27	63.06	797.21						2 472.56	797.21	
789	*ZK*RT	Y*s'r	*bd*ll'h	-	4208	1 775.00	1	5	355.00	0.00	355.00	0.200000	71.00	5.20	65.80	244	543	12	1 644.90	32898	164490	328.98	65.80	0.199998
				-	4882	1 550.00	3	16	290.63	0.00	290.63	0.260000	75.56	5.54	70.02	102	504	6	1 436.35	26932	143637	269.32	70.02	0.260005
				-	6893	1 200.00	1	5	240.00	0.00	240.00	0.400000	96.00	7.04	88.96	300	670	14	1 114.47	22289	111445	222.89	88.96	0.399126

				-	7697	2 125.00	1	5	425.00	0.00	425.00	0.260000	110.50	8.10	102.40	145	635	8	1 969.29	39386	196930	393.86	102.40	0.259992
				-	7855	1 463.00	1	5	292.60	0.00	292.60	0.244600	71.57	5.25	66.32	146	632	7	1 355.76	27115	135575	271.15	66.32	0.244599
				-	8069	1 125.00	1	5	225.00	0.00	225.00	0.260000	58.50	4.29	54.21	151	630	11	1 042.54	20851	104255	208.51	54.21	0.259998
				-	8241	1 700.00	1	5	340.00	0.00	340.00	0.260000	88.40	6.48	81.92	212	601	12	1 575.38	31508	157540	315.08	81.92	0.260000
					TOPLAM				2 168.23	0.00	2 168.23		571.53	41.90	529.64							2 009.78	529.64	
790	*ZK*RT	Y*s*f	*bd*ll*h	-	4208	1 775.00	1	5	355.00	0.00	355.00	0.200000	71.00	5.20	65.80	244	543	12	1 644.90	32898	164490	328.98	65.80	0.199998
				-	4882	1 550.00	3	16	290.63	0.00	290.63	0.260000	75.56	5.54	70.02	102	504	6	1 436.35	26932	143637	269.32	70.02	0.260005
				-	6893	1 200.00	1	5	240.00	0.00	240.00	0.400000	96.00	7.04	88.96	300	670	14	1 114.47	22289	111445	222.89	88.96	0.399126
				-	7697	2 125.00	1	5	425.00	0.00	425.00	0.260000	110.50	8.10	102.40	145	635	8	1 969.29	39386	196930	393.86	102.40	0.259992
				-	7855	1 463.00	1	5	292.60	0.00	292.60	0.244600	71.57	5.25	66.32	146	632	7	1 355.76	27115	135575	271.15	66.32	0.244599
				-	8069	1 125.00	1	5	225.00	0.00	225.00	0.260000	58.50	4.29	54.21	151	630	11	1 042.54	20851	104255	208.51	54.21	0.259998
				-	8241	1 700.00	1	5	340.00	0.00	340.00	0.260000	88.40	6.48	81.92	212	601	12	1 575.38	31508	157540	315.08	81.92	0.260000
					TOPLAM				2 168.23	0.00	2 168.23		571.53	41.90	529.64							2 009.78	529.64	
791	*ZK*RT	Y*s*f	*l*	-	4311	2 275.00	1	1	2 275.00	0.00	2 275.00	0.259510	590.38	43.28	547.11	119	538	9	2 104.85	1	1	2 104.85	547.11	0.259927
					TOPLAM				2 275.00	0.00	2 275.00		590.38	43.28	547.11							2 104.85	547.11	
792	*ZK*RT	Z*yn*p	M*hm*t	-	4396	925.00	3	28	99.11	0.00	99.11	0.260000	25.77	1.89	23.88	242	537	7	857.19	9184	85718	91.84	23.88	0.260001
					TOPLAM				99.11	0.00	99.11		25.77	1.89	23.88							91.84	23.88	
793	*ZM*N	R*m*z*n	S*l*ht*n	-	6152	1 900.00	1	1	1 900.00	0.00	1 900.00	0.350000	665.00	48.75	616.25	265	674	11	1 760.71	1	1	1 760.71	616.25	0.350002
					TOPLAM				1 900.00	0.00	1 900.00		665.00	48.75	616.25							1 760.71	616.25	
794	*Z*G*L	*hm*t *l*	V*l*	-	5192	2 625.00	3	20	393.75	0.00	393.75	0.216700	85.33	6.25	79.07	127	645	5	4 812.62	32660	481262	326.60	79.07	0.242100
				-	5195	3 762.00	3	20	564.30	0.00	564.30	0.183005	103.27	7.57	95.70	127	645	5	4 812.62	39529	481262	395.29	95.70	0.242100
				-	7121	1 000.00	3	20	150.00	0.00	150.00	0.400000	60.00	4.40	55.60	215	686	11	509.68	13900	50967	139.00	55.60	0.400002
				-	7436	3 550.00	3	20	532.50	0.00	532.50	0.244600	130.25	9.55	120.70	283	610	2	3 289.78	49347	328979	493.47	120.70	0.244599
					TOPLAM				1 640.55	0.00	1 640.55		378.84	27.77	351.07							1 354.36	351.07	
795	*Z*G*L	*s*y*	H*l*	-	4312	2 850.00	1	1	2 850.00	0.00	2 850.00	0.260000	741.00	54.32	686.68	119	538	8	2 641.08	1	1	2 641.08	686.68	0.260000
				-	5495	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	179	554	6	9 568.10	85719	956810	857.19	342.88	0.400001
				-	5497	975.00	1	1	975.00	0.00	975.00	0.400000	390.00	28.59	361.41	179	554	6	9 568.10	90353	956810	903.53	361.41	0.400001

				-	5500	2 512.00	1	1	2 512.00	0.00	2 512.00	0.400000	1 004.80	73.66	931.14	179	554	6	9 568.10	232785	956810	2 327.85	931.14	0.400001
				-	5651	4 413.00	1	1	4 413.00	0.00	4 413.00	0.400000	1 765.20	129.40	1 635.80	178	554	6	9 568.10	408949	956810	4 089.49	1 635.80	0.400001
				-	5748	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	172	554	6	9 568.10	139004	956810	1 390.04	556.02	0.400001
				-	6621	1 450.00	1	1	1 450.00	0.00	1 450.00	0.400000	580.00	42.52	537.48	109	656	13	1 343.70	1	1	1 343.70	537.48	0.400002
				-	8047	1 525.00	1	1	1 525.00	0.00	1 525.00	0.333284	508.26	37.26	471.00	276	629	1	1 479.04	1	1	1 479.04	471.00	0.318450
				-	8129	8 000.00	1	1	8 000.00	0.00	8 000.00	0.260000	2 080.00	152.47	1 927.53	218	602	32	7 413.58	1	1	7 413.58	1 927.53	0.259999
				-	8428	1 988.00	1	1	1 988.00	0.00	1 988.00	0.260000	516.88	37.89	478.99	200	595	11	1 842.27	1	1	1 842.27	478.99	0.260000
									TOPLAM		26 138.00	0.00	26 138.00	8 556.14	627.21	7 928.93						24 287.77	7 928.93	
796	*Z*G*L	H*ry*	*hm*t	-	5264	762.00	1	1	762.00	0.00	762.00	0.400000	304.80	22.34	282.46	296	550	17	2 212.02	70614	221202	706.14	282.46	0.400000
				-	5322	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	124	550	17	2 212.02	150588	221202	1 505.88	602.35	0.400000
				-	5733	1 450.00	1	1	1 450.00	0.00	1 450.00	0.350000	507.50	37.20	470.30	262	573	14	1 512.63	134371	151263	1 343.71	470.30	0.350000
				-	6066	638.00	1	4	159.50	0.00	159.50	0.400000	63.80	4.68	59.12	208	573	14	1 512.63	16892	151263	168.92	59.12	0.350000
				-	7669	1 063.00	1	4	265.75	0.00	265.75	0.258925	68.81	5.04	63.77	191	637	8	982.13	24553	98213	245.53	63.77	0.259702
				-	7742	2 638.00	1	1	2 638.00	0.00	2 638.00	0.350000	923.30	67.68	855.62	132	638	8	4 238.57	248148	423856	2 481.48	855.62	0.344801
				-	7807	1 638.00	1	1	1 638.00	0.00	1 638.00	0.350000	573.30	42.03	531.27	152	638	8	4 238.57	154081	423856	1 540.81	531.27	0.344801
				-	7918	2 963.00	1	1	2 963.00	0.00	2 963.00	0.249501	739.27	54.19	685.08	150	623	5	6 098.92	263493	609892	2 634.93	685.08	0.260000
				-	8009	3 738.00	1	1	3 738.00	0.00	3 738.00	0.260000	971.88	71.24	900.64	149	623	5	6 098.92	346399	609892	3 463.99	900.64	0.260000
				-	8078	1 238.00	1	4	309.50	0.00	309.50	0.260000	80.47	5.90	74.57	276	638	8	4 238.57	21627	423856	216.27	74.57	0.344801
									TOPLAM		15 548.75	0.00	15 548.75	4 883.13	357.96	4 525.17						14 307.67	4 525.17	
797	*Z*G*L	M*s*	B*yr*m	-	5745	3 025.00	1	4	756.25	0.00	756.25	0.260000	196.62	14.41	182.21	262	573	4	2 803.27	70082	280328	700.82	182.21	0.259998
				-	6608	1 238.00	1	4	309.50	0.00	309.50	0.400000	123.80	9.08	114.72	109	661	25	2 653.13	28681	265312	286.81	114.72	0.400000
				-	6632	1 625.00	1	4	406.25	0.00	406.25	0.400000	162.50	11.91	150.59	169	661	25	2 653.13	37647	265312	376.47	150.59	0.400000
				-	7264	1 125.00	1	4	281.25	0.00	281.25	0.350000	98.44	7.22	91.22	158	658	6	1 042.54	26064	104256	260.64	91.22	0.349997
				-	7870	1 375.00	1	4	343.75	0.00	343.75	0.258800	88.96	6.52	82.44	146	632	5	1 348.16	33704	134816	337.04	82.44	0.244604
				-	7959	1 487.00	1	4	371.75	0.00	371.75	0.260000	96.66	7.09	89.57	277	622	7	2 907.04	34450	290704	344.50	89.57	0.260000
				-	8000	1 650.00	1	4	412.50	0.00	412.50	0.260000	107.25	7.86	99.39	277	622	7	2 907.04	38226	290704	382.26	99.39	0.260000
									TOPLAM		2 881.25	0.00	2 881.25	874.23	64.09	810.14						2 688.54	810.14	
798	*Z*G*L	T*rc'n	*hm't *l*	-	5192	2 625.00	5	20	656.25	0.00	656.25	0.216700	142.21	10.42	131.78	127	645	5	4 812.62	54434	481262	544.34	131.78	0.242100

				-	5195	3 762.00	5	20	940.50	0.00	940.50	0.183005	172.12	12.62	159.50	127	645	5	4 812.62	65882	481262	658.82	159.50	0.242100
				-	7121	1 000.00	5	20	250.00	0.00	250.00	0.400000	100.00	7.33	92.67	215	686	11	509.68	23167	50967	231.67	92.67	0.400002
				-	7436	3 550.00	5	20	887.50	0.00	887.50	0.244600	217.08	15.91	201.17	283	610	2	3 289.78	82245	328979	822.45	201.17	0.244599
									TOPLAM		2 734.25	0.00	2 734.25	631.41	46.29	585.12						2 257.27	585.12	
799	*ZT*N	*I*	*I*	-	5025	1 650.00	3	8	618.75	0.00	618.75	0.400000	247.50	18.14	229.36	175	516	5	1 529.05	57339	152904	573.39	229.36	0.399999
									TOPLAM		618.75	0.00	618.75	247.50	18.14	229.36						573.39	229.36	
800	*ZT*N	*I*	*I*	-	8331	638.00	1	1	638.00	0.00	638.00	0.260000	165.88	12.16	153.72	269	597	13	591.23	1	1	591.23	153.72	0.260001
									TOPLAM		638.00	0.00	638.00	165.88	12.16	153.72						591.23	153.72	
801	*ZT*N	*ys*	*m*n	-	8307	1 138.00	1	1	1 138.00	0.00	1 138.00	0.260000	295.88	21.69	274.19	212	601	2	1 054.58	1	1	1 054.58	274.19	0.260000
									TOPLAM		1 138.00	0.00	1 138.00	295.88	21.69	274.19						1 054.58	274.19	
802	*ZT*N	*m*n*	*sm*I	-	4328	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	117	539	22	1 111.96	1	1	1 111.96	289.13	0.260017
									TOPLAM		1 200.00	0.00	1 200.00	312.00	22.87	289.13						1 111.96	289.13	
803	*ZT*N	F*tm*	M*hm*t	-	4210	330.00	1	1	330.00	0.00	330.00	0.200000	66.00	4.84	61.16	244	543	16	305.80	1	1	305.80	61.16	0.200006
									TOPLAM		330.00	0.00	330.00	66.00	4.84	61.16						305.80	61.16	
804	*ZT*N	F*tm*	M*hm*t	-	5025	1 650.00	2	8	412.50	0.00	412.50	0.400000	165.00	12.10	152.90	175	516	5	1 529.05	38226	152904	382.26	152.90	0.399999
				-	5815	404.00	1	1	404.00	0.00	404.00	0.400000	161.60	11.85	149.75	223	680	5	374.37	1	1	374.37	149.75	0.400016
				-	6827	938.00	1	1	938.00	0.00	938.00	0.342803	321.55	23.57	297.98	303	666	9	884.84	1	1	884.84	297.98	0.336759
									TOPLAM		1 754.50	0.00	1 754.50	648.15	47.51	600.64						1 641.47	600.64	
805	*ZY*RT	P*k*z*	N*vz*t S*I*h*tt*n	-	6159	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	20.01	252.99	265	674	5	973.04	1	1	973.04	252.99	0.259997
									TOPLAM		1 050.00	0.00	1 050.00	273.00	20.01	252.99						973.04	252.99	
806	P*L*	H*s*n*I*	*hm*t	-	7316	1 025.00	1	1	1 025.00	0.00	1 025.00	0.350000	358.75	26.30	332.45	156	660	12	949.86	1	1	949.86	332.45	0.350001
									TOPLAM		1 025.00	0.00	1 025.00	358.75	26.30	332.45						949.86	332.45	
807	P*HL*V*N	M*st*f*n*s	B*k*	-	4800	4 500.00	1	1	4 500.00	0.00	4 500.00	0.399832	1 799.25	131.89	1 667.35	229	511	4	4 179.63	1	1	4 179.63	1 667.35	0.398923
									TOPLAM		4 500.00	0.00	4 500.00	1 799.25	131.89	1 667.35						4 179.63	1 667.35	
808	P*KD*M*R	H*c*r	H*s*y*n	-	4451	650.00	1	1	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	112	529	11	602.35	1	1	602.35	156.61	0.260001
				-	6559	1 550.00	1	1	1 550.00	0.00	1 550.00	0.400000	620.00	45.45	574.55	171	653	21	1 436.38	1	1	1 436.38	574.55	0.399999
				-	7202	11 625.00	1	14	830.36	0.00	830.36	0.350000	290.63	21.30	269.32	154	652	1	13 538.37	76949	1353837	769.49	269.32	0.350000
				-	7291	1 313.00	1	1	1 313.00	0.00	1 313.00	0.260000	341.38	25.02	316.36	285	652	1	13 538.37	90387	1353837	903.87	316.36	0.350000
									TOPLAM		4 343.36	0.00	4 343.36	1 421.00	104.17	1 316.84						3 712.09	1 316.84	

809	P*KD*M*R	H*t*c*	M*s*	-	7748	1 100.00	1	4	275.00	0.00	275.00	0.350000	96.25	7.06	89.19	153	639	5	1 019.37	25484	101936	254.84	89.19	0.349998
									275.00	0.00	275.00		96.25	7.06	89.19							254.84	89.19	
									275.00	0.00	275.00		96.25	7.06	89.19							254.84	89.19	
									275.00	0.00	275.00		96.25	7.06	89.19							254.84	89.19	
810	P*KD*M*R	M*hm*t	M*s*	-	7116	328.00	1	1	328.00	0.00	328.00	0.400000	131.20	9.62	121.58	215	686	17	2 273.17	30395	227317	303.95	121.58	0.400002
				-	7127	2 125.00	1	1	2 125.00	0.00	2 125.00	0.400000	850.00	62.31	787.69	215	686	17	2 273.17	196922	227317	1 969.22	787.69	0.400002
									2 453.00	0.00	2 453.00		981.20	71.93	909.27							2 273.17	909.27	
									2 453.00	0.00	2 453.00		981.20	71.93	909.27							2 273.17	909.27	
811	P*KD*M*R	S*lym*n	M*st*f*	-	6435	6 450.00	1	3	2 150.00	0.00	2 150.00	0.200000	430.00	31.52	398.48	293	588	1	11 838.55	199240	1183856	1 992.40	398.48	0.200000
				-	8341	863.00	1	3	287.67	0.00	287.67	0.260000	74.79	5.48	69.31	269	597	1	799.69	26656	79968	266.56	69.31	0.260016
									2 437.67	0.00	2 437.67		504.79	37.00	467.79							2 258.96	467.79	
									2 437.67	0.00	2 437.67		504.79	37.00	467.79							2 258.96	467.79	
812	P*RM*	F*tm*	M*st*f*	-	6435	6 450.00	1	3	2 150.00	0.00	2 150.00	0.200000	430.00	31.52	398.48	293	588	1	11 838.55	199240	1183856	1 992.40	398.48	0.200000
				-	8341	863.00	1	3	287.67	0.00	287.67	0.260000	74.79	5.48	69.31	269	597	1	799.69	26656	79968	266.56	69.31	0.260016
									2 437.67	0.00	2 437.67		504.79	37.00	467.79							2 258.96	467.79	
									2 437.67	0.00	2 437.67		504.79	37.00	467.79							2 258.96	467.79	
813	P*L*T	L*yl*	M*st*f*	-	4353	1 550.00	1	5	310.00	0.00	310.00	0.260000	80.60	5.91	74.69	114	536	2	1 436.38	28728	143640	287.28	74.69	0.260000
				-	5022	1 375.00	1	5	275.00	0.00	275.00	0.400000	110.00	8.06	101.94	230	515	10	2 455.75	25484	245575	254.84	101.94	0.399999
				-	5268	1 662.00	1	5	332.40	0.00	332.40	0.400000	132.96	9.75	123.21	171	654	10	5 444.32	30803	544430	308.03	123.21	0.400001
				-	5294	2 125.00	1	5	425.00	0.00	425.00	0.400000	170.00	12.46	157.54	296	654	10	5 444.32	39384	544430	393.84	157.54	0.400001
				-	5295	2 088.00	1	5	417.60	0.00	417.60	0.400000	167.04	12.24	154.80	296	654	10	5 444.32	38699	544430	386.99	154.80	0.400001
				-	5411	1 275.00	1	5	255.00	0.00	255.00	0.400000	102.00	7.48	94.52	255	515	10	2 455.75	23631	245575	236.31	94.52	0.399999
				-	5490	556.00	1	5	111.20	0.00	111.20	0.400000	44.48	3.26	41.22	178	554	9	515.25	10305	51525	103.05	41.22	0.399994
				-	5773	3 412.00	1	5	682.40	0.00	682.40	0.400000	272.96	20.01	252.95	172	682	24	3 161.88	63238	316190	632.38	252.95	0.400000
				-	6106	1 050.00	1	5	210.00	0.00	210.00	0.400000	84.00	6.16	77.84	311	687	13	21 286.35	19461	2128635	194.61	77.84	0.400000
				-	6781	2 800.00	1	5	560.00	0.00	560.00	0.366050	204.99	15.03	189.96	295	664	6	4 096.81	50440	409680	504.40	189.96	0.376608
				-	6801	1 600.00	1	5	320.00	0.00	320.00	0.400000	128.00	9.38	118.62	295	664	6	4 096.81	31496	409680	314.96	118.62	0.376608
				-	6962	18 900.00	1	7	2 700.00	0.00	2 700.00	0.399964	1 079.90	79.16	1 000.74	209	687	13	21 286.35	250185	2128635	2 501.85	1 000.74	0.400000
				-	7220	963.00	1	15	64.20	0.00	64.20	0.350000	22.47	1.65	20.82	154	650	20	1 706.97	5949	170697	59.49	20.82	0.350000
				-	7478	1 300.00	1	5	260.00	0.00	260.00	0.260000	67.60	4.96	62.64	164	614	10	1 192.15	23843	119215	238.43	62.64	0.262738
				-	8036	1 200.00	1	5	240.00	0.00	240.00	0.350000	84.00	6.16	77.84	130	650	20	1 706.97	22241	170697	222.41	77.84	0.350000
									7 162.80	0.00	7 162.80		2 751.00	201.66	2 549.34							6 638.87	2 549.34	
									7 162.80	0.00	7 162.80		2 751.00	201.66	2 549.34							6 638.87	2 549.34	
814	S*LL*M*C*	K*z*b*n	M*st*f*	-	6435	6 450.00	1	3	2 150.00	0.00	2 150.00	0.200000	430.00	31.52	398.48	293	588	1	11 838.55	199240	1183856	1 992.40	398.48	0.200000
				-	8341	863.00	1	3	287.67	0.00	287.67	0.260000	74.79	5.48	69.31	269	597	1	799.69	26656	79968	266.56	69.31	0.260016
									2 437.67	0.00	2 437.67		504.79	37.00	467.79							2 258.96	467.79	
									2 437.67	0.00	2 437.67		504.79	37.00	467.79							2 258.96	467.79	

815	S*NC*R	*ys*	S*!ym*n	-	8306	1 175.00	1	1	1 175.00	0.00	1 175.00	0.260000	305.50	22.39	283.11	212	598	18	2 980.77	109060	298077	1 090.60	283.11	0.259587
				-	8325	2 150.00	1	1	2 150.00	0.00	2 150.00	0.246268	529.48	38.81	490.66	211	598	18	2 980.77	189017	298077	1 890.17	490.66	0.259587
									TOPLAM		3 325.00	0.00	3 325.00	834.98	61.21	773.77						2 980.77	773.77	
816	S*NC*R	*sm*	M*s*	-	7748	1 100.00	1	4	275.00	0.00	275.00	0.350000	96.25	7.06	89.19	153	639	5	1 019.37	25484	101936	254.84	89.19	0.349998
									TOPLAM		275.00	0.00	275.00	96.25	7.06	89.19						254.84	89.19	
817	S*NC*R	*sm*n N*r*	M*s*	-	4275	2 638.00	1	1	2 638.00	0.00	2 638.00	0.256628	676.98	49.63	627.36	246	545	2	2 445.73	1	1	2 445.73	627.36	0.256511
				-	4577	4 500.00	1	1	4 500.00	0.00	4 500.00	0.260000	1 170.00	85.77	1 084.23	238	526	1	4 170.12	1	1	4 170.12	1 084.23	0.260000
				-	7748	1 100.00	1	4	275.00	0.00	275.00	0.350000	96.25	7.06	89.19	153	639	5	1 019.37	25484	101936	254.84	89.19	0.349998
				-	8283	2 874.00	1	1	2 874.00	0.00	2 874.00	0.260000	747.24	54.78	692.46	272	600	4	2 663.31	1	1	2 663.31	692.46	0.260001
									TOPLAM		10 287.00	0.00	10 287.00	2 690.47	197.23	2 493.25						9 534.00	2 493.25	
818	S*NC*R	S*f*y*	M*s*	-	7748	1 100.00	1	4	275.00	0.00	275.00	0.350000	96.25	7.06	89.19	153	639	5	1 019.37	25484	101936	254.84	89.19	0.349998
									TOPLAM		275.00	0.00	275.00	96.25	7.06	89.19						254.84	89.19	
819	S*R*B*G*	*ys*	M*s*	-	4519	600.00	1	1	600.00	0.00	600.00	0.260000	156.00	11.44	144.56	110	521	14	556.00	1	1	556.00	144.56	0.260008
				-	5587	1 712.00	1	1	1 712.00	0.00	1 712.00	0.260089	445.27	32.64	412.63	183	565	3	1 580.70	1	1	1 580.70	412.63	0.261043
									TOPLAM		2 312.00	0.00	2 312.00	601.27	44.08	557.20						2 136.70	557.20	
820	S*R*B*G*	*mm*	M*hm*t	-	7155	1 688.00	1	1	1 688.00	0.00	1 688.00	0.350000	590.80	43.31	547.49	130	650	7	1 564.26	1	1	1 564.26	547.49	0.350000
									TOPLAM		1 688.00	0.00	1 688.00	590.80	43.31	547.49						1 564.26	547.49	
821	S*R*K*Y*	M*hm*t	Z*y*	-	4305	2 550.00	1	1	2 550.00	0.00	2 550.00	0.260000	663.00	48.60	614.40	245	540	10	2 363.13	1	1	2 363.13	614.40	0.259994
									TOPLAM		2 550.00	0.00	2 550.00	663.00	48.60	614.40						2 363.13	614.40	
822	S*R*K*Y*	Y*d*k*r	*sm**l	-	5804	1 788.00	1	1	1 788.00	0.00	1 788.00	0.400000	715.20	52.43	662.77	173	681	4	3 278.65	165693	327865	1 656.93	662.77	0.400000
				-	5805	1 750.00	1	1	1 750.00	0.00	1 750.00	0.400000	700.00	51.31	648.69	173	681	4	3 278.65	162172	327865	1 621.72	648.69	0.400000
									TOPLAM		3 538.00	0.00	3 538.00	1 415.20	103.74	1 311.46						3 278.65	1 311.46	
823	S*L	H*s*n S*l*m	M*st*f*	-	5524	357.00	1	1	357.00	0.00	357.00	0.350000	124.95	9.16	115.79	253	564	10	330.83	1	1	330.83	115.79	0.350000
									TOPLAM		357.00	0.00	357.00	124.95	9.16	115.79						330.83	115.79	
824	S*L	M*st*f*	H*s*n *l*	-	4298	3 562.00	1	1	3 562.00	0.00	3 562.00	0.260000	926.12	67.89	858.23	245	540	4	3 300.88	1	1	3 300.88	858.23	0.260001
				-	5944	2 012.00	1	1	2 012.00	0.00	2 012.00	0.260000	523.12	38.35	484.77	189	578	13	1 864.50	1	1	1 864.50	484.77	0.260001
				-	6293	1 250.00	1	1	1 250.00	0.00	1 250.00	0.239100	298.87	21.91	276.97	309	585	10	1 170.13	1	1	1 170.13	276.97	0.236696
				-	6419	1 562.00	1	1	1 562.00	0.00	1 562.00	0.276394	431.73	31.65	400.08	195	588	6	4 281.90	200039	428190	2 000.39	400.08	0.200001
				-	6431	2 462.00	1	1	2 462.00	0.00	2 462.00	0.200000	492.40	36.10	456.30	293	588	6	4 281.90	228151	428190	2 281.51	456.30	0.200001

				-	6647	850.00	1	1	850.00	0.00	850.00	0.400000	340.00	24.92	315.08	169	661	2	1 482.73	78770	148273	787.70	315.08	0.399995
				-	6671	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	169	661	2	1 482.73	69503	148273	695.03	278.01	0.399995
				-	6825	460.00	1	1	460.00	0.00	460.00	0.356522	164.00	12.02	151.98	166	665	12	434.23	1	1	434.23	151.98	0.349995
				-	7308	3 700.00	1	1	3 700.00	0.00	3 700.00	0.342928	1 268.83	93.01	1 175.82	156	660	17	4 565.19	366697	456519	3 666.97	1 175.82	0.320652
				-	7317	888.00	1	1	888.00	0.00	888.00	0.350000	310.80	22.78	288.02	156	660	17	4 565.19	89822	456519	898.22	288.02	0.320652
				-	7844	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	151	628	1	2 446.83	112208	244683	1 122.08	325.27	0.289881
				-	7978	1 200.00	1	1	1 200.00	0.00	1 200.00	0.345331	414.40	30.38	384.02	291	628	1	2 446.83	132475	244683	1 324.75	384.02	0.289881
				-	8245	875.00	1	1	875.00	0.00	875.00	0.260000	227.50	16.68	210.82	212	599	5	3 602.55	105412	360255	1 054.12	210.82	0.199999
				-	8317	2 750.00	1	1	2 750.00	0.00	2 750.00	0.200000	550.00	40.32	509.68	275	599	5	3 602.55	254843	360255	2 548.43	509.68	0.199999
				-	8749	662.00	1	1	662.00	0.00	662.00	0.260000	172.12	12.62	159.50	159	620	7	613.46	1	1	613.46	159.50	0.260005
									TOPLAM		24 333.00	0.00	24 333.00	6 770.89	496.34	6 274.55						23 762.40	6 274.55	
825	S*LÇ*K	M*r*t	B*yr*m	-	6001	2 475.00	1	1	2 475.00	0.00	2 475.00	0.260000	643.50	47.17	596.33	189	578	4	2 293.58	1	1	2 293.58	596.33	0.259999
									TOPLAM		2 475.00	0.00	2 475.00	643.50	47.17	596.33						2 293.58	596.33	
826	S*M*RG*N	H*r*y*	M*hm*t	-	7551	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	219	607	13	1 135.19	1	1	1 135.19	295.15	0.260003
									TOPLAM		1 225.00	0.00	1 225.00	318.50	23.35	295.15						1 135.19	295.15	
827	S*RC*K	H*ly*	M*st*ff	-	4353	1 550.00	1	5	310.00	0.00	310.00	0.260000	80.60	5.91	74.69	114	536	2	1 436.38	28728	143640	287.28	74.69	0.260000
				-	5022	1 375.00	1	5	275.00	0.00	275.00	0.400000	110.00	8.06	101.94	230	515	10	2 455.75	25484	245575	254.84	101.94	0.399999
				-	5268	1 662.00	1	5	332.40	0.00	332.40	0.400000	132.96	9.75	123.21	171	654	10	5 444.32	30803	544430	308.03	123.21	0.400001
				-	5294	2 125.00	1	5	425.00	0.00	425.00	0.400000	170.00	12.46	157.54	296	654	10	5 444.32	39384	544430	393.84	157.54	0.400001
				-	5295	2 088.00	1	5	417.60	0.00	417.60	0.400000	167.04	12.24	154.80	296	654	10	5 444.32	38699	544430	386.99	154.80	0.400001
				-	5411	1 275.00	1	5	255.00	0.00	255.00	0.400000	102.00	7.48	94.52	255	515	10	2 455.75	23631	245575	236.31	94.52	0.399999
				-	5490	556.00	1	5	111.20	0.00	111.20	0.400000	44.48	3.26	41.22	178	554	9	515.25	10305	51525	103.05	41.22	0.399994
				-	5773	3 412.00	1	5	682.40	0.00	682.40	0.400000	272.96	20.01	252.95	172	682	24	3 161.88	63238	316190	632.38	252.95	0.400000
				-	6106	1 050.00	1	5	210.00	0.00	210.00	0.400000	84.00	6.16	77.84	311	687	13	21 286.35	19461	2128635	194.61	77.84	0.400000
				-	6781	2 800.00	1	5	560.00	0.00	560.00	0.366050	204.99	15.03	189.96	295	664	6	4 096.81	50440	409680	504.40	189.96	0.376608
				-	6801	1 600.00	1	5	320.00	0.00	320.00	0.400000	128.00	9.38	118.62	295	664	6	4 096.81	31496	409680	314.96	118.62	0.376608
				-	6962	18 900.00	1	7	2 700.00	0.00	2 700.00	0.399964	1 079.90	79.16	1 000.74	209	687	13	21 286.35	250185	2128635	2 501.85	1 000.74	0.400000
				-	7220	963.00	1	15	64.20	0.00	64.20	0.350000	22.47	1.65	20.82	154	650	20	1 706.97	5949	170697	59.49	20.82	0.350000

				-	7478	1 300.00	1	5	260.00	0.00	260.00	0.260000	67.60	4.96	62.64	164	614	10	1 192.15	23843	119215	238.43	62.64	0.262738
				-	8036	1 200.00	1	5	240.00	0.00	240.00	0.350000	84.00	6.16	77.84	130	650	20	1 706.97	22241	170697	222.41	77.84	0.350000
									TOPLAM	7 162.80	0.00	7 162.80	2 751.00	201.66	2 549.34							6 638.87	2 549.34	
828	S*V*L	*d*m	Y*s*f	-	5053	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	230	515	7	1 401.18	69503	140118	695.03	278.01	0.399995
				-	5092	1 850.00	1	1	1 850.00	0.00	1 850.00	0.400000	740.00	54.25	685.75	254	561	13	1 714.38	1	1	1 714.38	685.75	0.400001
				-	5338	338.00	1	1	338.00	0.00	338.00	0.400000	135.20	9.91	125.29	124	553	2	985.08	31322	98508	313.22	125.29	0.399999
				-	5395	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	174	553	2	985.08	67186	98508	671.86	268.74	0.399999
				-	5419	762.00	1	1	762.00	0.00	762.00	0.400000	304.80	22.34	282.46	255	515	7	1 401.18	70615	140118	706.15	282.46	0.399995
				-	6150	8 388.00	1	2	4 194.00	0.00	4 194.00	0.363459	1 524.35	111.74	1 412.60	265	674	13	7 601.68	380084	760168	3 800.84	1 412.60	0.371656
				-	6276	5 588.00	1	1	5 588.00	0.00	5 588.00	0.290054	1 620.82	118.81	1 502.01	266	584	8	1 500.00	1	1	1 500.00	300.00	0.200000
																266	672	5	3 721.70	1	1	3 721.70	1 202.01	0.322973
				-	7001	1 850.00	1	1	1 850.00	0.00	1 850.00	0.400000	740.00	54.25	685.75	214	685	5	20 735.72	171439	2073572	1 714.39	685.75	0.400000
				-	7102	1 688.00	1	1	1 688.00	0.00	1 688.00	0.400000	675.20	49.50	625.70	214	685	5	20 735.72	156426	2073572	1 564.26	625.70	0.400000
				-	7106	11 763.00	1	1	11 763.00	0.00	11 763.00	0.400000	4 705.20	344.91	4 360.29	214	685	5	20 735.72	1090071	2073572	10 900.71	4 360.29	0.400000
				-	7129	7 075.00	1	1	7 075.00	0.00	7 075.00	0.400000	2 830.00	207.45	2 622.55	214	685	5	20 735.72	655636	2073572	6 556.36	2 622.55	0.400000
									TOPLAM	36 583.00	0.00	36 583.00	13 865.57	1 016.41	12 849.15							33 858.90	12 849.15	
829	S*V*L	*ys*	V*!*	-	4689	1 200.00	3	8	450.00	0.00	450.00	0.260000	117.00	8.58	108.42	122	522	8	1 112.04	41701	111203	417.02	108.42	0.259999
				-	4855	3 475.00	3	8	1 303.13	0.00	1 303.13	0.200000	260.63	19.11	241.52	101	501	2	3 220.20	120757	322019	1 207.58	241.52	0.200004
				-	5661	2 062.00	3	8	773.25	0.00	773.25	0.400000	309.30	22.67	286.63	260	555	12	1 910.82	71656	191083	716.56	286.63	0.400005
				-	6438	6 325.00	3	8	2 371.88	0.00	2 371.88	0.200000	474.38	34.77	439.60	293	588	1	11 838.55	219801	1183856	2 198.01	439.60	0.200000
				-	6782	1 200.00	3	8	450.00	0.00	450.00	0.377025	169.66	12.44	157.22	295	664	7	1 197.70	44914	119771	449.14	157.22	0.350058
				-	6849	1 825.00	3	8	684.38	0.00	684.38	0.400000	273.75	20.07	253.68	301	667	9	4 308.60	63421	430862	634.21	253.68	0.400000
				-	6851	1 575.00	3	8	590.63	0.00	590.63	0.374456	221.16	16.21	204.95	301	667	9	4 308.60	51238	430862	512.38	204.95	0.400000
				-	7024	1 350.00	3	8	506.25	0.00	506.25	0.400000	202.50	14.84	187.66	222	667	9	4 308.60	46914	430862	469.14	187.66	0.400000
									TOPLAM	7 129.50	0.00	7 129.50	2 028.37	148.69	1 879.68							6 604.02	1 879.68	
830	S*V*L	F*tm*	H*!*	-	4491	700.00	1	1	700.00	0.00	700.00	0.231852	162.30	11.90	150.40	236	528	10	578.42	1	1	578.42	150.40	0.260017
				-	5140	1 000.00	1	1	1 000.00	0.00	1 000.00	0.350192	350.19	25.67	324.52	123	550	5	1 209.77	81130	120977	811.30	324.52	0.400004
				-	5332	430.00	1	1	430.00	0.00	430.00	0.400000	172.00	12.61	159.39	124	550	5	1 209.77	39847	120977	398.47	159.39	0.400004

				-	5352	2 262.00	1	1	2 262.00	0.00	2 262.00	0.400000	904.80	66.33	838.47	178	556	10	5 004.15	209618	500415	2 096.18	838.47	0.400000
				-	5696	3 138.00	1	1	3 138.00	0.00	3 138.00	0.400000	1 255.20	92.01	1 163.19	180	556	10	5 004.15	290797	500415	2 907.97	1 163.19	0.400000
				-	7015	2 350.00	1	1	2 350.00	0.00	2 350.00	0.400000	940.00	68.91	871.09	224	683	8	4 799.94	217422	479994	2 174.22	871.09	0.400646
				-	7030	2 838.00	1	1	2 838.00	0.00	2 838.00	0.400000	1 135.20	83.22	1 051.98	224	683	8	4 799.94	262572	479994	2 625.72	1 051.98	0.400646
				-	7576	1 900.00	1	1	1 900.00	0.00	1 900.00	0.260000	494.00	36.21	457.79	161	609	4	3 498.23	176070	349823	1 760.70	457.79	0.260003
				-	7621	2 813.00	1	1	2 813.00	0.00	2 813.00	0.265488	746.82	54.75	692.07	132	638	12	2 661.81	1	1	2 661.81	692.07	0.260000
				-	8012	2 138.00	1	1	2 138.00	0.00	2 138.00	0.259853	555.57	40.73	514.84	149	623	1	6 892.12	207728	689212	2 077.28	514.84	0.247843
				-	8018	5 250.00	1	1	5 250.00	0.00	5 250.00	0.245280	1 287.72	94.40	1 193.32	149	623	1	6 892.12	481484	689212	4 814.84	1 193.32	0.247843
				-	8141	1 875.00	1	1	1 875.00	0.00	1 875.00	0.260000	487.50	35.74	451.76	218	609	4	3 498.23	173753	349823	1 737.53	451.76	0.260003
				-	8190	2 600.00	1	1	2 600.00	0.00	2 600.00	0.260000	676.00	49.55	626.45	217	596	10	3 521.46	240942	352146	2 409.42	626.45	0.259999
				-	8366	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	202	596	10	3 521.46	111204	352146	1 112.04	289.13	0.259999
				-	9440	1 550.00	1	1	1 550.00	0.00	1 550.00	0.400000	620.00	45.45	574.55	109	656	18	1 436.38	1	1	1 436.38	574.55	0.399999
									TOPLAM		32 044.00	0.00	32 044.00	10 099.29	740.33	9 358.96						29 602.28	9 358.96	
831	S*V*L	F*s*I*	H*kk*	-	5743	2 488.00	1	1	2 488.00	0.00	2 488.00	0.260000	646.88	47.42	599.46	262	573	7	2 854.50	230561	285450	2 305.61	599.46	0.260001
				-	6079	385.00	1	1	385.00	0.00	385.00	0.400000	154.00	11.29	142.71	-	573	7	2 854.50	54889	285450	548.89	142.71	0.260001
				-	7770	3 400.00	1	4	850.00	0.00	850.00	0.350000	297.50	21.81	275.69	152	640	41	3 150.77	78769	315076	787.69	275.69	0.349999
				-	8329	1 438.00	1	1	1 438.00	0.00	1 438.00	0.260000	373.88	27.41	346.47	211	598	20	1 332.99	1	1	1 332.99	346.47	0.259921
									TOPLAM		5 161.00	0.00	5 161.00	1 472.26	107.92	1 364.34						4 975.18	1 364.34	
832	S*V*L	H*c*r	M*hm*t	-	4322	1 612.00	1	1	1 612.00	0.00	1 612.00	0.260000	419.12	30.72	388.40	117	539	19	1 493.85	1	1	1 493.85	388.40	0.259997
				-	5072	1 750.00	1	1	1 750.00	0.00	1 750.00	0.400000	700.00	51.31	648.69	176	509	22	1 621.73	1	1	1 621.73	648.69	0.399997
				-	6988	1 463.00	1	1	1 463.00	0.00	1 463.00	0.400000	585.20	42.90	542.30	209	687	21	1 355.75	1	1	1 355.75	542.30	0.400001
									TOPLAM		4 825.00	0.00	4 825.00	1 704.32	124.94	1 579.38						4 471.33	1 579.38	
833	S*V*L	H*n*m	H*s*y*n	-	7202	11 625.00	1	14	830.36	0.00	830.36	0.350000	290.63	21.30	269.32	154	652	1	13 538.37	76949	1353837	769.49	269.32	0.350000
				-	7484	775.00	1	1	775.00	0.00	775.00	0.261057	202.32	14.83	187.49	164	652	1	13 538.37	53568	1353837	535.68	187.49	0.350000
				-	8268	2 725.00	1	1	2 725.00	0.00	2 725.00	0.263210	717.25	52.58	664.67	272	600	20	3 809.68	251928	380968	2 519.28	664.67	0.263833
				-	8330	1 413.00	1	1	1 413.00	0.00	1 413.00	0.260000	367.38	26.93	340.45	269	600	20	3 809.68	129040	380968	1 290.40	340.45	0.263833
									TOPLAM		5 743.36	0.00	5 743.36	1 577.57	115.64	1 461.93						5 114.85	1 461.93	
834	S*V*L	H*t*c*	Y*hy*	-	5370	950.00	1	1	950.00	0.00	950.00	0.400000	380.00	27.86	352.14	258	551	3	6 845.50	88036	684549	880.36	352.14	0.400000
				-	5380	1 062.00	1	1	1 062.00	0.00	1 062.00	0.400000	424.80	31.14	393.66	258	551	3	6 845.50	98415	684549	984.15	393.66	0.400000

				-	5382	2 075.00	1	1	2 075.00	0.00	2 075.00	0.400000	830.00	60.84	769.16	258	551	3	6 845.50	192289	684549	1 922.89	769.16	0.400000
				-	5384	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	258	551	3	6 845.50	139004	684549	1 390.04	556.02	0.400000
				-	5386	1 800.00	1	1	1 800.00	0.00	1 800.00	0.400000	720.00	52.78	667.22	258	551	3	6 845.50	166805	684549	1 668.05	667.22	0.400000
					TOPLAM				7 387.00	0.00	7 387.00		2 954.80	216.60	2 738.20							6 845.50	2 738.20	
835	S*V*L	M*ry*m	*sm**l	-	4248	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	118	541	5	1 135.19	1	1	1 135.19	295.15	0.260003
				-	4486	575.00	1	1	575.00	0.00	575.00	0.260000	149.50	10.96	138.54	236	528	9	1 336.35	53284	133635	532.84	138.54	0.260004
				-	4489	925.00	1	1	925.00	0.00	925.00	0.243720	225.44	16.53	208.92	236	528	9	1 336.35	80351	133635	803.51	208.92	0.260004
				-	6155	590.00	1	1	590.00	0.00	590.00	0.326249	192.49	14.11	178.38	265	674	8	511.72	1	1	511.72	178.38	0.348582
				-	8380	1 238.00	1	1	1 238.00	0.00	1 238.00	0.260000	321.88	23.60	298.28	202	596	32	1 147.23	1	1	1 147.23	298.28	0.260004
				-	8432	599.00	1	1	599.00	0.00	599.00	0.350000	209.65	15.37	194.28	270	593	14	555.09	1	1	555.09	194.28	0.350000
					TOPLAM				5 152.00	0.00	5 152.00		1 417.46	103.91	1 313.55							4 685.58	1 313.55	
836	S*V*L	R*m*z*n	M*hm*t	-	4484	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	32.88	415.62	112	529	8	1 598.54	1	1	1 598.54	415.62	0.260001
					TOPLAM				1 725.00	0.00	1 725.00		448.50	32.88	415.62							1 598.54	415.62	
837	S*V*L	*mm*	*r*f	-	4961	1 425.00	1	1	1 425.00	0.00	1 425.00	0.400000	570.00	41.78	528.22	106	513	7	1 320.55	1	1	1 320.55	528.22	0.399997
					TOPLAM				1 425.00	0.00	1 425.00		570.00	41.78	528.22							1 320.55	528.22	
838	S*V*L	*mm*	M*hm*t	-	4448	132.00	1	1	132.00	0.00	132.00	0.260000	34.32	2.52	31.80	112	639	11	418.31	9087	41832	90.87	31.80	0.350000
				-	8053	197.00	1	1	197.00	0.00	197.00	0.260000	51.22	3.75	47.47	276	639	11	418.31	13562	41832	135.62	47.47	0.350000
				-	9446	207.00	1	1	207.00	0.00	207.00	0.350000	72.45	5.31	67.14	153	639	11	418.31	19183	41832	191.83	67.14	0.350000
					TOPLAM				536.00	0.00	536.00		157.99	11.58	146.41							418.31	146.41	
839	S*V*L	Y*s*f	*d*m	-	5518	3 475.00	1	1	3 475.00	0.00	3 475.00	0.360313	1 252.09	91.78	1 160.30	179	558	15	2 900.77	1	1	2 900.77	1 160.30	0.399999
					TOPLAM				3 475.00	0.00	3 475.00		1 252.09	91.78	1 160.30							2 900.77	1 160.30	
840	S*V*L	Z*f*r	Y*s*f	-	4946	1 762.00	1	1	1 762.00	0.00	1 762.00	0.400000	704.80	51.67	653.13	228	509	23	1 632.85	1	1	1 632.85	653.13	0.399997
				-	6613	1 313.00	1	1	1 313.00	0.00	1 313.00	0.400000	525.20	38.50	486.70	170	655	16	1 216.75	1	1	1 216.75	486.70	0.400000
				-	6661	1 850.00	1	1	1 850.00	0.00	1 850.00	0.400000	740.00	54.25	685.75	170	650	18	4 718.69	195930	471869	1 959.30	685.75	0.349999
				-	6887	1 600.00	1	1	1 600.00	0.00	1 600.00	0.398488	637.58	46.74	590.84	300	650	18	4 718.69	168813	471869	1 688.13	590.84	0.349999
				-	6908	356.00	1	1	356.00	0.00	356.00	0.350000	124.60	9.13	115.47	299	650	18	4 718.69	32990	471869	329.90	115.47	0.349999
				-	7167	800.00	1	1	800.00	0.00	800.00	0.350000	280.00	20.53	259.47	130	650	18	4 718.69	74136	471869	741.36	259.47	0.349999
				-	7327	3 100.00	1	1	3 100.00	0.00	3 100.00	0.260000	806.00	59.08	746.92	286	615	7	2 872.73	1	1	2 872.73	746.92	0.260002
				-	7599	4 975.00	1	1	4 975.00	0.00	4 975.00	0.244762	1 217.69	89.26	1 128.43	132	638	18	4 608.92	1	1	4 608.92	1 128.43	0.244835
				-	7805	480.00	1	1	480.00	0.00	480.00	0.350000	168.00	12.32	155.68	151	630	32	444.80	1	1	444.80	155.68	0.350011

								TOPLAM	16 236.00	0.00	16 236.00		5 203.87	381.47	4 822.40							15 494.74	4 822.40		
841	S*V*L	*lh*n	*m*r	-	4283	290.00	1	1	290.00	0.00	290.00	0.260000	75.40	5.53	69.87	115	546	11	268.73	1	1	268.73	69.87	0.260011	
								TOPLAM	290.00	0.00	290.00		75.40	5.53	69.87							268.73	69.87		
842	S*L*K	H*r*y*	H*s*y*n	-	7238	1 200.00	1	1	1 200.00	0.00	1 200.00	0.350000	420.00	30.79	389.21	158	658	1	1 112.03	1	1	1 112.03	389.21	0.350001	
				-	7541	6 050.00	1	6	1 008.33	0.00	1 008.33	0.303662	306.19	22.45	283.75	219	607	1	7 916.29	101314	791629	1 013.14	283.75	0.280067	
				-	7966	2 800.00	1	1	2 800.00	0.00	2 800.00	0.260000	728.00	53.37	674.63	277	622	12	2 594.79	1	1	2 594.79	674.63	0.259996	
				-	8748	862.00	1	1	862.00	0.00	862.00	0.258869	223.14	16.36	206.79	159	620	8	795.35	1	1	795.35	206.79	0.259995	
								TOPLAM	5 870.33	0.00	5 870.33		1 677.34	122.96	1 554.38							5 515.31	1 554.38		
843	S*RK*T	S*lh*	S*m*	-	6084	1 300.00	1	1	1 300.00	0.00	1 300.00	0.400000	520.00	38.12	481.88	208	678	11	2 339.85	120468	233985	1 204.68	481.88	0.400009	
				-	6100	1 225.00	1	1	1 225.00	0.00	1 225.00	0.400000	490.00	35.92	454.08	311	678	11	2 339.85	113517	233985	1 135.17	454.08	0.400009	
								TOPLAM	2 525.00	0.00	2 525.00		1 010.00	74.04	935.96							2 339.85	935.96		
844	S*B*K*N	G*lh*z*r	N*r*	-	8246	7 700.00	1	4	1 925.00	0.00	1 925.00	0.251717	484.56	35.52	449.04	212	601	17	6 932.43	173311	693244	1 733.11	449.04	0.259092	
								TOPLAM	1 925.00	0.00	1 925.00		484.56	35.52	449.04							1 733.11	449.04		
845	S*F*K	*ys*n	*i*	-	5730	346.00	1	1	346.00	0.00	346.00	0.350000	121.10	8.88	112.22	262	573	18	320.63	1	1	320.63	112.22	0.350007	
								TOPLAM	346.00	0.00	346.00		121.10	8.88	112.22							320.63	112.22		
846	S*H*N	N*m*t	M*hm*t	-	4781	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	229	511	9	880.35	60234	88035	602.34	240.94	0.400005	
				-	5685	300.00	1	1	300.00	0.00	300.00	0.400000	120.00	8.80	111.20	180	511	9	880.35	27801	88035	278.01	111.20	0.400005	
				-	6780	3 375.00	1	1	3 375.00	0.00	3 375.00	0.350000	1 181.25	86.59	1 094.66	295	664	8	3 127.60	1	1	3 127.60	1 094.66	0.350000	
								TOPLAM	4 325.00	0.00	4 325.00		1 561.25	114.45	1 446.80							4 007.95	1 446.80		
847	S*HB*L	B*k*r	S*ym*n	-	8276	713.00	1	7	101.86	0.00	101.86	0.260000	26.48	1.94	24.54	211	598	6	660.73	9439	66073	94.39	24.54	0.260001	
								TOPLAM	101.86	0.00	101.86		26.48	1.94	24.54							94.39	24.54		
848	S*HB*L	M*hm*t	S*ym*n	-	8276	713.00	1	7	101.86	0.00	101.86	0.260000	26.48	1.94	24.54	211	598	6	660.73	9439	66073	94.39	24.54	0.260001	
								TOPLAM	101.86	0.00	101.86		26.48	1.94	24.54							94.39	24.54		
849	S*HB*L	S*vg*	S*ym*n	-	8276	713.00	1	7	101.86	0.00	101.86	0.260000	26.48	1.94	24.54	211	598	6	660.73	9439	66073	94.39	24.54	0.260001	
								TOPLAM	101.86	0.00	101.86		26.48	1.94	24.54							94.39	24.54		

850	S*HB*L	T*lg*	S*+ym*n	-	8276	713.00	1	7	101.86	0.00	101.86	0.260000	26.48	1.94	24.54	211	598	6	660.73	9439	66073	94.39	24.54	0.260001
									TOPLAM		101.86	0.00	101.86	26.48	1.94	24.54						94.39	24.54	
851	S*H*N	*sm*l	*l*	-	7081	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	214	684	15	695.02	1	1	695.02	278.01	0.400001
									TOPLAM		750.00	0.00	750.00	300.00	21.99	278.01						695.02	278.01	
852	S*K*R	F*l*z	K*m*l	-	7796	352.00	1	1	352.00	0.00	352.00	0.350000	123.20	9.03	114.17	130	650	3	326.20	1	1	326.20	114.17	0.349996
									TOPLAM		352.00	0.00	352.00	123.20	9.03	114.17						326.20	114.17	
853	S*N*K	*sm*t S*n*r	B*d*tt*n	-	7309	4 775.00	1	1	4 775.00	0.00	4 775.00	0.322944	1 542.06	113.04	1 429.02	156	660	16	4 329.33	1	1	4 329.33	1 429.02	0.330078
									TOPLAM		4 775.00	0.00	4 775.00	1 542.06	113.04	1 429.02						4 329.33	1 429.02	
854	S*NV*R	M*st*ff	*sm*t	-	5780	2 250.00	1	1	2 250.00	0.00	2 250.00	0.400000	900.00	65.97	834.03	172	682	19	2 085.08	1	1	2 085.08	834.03	0.399997
									TOPLAM		2 250.00	0.00	2 250.00	900.00	65.97	834.03						2 085.08	834.03	
855	S*B*K	*ys*	M*s*	-	4849	1 875.00	1	2	937.50	0.00	937.50	0.200000	187.50	13.74	173.76	227	506	1	1 737.50	86875	173750	868.75	173.76	0.200006
									TOPLAM		937.50	0.00	937.50	187.50	13.74	173.76						868.75	173.76	
856	S*B*K	*m*n*	M*st*ff	-	5116	1 050.00	1	4	262.50	0.00	262.50	0.264076	69.32	5.08	64.24	252	562	9	988.27	24707	98828	247.07	64.24	0.260004
				-	6562	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	171	653	14	1 227.87	1	1	1 227.87	491.15	0.400000
									TOPLAM		1 587.50	0.00	1 587.50	599.32	43.93	555.39						1 474.94	555.39	
857	S*B*K	H*s*y*n	*br*h*m	-	5142	6 175.00	1	1	6 175.00	0.00	6 175.00	0.351965	2 173.38	159.32	2 014.06	123	548	15	5 694.04	1	1	5 694.04	2 014.06	0.353714
									TOPLAM		6 175.00	0.00	6 175.00	2 173.38	159.32	2 014.06						5 694.04	2 014.06	
858	S*B*K	*ys*	M*s*	-	5243	750.00	1	1	750.00	0.00	750.00	0.373180	279.88	20.52	259.37	297	648	5	1 864.72	66074	186472	660.74	259.37	0.392543
				-	5257	1 275.00	1	1	1 275.00	0.00	1 275.00	0.400000	510.00	37.39	472.61	296	648	5	1 864.72	120398	186472	1 203.98	472.61	0.392543
				-	5394	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	174	553	3	718.20	1	1	718.20	287.28	0.399994
				-	5405	3 050.00	1	1	3 050.00	0.00	3 050.00	0.400000	1 220.00	89.43	1 130.57	255	560	20	2 826.40	1	1	2 826.40	1 130.57	0.400003
				-	8387	1 250.00	1	1	1 250.00	0.00	1 250.00	0.200000	250.00	18.33	231.67	202	595	25	2 691.35	89106	269135	891.06	231.67	0.259999
				-	8400	738.00	1	1	738.00	0.00	738.00	0.200000	147.60	10.82	136.78	267	595	25	2 691.35	52608	269135	526.08	136.78	0.259999
				-	8404	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	267	595	25	2 691.35	127421	269135	1 274.21	331.29	0.259999
									TOPLAM		9 213.00	0.00	9 213.00	3 074.98	225.41	2 849.57						8 100.67	2 849.57	
859	S*B*K	B*yr*m	*br*h*m	-	7237	1 600.00	1	1	1 600.00	0.00	1 600.00	0.350000	560.00	41.05	518.95	158	658	2	1 482.71	1	1	1 482.71	518.95	0.350000
									TOPLAM		1 600.00	0.00	1 600.00	560.00	41.05	518.95						1 482.71	518.95	
860	S*B*K	*l*ff	M*hm*t	-	4784	2 062.00	1	1	2 062.00	0.00	2 062.00	0.400000	824.80	60.46	764.34	229	511	7	1 910.85	1	1	1 910.85	764.34	0.399999
									TOPLAM		2 062.00	0.00	2 062.00	824.80	60.46	764.34						1 910.85	764.34	

861	S*B*K	*m*n*	M*st*ff	-	7981	1 737.00	1	1	1 737.00	0.00	1 737.00	0.347714	603.98	44.27	559.71	291	628	8	1 686.62	1	1	1 686.62	559.71	0.331850
									TOPLAM		1 737.00		603.98	44.27	559.71							1 686.62	559.71	
862	S*B*K	F*tm*	*br*h*m	-	7266	3 725.00	1	1	3 725.00	0.00	3 725.00	0.350000	1 303.75	95.57	1 208.18	158	658	4	3 451.94	1	1	3 451.94	1 208.18	0.350000
									TOPLAM		3 725.00		1 303.75	95.57	1 208.18							3 451.94	1 208.18	
863	S*B*K	G*l*z*r	S*kr*	-	4204	3 725.00	3	140	79.82	0.00	79.82	0.200000	15.96	1.17	14.79	244	543	18	3 451.95	7397	345197	73.97	14.79	0.199999
				-	5836	1 238.00	3	140	26.53	0.00	26.53	0.400000	10.61	0.78	9.83	250	679	6	1 147.25	2458	114721	24.58	9.83	0.399999
									TOPLAM		106.35		26.58	1.95	24.63							98.55	24.63	
864	S*B*K	M*hs*n*	*br*h*m	-	7982	1 475.00	1	1	1 475.00	0.00	1 475.00	0.263273	388.33	28.47	359.86	291	628	9	1 311.69	1	1	1 311.69	359.86	0.274349
									TOPLAM		1 475.00		388.33	28.47	359.86							1 311.69	359.86	
865	T*NR*V*RD*	*s*	*sm*n	-	5402	2 562.00	1	1	2 562.00	0.00	2 562.00	0.400000	1 024.80	75.12	949.68	255	560	19	2 374.20	1	1	2 374.20	949.68	0.399999
				-	6292	8 600.00	1	2	4 300.00	0.00	4 300.00	0.242816	1 044.11	76.54	967.57	309	585	8	3 451.54	1	1	3 451.54	967.57	0.280330
				-	7470	1 775.00	1	1	1 775.00	0.00	1 775.00	0.260000	461.50	33.83	427.67	287	613	16	1 644.88	1	1	1 644.88	427.67	0.260001
									TOPLAM		8 637.00		2 530.41	185.49	2 344.92							7 470.62	2 344.92	
866	T*ST*N	S*nt*rk	S*y*p	-	4394	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	117	539	11	1 227.88	1	1	1 227.88	319.25	0.259998
									TOPLAM		1 325.00		344.50	25.25	319.25							1 227.88	319.25	
867	T*Z*G*L	M*t*n	M*st*ff	-	6635	4 875.00	1	1	4 875.00	0.00	4 875.00	0.400000	1 950.00	142.94	1 807.06	109	656	11	4 517.65	1	1	4 517.65	1 807.06	0.399999
				-	8294	4 163.00	1	1	4 163.00	0.00	4 163.00	0.260000	1 082.38	79.34	1 003.04	272	600	8	3 857.85	1	1	3 857.85	1 003.04	0.259999
									TOPLAM		9 038.00		3 032.38	222.29	2 810.09							8 375.50	2 810.09	
868	T*RZ*	*d*m	M*st*ff	-	7122	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	215	686	10	695.02	1	1	695.02	278.01	0.400001
									TOPLAM		750.00		300.00	21.99	278.01							695.02	278.01	
869	T*KD*M*R	S*lt*n	Y*s*f	-	7333	588.00	1	1	588.00	0.00	588.00	0.260000	152.88	11.21	141.67	285	616	11	544.88	1	1	544.88	141.67	0.260008
				-	7790	2 575.00	1	1	2 575.00	0.00	2 575.00	0.350000	901.25	66.07	835.18	131	641	2	2 386.27	1	1	2 386.27	835.18	0.349996
									TOPLAM		3 163.00		1 054.13	77.27	976.86							2 931.15	976.86	
870	T*KT*S	*d*m	*hm*t	-	4494	2 550.00	1	1	2 550.00	0.00	2 550.00	0.260000	663.00	48.60	614.40	236	528	5	2 363.08	1	1	2 363.08	614.40	0.259999
				-	4711	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	234	520	11	1 274.19	1	1	1 274.19	331.29	0.260003
									TOPLAM		3 925.00		1 020.50	74.81	945.69							3 637.27	945.69	
871	T*KT*S	*hm*t	*i*	-	4490	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	236	528	7	718.19	1	1	718.19	186.73	0.260000
				-	5706	1 838.00	1	1	1 838.00	0.00	1 838.00	0.400000	735.20	53.89	681.31	181	557	2	1 703.28	1	1	1 703.28	681.31	0.399997

								TOPLAM	2 613.00	0.00	2 613.00		936.70	68.66	868.04							2 421.47	868.04		
872	T*KT*S	*hm*t	M*st*ff	-	5656	1 712.00	1	1	1 712.00	0.00	1 712.00	0.400000	684.80	50.20	634.60	260	555	1	2 641.07	158650	264107	1 586.50	634.60	0.400002	
				-	5688	1 138.00	1	1	1 138.00	0.00	1 138.00	0.400000	455.20	33.37	421.83	180	555	1	2 641.07	105457	264107	1 054.57	421.83	0.400002	
								TOPLAM	2 850.00	0.00	2 850.00		1 140.00	83.57	1 056.43							2 641.07	1 056.43		
873	T*KT*S	*i*	M*st*ff	-	4636	1 075.00	1	1	1 075.00	0.00	1 075.00	0.260000	279.50	20.49	259.01	306	523	3	1 152.81	99620	115281	996.20	259.01	0.260000	
				-	5420	1 125.00	1	1	1 125.00	0.00	1 125.00	0.400000	450.00	32.99	417.01	255	560	6	13 992.61	104253	1399261	1 042.53	417.01	0.399999	
				-	5422	14 362.00	1	1	14 362.00	0.00	14 362.00	0.389206	5 589.78	409.76	5 180.02	255	560	6	13 992.61	1295008	1399261	12 950.08	5 180.02	0.399999	
				-	5744	5 900.00	1	1	5 900.00	0.00	5 900.00	0.260000	1 534.00	112.45	1 421.55	262	573	1	5 467.46	1	1	5 467.46	1 421.55	0.260002	
				-	6034	2 225.00	1	1	2 225.00	0.00	2 225.00	0.260000	578.50	42.41	536.09	314	582	4	2 061.88	1	1	2 061.88	536.09	0.260002	
				-	6496	2 525.00	1	1	2 525.00	0.00	2 525.00	0.383206	967.60	70.93	896.67	298	643	6	2 363.85	1	1	2 363.85	896.67	0.379324	
				-	7962	1 575.00	1	1	1 575.00	0.00	1 575.00	0.260000	409.50	30.02	379.48	150	627	7	1 459.56	1	1	1 459.56	379.48	0.259997	
				-	8441	2 988.00	1	1	2 988.00	0.00	2 988.00	0.200000	597.60	43.81	553.79	200	594	12	2 769.00	1	1	2 769.00	553.79	0.199997	
								TOPLAM	31 775.00	0.00	31 775.00		10 406.48	762.85	9 643.63							29 110.56	9 643.63		
874	T*KT*S	*ys*	M*st*ff	-	5741	2 938.00	1	1	2 938.00	0.00	2 938.00	0.319030	937.31	68.71	868.60	262	573	8	2 718.85	1	1	2 718.85	868.60	0.319474	
				-	6141	2 875.00	1	1	2 875.00	0.00	2 875.00	0.350000	1 006.25	73.76	932.49	265	674	15	2 607.55	1	1	2 607.55	932.49	0.357610	
				-	6842	2 225.00	1	1	2 225.00	0.00	2 225.00	0.400000	890.00	65.24	824.76	301	667	8	3 058.10	206190	305810	2 061.90	824.76	0.399999	
				-	6989	1 075.00	1	1	1 075.00	0.00	1 075.00	0.400000	430.00	31.52	398.48	209	667	8	3 058.10	99620	305810	996.20	398.48	0.399999	
				-	7447	1 800.00	1	1	1 800.00	0.00	1 800.00	0.248936	448.08	32.85	415.24	162	611	18	1 697.63	1	1	1 697.63	415.24	0.244598	
								TOPLAM	10 913.00	0.00	10 913.00		3 711.64	272.08	3 439.56							10 082.13	3 439.56		
875	T*KT*S	D*rm*s	*dr*s	-	4804	1 100.00	1	1	1 100.00	0.00	1 100.00	0.400000	440.00	32.25	407.75	107	554	13	2 120.27	101936	212027	1 019.36	407.75	0.400002	
				-	5491	1 188.00	1	1	1 188.00	0.00	1 188.00	0.400000	475.20	34.83	440.37	178	554	13	2 120.27	110091	212027	1 100.91	440.37	0.400002	
				-	6121	2 025.00	1	1	2 025.00	0.00	2 025.00	0.384500	778.61	57.08	721.54	206	676	10	1 874.69	1	1	1 874.69	721.54	0.384883	
				-	6161	1 063.00	1	1	1 063.00	0.00	1 063.00	0.260000	276.38	20.26	256.12	265	674	3	985.08	1	1	985.08	256.12	0.259999	
								TOPLAM	5 376.00	0.00	5 376.00		1 970.19	144.42	1 825.77							4 980.04	1 825.77		
876	T*KT*S	*m*n*	H*kk*	-	4999	1 000.00	2	3	666.67	0.00	666.67	0.400000	266.67	19.55	247.12	251	512	23	926.70	61780	92670	617.80	247.12	0.399998	
				-	6742	2 275.00	1	1	2 275.00	0.00	2 275.00	0.400000	910.00	66.71	843.29	168	662	27	2 108.22	1	1	2 108.22	843.29	0.400002	
				-	7126	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	215	686	9	718.20	1	1	718.20	287.28	0.399994	
				-	8312	675.00	1	8	84.38	0.00	84.38	0.200000	16.88	1.24	15.64	218	602	1	547.35	7819	54734	78.19	15.64	0.199992	

								TOPLAM	3 801.04	0.00	3 801.04		1 503.54	110.22	1 393.32									3 522.41	1 393.32		
877	T*KT*S	*m*n*	H*!l *br*h*m	-	5969	2 037.00	1	1	2 037.00	0.00	2 037.00	0.260000	529.62	38.82	490.80	264	577	1	1 887.62	1	1	1 887.62	490.80	0.260008			
								TOPLAM	2 037.00	0.00	2 037.00		529.62	38.82	490.80									1 887.62	490.80		
878	T*KT*S	*m*n*	*sm**l	-	4293	9 950.00	1	1	9 950.00	0.00	9 950.00	0.260000	2 587.00	189.64	2 397.36	245	540	1	9 220.62	1	1	9 220.62	2 397.36	0.260000			
				-	5449	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	318	563	6	1 366.88	1	1	1 366.88	355.39	0.259999			
				-	6535	354.00	1	1	354.00	0.00	354.00	0.400000	141.60	10.38	131.22	128	649	3	328.02	1	1	328.02	131.22	0.400037			
				-	7012	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	224	683	2	4 540.80	139004	454080	1 390.04	556.02	0.400001			
				-	7013	700.00	1	1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	224	683	2	4 540.80	64869	454080	648.69	259.47	0.400001			
				-	7014	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	224	683	2	4 540.80	67185	454080	671.85	268.74	0.400001			
				-	7062	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	222	683	2	4 540.80	60235	454080	602.35	240.94	0.400001			
				-	7067	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	224	683	2	4 540.80	122787	454080	1 227.87	491.15	0.400001			
				-	8288	2 800.00	1	1	2 800.00	0.00	2 800.00	0.260000	728.00	53.37	674.63	211	598	10	3 058.08	259473	305808	2 594.73	674.63	0.260001			
				-	8303	500.00	1	1	500.00	0.00	500.00	0.260000	130.00	9.53	120.47	212	598	10	3 058.08	46335	305808	463.35	120.47	0.260001			
								TOPLAM	19 979.00	0.00	19 979.00		5 930.10	434.71	5 495.39									18 514.40	5 495.39		
879	T*KT*S	F*d*m*	H*kk*	-	4452	500.00	1	1	500.00	0.00	500.00	0.260000	130.00	9.53	120.47	305	531	6	463.35	1	1	463.35	120.47	0.259999			
				-	4646	169.00	1	1	169.00	0.00	169.00	0.260000	43.94	3.22	40.72	122	523	3	1 152.81	15661	115281	156.61	40.72	0.260000			
				-	6667	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	109	659	3	4 651.98	195269	465198	1 952.69	611.62	0.313219			
				-	6867	738.00	1	1	738.00	0.00	738.00	0.400000	295.20	21.64	273.56	210	659	3	4 651.98	87338	465198	873.38	273.56	0.313219			
				-	7301	1 325.00	1	1	1 325.00	0.00	1 325.00	0.350000	463.75	34.00	429.75	157	659	3	4 651.98	137206	465198	1 372.06	429.75	0.313219			
				-	8153	590.00	1	1	590.00	0.00	590.00	0.260000	153.40	11.24	142.16	218	659	3	4 651.98	45385	465198	453.85	142.16	0.313219			
								TOPLAM	4 972.00	0.00	4 972.00		1 746.29	128.01	1 618.28									5 271.94	1 618.28		
880	T*KT*S	F*!m*	*dr*s	-	6505	230.00	1	1	230.00	0.00	230.00	0.400000	92.00	6.74	85.26	128	661	12	1 682.53	23741	168252	237.41	85.26	0.359105			
				-	6619	508.00	1	1	508.00	0.00	508.00	0.400000	203.20	14.90	188.30	109	661	12	1 682.53	52437	168252	524.37	188.30	0.359105			
				-	6694	464.00	1	1	464.00	0.00	464.00	0.400000	185.60	13.61	171.99	169	661	12	1 682.53	47895	168252	478.95	171.99	0.359105			
				-	6695	428.00	1	1	428.00	0.00	428.00	0.400000	171.20	12.55	158.65	169	661	12	1 682.53	44179	168252	441.79	158.65	0.359105			
								TOPLAM	1 630.00	0.00	1 630.00		652.00	47.79	604.21									1 682.53	604.21		
881	T*KT*S	F*!m*	*sm*n	-	4914	1 212.00	1	1	1 212.00	0.00	1 212.00	0.307965	373.25	27.36	345.89	107	510	2	1 174.27	1	1	1 174.27	345.89	0.294559			
								TOPLAM	1 212.00	0.00	1 212.00		373.25	27.36	345.89									1 174.27	345.89		

882	T*KT*Ş	G*nn*z	*sm*n	-	7115	1	1	1 425.00	0.00	1 425.00	0.400000	570.00	41.78	528.22	215	686	20	1 320.55	1	1	1 320.55	528.22	0.399997	
				-	7846	1	4	403.25	0.00	403.25	0.260000	104.85	7.69	97.16	146	632	2	1 494.77	37369	149477	373.69	97.16	0.259998	
								TOPLAM	1 828.25	0.00	1 828.25	674.85	49.47	625.38							1 694.24	625.38		
883	T*KT*Ş	H* mz*	H*s*y*n	-	4278	1	1	2 000.00	0.00	2 000.00	0.258911	517.82	37.96	479.86	115	546	14	1 856.07	1	1	1 856.07	479.86	0.258537	
										TOPLAM	2 000.00	0.00	2 000.00	517.82	37.96	479.86								1 856.07
884	T*KT*Ş	H* mz*	*sm**l	-	4458	1	1	2 025.00	0.00	2 025.00	0.260000	526.50	38.60	487.90	305	531	3	1 876.58	1	1	1 876.58	487.90	0.259997	
				-	5348	1	1	2 262.00	0.00	2 262.00	0.400000	904.80	66.33	838.47	259	552	10	2 096.18	1	1	2 096.18	838.47	0.400001	
				-	7018	1	1	1 125.00	0.00	1 125.00	0.400000	450.00	32.99	417.01	222	684	6	1 042.52	1	1	1 042.52	417.01	0.400005	
				-	7793	1	1	2 038.00	0.00	2 038.00	0.350000	713.30	52.29	661.01	130	650	24	1 888.60	1	1	1 888.60	661.01	0.350001	
				-	7882	1	1	788.00	0.00	788.00	0.244600	192.74	14.13	178.62	148	626	7	730.25	1	1	730.25	178.62	0.244595	
				-	7984	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	291	628	14	1 366.88	1	1	1 366.88	355.39	0.259999	
												TOPLAM	9 713.00	0.00	9 713.00	3 170.84	232.44	2 938.41						
885	T*KT*Ş	H* mz*	M*hm*t	-	8734	1	1	875.00	0.00	875.00	0.248135	217.12	15.92	201.20	165	619	5	822.57	1	1	822.57	201.20	0.244602	
				-	8758	1	1	458.00	0.00	458.00	0.260000	119.08	8.73	110.35	159	620	2	424.42	1	1	424.42	110.35	0.260004	
								TOPLAM	1 333.00	0.00	1 333.00	336.20	24.65	311.55								1 246.99	311.55	
886	T*KT*Ş	H* mz*	V*l*	-	4249	1	1	575.00	0.00	575.00	0.256485	147.48	10.81	136.67	245	540	11	1 958.25	53422	195824	534.22	136.67	0.255825	
				-	4300	1	1	662.00	0.00	662.00	0.260000	172.12	12.62	159.50	245	540	11	1 958.25	62348	195824	623.48	159.50	0.255825	
				-	4303	1	1	850.00	0.00	850.00	0.260000	221.00	16.20	204.80	245	540	11	1 958.25	80054	195824	800.54	204.80	0.255825	
				-	4846	1	1	3 000.00	0.00	3 000.00	0.221496	664.49	48.71	615.78	102	504	7	4 649.85	236835	464985	2 368.35	615.78	0.260003	
				-	4881	1	1	2 462.00	0.00	2 462.00	0.260000	640.12	46.92	593.20	102	504	7	4 649.85	228150	464985	2 281.50	593.20	0.260003	
				-	4912	1	1	1 488.00	0.00	1 488.00	0.301484	448.61	32.89	415.72	107	510	6	1 405.03	1	1	1 405.03	415.72	0.295881	
				-	5459	1	1	1 775.00	0.00	1 775.00	0.350000	621.25	45.54	575.71	253	681	9	3 020.90	143927	302090	1 439.27	575.71	0.400001	
				-	5722	1	1	1 050.00	0.00	1 050.00	0.350000	367.50	26.94	340.56	262	681	9	3 020.90	85140	302090	851.40	340.56	0.400001	
				-	5771	1	1	788.00	0.00	788.00	0.400000	315.20	23.11	292.09	173	681	9	3 020.90	73023	302090	730.23	292.09	0.400001	
				-	5842	1	1	1 050.00	0.00	1 050.00	0.259953	272.95	20.01	252.94	317	572	5	3 544.42	97285	354442	972.85	252.94	0.260001	
				-	5849	1	1	2 775.00	0.00	2 775.00	0.260000	721.50	52.89	668.61	187	572	5	3 544.42	257157	354442	2 571.57	668.61	0.260001	
				-	6567	1	1	913.00	0.00	913.00	0.400000	365.20	26.77	338.43	171	653	13	8 722.98	84607	872297	846.07	338.43	0.400000	
				-	6568	1	1	4 525.00	0.00	4 525.00	0.400000	1 810.00	132.68	1 677.32	171	653	13	8 722.98	419329	872297	4 193.29	1 677.32	0.400000	

				-	6571	3 975.00	1	1	3 975.00	0.00	3 975.00	0.400000	1 590.00	116.55	1 473.45	171	653	13	8 722.98	368361	872297	3 683.61	1 473.45	0.400000
				-	7496	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	287	610	6	2 027.56	98503	202756	985.03	240.94	0.244601
				-	7506	1 125.00	1	1	1 125.00	0.00	1 125.00	0.244600	275.18	20.17	255.00	283	610	6	2 027.56	104253	202756	1 042.53	255.00	0.244601
				-	7884	925.00	1	1	925.00	0.00	925.00	0.244600	226.26	16.59	209.67	148	626	4	5 178.39	85720	517840	857.20	209.67	0.244599
				-	7891	1 225.00	1	1	1 225.00	0.00	1 225.00	0.244600	299.64	21.96	277.67	147	631	8	2 942.27	113521	294227	1 135.21	277.67	0.244599
				-	7893	1 950.00	1	1	1 950.00	0.00	1 950.00	0.244600	476.97	34.96	442.01	147	631	8	2 942.27	180706	294227	1 807.06	442.01	0.244599
				-	7898	625.00	1	1	625.00	0.00	625.00	0.244600	152.88	11.21	141.67	148	626	4	5 178.39	57919	517840	579.19	141.67	0.244599
				-	7907	3 175.00	1	1	3 175.00	0.00	3 175.00	0.244600	776.61	56.93	719.68	148	626	4	5 178.39	294227	517840	2 942.27	719.68	0.244599
				-	7908	863.00	1	1	863.00	0.00	863.00	0.244600	211.09	15.47	195.62	148	626	4	5 178.39	79974	517840	799.74	195.62	0.244599
				-	8209	1 075.00	1	1	1 075.00	0.00	1 075.00	0.350000	376.25	27.58	348.67	273	606	25	998.57	1	1	998.57	348.67	0.349168
									TOPLAM		37 851.00	0.00	37 851.00	11 412.27	836.58	10 575.69						34 448.22	10 575.69	
887	T*KT*S	H*v*n*	*hm*t	-	5878	1 800.00	1	1	1 800.00	0.00	1 800.00	0.260000	468.00	34.31	433.69	187	572	8	3 185.96	166804	318596	1 668.04	433.69	0.260001
				-	5881	1 638.00	1	1	1 638.00	0.00	1 638.00	0.260000	425.88	31.22	394.66	187	572	8	3 185.96	151792	318596	1 517.92	394.66	0.260001
				-	5899	1 038.00	1	1	1 038.00	0.00	1 038.00	0.400000	415.20	30.44	384.76	208	575	13	2 662.37	96190	266237	961.90	384.76	0.400005
				-	5972	1 288.00	1	1	1 288.00	0.00	1 288.00	0.325778	419.60	30.76	388.84	264	575	13	2 662.37	97210	266237	972.10	388.84	0.400005
				-	6126	3 400.00	1	1	3 400.00	0.00	3 400.00	0.388197	1 319.87	96.75	1 223.12	206	676	7	3 161.25	1	1	3 161.25	1 223.12	0.386909
				-	9472	786.00	1	1	786.00	0.00	786.00	0.400000	314.40	23.05	291.35	208	575	13	2 662.37	72837	266237	728.37	291.35	0.400005
									TOPLAM		9 950.00	0.00	9 950.00	3 362.95	246.52	3 116.43						9 009.58	3 116.43	
888	T*KT*S	H*s*m*tt*n	*hm*t	-	5392	862.00	1	1	862.00	0.00	862.00	0.400000	344.80	25.28	319.52	174	649	15	2 844.94	89176	284494	891.76	319.52	0.358308
				-	6524	1 888.00	1	1	1 888.00	0.00	1 888.00	0.400000	755.20	55.36	699.84	128	649	15	2 844.94	195318	284494	1 953.18	699.84	0.358308
									TOPLAM		2 750.00	0.00	2 750.00	1 100.00	80.64	1 019.36						2 844.94	1 019.36	
889	T*KT*S	H*s*y*n	M*st*ff	-	5319	2 225.00	1	1	2 225.00	0.00	2 225.00	0.397580	884.61	64.85	819.77	124	550	21	2 061.58	1	1	2 061.58	819.77	0.397641
									TOPLAM		2 225.00	0.00	2 225.00	884.61	64.85	819.77						2 061.58	819.77	
890	T*KT*S	*dr*s	*l*	-	5519	1 550.00	1	1	1 550.00	0.00	1 550.00	0.362243	561.48	41.16	520.32	179	558	14	1 300.80	1	1	1 300.80	520.32	0.399999
									TOPLAM		1 550.00	0.00	1 550.00	561.48	41.16	520.32						1 300.80	520.32	
891	T*KT*S	*dr*s	M*st*ff	-	5120	1 138.00	1	1	1 138.00	0.00	1 138.00	0.400000	455.20	33.37	421.83	254	561	5	1 522.05	105458	152205	1 054.58	421.83	0.399998
				-	5131	750.00	1	1	750.00	0.00	750.00	0.269036	201.78	14.79	186.99	252	561	5	1 522.05	46747	152205	467.47	186.99	0.399998
									TOPLAM		1 888.00	0.00	1 888.00	656.98	48.16	608.82						1 522.05	608.82	

				-	8059	1 688.00	1	1	1 688.00	0.00	1 688.00	0.260166	439.16	32.19	406.97	151	630	40	1 565.27	1	1	1 565.27	406.97	0.259999
									TOPLAM		7 977.00	0.00	7 977.00	2 342.14	171.69	2 170.45						7 393.28	2 170.45	
897	T*KT*S	M*st*ff	*hm*t	-	4204	3 725.00	1	21	177.38	0.00	177.38	0.200000	35.48	2.60	32.88	244	543	18	3 451.95	16438	345197	164.38	32.88	0.199999
				-	5836	1 238.00	1	21	58.95	0.00	58.95	0.400000	23.58	1.73	21.85	250	679	6	1 147.25	5463	114721	54.63	21.85	0.399999
									TOPLAM		236.33	0.00	236.33	59.06	4.33	54.73						219.01	54.73	
898	T*KT*S	M*st*ff	*i*	-	4474	2 750.00	1	1	2 750.00	0.00	2 750.00	0.101361	278.74	20.43	258.31	112	529	17	2 542.65	1	1	2 542.65	258.31	0.101591
				-	5517	2 312.00	1	1	2 312.00	0.00	2 312.00	0.400000	924.80	67.79	857.01	179	558	11	5 409.12	214252	540912	2 142.52	857.01	0.400000
				-	5698	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	180	558	11	5 409.12	150588	540912	1 505.88	602.35	0.400000
				-	5699	1 900.00	1	1	1 900.00	0.00	1 900.00	0.400000	760.00	55.71	704.29	180	558	11	5 409.12	176072	540912	1 760.72	704.29	0.400000
									TOPLAM		8 587.00	0.00	8 587.00	2 613.54	191.59	2 421.96						7 951.77	2 421.96	
900	T*KT*S	M*st*ff	*sm*n	-	5152	1 588.00	1	2	794.00	0.00	794.00	0.350000	277.90	20.37	257.53	123	548	10	1 471.60	73580	147160	735.80	257.53	0.349998
									TOPLAM		794.00	0.00	794.00	277.90	20.37	257.53						735.80	257.53	
901	T*KT*S	N*r*m*n	M*st*ff	-	7976	1 825.00	1	16	114.06	0.00	114.06	0.260094	29.67	2.17	27.49	291	628	3	1 691.85	10574	169185	105.74	27.49	0.259997
				-	8460	2 225.00	3	48	139.06	0.00	139.06	0.236291	32.86	2.41	30.45	270	593	6	2 435.43	15221	243542	152.21	30.45	0.200050
									TOPLAM		253.13	0.00	253.13	62.53	4.58	57.94						257.96	57.94	
902	T*KT*S	*sm*n	*dr*s	-	4478	2 125.00	1	1	2 125.00	0.00	2 125.00	0.058856	125.07	9.17	115.90	112	529	1	1 970.68	1	1	1 970.68	115.90	0.058813
				-	4482	2 100.00	1	1	2 100.00	0.00	2 100.00	0.086400	181.44	13.30	168.14	236	528	11	646.69	1	1	646.69	168.14	0.260000
				-	7705	2 025.00	1	1	2 025.00	0.00	2 025.00	0.260000	526.50	38.60	487.90	145	635	20	1 876.58	1	1	1 876.58	487.90	0.259997
									TOPLAM		6 250.00	0.00	6 250.00	833.01	61.06	771.95						4 493.95	771.95	
903	T*KT*S	*sm*n	M*st*ff	-	6531	1 275.00	1	1	1 275.00	0.00	1 275.00	0.400000	510.00	37.39	472.61	128	649	11	1 181.53	1	1	1 181.53	472.61	0.400002
				-	7285	2 100.00	1	1	2 100.00	0.00	2 100.00	0.261701	549.57	40.29	509.29	157	659	16	1 936.82	159499	193682	1 594.99	509.29	0.319303
				-	8062	453.00	1	1	453.00	0.00	453.00	0.260000	117.78	8.63	109.15	151	659	16	1 936.82	34183	193682	341.83	109.15	0.319303
									TOPLAM		3 828.00	0.00	3 828.00	1 177.35	86.31	1 091.05						3 118.35	1 091.05	
904	T*KT*S	R*m*z*n	*i*	-	4294	1 150.00	1	1	1 150.00	0.00	1 150.00	0.260000	299.00	21.92	277.08	245	540	2	1 065.69	1	1	1 065.69	277.08	0.260002
				-	5533	3 325.00	1	1	3 325.00	0.00	3 325.00	0.266182	885.06	64.88	820.18	253	564	8	4 467.10	282351	446710	2 823.51	820.18	0.290482
				-	5711	1 288.00	1	1	1 288.00	0.00	1 288.00	0.400000	515.20	37.77	477.43	181	564	8	4 467.10	164359	446710	1 643.59	477.43	0.290482

				-	6069	1 675.00	1	1	1 675.00	0.00	1 675.00	0.399026	668.37	48.99	619.37	208	678	19	1 573.26	1	1	1 573.26	619.37	0.393688
									TOPLAM		7 438.00	0.00	7 438.00	2 367.62	173.56	2 194.07						7 106.05	2 194.07	
905	T*KT*Ş	S*it'n	S*k'r	-	7511	812.00	1	1	812.00	0.00	812.00	0.248823	202.04	14.81	187.23	161	609	13	765.45	1	1	765.45	187.23	0.244606
				-	7544	2 000.00	1	1	2 000.00	0.00	2 000.00	0.260000	520.00	38.12	481.88	282	608	4	1 853.38	1	1	1 853.38	481.88	0.260001
									TOPLAM		2 812.00	0.00	2 812.00	722.04	52.93	669.12						2 618.83	669.12	
906	T*KT*Ş	*g*r	*dr*s	-	4742	1 100.00	1	1	1 100.00	0.00	1 100.00	0.260000	286.00	20.97	265.03	233	519	1	1 251.29	1	1	1 251.29	265.03	0.211809
				-	5530	1 488.00	1	1	1 488.00	0.00	1 488.00	0.345899	514.70	37.73	476.97	183	564	9	1 362.77	1	1	1 362.77	476.97	0.349999
				-	6005	1 188.00	1	1	1 188.00	0.00	1 188.00	0.260000	308.88	22.64	286.24	312	581	5	1 100.92	1	1	1 100.92	286.24	0.259999
				-	6006	1 238.00	1	1	1 238.00	0.00	1 238.00	0.260000	321.88	23.60	298.28	314	582	7	1 147.23	1	1	1 147.23	298.28	0.260004
				-	8223	1 875.00	1	1	1 875.00	0.00	1 875.00	0.260000	487.50	35.74	451.76	220	601	9	1 737.54	1	1	1 737.54	451.76	0.260002
									TOPLAM		6 889.00	0.00	6 889.00	1 918.96	140.67	1 778.29						6 599.75	1 778.29	
907	T*KT*Ş	V*d't	M*st*ff	-	7976	1 825.00	1	16	114.06	0.00	114.06	0.260094	29.67	2.17	27.49	291	628	3	1 691.85	10574	169185	105.74	27.49	0.259997
				-	8460	2 225.00	3	48	139.06	0.00	139.06	0.236291	32.86	2.41	30.45	270	593	6	2 435.43	15221	243542	152.21	30.45	0.200050
									TOPLAM		253.13	0.00	253.13	62.53	4.58	57.94						257.96	57.94	
908	T*KT*Ş	Y*n*s		-	4216	16 550.00	1	1	16 550.00	0.00	16 550.00	0.200013	3 310.22	242.66	3 067.56	118	541	3	15 337.80	1	1	15 337.80	3 067.56	0.200000
									TOPLAM		16 550.00	0.00	16 550.00	3 310.22	242.66	3 067.56						15 337.80	3 067.56	
909	T*KT*Ş	Z*nn*z	R*m*z'n	-	5608	800.00	1	1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	184	567	14	741.35	1	1	741.35	192.75	0.260002
				-	5660	1 738.00	1	1	1 738.00	0.00	1 738.00	0.400000	695.20	50.96	644.24	260	555	13	1 610.60	1	1	1 610.60	644.24	0.399999
				-	7713	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	289	633	6	718.19	1	1	718.19	186.73	0.260000
				-	8433	650.00	1	1	650.00	0.00	650.00	0.350000	227.50	16.68	210.82	267	595	3	602.34	1	1	602.34	210.82	0.350007
									TOPLAM		3 963.00	0.00	3 963.00	1 332.20	97.66	1 234.54						3 672.48	1 234.54	
910	T*NB*L	N*cl*	H*k*m	-	5917	1 975.00	1	1	1 975.00	0.00	1 975.00	0.396756	783.59	57.44	726.15	188	576	17	1 815.92	1	1	1 815.92	726.15	0.399881
									TOPLAM		1 975.00	0.00	1 975.00	783.59	57.44	726.15						1 815.92	726.15	
911	T*PÇ*	*bd*ll'h	*sm'n	-	7495	1 362.00	1	1	1 362.00	0.00	1 362.00	0.260000	354.12	25.96	328.16	287	613	14	1 262.15	1	1	1 262.15	328.16	0.260002
									TOPLAM		1 362.00	0.00	1 362.00	354.12	25.96	328.16						1 262.15	328.16	
912	T*PT*Ş	*hm't	M*hm't	-	4566	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	239	530	5	764.54	1	1	764.54	198.78	0.259994

				-	5607	1 262.00	1	1	1 262.00	0.00	1 262.00	0.260000	328.12	24.05	304.07	184	567	15	1 169.58	1	1	1 169.58	304.07	0.259980
				-	6040	1 337.00	1	1	1 337.00	0.00	1 337.00	0.260000	347.62	25.48	322.14	192	674	6	1 238.96	1	1	1 238.96	322.14	0.260007
				-	7767	1 375.00	1	1	1 375.00	0.00	1 375.00	0.348546	479.25	35.13	444.12	152	640	10	1 286.71	1	1	1 286.71	444.12	0.345159
				-	7853	1 200.00	1	1	1 200.00	0.00	1 200.00	0.244600	293.52	21.52	272.00	146	632	6	1 112.02	1	1	1 112.02	272.00	0.244603
									TOPLAM		5 999.00	0.00	5 999.00	1 663.01	121.91	1 541.10						5 571.81	1 541.10	
913	T*PT*Ş	H*n*f*	M*hm*t	-	5900	2 004.00	1	1	2 004.00	0.00	2 004.00	0.400000	801.60	58.76	742.84	-	575	14	1 857.10	1	1	1 857.10	742.84	0.399999
									TOPLAM		2 004.00	0.00	2 004.00	801.60	58.76	742.84						1 857.10	742.84	
914	T*PT*Ş	S*kr*	*m*r	-	4329	1 262.00	1	1	1 262.00	0.00	1 262.00	0.260000	328.12	24.05	304.07	248	547	11	1 169.50	1	1	1 169.50	304.07	0.259998
				-	5894	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	-	575	11	2 733.75	152905	273375	1 529.05	611.62	0.400000
				-	6063	1 300.00	1	1	1 300.00	0.00	1 300.00	0.400000	520.00	38.12	481.88	-	575	11	2 733.75	120470	273375	1 204.70	481.88	0.400000
				-	7085	1 513.00	1	1	1 513.00	0.00	1 513.00	0.400000	605.20	44.36	560.84	214	685	2	1 402.10	1	1	1 402.10	560.84	0.399997
				-	8002	3 325.00	1	1	3 325.00	0.00	3 325.00	0.260000	864.50	63.37	801.13	277	622	3	3 081.27	1	1	3 081.27	801.13	0.259999
									TOPLAM		9 050.00	0.00	9 050.00	2 977.82	218.29	2 759.53						8 386.62	2 759.53	
915	T*YL*K	S*br*	M*hm*t	-	6579	1 641.00	1	1	1 641.00	0.00	1 641.00	0.400000	656.40	48.12	608.28	171	653	7	1 520.70	1	1	1 520.70	608.28	0.400002
									TOPLAM		1 641.00	0.00	1 641.00	656.40	48.12	608.28						1 520.70	608.28	
917	T*RH*N	Y*ld*z	H*s*n	-	7986	1 900.00	1	1	1 900.00	0.00	1 900.00	0.260000	494.00	36.21	457.79	291	628	11	1 760.69	1	1	1 760.69	457.79	0.260005
									TOPLAM		1 900.00	0.00	1 900.00	494.00	36.21	457.79						1 760.69	457.79	
918	T*RK	*ys*	M*hm*t	-	4310	925.00	3	28	99.11	0.00	99.11	0.238471	23.63	1.73	21.90	119	538	10	861.47	9230	86147	92.30	21.90	0.237287
				-	7860	1 825.00	3	28	195.54	0.00	195.54	0.244600	47.83	3.51	44.32	146	632	13	6 005.93	18120	600592	181.20	44.32	0.244599
				-	7863	11 925.00	3	28	1 277.68	0.00	1 277.68	0.243569	311.20	22.81	288.39	147	631	11	20 363.62	118505	2036358	1 185.05	288.39	0.243357
									TOPLAM		1 572.32	0.00	1 572.32	382.67	28.05	354.61						1 458.56	354.61	
919	T*RK	B*rt	*i*	-	4442	950.00	1	1	950.00	0.00	950.00	0.205212	194.95	14.29	180.66	120	532	3	1 187.70	85646	118770	856.46	180.66	0.210940
				-	4649	290.00	1	1	290.00	0.00	290.00	0.260000	75.40	5.53	69.87	122	532	3	1 187.70	33124	118770	331.24	69.87	0.210940
									TOPLAM		1 240.00	0.00	1 240.00	270.35	19.82	250.53						1 187.70	250.53	
920	T*RK	B*rn* G*l	*i*	-	4466	875.00	1	1	875.00	0.00	875.00	0.260000	227.50	16.68	210.82	112	529	16	906.50	1	1	906.50	210.82	0.232568
									TOPLAM		875.00	0.00	875.00	227.50	16.68	210.82						906.50	210.82	
921	T*RK	G*ls*m	*i*	-	4954	912.00	1	1	912.00	0.00	912.00	0.260000	237.12	17.38	219.74	228	674	20	1 661.97	62782	166197	627.82	219.74	0.350001
				-	5929	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	187	572	11	1 251.04	1	1	1 251.04	325.27	0.260000

				-	6138	1 100.00	1	1	1 100.00	0.00	1 100.00	0.355077	390.58	28.63	361.95	265	674	20	1 661.97	103415	166197	1 034.15	361.95	0.350001
				-	7336	2 250.00	1	1	2 250.00	0.00	2 250.00	0.260000	585.00	42.88	542.12	285	616	9	2 085.08	1	1	2 085.08	542.12	0.259998
									TOPLAM	5 612.00	0.00	5 612.00	1 563.70	114.63	1 449.08							4 998.09	1 449.08	
922	T*RK	G*ls*m	M*st*f	-	7104	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	214	685	15	1 390.05	1	1	1 390.05	556.02	0.399998
									TOPLAM	1 500.00	0.00	1 500.00	600.00	43.98	556.02							1 390.05	556.02	
923	T*RK	H*y*t*n	H*s*m*tt*n	-	4589	3 525.00	1	2	1 762.50	0.00	1 762.50	0.255409	450.16	33.00	417.16	237	525	6	3 268.87	163444	326888	1 634.44	417.16	0.255232
				-	4782	900.00	1	1	900.00	0.00	900.00	0.400000	360.00	26.39	333.61	229	548	4	2 476.79	92820	247678	928.20	333.61	0.359415
				-	5030	862.00	1	1	862.00	0.00	862.00	0.398362	343.39	25.17	318.22	175	548	4	2 476.79	88537	247678	885.37	318.22	0.359415
				-	5138	346.00	1	1	346.00	0.00	346.00	0.397761	137.63	10.09	127.54	123	548	4	2 476.79	35484	247678	354.84	127.54	0.359415
				-	5326	299.00	1	1	299.00	0.00	299.00	0.400000	119.60	8.77	110.83	124	548	4	2 476.79	30837	247678	308.37	110.83	0.359415
				-	6968	419.00	1	1	419.00	0.00	419.00	0.400000	167.60	12.29	155.31	209	671	5	1 862.51	44375	186251	443.75	155.31	0.350003
				-	7139	469.00	1	1	469.00	0.00	469.00	0.350000	164.15	12.03	152.12	299	671	5	1 862.51	43462	186251	434.62	152.12	0.350003
				-	7141	1 062.00	1	1	1 062.00	0.00	1 062.00	0.350000	371.70	27.25	344.45	299	671	5	1 862.51	98414	186251	984.14	344.45	0.350003
									TOPLAM	6 119.50	0.00	6 119.50	2 114.22	154.98	1 959.24							5 973.74	1 959.24	
924	T*RK	*br*h*m	*sm**l	-	7788	2 513.00	1	6	418.83	0.00	418.83	0.350000	146.59	10.75	135.85	131	641	4	2 328.77	38813	232877	388.13	135.85	0.350002
									TOPLAM	418.83	0.00	418.83	146.59	10.75	135.85							388.13	135.85	
925	T*RK	*sm**l	H*s*m*tt*n	-	4273	875.00	1	1	875.00	0.00	875.00	0.260000	227.50	16.68	210.82	246	536	3	2 895.92	81086	289592	810.86	210.82	0.260000
				-	4350	2 250.00	1	1	2 250.00	0.00	2 250.00	0.260000	585.00	42.88	542.12	114	536	3	2 895.92	208506	289592	2 085.06	542.12	0.260000
				-	4746	700.00	1	1	700.00	0.00	700.00	0.260000	182.00	13.34	168.66	232	515	3	5 282.95	42165	528295	421.65	168.66	0.400000
				-	5021	3 188.00	1	1	3 188.00	0.00	3 188.00	0.400000	1 275.20	93.48	1 181.72	230	515	3	5 282.95	295431	528295	2 954.31	1 181.72	0.400000
				-	5029	788.00	1	1	788.00	0.00	788.00	0.380126	299.54	21.96	277.58	175	515	3	5 282.95	69395	528295	693.95	277.58	0.400000
				-	5041	584.00	1	1	584.00	0.00	584.00	0.400000	233.60	17.12	216.48	231	515	3	5 282.95	54119	528295	541.19	216.48	0.400000
				-	5043	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	231	515	3	5 282.95	67185	528295	671.85	268.74	0.400000
				-	5915	165.00	1	1	165.00	0.00	165.00	0.400000	66.00	4.84	61.16	188	576	18	845.60	15290	84560	152.90	61.16	0.400004
				-	5956	1 150.00	1	1	1 150.00	0.00	1 150.00	0.260000	299.00	21.92	277.08	188	576	18	845.60	69270	84560	692.70	277.08	0.400004
				-	6723	276.00	1	1	276.00	0.00	276.00	0.400000	110.40	8.09	102.31	168	662	28	2 966.35	25577	296635	255.77	102.31	0.400000
				-	6744	2 150.00	1	1	2 150.00	0.00	2 150.00	0.400000	860.00	63.04	796.96	168	662	28	2 966.35	199239	296635	1 992.39	796.96	0.400000
				-	6745	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	168	662	28	2 966.35	71819	296635	718.19	287.28	0.400000
				-	6929	1 200.00	1	1	1 200.00	0.00	1 200.00	0.350000	420.00	30.79	389.21	299	687	10	3 005.12	97303	300513	973.03	389.21	0.400002
				-	6942	528.00	1	1	528.00	0.00	528.00	0.400000	211.20	15.48	195.72	209	687	10	3 005.12	48929	300513	489.29	195.72	0.400002
				-	6961	289.00	1	1	289.00	0.00	289.00	0.400000	115.60	8.47	107.13	209	687	10	3 005.12	26781	300513	267.81	107.13	0.400002

				-	6965	225.00	1	1	225.00	0.00	225.00	0.400000	90.00	6.60	83.40	308	687	10	3 005.12	20851	300513	208.51	83.40	0.400002
				-	6971	237.00	1	1	237.00	0.00	237.00	0.400000	94.80	6.95	87.85	209	687	10	3 005.12	21963	300513	219.63	87.85	0.400002
				-	6996	563.00	1	1	563.00	0.00	563.00	0.351491	197.89	14.51	183.38	299	687	10	3 005.12	45846	300513	458.46	183.38	0.400002
				-	7232	479.00	1	1	479.00	0.00	479.00	0.350000	167.65	12.29	155.36	158	687	10	3 005.12	38840	300513	388.40	155.36	0.400002
				-	7687	613.00	1	1	613.00	0.00	613.00	0.233153	142.92	10.48	132.45	145	635	18	1 760.46	50941	176046	509.41	132.45	0.259998
				-	7698	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	145	635	18	1 760.46	125105	176046	1 251.05	325.27	0.259998
				-	8255	266.00	1	1	266.00	0.00	266.00	0.260000	69.16	5.07	64.09	272	600	15	246.50	1	1	246.50	64.09	0.260001
									TOPLAM		19 376.00	0.00	19 376.00	6 598.46	483.70	6 114.76						17 002.90	6 114.76	
926	T*RK	M*hm*t	H*s*m*tt*n	-	5913	308.00	1	1	308.00	0.00	308.00	0.400000	123.20	9.03	114.17	188	576	15	2 545.95	33062	254595	330.62	114.17	0.345315
				-	5955	3 175.00	1	1	3 175.00	0.00	3 175.00	0.260000	825.50	60.51	764.99	188	576	15	2 545.95	221533	254595	2 215.33	764.99	0.345315
				-	6487	663.00	1	3	221.00	0.00	221.00	0.400000	88.40	6.48	81.92	298	649	7	3 957.45	20480	395744	204.80	81.92	0.400000
				-	7788	2 513.00	3	6	1 256.50	0.00	1 256.50	0.350000	439.78	32.24	407.54	131	641	4	2 328.77	116438	232877	1 164.39	407.54	0.350002
									TOPLAM		4 960.50	0.00	4 960.50	1 476.87	108.26	1 368.61						3 915.13	1 368.61	
927	T*RK	M*hm*t	*sm**l	-	7788	2 513.00	1	6	418.83	0.00	418.83	0.350000	146.59	10.75	135.85	131	641	4	2 328.77	38813	232877	388.13	135.85	0.350002
									TOPLAM		418.83	0.00	418.83	146.59	10.75	135.85						388.13	135.85	
928	T*RK	*mm*	V*l*	-	4450	2 850.00	1	1	2 850.00	0.00	2 850.00	0.260000	741.00	54.32	686.68	112	529	10	2 641.08	1	1	2 641.08	686.68	0.260000
				-	4996	1 012.00	1	1	1 012.00	0.00	1 012.00	0.400000	404.80	29.67	375.13	176	514	3	1 690.28	93781	169028	937.81	375.13	0.400003
				-	5391	812.00	1	1	812.00	0.00	812.00	0.400000	324.80	23.81	300.99	174	514	3	1 690.28	75247	169028	752.47	300.99	0.400003
				-	7108	1 100.00	1	1	1 100.00	0.00	1 100.00	0.400000	440.00	32.25	407.75	215	686	21	1 019.38	1	1	1 019.38	407.75	0.399994
				-	7319	2 125.00	1	1	2 125.00	0.00	2 125.00	0.331411	704.25	51.62	652.62	156	660	15	2 088.22	1	1	2 088.22	652.62	0.312526
				-	8733	3 025.00	1	1	3 025.00	0.00	3 025.00	0.244600	739.92	54.24	685.68	165	619	3	2 785.99	1	1	2 785.99	685.68	0.246116
									TOPLAM		10 924.00	0.00	10 924.00	3 354.76	245.92	3 108.84						10 224.95	3 108.84	
929	T*RK	Y*hy*	H*s*m*tt*n	-	6722	504.00	1	1	504.00	0.00	504.00	0.400000	201.60	14.78	186.82	168	662	12	467.05	1	1	467.05	186.82	0.400004
				-	6964	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	209	687	3	602.35	1	1	602.35	240.94	0.400001
				-	7234	838.00	1	1	838.00	0.00	838.00	0.350000	293.30	21.50	271.80	158	639	10	1 865.43	77657	186543	776.57	271.80	0.350001
				-	7754	1 175.00	1	1	1 175.00	0.00	1 175.00	0.350000	411.25	30.15	381.10	153	639	10	1 865.43	108886	186543	1 088.86	381.10	0.350001
									TOPLAM		3 167.00	0.00	3 167.00	1 166.15	85.48	1 080.67						2 934.83	1 080.67	
930	T*RK	Z*nn*t	T*h*r	-	4652	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	122	522	28	579.19	1	1	579.19	150.59	0.259997
				-	4721	1 238.00	1	1	1 238.00	0.00	1 238.00	0.260000	321.88	23.60	298.28	234	520	6	1 147.23	1	1	1 147.23	298.28	0.260004
				-	5520	725.00	1	1	725.00	0.00	725.00	0.350000	253.75	18.60	235.15	253	576	9	3 699.42	90442	369942	904.42	235.15	0.260000

				-	5750	1 438.00	1	1	1 438.00	0.00	1 438.00	0.400000	575.20	42.17	533.03	172	682	2	1 332.60	1	1	1 332.60	533.03	0.399996
				-	5948	1 362.00	1	1	1 362.00	0.00	1 362.00	0.260000	354.12	25.96	328.16	188	576	9	3 699.42	126216	369942	1 262.16	328.16	0.260000
				-	5978	1 788.00	1	1	1 788.00	0.00	1 788.00	0.399830	714.90	52.41	662.49	310	576	9	3 699.42	153284	369942	1 532.84	398.54	0.260000
																310	675	1	1 543.43	69854	154343	698.54	263.95	0.377857
				-	6032	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	314	675	1	1 543.43	84489	154343	844.89	319.25	0.377857
				-	6497	407.00	1	1	407.00	0.00	407.00	0.372100	151.44	11.10	140.34	298	643	14	1 617.74	40098	161774	400.98	140.34	0.349998
				-	6520	1 313.00	1	1	1 313.00	0.00	1 313.00	0.350000	459.55	33.69	425.86	298	643	14	1 617.74	121676	161774	1 216.76	425.86	0.349998
				-	6546	2 275.00	1	1	2 275.00	0.00	2 275.00	0.400000	910.00	66.71	843.29	171	653	24	4 998.50	210824	499850	2 108.24	843.29	0.399999
				-	6548	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	171	653	24	4 998.50	122787	499850	1 227.87	491.15	0.399999
				-	6561	1 975.00	1	1	1 975.00	0.00	1 975.00	0.363319	717.55	52.60	664.95	171	653	24	4 998.50	166239	499850	1 662.39	664.95	0.399999
				-	7010	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	224	684	1	1 575.38	1	1	1 575.38	630.15	0.400000
				-	7827	2 125.00	1	1	2 125.00	0.00	2 125.00	0.263210	559.32	41.00	518.32	151	630	10	2 478.19	199353	247819	1 993.53	518.32	0.260001
				-	8051	523.00	1	1	523.00	0.00	523.00	0.260000	135.98	9.97	126.01	276	630	10	2 478.19	48466	247819	484.66	126.01	0.260001
				-	8168	2 025.00	1	1	2 025.00	0.00	2 025.00	0.260000	526.50	38.60	487.90	218	596	28	3 845.77	187655	384577	1 876.55	487.90	0.260001
				-	8377	2 125.00	1	1	2 125.00	0.00	2 125.00	0.260000	552.50	40.50	512.00	202	596	28	3 845.77	196922	384577	1 969.22	512.00	0.260001
				-	8431	738.00	1	1	738.00	0.00	738.00	0.350000	258.30	18.93	239.37	267	595	2	683.91	1	1	683.91	239.37	0.349995
									TOPLAM		25 032.00	0.00	25 032.00	8 208.00	601.69	7 606.31						23 501.36	7 606.31	
931	*RK*L	H*n*f	V*l	-	7287	1 475.00	1	1	1 475.00	0.00	1 475.00	0.331464	488.91	35.84	453.07	157	601	13	3 364.31	174259	336431	1 742.59	453.07	0.259999
				-	8238	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	212	601	13	3 364.31	162172	336431	1 621.72	421.65	0.259999
									TOPLAM		3 225.00	0.00	3 225.00	943.91	69.19	874.72						3 364.31	874.72	
932	*G*RL*	G*r*y	N*m	-	4223	1 075.00	1	1	1 075.00	0.00	1 075.00	0.234815	252.43	18.50	233.92	116	542	4	986.59	1	1	986.59	233.92	0.237102
									TOPLAM		1 075.00	0.00	1 075.00	252.43	18.50	233.92						986.59	233.92	
933	*G*Z	H*l	R*f*t	-	4318	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	117	539	16	834.04	1	1	834.04	216.85	0.259995
									TOPLAM		900.00	0.00	900.00	234.00	17.15	216.85						834.04	216.85	
934	*NC*	*s*n	*l	-	8071	1 288.00	1	1	1 288.00	0.00	1 288.00	0.260000	334.88	24.55	310.33	276	629	10	1 193.58	1	1	1 193.58	310.33	0.260001
									TOPLAM		1 288.00	0.00	1 288.00	334.88	24.55	310.33						1 193.58	310.33	
935	*NC*	F*d'n	*bd*ll'h	-	5355	2 025.00	1	1	2 025.00	0.00	2 025.00	0.400000	810.00	59.38	750.62	259	552	9	1 876.55	1	1	1 876.55	750.62	0.400002
									TOPLAM		2 025.00	0.00	2 025.00	810.00	59.38	750.62						1 876.55	750.62	

936	*NC*	F*rd*vs	K*d*r	-	8217	2 000.00	1	1	2 000.00	0.00	2 000.00	0.260000	520.00	38.12	481.88	273	606	5	1 781.46	1	1	1 781.46	481.88	0.270498
									TOPLAM	2 000.00	0.00	2 000.00	520.00	38.12	481.88							1 781.46	481.88	
937	*NC*	K*d*r	D*rm*s *l*	-	5650	1 475.00	1	1	1 475.00	0.00	1 475.00	0.400000	590.00	43.25	546.75	178	554	10	1 366.87	1	1	1 366.87	546.75	0.400002
									TOPLAM	1 475.00	0.00	1 475.00	590.00	43.25	546.75							1 366.87	546.75	
938	*SL*C*	G*lg*n	*hm*t	-	5103	1 788.00	1	1	1 788.00	0.00	1 788.00	0.400000	715.20	52.43	662.77	251	512	10	8 382.51	208147	838251	2 081.47	662.77	0.318416
				-	5104	1 388.00	1	1	1 388.00	0.00	1 388.00	0.400000	555.20	40.70	514.50	251	512	10	8 382.51	161581	838251	1 615.81	514.50	0.318416
				-	5105	1 712.00	1	1	1 712.00	0.00	1 712.00	0.295836	506.47	37.13	469.34	251	512	10	8 382.51	147400	838251	1 474.00	469.34	0.318416
				-	5106	2 100.00	1	1	2 100.00	0.00	2 100.00	0.307682	646.13	47.36	598.77	251	512	10	8 382.51	188046	838251	1 880.46	598.77	0.318416
				-	5107	2 275.00	1	1	2 275.00	0.00	2 275.00	0.200993	457.26	33.52	423.74	251	512	10	8 382.51	133077	838251	1 330.77	423.74	0.318416
				-	8735	2 425.00	1	1	2 425.00	0.00	2 425.00	0.252753	612.92	44.93	567.99	165	619	2	2 240.71	1	1	2 240.71	567.99	0.253489
									TOPLAM	11 688.00	0.00	11 688.00	3 493.19	256.07	3 237.12							10 623.22	3 237.12	
939	*S*L *D*B*S	S*rp*l	K*m*l	-	5766	1 600.00	1	1	1 600.00	0.00	1 600.00	0.400000	640.00	46.92	593.08	172	682	25	1 482.73	1	1	1 482.73	593.08	0.399995
									TOPLAM	1 600.00	0.00	1 600.00	640.00	46.92	593.08							1 482.73	593.08	
940	*Z*LD*Y	B*r*s	S*v*s	-	7400	2 450.00	1	1	2 450.00	0.00	2 450.00	0.260000	637.00	46.70	590.30	164	614	22	2 270.38	1	1	2 270.38	590.30	0.260003
									TOPLAM	2 450.00	0.00	2 450.00	637.00	46.70	590.30							2 270.38	590.30	
941	*LG*L	*ys*	S*l*ym*n	-	8276	713.00	1	7	101.86	0.00	101.86	0.260000	26.48	1.94	24.54	211	598	6	660.73	9439	66073	94.39	24.54	0.260001
									TOPLAM	101.86	0.00	101.86	26.48	1.94	24.54							94.39	24.54	
942	*R*MC*K	S*ms*y*	*l*	-	4760	4 175.00	1	1	4 175.00	0.00	4 175.00	0.260000	1 085.50	79.57	1 005.93	232	518	11	3 951.06	1	1	3 951.06	1 005.93	0.254597
				-	6422	1 875.00	1	1	1 875.00	0.00	1 875.00	0.259401	486.38	35.65	450.72	195	587	9	4 475.19	176212	447519	1 762.12	450.72	0.255784
				-	7039	950.00	1	1	950.00	0.00	950.00	0.400000	380.00	27.86	352.14	224	683	10	880.35	1	1	880.35	352.14	0.400005
									TOPLAM	7 000.00	0.00	7 000.00	1 951.88	143.08	1 808.79							6 593.53	1 808.79	
943	*GC*	D*d*y	H*s*n	-	7016	2 275.00	1	1	2 275.00	0.00	2 275.00	0.400000	910.00	66.71	843.29	224	683	3	5 595.38	210823	559538	2 108.23	843.29	0.400000
				-	7045	1 350.00	1	1	1 350.00	0.00	1 350.00	0.400000	540.00	39.58	500.42	222	683	3	5 595.38	125104	559538	1 251.04	500.42	0.400000
				-	7087	2 413.00	1	1	2 413.00	0.00	2 413.00	0.400000	965.20	70.75	894.45	215	683	3	5 595.38	223611	559538	2 236.11	894.45	0.400000
									TOPLAM	6 038.00	0.00	6 038.00	2 415.20	177.05	2 238.15							5 595.38	2 238.15	
944	*LC*N	*m*r G*lh*n	R*m*z*n	-	4842	2 525.00	1	1	2 525.00	0.00	2 525.00	0.200000	505.00	37.02	467.98	227	506	8	2 339.90	1	1	2 339.90	467.98	0.200000
									TOPLAM	2 525.00	0.00	2 525.00	505.00	37.02	467.98							2 339.90	467.98	

945	Y*SS*H*Y*KL*	C*nn*t	H*s*n	-	6007	2 900.00	1	1	2 900.00	0.00	2 900.00	0.260000	754.00	55.27	698.73	190	580	5	2 687.42	1	1	2 687.42	698.73	0.260000
									TOPLAM		2 900.00	0.00	2 900.00	754.00	55.27	698.73						2 687.42	698.73	
946	Y*Z*C*	C*gd*m	*hm*t	-	7912	2 925.00	1	1	2 925.00	0.00	2 925.00	0.258171	755.15	55.36	699.79	150	627	11	2 760.87	1	1	2 760.87	699.79	0.253469
									TOPLAM		2 925.00	0.00	2 925.00	755.15	55.36	699.79						2 760.87	699.79	
947	Y*N**SC*	*hm*t B*k*	H*s*n	-	4360	6 725.00	1	1	6 725.00	0.00	6 725.00	0.260000	1 748.50	128.17	1 620.33	114	536	4	6 232.04	1	1	6 232.04	1 620.33	0.259999
				-	4373	2 625.00	1	1	2 625.00	0.00	2 625.00	0.260000	682.50	50.03	632.47	117	539	5	2 432.58	1	1	2 432.58	632.47	0.259999
				-	4571	2 575.00	1	1	2 575.00	0.00	2 575.00	0.260000	669.50	49.08	620.42	239	530	2	2 386.23	1	1	2 386.23	620.42	0.260001
				-	5214	3 188.00	1	1	3 188.00	0.00	3 188.00	0.400000	1 275.20	93.48	1 181.72	297	649	24	5 142.94	295684	514294	2 956.84	1 181.72	0.399657
				-	5266	420.00	1	1	420.00	0.00	420.00	0.400000	168.00	12.32	155.68	296	649	24	5 142.94	38955	514294	389.55	155.68	0.399657
				-	5280	1 225.00	1	1	1 225.00	0.00	1 225.00	0.400000	490.00	35.92	454.08	128	649	24	5 142.94	113618	514294	1 136.18	454.08	0.399657
				-	5303	122.00	1	1	122.00	0.00	122.00	0.400000	48.80	3.58	45.22	296	649	24	5 142.94	11315	514294	113.15	45.22	0.399657
				-	5431	3 550.00	1	1	3 550.00	0.00	3 550.00	0.260000	923.00	67.66	855.34	318	563	1	3 289.73	1	1	3 289.73	855.34	0.260003
				-	5442	7 975.00	1	1	7 975.00	0.00	7 975.00	0.293013	2 336.78	171.30	2 165.48	253	564	1	5 659.76	1	1	5 659.76	1 780.91	0.314661
																253	562	10	1 479.14	1	1	1 479.14	384.58	0.259999
				-	5912	1 212.00	1	1	1 212.00	0.00	1 212.00	0.400000	484.80	35.54	449.26	188	678	13	4 625.18	112774	462518	1 127.74	449.26	0.398373
				-	5995	475.00	1	1	475.00	0.00	475.00	0.260000	123.50	9.05	114.45	189	678	13	4 625.18	28729	462518	287.29	114.45	0.398373
				-	6086	3 450.00	1	1	3 450.00	0.00	3 450.00	0.400000	1 380.00	101.16	1 278.84	208	678	13	4 625.18	321015	462518	3 210.15	1 278.84	0.398373
				-	6101	625.00	1	1	625.00	0.00	625.00	0.400000	250.00	18.33	231.67	311	677	16	3 213.92	57918	321392	579.18	231.67	0.400004
				-	6109	1 338.00	1	1	1 338.00	0.00	1 338.00	0.400000	535.20	39.23	495.97	311	677	16	3 213.92	123990	321392	1 239.90	495.97	0.400004
				-	6131	1 550.00	1	1	1 550.00	0.00	1 550.00	0.388436	602.08	44.14	557.94	206	677	16	3 213.92	139484	321392	1 394.84	557.94	0.400004
				-	6252	2 925.00	1	1	2 925.00	0.00	2 925.00	0.350000	1 023.75	75.05	948.70	204	673	10	2 710.57	1	1	2 710.57	948.70	0.350002
				-	6539	149.00	1	1	149.00	0.00	149.00	0.400000	59.60	4.37	55.23	128	649	24	5 142.94	13820	514294	138.20	55.23	0.399657
				-	7174	1 913.00	1	1	1 913.00	0.00	1 913.00	0.350000	669.55	49.08	620.47	130	650	11	1 772.77	1	1	1 772.77	620.47	0.350000
				-	7955	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	150	627	3	880.35	1	1	880.35	228.89	0.260003
				-	8265	6 075.00	1	1	6 075.00	0.00	6 075.00	0.268189	1 629.25	119.43	1 509.82	273	606	3	5 807.00	1	1	5 807.00	1 509.82	0.259999
				-	8299	1 388.00	1	8	173.50	0.00	173.50	0.200000	34.70	2.54	32.16	275	599	6	1 286.25	16078	128624	160.78	32.16	0.200000
				-	9458	441.00	1	1	441.00	0.00	441.00	0.400000	176.40	12.93	163.47	109	649	24	5 142.94	40902	514294	409.02	163.47	0.399657
									TOPLAM		49 681.50	0.00	49 681.50	15 558.10	1 140.49	14 417.62						45 792.99	14 417.62	
948	Y*N**SC*	*ys*	M*st*f*	-	7894	2 688.00	1	1	2 688.00	0.00	2 688.00	0.244600	657.48	48.20	609.29	148	626	9	2 490.96	1	1	2 490.96	609.29	0.244600

								TOPLAM	2 688.00	0.00	2 688.00		657.48	48.20	609.29							2 490.96	609.29	
949	Y*N**SC*	*l*f	N*r*	-	4397	1 025.00	1	1	1 025.00	0.00	1 025.00	0.260000	266.50	19.54	246.96	242	537	6	949.85	1	1	949.85	246.96	0.260003
				-	5594	1 588.00	1	1	1 588.00	0.00	1 588.00	0.350000	555.80	40.74	515.06	183	565	7	1 471.60	1	1	1 471.60	515.06	0.349998
				-	7532	813.00	1	1	813.00	0.00	813.00	0.260000	211.38	15.50	195.88	282	608	19	753.38	1	1	753.38	195.88	0.260008
								TOPLAM	3 426.00	0.00	3 426.00		1 033.68	75.77	957.91							3 174.83	957.91	
950	Y*N**SC*	*m*n*	N*r*	-	6921	1 150.00	1	1	1 150.00	0.00	1 150.00	0.344795	396.51	29.07	367.45	299	671	18	1 072.18	1	1	1 072.18	367.45	0.342711
				-	7492	1 650.00	1	1	1 650.00	0.00	1 650.00	0.260000	429.00	31.45	397.55	164	614	14	1 501.46	1	1	1 501.46	397.55	0.264777
				-	8194	3 875.00	1	1	3 875.00	0.00	3 875.00	0.260000	1 007.50	73.85	933.65	217	604	1	3 590.96	1	1	3 590.96	933.65	0.259999
								TOPLAM	6 675.00	0.00	6 675.00		1 833.01	134.37	1 698.65							6 164.60	1 698.65	
951	Y*N**SC*	F*tm*	*l*	-	5640	1 088.00	1	1	1 088.00	0.00	1 088.00	0.260000	282.88	20.74	262.14	186	569	8	1 008.23	1	1	1 008.23	262.14	0.260004
				-	6441	3 500.00	1	1	3 500.00	0.00	3 500.00	0.200000	700.00	51.31	648.69	197	590	3	3 243.45	1	1	3 243.45	648.69	0.199999
								TOPLAM	4 588.00	0.00	4 588.00		982.88	72.05	910.83							4 251.68	910.83	
952	Y*N**SC*	G*lh*z*r	*br*h*m	-	4741	2 750.00	1	1	2 750.00	0.00	2 750.00	0.260000	715.00	52.41	662.59	233	519	3	2 548.42	1	1	2 548.42	662.59	0.259999
				-	6922	429.00	1	1	429.00	0.00	429.00	0.335662	144.00	10.56	133.44	299	671	17	411.67	1	1	411.67	133.44	0.324151
								TOPLAM	3 179.00	0.00	3 179.00		859.00	62.97	796.03							2 960.09	796.03	
953	Y*N**SC*	G*l*z*r	T*h*r	-	4481	3 350.00	1	1	3 350.00	0.00	3 350.00	0.086112	288.48	21.15	267.33	236	528	3	4 490.18	209343	449018	2 093.43	267.33	0.127699
				-	4487	1 375.00	1	1	1 375.00	0.00	1 375.00	0.240199	330.27	24.21	306.06	236	528	3	4 490.18	239675	449018	2 396.75	306.06	0.127699
				-	4512	900.00	1	1	900.00	0.00	900.00	0.086400	77.76	5.70	72.06	110	521	18	1 760.76	83404	176076	834.04	72.06	0.086398
				-	4514	1 000.00	1	1	1 000.00	0.00	1 000.00	0.086400	86.40	6.33	80.07	110	521	18	1 760.76	92672	176076	926.72	80.07	0.086398
				-	4821	838.00	1	1	838.00	0.00	838.00	0.260000	217.88	15.97	201.91	104	508	12	776.58	1	1	776.58	201.91	0.259997
				-	4925	606.00	1	1	606.00	0.00	606.00	0.400000	242.40	17.77	224.63	228	512	20	2 565.10	56158	256510	561.58	224.63	0.399999
				-	4966	1 275.00	1	1	1 275.00	0.00	1 275.00	0.400000	510.00	37.39	472.61	175	516	3	2 641.08	118154	264109	1 181.54	472.61	0.400000
				-	4985	950.00	1	1	950.00	0.00	950.00	0.400000	380.00	27.86	352.14	251	512	20	2 565.10	88036	256510	880.36	352.14	0.399999
				-	4990	1 212.00	1	1	1 212.00	0.00	1 212.00	0.400000	484.80	35.54	449.26	251	512	20	2 565.10	112316	256510	1 123.16	449.26	0.399999
				-	5033	900.00	1	1	900.00	0.00	900.00	0.400000	360.00	26.39	333.61	175	516	3	2 641.08	83403	264109	834.03	333.61	0.400000
				-	5089	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	254	516	3	2 641.08	62552	264109	625.52	250.21	0.400000
				-	5516	4 100.00	1	1	4 100.00	0.00	4 100.00	0.392867	1 610.75	118.08	1 492.68	179	558	13	4 148.38	375713	414838	3 757.13	1 492.68	0.397292
				-	5528	479.25	1	1	479.25	0.00	479.25	0.350000	167.74	12.30	155.44	183	558	13	4 148.38	39125	414838	391.25	155.44	0.397292

				-	6702	352.00	1	1	352.00	0.00	352.00	0.400000	140.80	10.32	130.48	168	662	8	1 411.35	32620	141136	326.20	130.48	0.400002
				-	6715	496.00	1	1	496.00	0.00	496.00	0.400000	198.40	14.54	183.86	168	662	8	1 411.35	45964	141136	459.64	183.86	0.400002
				-	6718	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	168	662	8	1 411.35	62552	141136	625.52	250.21	0.400002
				-	7600	1 638.00	1	1	1 638.00	0.00	1 638.00	0.345942	566.65	41.54	525.11	132	638	19	1 970.93	1	1	1 970.93	525.11	0.266430
				-	8167	1 600.00	1	1	1 600.00	0.00	1 600.00	0.254384	407.01	29.84	377.18	218	602	13	4 046.35	145068	404635	1 450.68	377.18	0.260000
				-	8169	1 288.00	1	1	1 288.00	0.00	1 288.00	0.260000	334.88	24.55	310.33	218	602	13	4 046.35	119358	404635	1 193.58	310.33	0.260000
				-	8174	1 513.00	1	1	1 513.00	0.00	1 513.00	0.260000	393.38	28.84	364.54	217	602	13	4 046.35	140209	404635	1 402.09	364.54	0.260000
									TOPLAM		25 222.25	0.00	25 222.25	7 337.61	537.88	6 799.72						23 810.71	6 799.72	
954	Y*N**SC*	H*t*c*	M*hm*t	-	5573	473.00	1	1	473.00	0.00	473.00	0.350000	165.55	12.14	153.41	179	565	11	1 422.49	43833	142249	438.33	153.41	0.349997
				-	5583	1 062.00	1	1	1 062.00	0.00	1 062.00	0.350000	371.70	27.25	344.45	183	565	11	1 422.49	98416	142249	984.16	344.45	0.349997
				-	6640	484.00	1	1	484.00	0.00	484.00	0.400000	193.60	14.19	179.41	109	661	6	4 213.67	44852	421367	448.52	179.41	0.400001
				-	6648	1 338.00	1	1	1 338.00	0.00	1 338.00	0.400000	535.20	39.23	495.97	169	661	6	4 213.67	123991	421367	1 239.91	495.97	0.400001
				-	6726	1 475.00	1	1	1 475.00	0.00	1 475.00	0.400000	590.00	43.25	546.75	168	661	6	4 213.67	136687	421367	1 366.87	546.75	0.400001
				-	7029	1 250.00	1	1	1 250.00	0.00	1 250.00	0.400000	500.00	36.65	463.35	224	661	6	4 213.67	115837	421367	1 158.37	463.35	0.400001
				-	8425	1 175.00	1	1	1 175.00	0.00	1 175.00	0.217173	255.18	18.71	236.47	200	594	1	908.66	1	1	908.66	236.47	0.260243
									TOPLAM		7 257.00	0.00	7 257.00	2 611.23	191.42	2 419.81						6 544.82	2 419.81	
955	Y*N**SC*	H*t*c*	*m*r	-	4666	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	122	522	19	764.46	1	1	764.46	198.78	0.260022
				-	5756	1 150.00	1	1	1 150.00	0.00	1 150.00	0.400000	460.00	33.72	426.28	172	682	7	1 211.33	106571	121133	1 065.71	426.28	0.399998
				-	7977	1 225.00	1	1	1 225.00	0.00	1 225.00	0.325340	398.54	29.22	369.33	291	628	2	1 420.50	1	1	1 420.50	369.33	0.259997
				-	9460	440.00	10	28	157.14	0.00	157.14	0.400000	62.86	4.61	58.25	109	682	7	1 211.33	14562	121133	145.62	58.25	0.399998
									TOPLAM		3 357.14	0.00	3 357.14	1 135.90	83.27	1 052.63						3 396.29	1 052.63	
956	Y*N**SC*	H*s*y*n	H*s*n	-	8299	1 388.00	1	8	173.50	0.00	173.50	0.200000	34.70	2.54	32.16	275	599	6	1 286.25	16078	128624	160.78	32.16	0.200000
									TOPLAM		173.50	0.00	173.50	34.70	2.54	32.16						160.78	32.16	
957	Y*N**SC*	M*n*r	H*s*n	-	8299	1 388.00	1	8	173.50	0.00	173.50	0.200000	34.70	2.54	32.16	275	599	6	1 286.25	16078	128624	160.78	32.16	0.200000
									TOPLAM		173.50	0.00	173.50	34.70	2.54	32.16						160.78	32.16	
958	Y*N**SC*	M*ry*m	*l*	-	5550	347.00	1	1	347.00	0.00	347.00	0.260000	90.22	6.61	83.61	184	567	5	1 332.58	32156	133260	321.56	83.61	0.260001
				-	5551	460.00	1	5	92.00	0.00	92.00	0.260000	23.92	1.75	22.17	184	567	5	1 332.58	8526	133260	85.26	22.17	0.260001
				-	6815	663.00	1	1	663.00	0.00	663.00	0.350000	232.05	17.01	215.04	166	665	10	614.37	1	1	614.37	215.04	0.350016

				-	6874	838.00	1	1	838.00	0.00	838.00	0.400000	335.20	24.57	310.63	210	669	5	776.58	1	1	776.58	310.63	0.399995
				-	7825	2 188.00	1	1	2 188.00	0.00	2 188.00	0.333942	730.67	53.56	677.10	151	630	26	2 431.11	1	1	2 431.11	677.10	0.278516
								TOPLAM	4 128.00	0.00	4 128.00		1 412.06	103.51	1 308.54						4 228.88	1 308.54		
959	Y*N**ŞC*	*sm*n	M*hm*t	-	5418	750.00	1	1	750.00	0.00	750.00	0.400000	300.00	21.99	278.01	255	560	9	2 266.48	69503	226648	695.03	278.01	0.399997
				-	7216	813.00	1	1	813.00	0.00	813.00	0.350000	284.55	20.86	263.69	154	560	9	2 266.48	65923	226648	659.23	263.69	0.399997
				-	7779	1 125.00	1	1	1 125.00	0.00	1 125.00	0.350000	393.75	28.86	364.89	152	560	9	2 266.48	91222	226648	912.22	364.89	0.399997
								TOPLAM	2 688.00	0.00	2 688.00		978.30	71.71	906.59							2 266.48	906.59	
960	Y*N**ŞC*	*m*r	*i*	-	5566	4 325.00	1	1	4 325.00	0.00	4 325.00	0.350373	1 515.36	111.08	1 404.28	179	558	21	3 716.96	1	1	3 716.96	1 404.28	0.377803
				-	6639	888.00	1	1	888.00	0.00	888.00	0.400000	355.20	26.04	329.16	170	656	2	1 231.58	82291	123158	822.91	329.16	0.399999
				-	6668	441.00	1	1	441.00	0.00	441.00	0.400000	176.40	12.93	163.47	109	656	2	1 231.58	40867	123158	408.67	163.47	0.399999
				-	6714	2 163.00	1	1	2 163.00	0.00	2 163.00	0.400000	865.20	63.42	801.78	168	662	4	2 004.45	1	1	2 004.45	801.78	0.399998
				-	7198	2 087.00	1	1	2 087.00	0.00	2 087.00	0.350000	730.45	53.55	676.90	292	657	10	2 883.89	193402	288389	1 934.02	676.90	0.349998
				-	7242	1 025.00	1	1	1 025.00	0.00	1 025.00	0.350000	358.75	26.30	332.45	155	657	10	2 883.89	94987	288389	949.87	332.45	0.349998
				-	7443	1 000.00	1	1	1 000.00	0.00	1 000.00	0.244600	244.60	17.93	226.67	162	611	20	926.70	1	1	926.70	226.67	0.244599
				-	7587	988.00	1	1	988.00	0.00	988.00	0.244600	241.66	17.72	223.95	160	618	2	915.58	1	1	915.58	223.95	0.244599
				-	7597	1 388.00	1	1	1 388.00	0.00	1 388.00	0.200000	277.60	20.35	257.25	132	638	16	989.42	1	1	989.42	257.25	0.260001
				-	7886	1 375.00	1	1	1 375.00	0.00	1 375.00	0.244600	336.33	24.65	311.67	147	631	6	1 274.20	1	1	1 274.20	311.67	0.244601
				-	7919	3 225.00	1	1	3 225.00	0.00	3 225.00	0.244600	788.84	57.83	731.01	150	627	14	7 606.07	285887	760607	2 858.87	731.01	0.255699
				-	7951	913.00	1	1	913.00	0.00	913.00	0.260000	237.38	17.40	219.98	291	627	14	7 606.07	86030	760607	860.30	219.98	0.255699
				-	7956	4 125.00	1	1	4 125.00	0.00	4 125.00	0.259999	1 072.50	78.62	993.88	150	627	14	7 606.07	388690	760607	3 886.90	993.88	0.255699
				-	8128	3 350.00	1	1	3 350.00	0.00	3 350.00	0.260000	871.00	63.85	807.15	217	604	8	3 104.42	1	1	3 104.42	807.15	0.260001
				-	8422	2 200.00	1	1	2 200.00	0.00	2 200.00	0.241077	530.37	38.88	491.49	200	594	3	4 391.88	204998	439188	2 049.98	491.49	0.239755
				-	8424	2 700.00	1	1	2 700.00	0.00	2 700.00	0.224406	605.90	44.42	561.48	200	594	3	4 391.88	234190	439188	2 341.90	561.48	0.239755
								TOPLAM	32 193.00	0.00	32 193.00		9 207.53	674.96	8 532.57							29 045.15	8 532.57	
961	Y*N**ŞC*	*m*r	*br*h*m G*ng*r	-	5599	2 175.00	1	1	2 175.00	0.00	2 175.00	0.260000	565.50	41.45	524.05	184	567	12	2 015.58	1	1	2 015.58	524.05	0.259998
				-	5809	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	223	680	1	1 529.05	1	1	1 529.05	611.62	0.399999
				-	6602	1 650.00	1	1	1 650.00	0.00	1 650.00	0.350000	577.50	42.33	535.17	170	655	21	1 529.06	1	1	1 529.06	535.17	0.349997
				-	8299	1 388.00	1	8	173.50	0.00	173.50	0.200000	34.70	2.54	32.16	275	599	6	1 286.25	16078	128624	160.78	32.16	0.200000
								TOPLAM	5 648.50	0.00	5 648.50		1 837.70	134.71	1 702.99							5 234.47	1 702.99	
962	Y*N**ŞC*	*m*r	*br*h*mg*ng*r	-	6804	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	301	667	3	926.70	1	1	926.70	370.68	0.399998

				-	6992	750.00	1	1	750.00	0.00	750.00	0.371924	278.94	20.45	258.49	299	670	11	1 869.47	64624	186947	646.24	258.49	0.399998
				-	7111	1 075.00	1	1	1 075.00	0.00	1 075.00	0.400000	430.00	31.52	398.48	215	686	5	1 795.92	99619	179592	996.19	398.48	0.400003
				-	7267	1 813.00	1	1	1 813.00	0.00	1 813.00	0.349799	634.19	46.49	587.70	158	658	15	1 921.67	1	1	1 921.67	587.70	0.305826
				-	7341	148.00	1	1	148.00	0.00	148.00	0.260000	38.48	2.82	35.66	285	607	15	1 237.15	13715	123715	137.15	35.66	0.259997
				-	7394	324.00	1	1	324.00	0.00	324.00	0.260000	84.24	6.18	78.06	164	607	15	1 237.15	30025	123715	300.25	78.06	0.259997
				-	7552	863.00	1	1	863.00	0.00	863.00	0.260000	224.38	16.45	207.93	219	607	15	1 237.15	79975	123715	799.75	207.93	0.259997
				-	7575	1 438.00	1	1	1 438.00	0.00	1 438.00	0.260000	373.88	27.41	346.47	161	609	3	1 332.62	1	1	1 332.62	346.47	0.259994
				-	8125	713.00	1	1	713.00	0.00	713.00	0.260000	185.38	13.59	171.79	220	606	1	1 882.82	58153	188282	581.53	171.79	0.295410
				-	8173	401.00	1	1	401.00	0.00	401.00	0.260000	104.26	7.64	96.62	217	606	1	1 882.82	32706	188282	327.06	96.62	0.295410
				-	8267	975.00	1	1	975.00	0.00	975.00	0.318525	310.56	22.77	287.80	273	606	1	1 882.82	97423	188282	974.23	287.80	0.295410
									TOPLAM		29 134.00	0.00	29 134.00	9 962.50	730.30	9 232.20						28 432.57	9 232.20	
967	Y*N**ŞÇ*	G*l*z*r	*br*h*m	-	6729	424.00	1	5	84.80	0.00	84.80	0.394218	33.43	2.45	30.98	168	662	20	399.60	7992	39960	79.92	30.98	0.387626
									TOPLAM		84.80	0.00	84.80	33.43	2.45	30.98						79.92	30.98	
968	Y*N**ŞÇ*	G*l*z*r	*m*r	-	5260	200.00	1	1	200.00	0.00	200.00	0.400000	80.00	5.86	74.14	296	654	2	185.35	1	1	185.35	74.14	0.399976
									TOPLAM		200.00	0.00	200.00	80.00	5.86	74.14						185.35	74.14	
969	Y*N**ŞÇ*	H*t*c*	*m*r	-	6750	1 150.00	1	1	1 150.00	0.00	1 150.00	0.400000	460.00	33.72	426.28	167	663	2	1 065.70	1	1	1 065.70	426.28	0.400000
									TOPLAM		1 150.00	0.00	1 150.00	460.00	33.72	426.28						1 065.70	426.28	
970	Y*N**ŞÇ*	L*yl*	*br*h*mg*ng*r	-	5965	426.00	1	1	426.00	0.00	426.00	0.400000	170.40	12.49	157.91	311	677	18	394.77	1	1	394.77	157.91	0.400002
									TOPLAM		426.00	0.00	426.00	170.40	12.49	157.91						394.77	157.91	
971	Y*N**ŞÇ*	R*z*y*	*sm*n	-	5004	975.00	1	1	975.00	0.00	975.00	0.311899	304.10	22.29	281.81	251	512	6	900.41	1	1	900.41	281.81	0.312979
				-	5810	1 225.00	1	1	1 225.00	0.00	1 225.00	0.400000	490.00	35.92	454.08	223	680	2	1 135.20	1	1	1 135.20	454.08	0.400001
									TOPLAM		2 200.00	0.00	2 200.00	794.10	58.21	735.89						2 035.61	735.89	
972	Y*N*LM*Z	H*l*m*	V*l*	-	6573	2 700.00	1	1	2 700.00	0.00	2 700.00	0.400000	1 080.00	79.17	1 000.83	171	653	10	2 502.08	1	1	2 502.08	1 000.83	0.399999
									TOPLAM		2 700.00	0.00	2 700.00	1 080.00	79.17	1 000.83						2 502.08	1 000.83	
973	Y*S*L	D*nd*r	M*k*rr*m	-	5779	224.00	1	1	224.00	0.00	224.00	0.400000	89.60	6.57	83.03	172	682	14	207.57	1	1	207.57	83.03	0.400019
				-	6823	613.00	1	1	613.00	0.00	613.00	0.350000	214.55	15.73	198.82	166	665	13	568.06	1	1	568.06	198.82	0.350003
									TOPLAM		837.00	0.00	837.00	304.15	22.30	281.85						775.63	281.85	
974	Y*T*Ş	*d*m	*m*n	-	4333	1 625.00	4	5	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	248	547	5	1 505.88	120470	150588	1 204.70	313.22	0.260000
									TOPLAM		1 300.00	0.00	1 300.00	338.00	24.78	313.22						1 204.70	313.22	
975	Y*T*Ş	*ys*	*m*n	-	4802	1 412.00	3	15	282.40	0.00	282.40	0.400000	112.96	8.28	104.68	229	510	20	4 069.12	26170	406912	261.70	104.68	0.399999
				-	5126	219.00	1	1	219.00	0.00	219.00	0.400000	87.60	6.42	81.18	254	510	20	4 069.12	20295	406912	202.95	81.18	0.399999

				-	5534	420.00	1	1	420.00	0.00	420.00	0.263647	110.73	8.12	102.61	183	510	20	4 069.12	25654	406912	256.54	102.61	0.399999
				-	5616	1 800.00	3	15	360.00	0.00	360.00	0.260000	93.60	6.86	86.74	315	568	2	2 646.72	33800	264674	338.00	86.74	0.256624
				-	5617	925.00	1	1	925.00	0.00	925.00	0.260000	240.50	17.63	222.87	315	568	2	2 646.72	86847	264674	868.47	222.87	0.256624
				-	8740	800.00	1	1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	165	619	13	741.39	1	1	741.39	192.75	0.259988
									TOPLAM		3 006.40	0.00	3 006.40	853.39	62.56	790.83						2 669.04	790.83	
976	Y*T*Ş	*m*n*	*ly*s	-	4271	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	246	536	1	1 251.04	83403	125104	834.03	216.85	0.260000
				-	4351	450.00	1	1	450.00	0.00	450.00	0.260000	117.00	8.58	108.42	114	536	1	1 251.04	41701	125104	417.01	108.42	0.260000
				-	4356	3 125.00	1	1	3 125.00	0.00	3 125.00	0.179349	560.47	41.09	519.38	249	535	4	2 468.00	1	1	2 468.00	519.38	0.210447
				-	5017	3 175.00	1	1	3 175.00	0.00	3 175.00	0.400000	1 270.00	93.10	1 176.90	230	515	4	2 942.25	1	1	2 942.25	1 176.90	0.400001
				-	5136	533.00	1	1	533.00	0.00	533.00	0.366529	195.36	14.32	181.04	123	548	5	517.26	1	1	517.26	181.04	0.349996
				-	6930	364.00	1	1	364.00	0.00	364.00	0.356001	129.58	9.50	120.09	299	688	3	1 383.53	30022	138353	300.22	120.09	0.399997
				-	6939	800.00	1	1	800.00	0.00	800.00	0.400000	320.00	23.46	296.54	214	688	3	1 383.53	74136	138353	741.36	296.54	0.399997
				-	6960	369.00	1	1	369.00	0.00	369.00	0.400000	147.60	10.82	136.78	209	688	3	1 383.53	34195	138353	341.95	136.78	0.399997
									TOPLAM		9 716.00	0.00	9 716.00	2 974.01	218.01	2 756.00						8 562.08	2 756.00	
977	Y*T*Ş	*sm*h*n	M*st*f*	-	6013	2 150.00	1	6	358.33	0.00	358.33	0.260000	93.17	6.83	86.34	190	580	4	6 327.73	33207	632778	332.07	86.34	0.260000
									TOPLAM		358.33	0.00	358.33	93.17	6.83	86.34						332.07	86.34	
978	Y*T*Ş	*sm*h*n	M*st*f*	-	4281	712.00	1	6	118.67	0.00	118.67	0.260000	30.85	2.26	28.59	115	546	13	659.81	10997	65982	109.97	28.59	0.259999
				-	4971	322.00	1	6	53.67	0.00	53.67	0.400000	21.47	1.57	19.89	106	514	11	2 222.52	4973	222253	49.73	19.89	0.400001
				-	4979	267.00	1	6	44.50	0.00	44.50	0.400000	17.80	1.30	16.50	251	514	11	2 222.52	4124	222253	41.24	16.50	0.400001
				-	5076	1 138.00	1	6	189.67	0.00	189.67	0.400000	75.87	5.56	70.31	176	514	11	2 222.52	17576	222253	175.76	70.31	0.400001
				-	5349	725.00	1	6	120.83	0.00	120.83	0.400000	48.33	3.54	44.79	178	514	11	2 222.52	11198	222253	111.98	44.79	0.400001
									TOPLAM		527.33	0.00	527.33	194.32	14.24	180.08						488.68	180.08	
979	Y*T*Ş	*ly*s	M*hm*t	-	6837	460.00	1	2	230.00	0.00	230.00	0.400000	92.00	6.74	85.26	303	666	2	426.27	21314	42628	213.14	85.26	0.400009
									TOPLAM		230.00	0.00	230.00	92.00	6.74	85.26						213.14	85.26	
980	Y*T*Ş	*sm*h*n	M*st*f*	-	6404	3 075.00	1	6	512.50	0.00	512.50	0.225409	115.52	8.47	107.05	195	580	4	6 327.73	41175	632778	411.75	107.05	0.260000
									TOPLAM		512.50	0.00	512.50	115.52	8.47	107.05						411.75	107.05	
981	Y*T*Ş	M*hm*t	*sm**l	-	4301	1 238.00	1	1	1 238.00	0.00	1 238.00	0.260000	321.88	23.60	298.28	245	540	12	1 147.23	1	1	1 147.23	298.28	0.260004
				-	4349	2 816.00	1	1	2 816.00	0.00	2 816.00	0.222742	627.24	45.98	581.26	249	535	1	2 623.36	1	1	2 623.36	581.26	0.221571

				-	4371	975.00	1	1	975.00	0.00	975.00	0.260000	253.50	18.58	234.92	113	534	3	903.54	1	1	903.54	234.92	0.259996
				-	4532	1 650.00	1	1	1 650.00	0.00	1 650.00	0.058800	97.02	7.11	89.91	110	521	4	1 529.08	1	1	1 529.08	89.91	0.058799
				-	5019	2 950.00	1	1	2 950.00	0.00	2 950.00	0.400000	1 180.00	86.50	1 093.50	230	515	1	2 733.75	1	1	2 733.75	1 093.50	0.400000
				-	5137	2 450.00	1	1	2 450.00	0.00	2 450.00	0.383127	938.66	68.81	869.85	123	548	3	2 313.21	224157	231321	2 241.57	869.85	0.388055
				-	5327	75.00	1	1	75.00	0.00	75.00	0.400000	30.00	2.20	27.80	124	548	3	2 313.21	7164	231321	71.64	27.80	0.388055
				-	6743	4 613.00	1	1	4 613.00	0.00	4 613.00	0.400000	1 845.20	135.26	1 709.94	168	662	32	4 274.85	1	1	4 274.85	1 709.94	0.399999
				-	7702	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	191	637	2	1 366.88	1	1	1 366.88	355.39	0.259999
				-	8308	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	212	601	22	1 209.79	1	1	1 209.79	313.22	0.258907
				-	8346	675.00	1	1	675.00	0.00	675.00	0.260000	175.50	12.87	162.63	269	597	5	625.54	1	1	625.54	162.63	0.259991
				-	8408	1 875.00	1	1	1 875.00	0.00	1 875.00	0.260000	487.50	35.74	451.76	267	595	12	1 737.54	1	1	1 737.54	451.76	0.260002
									TOPLAM		22 092.00	0.00	22 092.00	6 678.00	489.53	6 188.47						20 464.77	6 188.47	
982	Y*T*S	M*ry*m	H*I*I	-	6931	429.00	1	1	429.00	0.00	429.00	0.398128	170.80	12.52	158.28	308	686	18	3 375.95	39569	337594	395.69	158.28	0.399999
				-	6940	1 450.00	1	1	1 450.00	0.00	1 450.00	0.400000	580.00	42.52	537.48	209	686	18	3 375.95	134371	337594	1 343.71	537.48	0.399999
				-	6958	441.00	1	1	441.00	0.00	441.00	0.400000	176.40	12.93	163.47	209	686	18	3 375.95	40867	337594	408.67	163.47	0.399999
				-	7128	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	215	686	18	3 375.95	122787	337594	1 227.87	491.15	0.399999
				-	7879	2 763.00	1	1	2 763.00	0.00	2 763.00	0.244600	675.83	49.54	626.29	147	631	5	2 560.47	1	1	2 560.47	626.29	0.244599
				-	7944	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260000	292.50	21.44	271.06	276	629	25	1 042.54	1	1	1 042.54	271.06	0.259998
				-	8258	488.00	1	1	488.00	0.00	488.00	0.260000	126.88	9.30	117.58	272	600	16	452.23	1	1	452.23	117.58	0.259998
				-	8312	675.00	8	64	84.38	0.00	84.38	0.200000	16.88	1.24	15.64	218	602	1	547.35	7819	54734	78.19	15.64	0.199992
				-	8456	1 725.00	1	1	1 725.00	0.00	1 725.00	0.200000	345.00	25.29	319.71	270	593	12	1 598.55	1	1	1 598.55	319.71	0.200000
									TOPLAM		9 830.38	0.00	9 830.38	2 914.28	213.63	2 700.65						9 107.93	2 700.65	
983	Y*T*S	R*m*z*n	M*s*	-	5028	1 200.00	1	1	1 200.00	0.00	1 200.00	0.400000	480.00	35.19	444.81	175	516	2	1 134.13	1	1	1 134.13	444.81	0.392207
				-	7006	950.00	1	1	950.00	0.00	950.00	0.400000	380.00	27.86	352.14	224	686	13	2 826.42	88036	282642	880.36	352.14	0.400000
				-	7118	600.00	1	1	600.00	0.00	600.00	0.400000	240.00	17.59	222.41	215	686	13	2 826.42	55602	282642	556.02	222.41	0.400000
				-	7131	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	215	686	13	2 826.42	139004	282642	1 390.04	556.02	0.400000
									TOPLAM		4 250.00	0.00	4 250.00	1 700.00	124.62	1 575.38						3 960.55	1 575.38	
984	Y*T*S	R*m*z*n	S*n*I	-	4331	2 438.00	1	1	2 438.00	0.00	2 438.00	0.260000	633.88	46.47	587.41	248	547	9	2 259.27	1	1	2 259.27	587.41	0.260001
									TOPLAM		2 438.00	0.00	2 438.00	633.88	46.47	587.41						2 259.27	587.41	
985	Y*T*S	R*z*y*	*I*	-	6149	6 088.00	1	1	6 088.00	0.00	6 088.00	0.394723	2 403.07	176.16	2 226.92	265	674	14	5 949.49	1	1	5 949.49	2 226.92	0.374304

								TOPLAM	6 088.00	0.00	6 088.00		2 403.07	176.16	2 226.92							5 949.49	2 226.92		
986	Y*T*S	S*r*f*	*sm*n	-	5112	1 200.00	1	1	1 200.00	0.00	1 200.00	0.400000	480.00	35.19	444.81	254	561	4	1 112.03	1	1	1 112.03	444.81	0.400001	
				-	5820	1 838.00	1	1	1 838.00	0.00	1 838.00	0.400000	735.20	53.89	681.31	223	680	13	1 703.27	1	1	1 703.27	681.31	0.399999	
				-	8133	813.00	1	1	813.00	0.00	813.00	0.260000	211.38	15.50	195.88	219	607	12	753.38	1	1	753.38	195.88	0.260008	
								TOPLAM	3 851.00	0.00	3 851.00		1 426.58	104.58	1 322.00							3 568.68	1 322.00		
987	Y*T*S	Y*s*f	*sm*n	-	5622	2 125.00	1	1	2 125.00	0.00	2 125.00	0.250512	532.34	39.02	493.31	186	569	3	1 898.72	1	1	1 898.72	493.31	0.259814	
				-	6835	208.00	1	1	208.00	0.00	208.00	0.400000	83.20	6.10	77.10	303	666	3	395.70	19275	39570	192.75	77.10	0.399999	
				-	6969	219.00	1	1	219.00	0.00	219.00	0.400000	87.60	6.42	81.18	209	666	3	395.70	20295	39570	202.95	81.18	0.399999	
				-	7878	2 725.00	1	1	2 725.00	0.00	2 725.00	0.244600	666.54	48.86	617.67	147	631	4	2 525.22	1	1	2 525.22	617.67	0.244602	
								TOPLAM	5 277.00	0.00	5 277.00		1 369.67	100.40	1 269.27							4 819.64	1 269.27		
988	Y*G	*rh*n	*i*	-	4663	1 900.00	1	1	1 900.00	0.00	1 900.00	0.260000	494.00	36.21	457.79	122	522	9	1 760.73	1	1	1 760.73	457.79	0.259999	
								TOPLAM	1 900.00	0.00	1 900.00		494.00	36.21	457.79							1 760.73	457.79		
989	Y*K*M	*m*n*	M*hm*t	-	4224	1 300.00	1	1	1 300.00	0.00	1 300.00	0.216855	281.91	20.67	261.25	116	543	10	4 781.35	130623	478135	1 306.23	261.25	0.199999	
				-	4229	3 750.00	1	1	3 750.00	0.00	3 750.00	0.200000	750.00	54.98	695.02	244	543	10	4 781.35	347512	478135	3 475.12	695.02	0.199999	
				-	6844	1 138.00	1	1	1 138.00	0.00	1 138.00	0.400000	455.20	33.37	421.83	301	667	4	2 725.62	105457	272562	1 054.57	421.83	0.400002	
				-	6967	1 813.00	1	1	1 813.00	0.00	1 813.00	0.397847	721.30	52.87	668.42	209	667	4	2 725.62	167105	272562	1 671.05	668.42	0.400002	
								TOPLAM	8 001.00	0.00	8 001.00		2 208.41	161.89	2 046.52							7 506.97	2 046.52		
990	Y*K*M	*m*n*	M*hm*t	-	8279	2 338.00	1	1	2 338.00	0.00	2 338.00	0.260000	607.88	44.56	563.32	211	598	9	2 166.62	1	1	2 166.62	563.32	0.259999	
								TOPLAM	2 338.00	0.00	2 338.00		607.88	44.56	563.32							2 166.62	563.32		
991	Y*K*M	*m*r	M*hm*t	-	4269	4 525.00	1	1	4 525.00	0.00	4 525.00	0.260000	1 176.50	86.24	1 090.26	246	545	6	4 193.31	1	1	4 193.31	1 090.26	0.259999	
				-	4771	1 550.00	1	1	1 550.00	0.00	1 550.00	0.058800	91.14	6.68	84.46	110	521	1	1 436.39	1	1	1 436.39	84.46	0.058799	
				-	5403	988.00	1	1	988.00	0.00	988.00	0.400000	395.20	28.97	366.23	255	560	18	915.57	1	1	915.57	366.23	0.400002	
				-	7586	1 800.00	1	1	1 800.00	0.00	1 800.00	0.244600	440.28	32.27	408.01	160	618	1	1 668.02	1	1	1 668.02	408.01	0.244605	
				-	8202	875.00	1	1	875.00	0.00	875.00	0.260000	227.50	16.68	210.82	220	605	15	1 572.12	81085	157212	810.85	210.82	0.260002	
				-	8311	975.00	1	1	975.00	0.00	975.00	0.219064	213.59	15.66	197.93	218	605	15	1 572.12	76127	157212	761.27	197.93	0.260002	
								TOPLAM	10 713.00	0.00	10 713.00		2 544.21	186.50	2 357.70							9 785.41	2 357.70		
992	Y*K*M	S*r*f*	S*i*h	-	5376	700.00	1	1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	259	553	1	2 027.60	64868	202760	648.68	259.47	0.400002	
				-	5390	1 488.00	1	1	1 488.00	0.00	1 488.00	0.400000	595.20	43.63	551.57	174	553	1	2 027.60	137892	202760	1 378.92	551.57	0.400002	
				-	7377	2 025.00	1	1	2 025.00	0.00	2 025.00	0.260000	526.50	38.60	487.90	285	612	14	2 803.27	187657	280327	1 876.57	487.90	0.259998	

				-	7463	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	284	612	14	2 803.27	92670	280327	926.70	240.94	0.259998
				-	7482	850.00	1	1	850.00	0.00	850.00	0.262177	222.85	16.34	206.51	164	614	15	794.27	1	1	794.27	206.51	0.260005
				-	7700	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	145	635	16	579.19	1	1	579.19	150.59	0.259997
									TOPLAM		6 688.00	0.00	6 688.00	2 047.05	150.06	1 896.99						6 204.33	1 896.99	
993	Y*LD*R*M	*I*f	M*h*tt'n	-	7269	1 438.00	1	1	1 438.00	0.00	1 438.00	0.260000	373.88	27.41	346.47	158	658	9	1 332.58	1	1	1 332.58	346.47	0.260001
									TOPLAM		1 438.00	0.00	1 438.00	373.88	27.41	346.47						1 332.58	346.47	
994	Y*LD*R*M	H*c*r	S*i*ym'n	-	4717	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260000	292.50	21.44	271.06	234	520	17	1 042.54	1	1	1 042.54	271.06	0.259998
				-	5492	3 312.00	1	3	1 104.00	0.00	1 104.00	0.400000	441.60	32.37	409.23	178	554	5	3 069.23	102308	306924	1 023.08	409.23	0.399998
				-	8057	708.00	1	1	708.00	0.00	708.00	0.260401	184.36	13.51	170.85	276	629	30	657.12	1	1	657.12	170.85	0.259997
									TOPLAM		2 937.00	0.00	2 937.00	918.46	67.33	851.14						2 722.74	851.14	
995	Y*LD*R*M	H*c*r	Y*s*f	-	5026	1 550.00	1	12	129.17	0.00	129.17	0.400000	51.67	3.79	47.88	175	516	4	1 436.38	11970	143640	119.70	47.88	0.399999
									TOPLAM		129.17	0.00	129.17	51.67	3.79	47.88						119.70	47.88	
996	Y*LD*R*M	H*!l *br*h*m	*sm*!l	-	7554	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	282	608	7	3 104.42	162171	310442	1 621.71	421.65	0.260001
				-	7558	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	282	608	7	3 104.42	148271	310442	1 482.71	385.51	0.260001
				-	7872	3 088.00	1	1	3 088.00	0.00	3 088.00	0.257945	796.53	58.39	738.14	147	631	1	2 927.30	1	1	2 927.30	738.14	0.252159
									TOPLAM		6 438.00	0.00	6 438.00	1 667.53	122.24	1 545.30						6 031.72	1 545.30	
997	Y*LD*R*M	H*!m*d*	H*s*n	-	4529	1 100.00	1	3	366.67	0.00	366.67	0.094271	34.57	2.53	32.03	110	521	7	910.59	30353	91059	303.53	32.03	0.105532
				-	4769	2 288.00	1	3	762.67	0.00	762.67	0.259986	198.28	14.54	183.75	232	511	11	8 124.05	67201	812406	672.01	183.75	0.273431
				-	5620	3 738.00	1	3	1 246.00	0.00	1 246.00	0.235346	293.24	21.50	271.75	186	569	1	3 161.22	105374	316122	1 053.74	271.75	0.257886
				-	6409	1 538.00	1	3	512.67	0.00	512.67	0.260000	133.29	9.77	123.52	194	586	2	1 425.11	47504	142512	475.04	123.52	0.260027
				-	6430	3 975.00	2	3	2 650.00	0.00	2 650.00	0.200000	530.00	38.85	491.15	293	588	11	3 683.65	245577	368365	2 455.77	491.15	0.199998
				-	6604	4 413.00	1	3	1 471.00	0.00	1 471.00	0.350000	514.85	37.74	477.11	170	655	19	7 980.48	134954	798048	1 349.54	477.11	0.353534
				-	6683	3 750.00	1	3	1 250.00	0.00	1 250.00	0.400000	500.00	36.65	463.35	169	655	19	7 980.48	131062	798048	1 310.62	463.35	0.353534
				-	7074	4 100.00	4	12	1 366.67	0.00	1 366.67	0.400000	546.67	40.07	506.59	224	683	18	3 799.45	126648	379944	1 266.48	506.59	0.400000
				-	7146	1 662.00	1	3	554.00	0.00	554.00	0.350000	193.90	14.21	179.69	299	671	3	2 641.09	51339	264108	513.39	179.69	0.349999
				-	7148	1 188.00	1	3	396.00	0.00	396.00	0.350000	138.60	10.16	128.44	299	671	3	2 641.09	36697	264108	366.97	128.44	0.349999
				-	7175	1 688.00	1	3	562.67	0.00	562.67	0.350000	196.93	14.44	182.50	130	650	8	1 564.26	52142	156426	521.42	182.50	0.350000

				-	8182	2 925.00	1	3	975.00	0.00	975.00	0.201888	196.84	14.43	182.41	218	602	8	2 393.84	79795	239385	797.95	182.41	0.228601
									TOPLAM		12 113.33	0.00	12 113.33	3 477.17	254.89	3 222.28						11 086.45	3 222.28	
998	Y*LD*R*M	H*t*c*	Y*s*f	-	8394	1 688.00	1	1	1 688.00	0.00	1 688.00	0.265999	449.01	32.91	416.09	267	595	28	1 231.45	1	1	1 231.45	416.09	0.337888
									TOPLAM		1 688.00	0.00	1 688.00	449.01	32.91	416.09						1 231.45	416.09	
999	Y*LD*R*M	H*r*y*	H*s*y*n	-	5835	2 362.00	1	1	2 362.00	0.00	2 362.00	0.400000	944.80	69.26	875.54	250	679	4	2 188.85	1	1	2 188.85	875.54	0.400001
									TOPLAM		2 362.00	0.00	2 362.00	944.80	69.26	875.54						2 188.85	875.54	
1000	Y*LD*R*M	*br*h*m	H*s*y*n	-	7090	875.00	1	1	875.00	0.00	875.00	0.400000	350.00	25.66	324.34	215	686	2	810.85	1	1	810.85	324.34	0.400004
				-	7208	625.00	1	1	625.00	0.00	625.00	0.350000	218.75	16.04	202.71	154	652	4	579.17	1	1	579.17	202.71	0.350009
									TOPLAM		1 500.00	0.00	1 500.00	568.75	41.69	527.06						1 390.02	527.06	
1001	Y*LD*R*M	K*z*m	H*s*y*n	-	9441	1 175.00	1	1	1 175.00	0.00	1 175.00	0.400000	470.00	34.45	435.55	210	669	3	1 088.88	1	1	1 088.88	435.55	0.399995
									TOPLAM		1 175.00	0.00	1 175.00	470.00	34.45	435.55						1 088.88	435.55	
1002	Y*LD*R*M	K*z*m	H*y*s*n	-	6890	495.00	1	1	495.00	0.00	495.00	0.400000	198.00	14.51	183.49	300	670	7	478.47	1	1	478.47	183.49	0.383484
									TOPLAM		495.00	0.00	495.00	198.00	14.51	183.49						478.47	183.49	
1003	Y*LD*R*M	M*hm*t	*hm*t	-	4945	1 888.00	1	1	1 888.00	0.00	1 888.00	0.400000	755.20	55.36	699.84	228	509	24	1 749.60	1	1	1 749.60	699.84	0.400000
				-	5796	2 200.00	1	1	2 200.00	0.00	2 200.00	0.400000	880.00	64.51	815.49	172	682	16	2 038.73	1	1	2 038.73	815.49	0.400000
				-	7556	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	282	608	6	1 135.19	1	1	1 135.19	295.15	0.260003
				-	7785	2 425.00	1	1	2 425.00	0.00	2 425.00	0.350000	848.75	62.22	786.53	152	640	2	2 247.23	1	1	2 247.23	786.53	0.350001
									TOPLAM		7 738.00	0.00	7 738.00	2 802.45	205.43	2 597.02						7 170.75	2 597.02	
1004	Y*LD*R*M	M*hm*t	*hm*t	-	8107	525.00	1	1	525.00	0.00	525.00	0.346086	181.70	13.32	168.38	220	605	4	515.51	1	1	515.51	168.38	0.326621
									TOPLAM		525.00	0.00	525.00	181.70	13.32	168.38						515.51	168.38	
1005	Y*LD*R*M	M*hm*t	D*rv*ş M*hm*t	-	5291	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	296	654	12	3 046.97	152905	304697	1 529.05	611.62	0.400000
				-	5628	2 062.00	1	4	515.50	0.00	515.50	0.236988	122.17	8.96	113.21	186	569	5	3 960.87	48022	396088	480.22	113.21	0.235750
				-	5634	1 200.00	1	4	300.00	0.00	300.00	0.259044	77.71	5.70	72.02	316	569	5	3 960.87	30548	396088	305.48	72.02	0.235750
				-	5635	838.00	1	4	209.50	0.00	209.50	0.248351	52.03	3.81	48.22	316	569	5	3 960.87	20452	396088	204.52	48.22	0.235750
				-	5643	2 600.00	1	4	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	262	573	2	2 409.42	60236	240944	602.36	156.61	0.259999
				-	6251	1 650.00	1	4	412.50	0.00	412.50	0.353427	145.79	10.69	135.10	204	673	11	1 543.40	38585	154340	385.85	135.10	0.350140
				-	6674	1 638.00	1	1	1 638.00	0.00	1 638.00	0.400000	655.20	48.03	607.17	169	654	12	3 046.97	151792	304697	1 517.92	607.17	0.400000

				-	7570	1 913.00	1	1	1 913.00	0.00	1 913.00	0.260000	497.38	36.46	460.92	161	609	7	1 772.77	1	1	1 772.77	460.92	0.260000
				-	8058	1 463.00	1	1	1 463.00	0.00	1 463.00	0.262958	384.71	28.20	356.51	151	630	7	1 371.19	1	1	1 371.19	356.51	0.259998
									TOPLAM	8 751.50	0.00	8 751.50	2 763.99	202.61	2 561.37							8 169.35	2 561.37	
1006	Y*LD*R*M	*sm*n Y*s*r	M*hm*t	-	4501	1 150.00	1	1	1 150.00	0.00	1 150.00	0.194782	224.00	16.42	207.58	111	527	6	798.35	1	1	798.35	207.58	0.260010
									TOPLAM	1 150.00	0.00	1 150.00	224.00	16.42	207.58							798.35	207.58	
1007	Y*LD*R*M	S*r*f*	H*s*n	-	5346	2 475.00	1	1	2 475.00	0.00	2 475.00	0.400000	990.00	72.57	917.43	174	553	8	2 293.57	1	1	2 293.57	917.43	0.400000
				-	6879	1 800.00	1	1	1 800.00	0.00	1 800.00	0.400000	720.00	52.78	667.22	210	669	6	1 668.05	1	1	1 668.05	667.22	0.400000
				-	8299	1 388.00	1	8	173.50	0.00	173.50	0.200000	34.70	2.54	32.16	275	599	6	1 286.25	16078	128624	160.78	32.16	0.200000
									TOPLAM	4 448.50	0.00	4 448.50	1 744.70	127.90	1 616.80							4 122.40	1 616.80	
1008	Y*LD*R*M	Z*yn*p	H*s*y*n	-	7577	963.00	4	28	137.57	0.00	137.57	0.260000	35.77	2.62	33.15	161	602	35	1 911.77	12749	191178	127.49	33.15	0.260000
									TOPLAM	137.57	0.00	137.57	35.77	2.62	33.15							127.49	33.15	
1009	Y*LD*Z	*sl*h*n	K*h*r	-	5330	1 412.00	1	1	1 412.00	0.00	1 412.00	0.400000	564.80	41.40	523.40	124	550	18	1 308.50	1	1	1 308.50	523.40	0.399998
									TOPLAM	1 412.00	0.00	1 412.00	564.80	41.40	523.40							1 308.50	523.40	
1010	Y*LD*Z	H*ly*	H*s*y*n	-	6771	813.00	1	1	813.00	0.00	813.00	0.355719	289.20	21.20	268.00	167	663	17	758.19	1	1	758.19	268.00	0.353473
				-	8011	2 050.00	1	1	2 050.00	0.00	2 050.00	0.260000	533.00	39.07	493.93	149	623	9	1 899.73	1	1	1 899.73	493.93	0.259999
									TOPLAM	2 863.00	0.00	2 863.00	822.20	60.27	761.93							2 657.92	761.93	
1011	Y*LD*Z	N*rs*l	H*mm*t	-	5729	1 050.00	1	1	1 050.00	0.00	1 050.00	0.350000	367.50	26.94	340.56	262	573	17	973.03	1	1	973.03	340.56	0.350000
									TOPLAM	1 050.00	0.00	1 050.00	367.50	26.94	340.56							973.03	340.56	
1012	Y*LM*Z	B*r*k G*rk*n	*rk*n	-	4306	850.00	1	1	850.00	0.00	850.00	0.260000	221.00	16.20	204.80	245	540	13	1 209.35	78770	120935	787.70	204.80	0.259997
				-	5577	338.00	1	1	338.00	0.00	338.00	0.350000	118.30	8.67	109.63	183	540	13	1 209.35	42165	120935	421.65	109.63	0.259997
									TOPLAM	1 188.00	0.00	1 188.00	339.30	24.87	314.43							1 209.35	314.43	
1013	Y*LM*Z	*m*n*	*i*	-	4459	2 775.00	3	20	416.25	0.00	416.25	0.260000	108.22	7.93	100.29	305	531	9	2 571.58	38574	257160	385.74	100.29	0.260000
				-	5002	1 475.00	3	20	221.25	0.00	221.25	0.306008	67.70	4.96	62.74	251	512	5	1 138.42	20090	113843	200.90	62.74	0.312304
				-	5042	1 175.00	1	1	1 175.00	0.00	1 175.00	0.392420	461.09	33.80	427.29	231	517	5	1 086.85	1	1	1 086.85	427.29	0.393148
				-	5207	1 225.00	3	20	183.75	0.00	183.75	0.386230	70.97	5.20	65.77	297	648	9	3 494.23	16442	349425	164.42	65.77	0.400001
				-	5232	1 350.00	3	20	202.50	0.00	202.50	0.390117	79.00	5.79	73.21	297	648	9	3 494.23	18302	349425	183.02	73.21	0.400001
				-	5450	1 462.00	3	20	219.30	0.00	219.30	0.260000	57.02	4.18	52.84	319	566	4	3 648.35	20322	364834	203.22	52.84	0.260003

				-	5523	364.00	3	20	54.60	0.00	54.60	0.349461	19.08	1.40	17.68	253	558	5	2 748.60	4420	274857	44.20	17.68	0.399998
				-	5761	336.00	3	20	50.40	0.00	50.40	0.400000	20.16	1.48	18.68	172	648	9	3 494.23	4671	349425	46.71	18.68	0.400001
				-	6676	2 400.00	1	1	2 400.00	0.00	2 400.00	0.400000	960.00	70.37	889.63	169	661	4	3 077.20	222408	307721	2 224.08	889.63	0.399998
				-	6735	900.00	3	20	135.00	0.00	135.00	0.382931	51.70	3.79	47.91	168	661	4	3 077.20	11977	307721	119.77	47.91	0.399998
				-	6736	850.00	1	1	850.00	0.00	850.00	0.372407	316.55	23.20	293.34	168	661	4	3 077.20	73336	307721	733.36	293.34	0.399998
				-	7079	1 100.00	1	1	1 100.00	0.00	1 100.00	0.400000	440.00	32.25	407.75	214	684	16	1 019.38	1	1	1 019.38	407.75	0.399994
				-	7427	488.00	3	20	73.20	0.00	73.20	0.260000	19.03	1.40	17.64	284	659	7	384.38	6783	38437	67.83	17.64	0.260009
				-	7964	1 150.00	1	1	1 150.00	0.00	1 150.00	0.260000	299.00	21.92	277.08	150	627	4	1 065.69	1	1	1 065.69	277.08	0.260002
									TOPLAM		8 231.25	0.00	8 231.25	2 969.52	217.68	2 751.84						7 545.15	2 751.84	
1014	Y*LM*Z	G*hz*	N*vz*t	-	8122	1 513.00	1	1	1 513.00	0.00	1 513.00	0.280654	424.63	31.13	393.50	220	605	10	1 513.51	1	1	1 513.51	393.50	0.259993
									TOPLAM		1 513.00	0.00	1 513.00	424.63	31.13	393.50						1 513.51	393.50	
1015	Y*LM*Z	S*f*	M*st*f*	-	7060	1 450.00	1	1	1 450.00	0.00	1 450.00	0.400000	580.00	42.52	537.48	224	683	14	1 343.70	1	1	1 343.70	537.48	0.400002
									TOPLAM		1 450.00	0.00	1 450.00	580.00	42.52	537.48						1 343.70	537.48	
1016	Y*LC*	S*r*yy*	M*s*	-	4849	1 875.00	1	2	937.50	0.00	937.50	0.200000	187.50	13.74	173.76	227	506	1	1 737.50	86875	173750	868.75	173.76	0.200006
									TOPLAM		937.50	0.00	937.50	187.50	13.74	173.76						868.75	173.76	
1017	Y*LC**GL*	*hm*t	M*hm*t	-	5323	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	124	550	16	1 390.05	1	1	1 390.05	556.02	0.399998
									TOPLAM		1 500.00	0.00	1 500.00	600.00	43.98	556.02						1 390.05	556.02	
1018	Y*LC**GL*	*ys*	M*st*f*	-	6095	2 363.00	1	1	2 363.00	0.00	2 363.00	0.384500	908.57	66.60	841.97	206	676	13	2 849.18	218977	284918	2 189.77	841.97	0.384502
				-	6978	684.00	1	1	684.00	0.00	684.00	0.400000	273.60	20.06	253.54	209	676	13	2 849.18	65941	284918	659.41	253.54	0.384502
									TOPLAM		3 047.00	0.00	3 047.00	1 182.17	86.66	1 095.51						2 849.18	1 095.51	
1019	Y*LC**GL*	*m*n*	*m*n	-	4779	2 300.00	1	1	2 300.00	0.00	2 300.00	0.372497	856.74	62.80	793.94	229	511	6	6 034.52	198485	603452	1 984.85	793.94	0.399999
				-	4797	3 050.00	1	1	3 050.00	0.00	3 050.00	0.400000	1 220.00	89.43	1 130.57	107	511	6	6 034.52	282643	603452	2 826.43	1 130.57	0.399999
				-	4920	688.00	1	1	688.00	0.00	688.00	0.400000	275.20	20.17	255.03	107	511	6	6 034.52	63757	603452	637.57	255.03	0.399999
				-	4970	382.00	1	1	382.00	0.00	382.00	0.400000	152.80	11.20	141.60	106	511	6	6 034.52	35400	603452	354.00	141.60	0.399999
				-	4981	250.00	1	1	250.00	0.00	250.00	0.400000	100.00	7.33	92.67	251	511	6	6 034.52	23167	603452	231.67	92.67	0.399999
									TOPLAM		6 670.00	0.00	6 670.00	2 604.74	190.94	2 413.80						6 034.52	2 413.80	
1020	Y*LC**GL*	F*tm*	M*st*f*	-	6495	1 238.00	1	1	1 238.00	0.00	1 238.00	0.400000	495.20	36.30	458.90	128	656	8	2 531.72	114724	253172	1 147.24	458.90	0.400002
				-	6591	913.00	1	1	913.00	0.00	913.00	0.400000	365.20	26.77	338.43	170	656	8	2 531.72	84607	253172	846.07	338.43	0.400002
				-	6641	581.00	1	1	581.00	0.00	581.00	0.400000	232.40	17.04	215.36	109	656	8	2 531.72	53841	253172	538.41	215.36	0.400002
									TOPLAM		2 732.00	0.00	2 732.00	1 092.80	80.11	1 012.69						2 531.72	1 012.69	

1021	Y*LC**ĞL*	G*ll*z*r	*j*	-	7735	2 213.00	1	1	2 213.00	0.00	2 213.00	0.260000	575.38	42.18	533.20	132	638	15	2 050.77	1	1	2 050.77	533.20	0.260001				
				-	8259	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	32.88	415.62	272	600	18	1 598.54	1	1	1 598.54	415.62	0.260001				
									TOPLAM	3 938.00	0.00	3 938.00	1 023.88	75.06	948.82							3 649.31	948.82					
1022	Y*LC**ĞL*	H*s*y*n	M*hm*t	-	4887	612.00	1	1	612.00	0.00	612.00	0.260000	159.12	11.66	147.46	307	503	10	2 721.69	56713	272169	567.13	147.46	0.260001				
				-	4889	2 325.00	1	1	2 325.00	0.00	2 325.00	0.260000	604.50	44.31	560.19	307	503	10	2 721.69	215456	272169	2 154.56	560.19	0.260001				
				-	4899	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	228	510	1	4 991.36	87616	499136	876.16	228.89	0.261246				
				-	4910	575.00	1	1	575.00	0.00	575.00	0.260000	149.50	10.96	138.54	107	510	1	4 991.36	53031	499136	530.31	138.54	0.261246				
				-	4911	2 612.00	1	1	2 612.00	0.00	2 612.00	0.260000	679.12	49.78	629.34	107	510	1	4 991.36	240899	499136	2 408.99	629.34	0.261246				
				-	4913	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	107	510	1	4 991.36	117590	499136	1 175.90	307.20	0.261246				
				-	5009	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	251	512	13	1 390.05	1	1	1 390.05	556.02	0.399998				
				-	5054	1 400.00	1	1	1 400.00	0.00	1 400.00	0.400000	560.00	41.05	518.95	230	515	9	1 297.38	1	1	1 297.38	518.95	0.399998				
													TOPLAM	11 249.00	0.00	11 249.00	3 330.74	244.16	3 086.58							10 400.48	3 086.58	
				1023	Y*LC**ĞL*	M*hm*t	M*st*ff	-	4281	712.00	1	6	118.67	0.00	118.67	0.260000	30.85	2.26	28.59	115	546	13	659.81	10997	65982	109.97	28.59	0.259999
-	4971	322.00	1					6	53.67	0.00	53.67	0.400000	21.47	1.57	19.89	106	514	11	2 222.52	4973	222253	49.73	19.89	0.400001				
-	4979	267.00	1					6	44.50	0.00	44.50	0.400000	17.80	1.30	16.50	251	514	11	2 222.52	4124	222253	41.24	16.50	0.400001				
-	5076	1 138.00	1					6	189.67	0.00	189.67	0.400000	75.87	5.56	70.31	176	514	11	2 222.52	17576	222253	175.76	70.31	0.400001				
-	5349	725.00	1					6	120.83	0.00	120.83	0.400000	48.33	3.54	44.79	178	514	11	2 222.52	11198	222253	111.98	44.79	0.400001				
-	6013	2 150.00	1					6	358.33	0.00	358.33	0.260000	93.17	6.83	86.34	190	580	4	6 327.73	33207	632778	332.07	86.34	0.260000				
-	6400	3 850.00	1					1	3 850.00	0.00	3 850.00	0.200000	770.00	56.44	713.56	293	587	5	4 012.53	308642	401252	3 086.42	713.56	0.231192				
-	6404	3 075.00	1					6	512.50	0.00	512.50	0.225409	115.52	8.47	107.05	195	580	4	6 327.73	41175	632778	411.75	107.05	0.260000				
-	6878	1 912.00	1					1	1 912.00	0.00	1 912.00	0.399917	764.64	56.05	708.59	210	669	7	1 771.47	1	1	1 771.47	708.59	0.400001				
-	7265	1 338.00	1					1	1 338.00	0.00	1 338.00	0.350000	468.30	34.33	433.97	158	658	5	1 239.91	1	1	1 239.91	433.97	0.350002				
-	7666	2 225.00	1					1	2 225.00	0.00	2 225.00	0.236051	525.21	38.50	486.71	145	635	3	2 241.90	1	1	2 241.90	486.71	0.217099				
-	8108	900.00	1					1	900.00	0.00	900.00	0.350000	315.00	23.09	291.91	220	605	5	834.03	1	1	834.03	291.91	0.349998				
													TOPLAM	11 623.17	0.00	11 623.17	3 246.16	237.96	3 008.20							10 406.22	3 008.20	
1024	Y*LC**ĞL*	M*hm*t	M*st*ff	-	4528	1 200.00	1	1	1 200.00	0.00	1 200.00	0.126699	152.04	11.15	140.89	110	521	8	947.19	1	1	947.19	140.89	0.148749				
				-	7960	1 925.00	1	1	1 925.00	0.00	1 925.00	0.260000	500.50	36.69	463.81	277	622	9	1 783.88	1	1	1 783.88	463.81	0.260001				
				-	7967	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	150	627	5	1 135.19	1	1	1 135.19	295.15	0.260003				
									TOPLAM	4 350.00	0.00	4 350.00	971.04	71.18	899.86							3 866.26	899.86					

1025	Y*LC**ĞL*	M*st*ff	H*s*y*n	-	6478	962.00	1	1	962.00	0.00	962.00	0.239605	230.50	16.90	213.60	195	588	5	2 469.20	106803	246920	1 068.03	213.60	0.199998
					6479	1 512.00	1	1	1 512.00	0.00	1 512.00	0.200000	302.40	22.17	280.23	293	588	5	2 469.20	140117	246920	1 401.17	280.23	0.199998
									TOPLAM	2 474.00	0.00	2 474.00		532.90	39.06	493.84							2 469.20	493.84
1026	Y*LC**ĞL*	M*st*ff	M*hm*t	-	5739	1 212.00	1	1	1 212.00	0.00	1 212.00	0.260000	315.12	23.10	292.02	262	573	6	1 043.20	1	1	1 043.20	292.02	0.279927
					7260	2 025.00	1	1	2 025.00	0.00	2 025.00	0.350000	708.75	51.95	656.80	156	660	5	1 876.57	1	1	1 876.57	656.80	0.349998
					7958	5 288.00	1	1	5 288.00	0.00	5 288.00	0.260000	1 374.88	100.79	1 274.09	150	627	8	4 900.35	1	1	4 900.35	1 274.09	0.260001
				TOPLAM	8 525.00	0.00	8 525.00		2 398.75	175.84	2 222.91								7 820.12	2 222.91				
1027	Y*LC**ĞL*	N*zl*	*i*	-	5562	1 062.00	1	1	1 062.00	0.00	1 062.00	0.350000	371.70	27.25	344.45	183	565	15	984.14	1	1	984.14	344.45	0.350004
					6156	988.00	1	1	988.00	0.00	988.00	0.260000	256.88	18.83	238.05	265	674	4	912.74	1	1	912.74	238.05	0.260807
					6703	384.00	1	1	384.00	0.00	384.00	0.400000	153.60	11.26	142.34	168	665	2	2 060.46	35993	206047	359.93	142.34	0.395472
				TOPLAM	2 434.00	0.00	2 434.00		782.18	57.34	724.84									2 256.81	724.84			
1028	Y*LC**ĞL*	N*cm*y*	M*hm*t	-	8278	3 175.00	1	1	3 175.00	0.00	3 175.00	0.260000	825.50	60.51	764.99	211	596	9	7 456.77	329848	745677	3 298.48	764.99	0.231921
					8352	4 475.00	1	1	4 475.00	0.00	4 475.00	0.232554	1 040.68	76.29	964.39	202	596	9	7 456.77	415829	745677	4 158.29	964.39	0.231921
									TOPLAM	7 650.00	0.00	7 650.00		1 866.18	136.80	1 729.38								7 456.77
1029	Y*LC**ĞL*	*sm*n	M*hm*t	-	4206	8 550.00	1	1	8 550.00	0.00	8 550.00	0.200000	1 710.00	125.35	1 584.65	244	543	11	7 923.25	1	1	7 923.25	1 584.65	0.200000
					4978	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	251	512	17	3 243.42	152904	324342	1 529.04	611.62	0.400002
					5008	1 850.00	1	1	1 850.00	0.00	1 850.00	0.400000	740.00	54.25	685.75	251	512	17	3 243.42	171438	324342	1 714.38	685.75	0.400002
					5123	900.00	1	1	900.00	0.00	900.00	0.400000	360.00	26.39	333.61	254	565	14	3 512.25	95535	351225	955.35	333.61	0.349201
					5558	2 962.00	1	1	2 962.00	0.00	2 962.00	0.325287	963.50	70.63	892.87	183	565	14	3 512.25	255690	351225	2 556.90	892.87	0.349201
					6551	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400000	680.00	49.85	630.15	171	655	14	2 032.25	157539	203225	1 575.39	630.15	0.399998
					6593	493.00	1	1	493.00	0.00	493.00	0.400000	197.20	14.46	182.74	170	655	14	2 032.25	45686	203225	456.86	182.74	0.399998
					6629	2 438.00	1	1	2 438.00	0.00	2 438.00	0.400000	975.20	71.49	903.71	169	661	20	2 259.27	1	1	2 259.27	903.71	0.400002
					8076	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	276	629	11	1 112.04	1	1	1 112.04	289.13	0.259999
				TOPLAM	21 743.00	0.00	21 743.00		6 597.90	483.66	6 114.24									20 082.48	6 114.24			
1030	Y*LC**ĞL*	*m*r	H*s*y*n	-	4347	1 025.00	1	1	1 025.00	0.00	1 025.00	0.259538	266.03	19.50	246.53	248	547	1	949.94	1	1	949.94	246.53	0.259517
					4838	1 450.00	1	1	1 450.00	0.00	1 450.00	0.200000	290.00	21.26	268.74	304	506	3	2 931.15	134371	293115	1 343.71	268.74	0.199999
					4845	1 713.00	1	1	1 713.00	0.00	1 713.00	0.200000	342.60	25.11	317.49	227	506	3	2 931.15	158744	293115	1 587.44	317.49	0.199999
					4998	1 038.00	1	1	1 038.00	0.00	1 038.00	0.400000	415.20	30.44	384.76	251	512	14	961.90	1	1	961.90	384.76	0.400004
					6434	3 650.00	1	1	3 650.00	0.00	3 650.00	0.200000	730.00	53.51	676.49	293	588	3	3 382.41	1	1	3 382.41	676.49	0.200002

				-	7995	553.00	1	1	553.00	0.00	553.00	0.260000	143.78	10.54	133.24	277	622	2	2 203.69	51246	220369	512.46	133.24	0.259999
				-	7997	1 825.00	1	1	1 825.00	0.00	1 825.00	0.260000	474.50	34.78	439.72	277	622	2	2 203.69	169123	220369	1 691.23	439.72	0.259999
								TOPLAM	11 254.00	0.00	11 254.00		2 662.11	195.15	2 466.96							10 429.09	2 466.96	
1031	Y*LC**GL*	Z*nn*t	M*hm*t	-	4715	1 538.00	1	2	769.00	0.00	769.00	0.260000	199.94	14.66	185.28	234	520	15	1 425.27	71264	142528	712.64	185.28	0.259998
				-	5408	1 200.00	1	2	600.00	0.00	600.00	0.400000	240.00	17.59	222.41	255	684	13	4 563.97	55602	456398	556.02	222.41	0.400000
				-	5768	1 075.00	1	2	537.50	0.00	537.50	0.400000	215.00	15.76	199.24	172	684	13	4 563.97	49810	456398	498.10	199.24	0.400000
				-	7056	2 650.00	3	8	993.75	0.00	993.75	0.400000	397.50	29.14	368.36	222	684	13	4 563.97	92090	456398	920.90	368.36	0.400000
								TOPLAM	2 900.25	0.00	2 900.25		1 052.44	77.15	975.29							2 687.65	975.29	
1032	Y*L*K	*sl*	M*st*f*	-	4353	1 550.00	1	5	310.00	0.00	310.00	0.260000	80.60	5.91	74.69	114	536	2	1 436.38	28728	143640	287.28	74.69	0.260000
				-	5022	1 375.00	1	5	275.00	0.00	275.00	0.400000	110.00	8.06	101.94	230	515	10	2 455.75	25484	245575	254.84	101.94	0.399999
				-	5268	1 662.00	1	5	332.40	0.00	332.40	0.400000	132.96	9.75	123.21	171	654	10	5 444.32	30803	544430	308.03	123.21	0.400001
				-	5294	2 125.00	1	5	425.00	0.00	425.00	0.400000	170.00	12.46	157.54	296	654	10	5 444.32	39384	544430	393.84	157.54	0.400001
				-	5295	2 088.00	1	5	417.60	0.00	417.60	0.400000	167.04	12.24	154.80	296	654	10	5 444.32	38699	544430	386.99	154.80	0.400001
				-	5411	1 275.00	1	5	255.00	0.00	255.00	0.400000	102.00	7.48	94.52	255	515	10	2 455.75	23631	245575	236.31	94.52	0.399999
				-	5490	556.00	1	5	111.20	0.00	111.20	0.400000	44.48	3.26	41.22	178	554	9	515.25	10305	51525	103.05	41.22	0.399994
				-	5773	3 412.00	1	5	682.40	0.00	682.40	0.400000	272.96	20.01	252.95	172	682	24	3 161.88	63238	316190	632.38	252.95	0.400000
				-	6106	1 050.00	1	5	210.00	0.00	210.00	0.400000	84.00	6.16	77.84	311	687	13	21 286.35	19461	2128635	194.61	77.84	0.400000
				-	6781	2 800.00	1	5	560.00	0.00	560.00	0.366050	204.99	15.03	189.96	295	664	6	4 096.81	50440	409680	504.40	189.96	0.376608
				-	6801	1 600.00	1	5	320.00	0.00	320.00	0.400000	128.00	9.38	118.62	295	664	6	4 096.81	31496	409680	314.96	118.62	0.376608
				-	6962	18 900.00	1	7	2 700.00	0.00	2 700.00	0.399964	1 079.90	79.16	1 000.74	209	687	13	21 286.35	250185	2128635	2 501.85	1 000.74	0.400000
				-	7220	963.00	1	15	64.20	0.00	64.20	0.350000	22.47	1.65	20.82	154	650	20	1 706.97	5949	170697	59.49	20.82	0.350000
				-	7478	1 300.00	1	5	260.00	0.00	260.00	0.260000	67.60	4.96	62.64	164	614	10	1 192.15	23843	119215	238.43	62.64	0.262738
				-	8036	1 200.00	1	5	240.00	0.00	240.00	0.350000	84.00	6.16	77.84	130	650	20	1 706.97	22241	170697	222.41	77.84	0.350000
								TOPLAM	7 162.80	0.00	7 162.80		2 751.00	201.66	2 549.34							6 638.87	2 549.34	
1033	Y*L*K	*ys*	M*vl*d	-	7181	2 775.00	1	1	2 775.00	0.00	2 775.00	0.350000	971.25	71.20	900.05	292	651	2	2 571.57	1	1	2 571.57	900.05	0.350001
								TOPLAM	2 775.00	0.00	2 775.00		971.25	71.20	900.05							2 571.57	900.05	
1034	Y*L*K	F*tm*	*m*r	-	5026	1 550.00	3	12	387.50	0.00	387.50	0.400000	155.00	11.36	143.64	175	516	4	1 436.38	35910	143640	359.10	143.64	0.399999
				-	6800	1 275.00	1	1	1 275.00	0.00	1 275.00	0.400000	510.00	37.39	472.61	295	664	5	1 181.52	1	1	1 181.52	472.61	0.400005

				-	7664	1 663.00	1	1	1 663.00	0.00	1 663.00	0.227512	378.35	27.74	350.62	145	636	4	1 348.58	1	1	1 348.58	350.62	0.259990
									TOPLAM	3 325.50	0.00	3 325.50	1 043.35	76.48	966.87					2 889.20	966.87			
1035	Y*L*K	H*c*r	*sm*n	-	4888	762.00	1	1	762.00	0.00	762.00	0.260000	198.12	14.52	183.60	307	503	11	706.15	1	1	706.15	183.60	0.259997
				-	5979	1 000.00	1	1	1 000.00	0.00	1 000.00	0.314792	314.79	23.08	291.72	310	677	15	1 493.83	72930	149383	729.30	291.72	0.399996
				-	6108	825.00	1	1	825.00	0.00	825.00	0.400000	330.00	24.19	305.81	311	677	15	1 493.83	76453	149383	764.53	305.81	0.399996
				-	6595	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	170	656	9	1 506.83	67186	150683	671.86	268.74	0.399994
				-	6651	430.00	1	1	430.00	0.00	430.00	0.400000	172.00	12.61	159.39	109	656	9	1 506.83	39849	150683	398.49	159.39	0.399994
				-	6672	471.00	1	1	471.00	0.00	471.00	0.400000	188.40	13.81	174.59	169	656	9	1 506.83	43648	150683	436.48	174.59	0.399994
				-	7259	1 850.00	1	1	1 850.00	0.00	1 850.00	0.350000	647.50	47.46	600.04	156	660	4	1 714.40	1	1	1 714.40	600.04	0.349997
				-	7685	1 475.00	1	1	1 475.00	0.00	1 475.00	0.200000	295.00	21.62	273.38	145	635	12	2 316.75	136688	231675	1 366.88	273.38	0.199999
				-	7686	1 025.00	1	1	1 025.00	0.00	1 025.00	0.200000	205.00	15.03	189.97	145	635	12	2 316.75	94987	231675	949.87	189.97	0.199999
				-	8300	2 325.00	1	1	2 325.00	0.00	2 325.00	0.214306	498.26	36.53	461.74	212	601	23	1 775.92	1	1	1 775.92	461.74	0.259998
									TOPLAM	10 888.00	0.00	10 888.00	3 139.07	230.11	2 908.96					9 513.88	2 908.96			
1036	Y*L*K	H*s*b*	M*hm*t	-	4386	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	117	539	6	1 251.04	1	1	1 251.04	325.27	0.260000
				-	4565	700.00	1	1	700.00	0.00	700.00	0.260000	182.00	13.34	168.66	239	530	6	648.69	1	1	648.69	168.66	0.259999
				-	5228	254.00	1	1	254.00	0.00	254.00	0.400000	101.60	7.45	94.15	126	648	12	3 715.70	23538	371570	235.38	94.15	0.400000
				-	5231	2 738.00	1	1	2 738.00	0.00	2 738.00	0.400000	1 095.20	80.28	1 014.92	171	648	12	3 715.70	253729	371570	2 537.29	1 014.92	0.400000
				-	5958	1 588.00	1	1	1 588.00	0.00	1 588.00	0.260000	412.88	30.27	382.61	188	576	4	1 471.58	1	1	1 471.58	382.61	0.260002
				-	6090	2 075.00	1	1	2 075.00	0.00	2 075.00	0.384583	798.01	58.50	739.51	208	678	14	2 501.74	192331	250174	1 923.31	739.51	0.384500
				-	6519	1 163.00	1	1	1 163.00	0.00	1 163.00	0.350000	407.05	29.84	377.21	298	648	12	3 715.70	94303	371570	943.03	377.21	0.400000
				-	6902	600.00	1	1	600.00	0.00	600.00	0.400000	240.00	17.59	222.41	300	678	14	2 501.74	57843	250174	578.43	222.41	0.384500
									TOPLAM	10 468.00	0.00	10 468.00	3 587.74	263.00	3 324.74					9 588.75	3 324.74			
1037	Y*L*K	H*t*c*	V*1*	-	5947	2 775.00	3	32	260.16	0.00	260.16	0.260000	67.64	4.96	62.68	264	685	19	5 467.72	15671	546778	156.71	62.68	0.400001
				-	6116	1 012.00	3	32	94.88	0.00	94.88	0.400000	37.95	2.78	35.17	311	685	19	5 467.72	8792	546778	87.92	35.17	0.400001
				-	6601	2 250.00	3	32	210.94	0.00	210.94	0.350173	73.86	5.41	68.45	170	655	20	2 086.09	19557	208608	195.57	68.45	0.350000
				-	7082	2 925.00	3	32	274.22	0.00	274.22	0.400000	109.69	8.04	101.65	214	685	19	5 467.72	25412	546778	254.12	101.65	0.400001
				-	7596	4 025.00	3	32	377.34	0.00	377.34	0.270708	102.15	7.49	94.66	132	638	6	3 776.97	35409	377696	354.09	94.66	0.267337

				-	7800	3 225.00	3	32	302.34	0.00	302.34	0.350000	105.82	7.76	98.06	152	640	27	2 988.60	28018	298859	280.18	98.06	0.349999
				-	7889	5 588.00	3	32	523.88	0.00	523.88	0.244600	128.14	9.39	118.75	148	626	12	5 178.37	48547	517835	485.47	118.75	0.244600
								TOPLAM	2 043.75	0.00	2 043.75		625.25	45.83	579.42						1 814.06	579.42		
1038	Y*L*K	M*vi*t	M*s*	-	5490	556.00	1	5	111.20	0.00	111.20	0.400000	44.48	3.26	41.22	178	554	9	515.25	10305	51525	103.05	41.22	0.399994
								TOPLAM	111.20	0.00	111.20		44.48	3.26	41.22						103.05	41.22		
1039	Y*L*K	M*vi*t	M*st*f*	-	4353	1 550.00	1	5	310.00	0.00	310.00	0.260000	80.60	5.91	74.69	114	536	2	1 436.38	28728	143640	287.28	74.69	0.260000
				-	5022	1 375.00	1	5	275.00	0.00	275.00	0.400000	110.00	8.06	101.94	230	515	10	2 455.75	25484	245575	254.84	101.94	0.399999
				-	5268	1 662.00	1	5	332.40	0.00	332.40	0.400000	132.96	9.75	123.21	171	654	10	5 444.32	30803	544430	308.03	123.21	0.400001
				-	5294	2 125.00	1	5	425.00	0.00	425.00	0.400000	170.00	12.46	157.54	296	654	10	5 444.32	39384	544430	393.84	157.54	0.400001
				-	5295	2 088.00	1	5	417.60	0.00	417.60	0.400000	167.04	12.24	154.80	296	654	10	5 444.32	38699	544430	386.99	154.80	0.400001
				-	5411	1 275.00	1	5	255.00	0.00	255.00	0.400000	102.00	7.48	94.52	255	515	10	2 455.75	23631	245575	236.31	94.52	0.399999
				-	5773	3 412.00	1	5	682.40	0.00	682.40	0.400000	272.96	20.01	252.95	172	682	24	3 161.88	63238	316190	632.38	252.95	0.400000
				-	6106	1 050.00	1	5	210.00	0.00	210.00	0.400000	84.00	6.16	77.84	311	687	13	21 286.35	19461	2128635	194.61	77.84	0.400000
				-	6781	2 800.00	1	5	560.00	0.00	560.00	0.366050	204.99	15.03	189.96	295	664	6	4 096.81	50440	409680	504.40	189.96	0.376608
				-	6801	1 600.00	1	5	320.00	0.00	320.00	0.400000	128.00	9.38	118.62	295	664	6	4 096.81	31496	409680	314.96	118.62	0.376608
				-	6962	18 900.00	1	7	2 700.00	0.00	2 700.00	0.399964	1 079.90	79.16	1 000.74	209	687	13	21 286.35	250185	2128635	2 501.85	1 000.74	0.400000
				-	7220	963.00	1	15	64.20	0.00	64.20	0.350000	22.47	1.65	20.82	154	650	20	1 706.97	5949	170697	59.49	20.82	0.350000
				-	7478	1 300.00	1	5	260.00	0.00	260.00	0.260000	67.60	4.96	62.64	164	614	10	1 192.15	23843	119215	238.43	62.64	0.262738
				-	8036	1 200.00	1	5	240.00	0.00	240.00	0.350000	84.00	6.16	77.84	130	650	20	1 706.97	22241	170697	222.41	77.84	0.350000
								TOPLAM	7 051.60	0.00	7 051.60		2 706.52	198.40	2 508.12						6 535.82	2 508.12		
1040	Y*L*K	M*s*	T*h*r	-	4632	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	306	523	5	1 181.54	1	1	1 181.54	307.20	0.259999
				-	5984	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	312	581	2	1 413.19	1	1	1 413.19	367.43	0.260004
				-	6082	2 100.00	1	4	525.00	0.00	525.00	0.400000	210.00	15.39	194.61	208	575	7	486.53	1	1	486.53	194.61	0.399988
				-	6485	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	298	643	9	735.80	1	1	735.80	287.28	0.390426
				-	6717	923.00	1	1	923.00	0.00	923.00	0.400000	369.20	27.06	342.14	168	662	10	855.35	1	1	855.35	342.14	0.399995
				-	6760	800.00	1	1	800.00	0.00	800.00	0.400000	320.00	23.46	296.54	167	663	8	741.35	1	1	741.35	296.54	0.400003
				-	7258	1 550.00	1	1	1 550.00	0.00	1 550.00	0.350000	542.50	39.77	502.73	155	657	6	1 436.37	1	1	1 436.37	502.73	0.350002
				-	7835	1 925.00	1	1	1 925.00	0.00	1 925.00	0.286686	551.87	40.45	511.41	152	640	33	1 830.86	1	1	1 830.86	511.41	0.279330

				-	8126	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	220	605	11	926.69	1	1	926.69	240.94	0.260001
									TOPLAM		10 298.00	0.00	10 298.00		3 291.57	241.29	3 050.28				9 607.68	3 050.28		
1041	Y*L*K	M*st*f*	M*vi*t	-	5276	1 075.00	1	1	1 075.00	0.00	1 075.00	0.400000	430.00	31.52	398.48	297	649	28	996.20	1	1	996.20	398.48	0.399999
									TOPLAM		1 075.00	0.00	1 075.00		430.00	31.52	398.48				996.20	398.48		
1042	Y*L*K	*m*r	T*h*r	-	4392	1 400.00	1	4	350.00	0.00	350.00	0.226126	79.14	5.80	73.34	119	538	2	1 183.94	29599	118395	295.99	73.34	0.247792
				-	5284	825.00	1	1	825.00	0.00	825.00	0.400000	330.00	24.19	305.81	171	653	4	764.53	1	1	764.53	305.81	0.399997
				-	5595	2 875.00	1	1	2 875.00	0.00	2 875.00	0.286726	824.34	60.43	763.91	183	565	6	7 474.99	261185	747499	2 611.85	763.91	0.292478
				-	5596	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	183	565	6	7 474.99	82379	747499	823.79	240.94	0.292478
				-	5598	812.00	1	1	812.00	0.00	812.00	0.260000	211.12	15.48	195.64	184	565	6	7 474.99	66892	747499	668.92	195.64	0.292478
				-	5742	2 288.00	1	1	2 288.00	0.00	2 288.00	0.311518	712.75	52.25	660.50	262	565	6	7 474.99	225831	747499	2 258.31	660.50	0.292478
				-	5883	6 000.00	1	1	6 000.00	0.00	6 000.00	0.260000	1 560.00	114.36	1 445.64	185	574	1	5 560.15	1	1	5 560.15	1 445.64	0.260001
				-	5959	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	25.73	325.27	188	565	6	7 474.99	111212	747499	1 112.12	325.27	0.292478
				-	8206	1 300.00	1	4	325.00	0.00	325.00	0.263915	85.77	6.29	79.48	220	606	6	2 338.02	26425	233801	264.25	79.48	0.300793
									TOPLAM		15 825.00	0.00	15 825.00		4 414.13	323.58	4 090.55				14 359.91	4 090.55		
1043	Y*L*K	S*r*f*	M*st*f*	-	4292	675.00	1	1	675.00	0.00	675.00	0.260000	175.50	12.87	162.63	115	539	3	4 077.46	62552	407746	625.52	162.63	0.260000
				-	4361	3 725.00	1	1	3 725.00	0.00	3 725.00	0.260000	968.50	71.00	897.50	117	539	3	4 077.46	345194	407746	3 451.94	897.50	0.260000
				-	4572	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	239	530	1	1 482.73	1	1	1 482.73	385.51	0.259997
				-	4958	4 662.00	1	1	4 662.00	0.00	4 662.00	0.400000	1 864.80	136.70	1 728.10	106	513	2	5 455.48	432027	545548	4 320.27	1 728.10	0.399998
				-	4976	1 225.00	1	1	1 225.00	0.00	1 225.00	0.400000	490.00	35.92	454.08	106	513	2	5 455.48	113521	545548	1 135.21	454.08	0.399998
				-	5212	1 675.00	1	1	1 675.00	0.00	1 675.00	0.400000	670.00	49.11	620.89	297	649	7	3 957.45	155221	395744	1 552.21	620.89	0.400000
				-	5278	550.00	1	1	550.00	0.00	550.00	0.400000	220.00	16.13	203.87	128	649	7	3 957.45	50968	395744	509.68	203.87	0.400000
				-	5302	725.00	1	1	725.00	0.00	725.00	0.400000	290.00	21.26	268.74	296	649	7	3 957.45	67185	395744	671.85	268.74	0.400000
				-	5828	2 138.00	1	1	2 138.00	0.00	2 138.00	0.403380	862.43	63.22	799.21	250	679	1	1 977.77	1	1	1 977.77	799.21	0.404094
				-	5914	168.00	1	1	168.00	0.00	168.00	0.400000	67.20	4.93	62.27	188	576	13	2 876.48	17211	287647	172.11	62.27	0.361816
				-	5957	1 362.00	1	1	1 362.00	0.00	1 362.00	0.260000	354.12	25.96	328.16	188	576	13	2 876.48	90698	287647	906.98	328.16	0.361816
				-	5964	1 925.00	1	1	1 925.00	0.00	1 925.00	0.364553	701.77	51.44	650.32	188	576	13	2 876.48	179738	287647	1 797.38	650.32	0.361816
				-	6073	2 750.00	1	1	2 750.00	0.00	2 750.00	0.400000	1 100.00	80.64	1 019.36	208	678	5	3 475.10	254841	347510	2 548.41	1 019.36	0.400001

				-	6076	1 000.00	1	1	1 000.00	0.00	1 000.00	0.400000	400.00	29.32	370.68	208	678	5	3 475.10	92669	347510	926.69	370.68	0.400001
				-	6487	663.00	1	3	221.00	0.00	221.00	0.400000	88.40	6.48	81.92	298	649	7	3 957.45	20480	395744	204.80	81.92	0.400000
				-	6541	283.00	1	1	283.00	0.00	283.00	0.400000	113.20	8.30	104.90	128	649	7	3 957.45	26225	395744	262.25	104.90	0.400000
				-	6709	2 263.00	1	1	2 263.00	0.00	2 263.00	0.400000	905.20	66.36	838.84	168	662	5	2 352.88	209711	235288	2 097.11	838.84	0.400000
				-	6721	276.00	1	1	276.00	0.00	276.00	0.400000	110.40	8.09	102.31	168	662	5	2 352.88	25577	235288	255.77	102.31	0.400000
				-	6884	1 450.00	1	1	1 450.00	0.00	1 450.00	0.400000	580.00	42.52	537.48	300	606	2	4 126.15	165534	412615	1 655.34	537.48	0.324696
				-	6953	286.00	1	1	286.00	0.00	286.00	0.400000	114.40	8.39	106.01	308	671	8	1 262.57	30290	126257	302.90	106.01	0.349998
				-	6994	423.00	1	1	423.00	0.00	423.00	0.366199	154.90	11.36	143.55	299	671	8	1 262.57	41014	126257	410.14	143.55	0.349998
				-	7140	593.00	1	1	593.00	0.00	593.00	0.350000	207.55	15.21	192.34	299	671	8	1 262.57	54953	126257	549.53	192.34	0.349998
				-	7233	428.00	1	1	428.00	0.00	428.00	0.350000	149.80	10.98	138.82	158	649	7	3 957.45	34705	395744	347.05	138.82	0.400000
				-	7395	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260000	292.50	21.44	271.06	164	614	7	2 266.89	103542	226689	1 035.42	271.06	0.261785
				-	7474	1 338.00	1	1	1 338.00	0.00	1 338.00	0.260000	347.88	25.50	322.38	164	614	7	2 266.89	123147	226689	1 231.47	322.38	0.261785
				-	8266	2 475.00	1	1	2 475.00	0.00	2 475.00	0.349786	865.72	63.46	802.26	273	606	2	4 126.15	247081	412615	2 470.81	802.26	0.324696
									TOPLAM		35 341.00	0.00	35 341.00	12 510.26	917.06	11 593.20						32 901.36	11 593.20	
1044	Y*L*K	V*I*	M*vi*d	-	5097	3 263.00	1	1	3 263.00	0.00	3 263.00	0.400000	1 305.20	95.68	1 209.52	251	512	11	6 324.70	302381	632471	3 023.81	1 209.52	0.400000
									TOPLAM		3 263.00	0.00	3 263.00	1 305.20	95.68	1 209.52						3 023.81	1 209.52	
1045	Y*L*K	V*I*	M*vi*t	-	4803	1 312.00	1	1	1 312.00	0.00	1 312.00	0.400000	524.80	38.47	486.33	107	512	11	6 324.70	121583	632471	1 215.83	486.33	0.400000
				-	5080	2 250.00	1	1	2 250.00	0.00	2 250.00	0.400000	900.00	65.97	834.03	254	512	11	6 324.70	208507	632471	2 085.07	834.03	0.400000
				-	5298	8 375.00	1	1	8 375.00	0.00	8 375.00	0.400000	3 350.00	245.57	3 104.43	296	654	8	9 103.28	776108	910328	7 761.08	3 104.43	0.400000
				-	5300	1 325.00	1	1	1 325.00	0.00	1 325.00	0.400000	530.00	38.85	491.15	296	654	8	9 103.28	122787	910328	1 227.87	491.15	0.400000
				-	5960	1 838.00	1	1	1 838.00	0.00	1 838.00	0.260000	477.88	35.03	442.85	188	576	8	1 703.27	1	1	1 703.27	442.85	0.259999
				-	6088	1 475.00	1	1	1 475.00	0.00	1 475.00	0.393891	580.99	42.59	538.40	208	678	9	1 351.24	1	1	1 351.24	538.40	0.398449
				-	6122	1 738.00	1	1	1 738.00	0.00	1 738.00	0.384779	668.75	49.02	619.72	206	687	13	21 286.35	154931	2128635	1 549.31	619.72	0.400000
				-	6783	1 050.00	1	1	1 050.00	0.00	1 050.00	0.398409	418.33	30.67	387.66	295	664	10	6 235.23	97175	623523	971.75	387.66	0.398935
				-	6784	1 550.00	1	1	1 550.00	0.00	1 550.00	0.358639	555.89	40.75	515.14	295	664	10	6 235.23	129129	623523	1 291.29	515.14	0.398935
				-	6786	1 425.00	1	1	1 425.00	0.00	1 425.00	0.400000	570.00	41.78	528.22	167	664	10	6 235.23	132406	623523	1 324.06	528.22	0.398935
				-	6787	1 475.00	1	1	1 475.00	0.00	1 475.00	0.400000	590.00	43.25	546.75	295	664	10	6 235.23	137052	623523	1 370.52	546.75	0.398935
				-	6802	1 375.00	1	1	1 375.00	0.00	1 375.00	0.400000	550.00	40.32	509.68	301	664	10	6 235.23	127761	623523	1 277.61	509.68	0.398935
				-	6881	2 075.00	1	1	2 075.00	0.00	2 075.00	0.400000	830.00	60.84	769.16	302	669	2	1 922.90	1	1	1 922.90	769.16	0.399998

				-	6962	18 900.00	1	7	2 700.00	0.00	2 700.00	0.399964	1 079.90	79.16	1 000.74	209	687	13	21 286.35	250185	2128635	2 501.85	1 000.74	0.400000
				-	7099	1 350.00	1	1	1 350.00	0.00	1 350.00	0.400000	540.00	39.58	500.42	214	687	13	21 286.35	125104	2128635	1 251.04	500.42	0.400000
				-	7165	141.00	1	1	141.00	0.00	141.00	0.350000	49.35	3.62	45.73	130	654	8	9 103.28	11433	910328	114.33	45.73	0.400000
				-	7399	1 213.00	1	1	1 213.00	0.00	1 213.00	0.260000	315.38	23.12	292.26	164	614	21	1 124.08	1	1	1 124.08	292.26	0.260000
				-	7781	1 637.00	1	1	1 637.00	0.00	1 637.00	0.350000	572.95	42.00	530.95	152	640	25	1 517.00	1	1	1 517.00	530.95	0.350000
									TOPLAM		34 304.00	0.00	34 304.00	13 104.22	960.60	12 143.62						31 560.09	12 143.62	
1046	Y*RTS*V	*b*d*n	*sm*n	-	4498	600.00	1	1	600.00	0.00	600.00	0.260000	156.00	11.44	144.56	111	527	8	556.00	1	1	556.00	144.56	0.260008
				-	4962	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	106	513	6	2 004.40	85718	200440	857.18	342.88	0.400008
				-	5109	1 238.00	1	1	1 238.00	0.00	1 238.00	0.400000	495.20	36.30	458.90	254	513	6	2 004.40	114722	200440	1 147.22	458.90	0.400008
				-	5270	900.00	1	1	900.00	0.00	900.00	0.400000	360.00	26.39	333.61	171	653	1	834.03	1	1	834.03	333.61	0.399998
				-	5472	1 300.00	1	1	1 300.00	0.00	1 300.00	0.400000	520.00	38.12	481.88	179	558	1	1 204.70	1	1	1 204.70	481.88	0.400001
				-	6778	1 875.00	1	1	1 875.00	0.00	1 875.00	0.350000	656.25	48.11	608.14	295	664	9	2 995.95	172843	299595	1 728.43	608.14	0.351847
				-	6779	1 375.00	1	1	1 375.00	0.00	1 375.00	0.350000	481.25	35.28	445.97	295	664	9	2 995.95	126752	299595	1 267.52	445.97	0.351847
				-	7177	588.00	1	1	588.00	0.00	588.00	0.350000	205.80	15.09	190.71	130	657	12	2 804.17	54489	280417	544.89	190.71	0.350001
				-	7240	1 800.00	1	1	1 800.00	0.00	1 800.00	0.350000	630.00	46.18	583.82	155	657	12	2 804.17	166805	280417	1 668.05	583.82	0.350001
				-	7248	638.00	1	1	638.00	0.00	638.00	0.350000	223.30	16.37	206.93	155	657	12	2 804.17	59123	280417	591.23	206.93	0.350001
				-	7396	3 400.00	1	1	3 400.00	0.00	3 400.00	0.260006	884.02	64.80	819.22	164	614	8	3 117.53	1	1	3 117.53	819.22	0.262777
				-	8231	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	212	601	11	1 621.73	1	1	1 621.73	421.65	0.259998
									TOPLAM		16 389.00	0.00	16 389.00	5 436.82	398.55	5 038.27						15 138.51	5 038.27	
1047	Y*RTS*V	B*k*r S*tk*	H*s*y*n	-	4435	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	241	533	7	1 274.19	1	1	1 274.19	331.29	0.260003
									TOPLAM		1 375.00	0.00	1 375.00	357.50	26.21	331.29						1 274.19	331.29	
1048	Y*RTS*V	*rt*gr*l	*br*h*m	-	4848	1 238.00	1	1	1 238.00	0.00	1 238.00	0.200000	247.60	18.15	229.45	227	506	2	1 147.25	1	1	1 147.25	229.45	0.200000
				-	5333	331.00	1	1	331.00	0.00	331.00	0.400000	132.40	9.71	122.69	124	550	11	306.72	1	1	306.72	122.69	0.400021
				-	7762	1 212.00	1	1	1 212.00	0.00	1 212.00	0.319584	387.34	28.39	358.94	152	640	17	1 041.58	1	1	1 041.58	358.94	0.344613
									TOPLAM		2 781.00	0.00	2 781.00	767.34	56.25	711.09						2 495.55	711.09	
1049	Y*RTS*V	H*s*y*n	*l R*z*	-	5289	900.00	1	1	900.00	0.00	900.00	0.271823	244.64	17.93	226.71	253	564	15	647.77	1	1	647.77	226.71	0.349981
									TOPLAM		900.00	0.00	900.00	244.64	17.93	226.71						647.77	226.71	
1050	Y*RTS*V	*sm*h*n	S*l*ym*n	-	8342	825.00	1	5	165.00	0.00	165.00	0.260000	42.90	3.14	39.76	269	597	2	764.54	15291	76455	152.91	39.76	0.259994
									TOPLAM		165.00	0.00	165.00	42.90	3.14	39.76						152.91	39.76	
1051	Y*RTS*V	M*hm*t *m*n	*br*h*m	-	5379	1 525.00	1	1	1 525.00	0.00	1 525.00	0.400000	610.00	44.72	565.28	259	552	2	1 413.20	1	1	1 413.20	565.28	0.400003
				-	7171	950.00	1	1	950.00	0.00	950.00	0.350000	332.50	24.37	308.13	130	650	14	880.37	1	1	880.37	308.13	0.349996

				-	7943	1 238.00	1	1	1 238.00	0.00	1 238.00	0.260000	321.88	23.60	298.28	151	630	12	1 147.23	1	1	1 147.23	298.28	0.260004
									TOPLAM		3 713.00	0.00	3 713.00	1 264.38	92.69	1 171.69						3 440.80	1 171.69	
1052	Y*RTS*V	M*ry*m	*sm*n	-	5052	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	230	558	2	857.20	1	1	857.20	342.88	0.399997
				-	5938	4 725.00	1	1	4 725.00	0.00	4 725.00	0.260000	1 228.50	90.06	1 138.44	189	578	1	8 095.23	437863	809522	4 378.63	1 138.44	0.260000
				-	5943	1 875.00	1	1	1 875.00	0.00	1 875.00	0.260000	487.50	35.74	451.76	189	578	1	8 095.23	173755	809522	1 737.55	451.76	0.260000
				-	5988	2 062.00	1	1	2 062.00	0.00	2 062.00	0.269280	555.25	40.70	514.55	312	578	1	8 095.23	197904	809522	1 979.04	514.55	0.260000
				-	6099	1 100.00	1	1	1 100.00	0.00	1 100.00	0.400000	440.00	32.25	407.75	311	677	9	1 019.38	1	1	1 019.38	407.75	0.399994
				-	6824	448.00	1	1	448.00	0.00	448.00	0.350685	157.11	11.52	145.59	166	665	14	415.97	1	1	415.97	145.59	0.350001
				-	7276	169.00	1	1	169.00	0.00	169.00	0.260000	43.94	3.22	40.72	157	620	14	1 581.88	15661	158188	156.61	40.72	0.259998
				-	7689	1 400.00	1	1	1 400.00	0.00	1 400.00	0.260000	364.00	26.68	337.32	145	635	15	1 297.38	1	1	1 297.38	337.32	0.259999
				-	8244	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	212	599	7	4 286.13	72483	428613	724.83	174.68	0.240996
				-	8297	3 850.00	1	1	3 850.00	0.00	3 850.00	0.240558	926.15	67.89	858.26	275	599	7	4 286.13	356130	428613	3 561.30	858.26	0.240996
				-	8763	1 538.00	1	1	1 538.00	0.00	1 538.00	0.260000	399.88	29.31	370.57	159	620	14	1 581.88	142527	158188	1 425.27	370.57	0.259998
									TOPLAM		18 817.00	0.00	18 817.00	5 160.83	378.31	4 782.52						17 553.17	4 782.52	
1053	Y*RTS*V	N*c*y*	*l* R*z*	-	7776	400.00	1	1	400.00	0.00	400.00	0.350000	140.00	10.26	129.74	152	640	7	370.69	1	1	370.69	129.74	0.349989
									TOPLAM		400.00	0.00	400.00	140.00	10.26	129.74						370.69	129.74	
1054	Y*RTS*V	R*s*m	*l* R*z*	-	4325	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	117	539	20	1 227.88	1	1	1 227.88	319.25	0.259998
				-	8423	2 225.00	1	1	2 225.00	0.00	2 225.00	0.229333	510.27	37.40	472.86	200	594	2	1 818.69	1	1	1 818.69	472.86	0.260001
									TOPLAM		3 550.00	0.00	3 550.00	854.77	62.66	792.11						3 046.57	792.11	
1055	Y*RTS*V	S*rp*l	*hm*t	-	5193	2 812.00	1	1	2 812.00	0.00	2 812.00	0.234415	659.17	48.32	610.85	127	645	4	2 446.43	1	1	2 446.43	610.85	0.249692
									TOPLAM		2 812.00	0.00	2 812.00	659.17	48.32	610.85						2 446.43	610.85	
1056	Y*RTS*V	*mm*	S*l*ym*n	-	4917	535.00	1	1	535.00	0.00	535.00	0.399657	213.82	15.67	198.14	107	510	4	498.93	1	1	498.93	198.14	0.397135
									TOPLAM		535.00	0.00	535.00	213.82	15.67	198.14						498.93	198.14	
1057	Y*KS*L	H*s*n	*m*r	-	6128	1 975.00	1	1	1 975.00	0.00	1 975.00	0.400000	790.00	57.91	732.09	206	676	4	1 830.22	1	1	1 830.22	732.09	0.400001
									TOPLAM		1 975.00	0.00	1 975.00	790.00	57.91	732.09						1 830.22	732.09	
1058	Z*NG*N	*sm*t	H*s*y*n	-	4570	1 225.00	1	1	1 225.00	0.00	1 225.00	0.260000	318.50	23.35	295.15	239	530	3	1 135.19	1	1	1 135.19	295.15	0.260003
									TOPLAM		1 225.00	0.00	1 225.00	318.50	23.35	295.15						1 135.19	295.15	
1059	Z*RL*C*R*	C*nn*t	*m*r	-	4219	1 825.00	1	4	456.25	0.00	456.25	0.211797	96.63	7.08	89.55	116	542	6	2 523.74	38313	252372	383.13	89.55	0.233728

				-	4228	1 250.00	1	4	312.50	0.00	312.50	0.200000	62.50	4.58	57.92	244	542	6	2 523.74	24780	252372	247.80	57.92	0.233728
				-	4710	850.00	1	4	212.50	0.00	212.50	0.260000	55.25	4.05	51.20	234	520	12	2 733.77	19692	273376	196.92	51.20	0.259998
				-	4712	2 100.00	1	4	525.00	0.00	525.00	0.260000	136.50	10.01	126.49	234	520	12	2 733.77	48652	273376	486.52	126.49	0.259998
				-	5155	938.00	1	4	234.50	0.00	234.50	0.350000	82.08	6.02	76.06	123	548	9	869.23	21731	86924	217.31	76.06	0.350004
				-	5397	2 150.00	1	4	537.50	0.00	537.50	0.400000	215.00	15.76	199.24	174	553	5	1 992.40	49810	199240	498.10	199.24	0.399999
				-	7939	2 063.00	1	8	257.88	0.00	257.88	0.260000	67.05	4.91	62.13	151	630	9	6 343.63	21201	634365	212.01	62.13	0.293063
				-	7942	1 488.00	1	8	186.00	0.00	186.00	0.260000	48.36	3.55	44.81	151	630	9	6 343.63	15292	634365	152.92	44.81	0.293063
				-	8064	1 375.00	1	4	343.75	0.00	343.75	0.320103	110.04	8.07	101.97	151	630	9	6 343.63	34794	634365	347.94	101.97	0.293063
				-	8068	650.00	1	4	162.50	0.00	162.50	0.260599	42.35	3.10	39.24	151	630	9	6 343.63	13391	634365	133.91	39.24	0.293063
				-	8070	825.00	1	4	206.25	0.00	206.25	0.260000	53.63	3.93	49.69	276	630	9	6 343.63	16957	634365	169.57	49.69	0.293063
									TOPLAM		3 434.63	0.00	3 434.63	969.37	71.06	898.31						3 046.13	898.31	
1060	Z*RL*C*R*	M*hm*t *l*	H*s*m*tt'n	-	4436	5 575.00	1	1	5 575.00	0.00	5 575.00	0.216193	1 205.27	88.35	1 116.92	241	533	3	5 241.54	1	1	5 241.54	1 116.92	0.213090
									TOPLAM		5 575.00	0.00	5 575.00	1 205.27	88.35	1 116.92						5 241.54	1 116.92	
1061	Z*RL*C*R*	R*rmz*y*	N*r*	-	5591	1 888.00	1	1	1 888.00	0.00	1 888.00	0.333192	629.07	46.11	582.95	183	565	10	1 665.57	1	1	1 665.57	582.95	0.350002
				-	7534	925.00	1	1	925.00	0.00	925.00	0.260000	240.50	17.63	222.87	282	605	18	1 922.88	85719	192288	857.19	222.87	0.260002
				-	8198	1 150.00	1	1	1 150.00	0.00	1 150.00	0.260000	299.00	21.92	277.08	220	605	18	1 922.88	106569	192288	1 065.69	277.08	0.260002
				-	8270	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	30.49	385.51	272	600	2	1 482.73	1	1	1 482.73	385.51	0.259997
									TOPLAM		5 563.00	0.00	5 563.00	1 584.57	116.16	1 468.41						5 071.18	1 468.41	
1062	Z*RL*C*R*	S*rp'l	M*st*f*	-	7976	1 825.00	5	8	1 140.63	0.00	1 140.63	0.260094	296.67	21.75	274.92	291	628	3	1 691.85	105741	169185	1 057.41	274.92	0.259997
				-	8460	2 225.00	5	8	1 390.63	0.00	1 390.63	0.236291	328.59	24.09	304.50	270	593	6	2 435.43	152214	243542	1 522.14	304.50	0.200050
									TOPLAM		2 531.25	0.00	2 531.25	625.26	45.83	579.43						2 579.55	579.43	
1063	Z*RL*C*R*	B*yr*m	M*vl*d	-	7838	4 875.00	1	1	4 875.00	0.00	4 875.00	0.260000	1 267.50	92.91	1 174.59	151	630	22	4 517.65	1	1	4 517.65	1 174.59	0.259999
				-	7857	2 113.00	1	1	2 113.00	0.00	2 113.00	0.244600	516.84	37.89	478.95	146	632	11	1 958.09	1	1	1 958.09	478.95	0.244602
									TOPLAM		6 988.00	0.00	6 988.00	1 784.34	130.80	1 653.54						6 475.74	1 653.54	
1064	Z*RL*C*R*	*l*f	R*m*z'n	-	4517	2 275.00	1	1	2 275.00	0.00	2 275.00	0.144351	328.40	24.07	304.32	110	521	20	2 114.64	1	1	2 114.64	304.32	0.143913
									TOPLAM		2 275.00	0.00	2 275.00	328.40	24.07	304.32						2 114.64	304.32	
1065	Z*RL*C*R*	*m*n*	M*hm*t	-	4274	1 088.00	1	1	1 088.00	0.00	1 088.00	0.260000	282.88	20.74	262.14	246	545	3	1 008.23	1	1	1 008.23	262.14	0.260004

				-	5018	2 850.00	1	1	2 850.00	0.00	2 850.00	0.400000	1 140.00	83.57	1 056.43	230	515	5	5 107.95	264108	510795	2 641.08	1 056.43	0.399999
				-	5055	2 662.00	1	1	2 662.00	0.00	2 662.00	0.400000	1 064.80	78.06	986.74	230	515	5	5 107.95	246687	510795	2 466.87	986.74	0.399999
				-	8312	675.00	16	64	168.75	0.00	168.75	0.200000	33.75	2.47	31.28	218	602	1	547.35	15639	54734	156.39	31.28	0.199992
									6 768.75	0.00	6 768.75		2 521.43	184.83	2 336.60							6 272.57	2 336.60	
1066	Z*RL*Ç*R*	*m*n*	M*hm*t	-	6833	344.00	1	1	344.00	0.00	344.00	0.400000	137.60	10.09	127.51	303	687	6	1 009.18	31879	100918	318.79	127.51	0.399996
				-	6943	430.00	1	1	430.00	0.00	430.00	0.400000	172.00	12.61	159.39	209	687	6	1 009.18	39848	100918	398.48	159.39	0.399996
				-	6959	315.00	1	1	315.00	0.00	315.00	0.400000	126.00	9.24	116.76	209	687	6	1 009.18	29191	100918	291.91	116.76	0.399996
									1 089.00	0.00	1 089.00		435.60	31.93	403.67							1 009.18	403.67	
1067	Z*RL*Ç*R*	*m*n*	M*s*	-	4354	1 875.00	1	1	1 875.00	0.00	1 875.00	0.248308	465.58	34.13	431.45	249	535	3	1 701.04	1	1	1 701.04	431.45	0.253638
				-	4656	925.00	1	1	925.00	0.00	925.00	0.260000	240.50	17.63	222.87	122	522	25	857.19	1	1	857.19	222.87	0.260001
				-	4702	1 075.00	1	1	1 075.00	0.00	1 075.00	0.210167	225.93	16.56	209.37	122	522	7	824.00	1	1	824.00	209.37	0.254087
				-	7839	1 963.00	1	1	1 963.00	0.00	1 963.00	0.260000	510.38	37.41	472.97	151	630	13	2 055.42	181911	205542	1 819.11	472.97	0.259999
				-	8759	255.00	1	1	255.00	0.00	255.00	0.260000	66.30	4.86	61.44	159	630	13	2 055.42	23631	205542	236.31	61.44	0.259999
									6 093.00	0.00	6 093.00		1 508.69	110.59	1 398.09							5 437.65	1 398.09	
1068	Z*RL*Ç*R*	G*ll*	*hm*t	-	5016	750.00	4	5	600.00	0.00	600.00	0.350000	210.00	15.39	194.61	253	564	16	1 474.73	55302	147473	553.02	194.61	0.351894
				-	5486	1 288.00	1	5	257.60	0.00	257.60	0.400000	103.04	7.55	95.49	178	554	15	1 193.57	23871	119356	238.71	95.49	0.400004
				-	5527	850.00	1	5	170.00	0.00	170.00	0.350000	59.50	4.36	55.14	253	564	16	1 474.73	15669	147473	156.69	55.14	0.351894
									1 027.60	0.00	1 027.60		372.54	27.31	345.23							948.43	345.23	
1069	Z*RL**R*	F*t*	M*hm*t	-	5604	962.00	1	1	962.00	0.00	962.00	0.260000	250.12	18.34	231.78	184	567	9	891.50	1	1	891.50	231.78	0.259994
				-	7416	800.00	1	1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	287	613	2	741.35	1	1	741.35	192.75	0.260002
				-	7577	963.00	1	7	137.57	0.00	137.57	0.260000	35.77	2.62	33.15	161	602	35	1 911.77	12749	191178	127.49	33.15	0.260000
									1 899.57	0.00	1 899.57		493.89	36.20	457.68							1 760.34	457.68	
1070	Z*RL**R*	H*tl*br*hm	M*s*	-	4959	2 300.00	1	1	2 300.00	0.00	2 300.00	0.400000	920.00	67.44	852.56	106	513	8	2 131.40	1	1	2 131.40	852.56	0.400000
				-	7497	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	284	612	10	671.85	1	1	671.85	174.68	0.260002
				-	8208	900.00	1	1	900.00	0.00	900.00	0.341436	307.29	22.53	284.77	273	606	7	855.81	1	1	855.81	284.77	0.332745
				-	8480	1 138.00	1	1	1 138.00	0.00	1 138.00	0.200000	227.60	16.68	210.92	198	591	5	1 054.60	1	1	1 054.60	210.92	0.199996
									5 063.00	0.00	5 063.00		1 643.39	120.47	1 522.92							4 713.66	1 522.92	
1071	Z*RL**R*	H*r*y*	M*hm*t	-	5514	1 512.00	1	1	1 512.00	0.00	1 512.00	0.400000	604.80	44.33	560.47	179	575	2	4 471.48	158399	447148	1 583.99	560.47	0.353831
				-	5902	3 150.00	1	1	3 150.00	0.00	3 150.00	0.350000	1 102.50	80.82	1 021.68	185	575	2	4 471.48	288749	447148	2 887.49	1 021.68	0.353831

				-	5116	1 050.00	17600	70400	262.50	0.00	262.50	0.264076	69.32	5.08	64.24	252	562	9	988.27	24707	98828	247.07	64.24	0.260004
				-	5486	1 288.00	17600	88000	257.60	0.00	257.60	0.400000	103.04	7.55	95.49	178	554	15	1 193.57	23871	119356	238.71	95.49	0.400004
				-	5527	850.00	17600	88000	170.00	0.00	170.00	0.350000	59.50	4.36	55.14	253	564	16	1 474.73	15669	147473	156.69	55.14	0.351894
				-	7841	3 350.00	1	1	3 350.00	0.00	3 350.00	0.260000	871.00	63.85	807.15	151	630	21	3 104.42	1	1	3 104.42	807.15	0.260001
				-	8220	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	212	601	6	1 587.42	67185	158742	671.85	174.68	0.260001
				-	8226	988.00	1	1	988.00	0.00	988.00	0.260000	256.88	18.83	238.05	212	601	6	1 587.42	91557	158742	915.57	238.05	0.260001
							TOPLAM		5 903.10	0.00	5 903.10		1 600.74	117.34	1 483.40						5 472.57	1 483.40		
1074		V*r*s*tt* *st*r*k - 1074		-	5202	712.00	1	1	712.00	0.00	712.00	0.350001	249.20	18.27	230.93	126	647	10	644.98	1	1	644.98	230.93	0.358047
	*NC*K*R*	*sm*n *l*	M*hm*t																					
	*NC*K*R*	H*l*s*	M*hm*t																					
	*NC*K*R*	*d*m	M*hm*t																					
	*NC*N	M*c*z*	M*hm*t																					
	*NC*K*R*	M*hm*t	M*hm*t																					
	*NC*K*R*	N*c*t*	*sm*n																					
	*NC*K*R*	H*l*l	*sm*n																					
	*G*T	N*cl*	*sm*n																					
	*NC*K*R*	G*lt*n	M*hm*t																					
	*NC*K*R*	M*hm*t	M*vi*t																					
	B*HT**GL*	*ys*	M*vi*t																					
	G*LŞ*N	S*h*r	M*vi*t																					
							TOPLAM		712.00	0.00	712.00		249.20	18.27	230.93						644.98	230.93		
1075		V*r*s*tt* *st*r*k - 1075		-	4521	600.00	1	1	600.00	0.00	600.00	0.124856	74.91	5.49	69.42	110	521	12	2 977.09	37661	297709	376.61	69.42	0.184334
	G*ND*GD*	F*tm*	K*z*m																					
	*L*M*N	T*rk*n	K*z*m																					
	*KS*Z	M*s*	K*z*m																					
	*KS*Z	Y*lm*z	K*z*m																					
	*KS*Z	R*ş*d* B*rr*n	K*z*m																					
	*KS*Z	M*hm*t *k*f	K*z*m																					
	*KS*Z	*rz*	K*z*m																					
	C*N*Ç*N	*m*n*	K*z*m																					
				-	4522	1 200.00	1	1	1 200.00	0.00	1 200.00	0.169310	203.17	14.89	188.28	110	521	12	2 977.09	102140	297709	1 021.40	188.28	0.184334
				-	4766	1 250.00	1	1	1 250.00	0.00	1 250.00	0.251283	314.10	23.03	291.08	110	521	12	2 977.09	157908	297709	1 579.08	291.08	0.184334
				-	4776	625.00	1	1	625.00	0.00	625.00	0.313642	196.03	14.37	181.66	229	510	9	2 633.73	45414	263373	454.14	181.66	0.400000
				-	4785	1 512.00	1	1	1 512.00	0.00	1 512.00	0.400000	604.80	44.33	560.47	229	510	9	2 633.73	140116	263373	1 401.16	560.47	0.400000
				-	4836	2 650.00	1	1	2 650.00	0.00	2 650.00	0.200000	530.00	38.85	491.15	227	506	10	2 455.75	1	1	2 455.75	491.15	0.199999
				-	4873	3 113.00	1	1	3 113.00	0.00	3 113.00	0.260000	809.38	59.33	750.05	102	504	2	2 884.81	1	1	2 884.81	750.05	0.259999
				-	4939	401.00	1	1	401.00	0.00	401.00	0.400000	160.40	11.76	148.64	107	510	9	2 633.73	37161	263373	371.61	148.64	0.400000

				-	5000	439.00	1	1	439.00	0.00	439.00	0.400000	175.60	12.87	162.73	251	510	9	2 633.73	40682	263373	406.82	162.73	0.400000
				-	5926	5 950.00	1	1	5 950.00	0.00	5 950.00	0.260000	1 547.00	113.40	1 433.60	187	572	13	5 513.79	1	1	5 513.79	1 433.60	0.260002
				-	6869	638.00	1	1	638.00	0.00	638.00	0.400000	255.20	18.71	236.49	210	670	3	2 717.66	65417	271766	654.17	236.49	0.361518
				-	6905	1 575.00	1	1	1 575.00	0.00	1 575.00	0.350000	551.25	40.41	510.84	300	670	3	2 717.66	141304	271766	1 413.04	510.84	0.361518
				-	6907	725.00	1	1	725.00	0.00	725.00	0.350000	253.75	18.60	235.15	300	670	3	2 717.66	65045	271766	650.45	235.15	0.361518
				-	7246	2 925.00	1	1	2 925.00	0.00	2 925.00	0.350000	1 023.75	75.05	948.70	155	657	13	2 710.57	1	1	2 710.57	948.70	0.350002
				-	8157	1 350.00	1	1	1 350.00	0.00	1 350.00	0.251073	338.95	24.85	314.10	218	602	21	1 431.59	1	1	1 431.59	314.10	0.219408
				-	8252	496.00	1	1	496.00	0.00	496.00	0.260000	128.96	9.45	119.51	272	600	13	459.65	1	1	459.65	119.51	0.259995
									TOPLAM		25 449.00	0.00	25 449.00	7 167.25	525.40	6 641.86						23 784.64	6 641.86	
1076		V*r*s*tt* *ş*r*k - 1076 *sm**l	M*hm*t *m*n	-	4384	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	14.77	186.73	114	536	12	718.19	1	1	718.19	186.73	0.260000
	*KS*Z		M*hm*t *m*n																					
	*KS*Z	D*v*t	M*hm*t *m*n																					
	*KS*Z	M*hm*t	M*hm*t *m*n																					
	*KS*Z	*sm*n	M*hm*t *m*n																					
	*KS*Z	H*c*r	Y*s*f																					
	*RZ*M*N	F*d*m*	M*hm*t *m*n																					
	*KS*Z	F*tm*	M*hm*t *m*n																					
	*KS*Z	M*ry*m	M*hm*t *m*n																					
	*KS*Z	*m*n*	M*hm*t *m*n																					
				-	4748	1 925.00	1	1	1 925.00	0.00	1 925.00	0.260000	500.50	36.69	463.81	232	518	10	1 976.10	1	1	1 976.10	463.81	0.234710
				-	4891	1 775.00	1	1	1 775.00	0.00	1 775.00	0.260000	461.50	33.83	427.67	307	509	13	3 130.84	152832	313084	1 528.32	427.67	0.279830
				-	4934	1 738.00	1	1	1 738.00	0.00	1 738.00	0.278427	483.91	35.47	448.43	228	509	13	3 130.84	160252	313084	1 602.52	448.43	0.279830
				-	5801	1 038.00	1	1	1 038.00	0.00	1 038.00	0.400000	415.20	30.44	384.76	172	668	4	1 503.10	96191	150310	961.91	384.76	0.400000
				-	5896	1 350.00	1	1	1 350.00	0.00	1 350.00	0.400000	540.00	39.58	500.42	-	575	1	1 429.77	1	1	1 429.77	500.42	0.349997
				-	6012	2 175.00	1	1	2 175.00	0.00	2 175.00	0.260000	565.50	41.45	524.05	314	583	6	1 179.13	73987	117913	739.87	192.36	0.259997
				-	6037	474.00	1	1	474.00	0.00	474.00	0.260000	123.24	9.03	114.21	192	583	6	1 179.13	43926	117913	439.26	114.21	0.259997
				-	6056	3 925.00	1	1	3 925.00	0.00	3 925.00	0.400000	1 570.00	115.09	1 454.91	250	679	11	3 637.27	1	1	3 637.27	1 454.91	0.400001
				-	6162	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	265	674	2	1 204.69	1	1	1 204.69	313.22	0.260003
				-	6868	584.00	1	1	584.00	0.00	584.00	0.400000	233.60	17.12	216.48	210	668	4	1 503.10	54119	150310	541.19	216.48	0.400000
				-	7856	3 650.00	1	1	3 650.00	0.00	3 650.00	0.244600	892.79	65.45	827.34	146	632	9	3 382.42	1	1	3 382.42	827.34	0.244601
				-	8280	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	20.01	252.99	211	598	2	1 033.19	97304	103319	973.04	252.99	0.259996
				-	8312	675.00	32	256	84.38	0.00	84.38	0.200000	16.88	1.24	15.64	218	598	2	1 033.19	6015	103319	60.15	15.64	0.259996

Z*RL*C*R*	S*rp'l	M*st*ff						TOPLAM	1 338.00	0.00	1 338.00		347.88	25.50	322.38						1 239.92	322.38		
1080	V*r*s*tt* *ş*t*r*k - 1080			-	4628	1 450.00	1	1	1 450.00	0.00	1 450.00	0.200000	290.00	21.26	268.74	237	525	11	1 343.70	1	1	1 343.70	268.74	0.200001
	*L*M*N	H*r*	*l*																					
	M*TL**L	*sm*n	*l*																					
	*M*NC*	*yş*	*l*																					
	*RM*Ş	M*ry*m	*l*																					
	M*TL**L	Z*k*	*l*																					
	M*TL**L	*hm*t	*l*																					
	*ZD*Ş	N*rd*n*	*l*																					
				-	4631	369.00	1	1	369.00	0.00	369.00	0.260000	95.94	7.03	88.91	306	523	6	341.96	1	1	341.96	88.91	0.259993
				-	5230	1 000.00	7	28	250.00	0.00	250.00	0.400000	100.00	7.33	92.67	297	550	8	1 703.27	23167	170327	231.67	92.67	0.399999
				-	5371	1 425.00	1	1	1 425.00	0.00	1 425.00	0.400000	570.00	41.78	528.22	259	555	4	3 232.32	132054	323229	1 320.54	528.22	0.399999
				-	5655	2 063.00	7	28	515.75	0.00	515.75	0.400000	206.30	15.12	191.18	260	555	4	3 232.32	47794	323229	477.94	191.18	0.399999
				-	5983	326.00	1	1	326.00	0.00	326.00	0.260000	84.76	6.21	78.55	312	670	4	772.09	22442	77209	224.42	78.55	0.349999
				-	6578	913.00	1	1	913.00	0.00	913.00	0.400000	365.20	26.77	338.43	171	648	8	1 327.95	84607	132795	846.07	338.43	0.400001
				-	6761	520.00	1	1	520.00	0.00	520.00	0.400000	208.00	15.25	192.75	167	648	8	1 327.95	48188	132795	481.88	192.75	0.400001
				-	6899	590.00	1	1	590.00	0.00	590.00	0.350588	206.85	15.16	191.68	300	670	4	772.09	54767	77209	547.67	191.68	0.349999
				-	7583	432.00	1	1	432.00	0.00	432.00	0.255246	110.27	8.08	102.18	218	602	24	449.30	1	1	449.30	102.18	0.227427
				-	7786	1 850.00	1	1	1 850.00	0.00	1 850.00	0.350000	647.50	47.46	600.04	152	640	1	1 714.40	1	1	1 714.40	600.04	0.349997
				-	8105	1 188.00	1	1	1 188.00	0.00	1 188.00	0.350000	415.80	30.48	385.32	273	606	6	2 338.02	128101	233801	1 281.01	385.32	0.300793
				-	8206	1 300.00	7	28	325.00	0.00	325.00	0.263915	85.77	6.29	79.48	220	606	6	2 338.02	26425	233801	264.25	79.48	0.300793
									TOPLAM		10 153.75	0.00	10 153.75	3 386.39	248.24	3 138.15					9 524.83	3 138.15		
1081	V*r*s*tt* *ş*t*r*k - 1081			-	4762	4 538.00	1	1	4 538.00	0.00	4 538.00	0.260000	1 179.88	86.49	1 093.39	232	518	4	10 797.29	412586	1079730	4 125.86	1 093.39	0.265009
	S*NC*R	*sm*n N*r*	M*s*																					
	S*NC*R	H*t*c*	M*s*																					
	*ZK*RT	S*f*y*	M*s*																					
	D*M*RT*Ş	*sm*	M*s*																					
				-	4765	3 188.00	1	1	3 188.00	0.00	3 188.00	0.261581	833.92	61.13	772.79	232	518	4	10 797.29	291610	1079730	2 916.10	772.79	0.265009
				-	4909	612.00	1	1	612.00	0.00	612.00	0.260000	159.12	11.66	147.46	107	518	4	10 797.29	55642	1079730	556.42	147.46	0.265009
				-	4972	1 650.00	1	1	1 650.00	0.00	1 650.00	0.400000	660.00	48.38	611.62	106	518	4	10 797.29	230792	1079730	2 307.92	611.62	0.265009
				-	4982	637.00	1	1	637.00	0.00	637.00	0.400000	254.80	18.68	236.12	251	518	4	10 797.29	89100	1079730	891.00	236.12	0.265009
				-	4995	2 825.00	1	1	2 825.00	0.00	2 825.00	0.400000	1 130.00	82.83	1 047.17	251	512	16	4 344.35	261792	434435	2 617.92	1 047.17	0.400000
				-	5067	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	254	512	16	4 344.35	62552	434435	625.52	250.21	0.400000

-	5077	1 188.00	1	1	1 188.00	0.00	1 188.00	0.400000	475.20	34.83	440.37	176	512	16	4 344.35	110091	434435	1 100.91	440.37	0.400000
-	5297	1 338.00	1	1	1 338.00	0.00	1 338.00	0.400000	535.20	39.23	495.97	296	661	18	3 453.32	123991	345332	1 239.91	495.97	0.400001
-	5350	738.00	1	1	738.00	0.00	738.00	0.400000	295.20	21.64	273.56	178	552	4	1 888.60	68390	188860	683.90	273.56	0.400001
-	5374	1 300.00	1	1	1 300.00	0.00	1 300.00	0.400000	520.00	38.12	481.88	259	552	4	1 888.60	120470	188860	1 204.70	481.88	0.400001
-	5409	1 775.00	1	1	1 775.00	0.00	1 775.00	0.400000	710.00	52.05	657.95	255	560	15	1 644.88	1	1	1 644.88	657.95	0.400001
-	5438	2 038.00	1	1	2 038.00	0.00	2 038.00	0.323149	658.58	48.28	610.30	253	564	28	2 254.78	187073	225478	1 870.73	610.30	0.326235
-	5559	520.00	1	1	520.00	0.00	520.00	0.260000	135.20	9.91	125.29	183	564	28	2 254.78	38405	225478	384.05	125.29	0.326235
-	5834	1 625.00	1	1	1 625.00	0.00	1 625.00	0.400000	650.00	47.65	602.35	250	687	22	4 466.03	150629	446604	1 506.29	602.35	0.399891
-	6011	1 463.00	1	1	1 463.00	0.00	1 463.00	0.260000	380.38	27.88	352.50	190	580	2	3 579.81	135575	357981	1 355.75	352.50	0.260001
-	6015	2 400.00	1	1	2 400.00	0.00	2 400.00	0.260000	624.00	45.74	578.26	190	580	2	3 579.81	222406	357981	2 224.06	578.26	0.260001
-	6264	738.00	1	1	738.00	0.00	738.00	0.350000	258.30	18.93	239.37	204	673	4	683.91	1	1	683.91	239.37	0.349995
-	6433	1 600.00	1	1	1 600.00	0.00	1 600.00	0.200000	320.00	23.46	296.54	293	588	7	1 482.70	1	1	1 482.70	296.54	0.200002
-	6498	6 950.00	1	1	6 950.00	0.00	6 950.00	0.384343	2 671.19	195.81	2 475.38	298	643	5	6 636.60	1	1	6 636.60	2 475.38	0.372989
-	6680	2 000.00	1	1	2 000.00	0.00	2 000.00	0.400000	800.00	58.64	741.36	169	661	18	3 453.32	185339	345332	1 853.39	741.36	0.400001
-	6698	444.00	1	1	444.00	0.00	444.00	0.350000	155.40	11.39	144.01	169	661	18	3 453.32	36002	345332	360.02	144.01	0.400001
-	6923	2 325.00	1	1	2 325.00	0.00	2 325.00	0.350000	813.75	59.65	754.10	299	671	1	2 154.57	1	1	2 154.57	754.10	0.349999
-	6975	581.00	1	1	581.00	0.00	581.00	0.400000	232.40	17.04	215.36	209	687	22	4 466.03	53856	446604	538.56	215.36	0.399891
-	6976	1 613.00	1	1	1 613.00	0.00	1 613.00	0.400000	645.20	47.30	597.90	209	687	22	4 466.03	149517	446604	1 495.17	597.90	0.399891
-	6977	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	209	687	22	4 466.03	60252	446604	602.52	240.94	0.399891
-	6982	349.00	1	1	349.00	0.00	349.00	0.400000	139.60	10.23	129.37	209	687	22	4 466.03	32350	446604	323.50	129.37	0.399891
-	7313	4 938.00	1	1	4 938.00	0.00	4 938.00	0.350000	1 728.30	126.69	1 601.61	156	660	10	4 576.03	1	1	4 576.03	1 601.61	0.349999
-	7563	838.00	1	1	838.00	0.00	838.00	0.260000	217.88	15.97	201.91	282	604	4	1 517.92	77657	151792	776.57	201.91	0.260001
-	7881	900.00	1	1	900.00	0.00	900.00	0.244600	220.14	16.14	204.00	276	626	1	834.01	1	1	834.01	204.00	0.244605
-	8099	565.00	1	1	565.00	0.00	565.00	0.350000	197.75	14.50	183.25	273	606	11	523.57	1	1	523.57	183.25	0.350008
-	8179	800.00	1	1	800.00	0.00	800.00	0.260000	208.00	15.25	192.75	217	604	4	1 517.92	74135	151792	741.35	192.75	0.260001
-	8269	1 175.00	1	1	1 175.00	0.00	1 175.00	0.260000	305.50	22.39	283.11	272	600	1	1 088.88	1	1	1 088.88	283.11	0.259997

TOPLAM

54 976.00 0.00 54 976.00 18 644.88 1 366.76 17 278.12 51 927.25 17 278.12

1082	*RB*Y Z*RL*C*R*	V*r*s*tt* *st*r*k - 1082 N*r*m*n S*rp'l	M*st*ff M*st*ff	-	4720	2 750.00	1	1	2 750.00	0.00	2 750.00	0.260000	715.00	52.41	662.59	234	520	19	2 548.42	1	1	2 548.42	662.59	0.259999
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				-	7976	1 825.00	12	48	456.25	0.00	456.25	0.260094	118.67	8.70	109.97	291	628	3	1 691.85	42296	169185	422.96	109.97	0.259997
				-	8460	2 225.00	12	48	556.25	0.00	556.25	0.236291	131.44	9.63	121.80	270	593	6	2 435.43	60886	243542	608.86	121.80	0.200050
									TOPLAM		3 762.50	0.00	3 762.50	965.10	70.75	894.36						3 580.24	894.36	
1083	T*KT*Ş M*TL**L *F*R	V*r*s*tt* *ş*r*k - 1083 M*ry*m S*f*y* *sm*n	M*st*f* M*st*f* M*st*f*	-	6104	322.00	1	1	322.00	0.00	322.00	0.400000	128.80	9.44	119.36	311	677	12	298.37	1	1	298.37	119.36	0.400035
				-	7577	963.00	3	21	137.57	0.00	137.57	0.260000	35.77	2.62	33.15	161	602	35	1 911.77	12749	191178	127.49	33.15	0.260000
									TOPLAM		459.57	0.00	459.57	164.57	12.06	152.50						425.86	152.50	
1084	*RM*Ş *KT*Ğ *KT*Ğ *LT*NT*Ş S*Ğ*R*ĞL* *ŞC* M*TL**L *KT*Ğ	V*r*s*tt* *ş*r*k - 1084 N*zi* N*sl*h*n *hm*t *mm* Y*s*m*n *hm*t H*t*c* *m*n	H*s*y*n H*s*y*n H*s*y*n M*s* *j* *j* H*s*y*n H*s*y*n	-	4461	1 000.00	1	1	1 000.00	0.00	1 000.00	0.200472	200.47	14.70	185.78	305	531	2	1 618.04	71452	161804	714.52	185.78	0.260002
				-	4630	1 575.00	1	1	1 575.00	0.00	1 575.00	0.260000	409.50	30.02	379.48	306	523	7	1 459.50	1	1	1 459.50	379.48	0.260008
				-	4648	438.00	1	1	438.00	0.00	438.00	0.260000	113.88	8.35	105.53	122	522	30	405.88	1	1	405.88	105.53	0.260008
				-	5466	6 688.00	1	1	6 688.00	0.00	6 688.00	0.387219	2 589.72	189.84	2 399.88	179	558	3	5 999.70	1	1	5 999.70	2 399.88	0.400000
				-	5538	1 612.00	1	1	1 612.00	0.00	1 612.00	0.260000	419.12	30.72	388.40	319	566	5	1 493.81	1	1	1 493.81	388.40	0.260004
				-	5632	2 050.00	160	640	512.50	0.00	512.50	0.201084	103.06	7.55	95.50	316	570	4	2 977.23	39739	297723	397.39	95.50	0.240322
				-	5638	2 388.00	160	640	597.00	0.00	597.00	0.258472	154.31	11.31	143.00	186	570	4	2 977.23	59502	297723	595.02	143.00	0.240322
				-	5887	2 500.00	1	1	2 500.00	0.00	2 500.00	0.350000	875.00	64.14	810.86	185	574	9	7 821.80	263772	782180	2 637.72	810.86	0.307409
				-	5905	1 625.00	1	1	1 625.00	0.00	1 625.00	0.336261	546.42	40.06	506.37	185	574	9	7 821.80	164721	782180	1 647.21	506.37	0.307409
				-	5920	3 750.00	1	1	3 750.00	0.00	3 750.00	0.261704	981.39	71.94	909.45	185	574	9	7 821.80	295844	782180	2 958.44	909.45	0.307409
				-	6003	738.00	1	1	738.00	0.00	738.00	0.260000	191.88	14.07	177.81	189	574	9	7 821.80	57843	782180	578.43	177.81	0.307409
				-	6413	1 325.00	1	1	1 325.00	0.00	1 325.00	0.350000	463.75	34.00	429.75	195	587	14	1 770.37	122786	177037	1 227.86	429.75	0.350002
				-	6420	650.00	1	1	650.00	0.00	650.00	0.315227	204.90	15.02	189.88	195	587	14	1 770.37	54251	177037	542.51	189.88	0.350002

				-	6517	2 088.00	1	1	2 088.00	0.00	2 088.00	0.368181	768.76	56.35	712.41	298	643	12	1 968.30	1	1	1 968.30	712.41	0.361940
				-	6822	1 525.00	1	1	1 525.00	0.00	1 525.00	0.348452	531.39	38.95	492.44	166	665	15	1 776.22	142666	177622	1 426.66	492.44	0.345166
				-	7089	1 375.00	1	1	1 375.00	0.00	1 375.00	0.400000	550.00	40.32	509.68	215	686	15	2 559.92	127420	255992	1 274.20	509.68	0.400001
				-	7096	1 388.00	1	1	1 388.00	0.00	1 388.00	0.399834	554.97	40.68	514.29	215	686	15	2 559.92	128572	255992	1 285.72	514.29	0.400001
				-	7409	2 125.00	1	1	2 125.00	0.00	2 125.00	0.260000	552.50	40.50	512.00	287	613	6	1 969.23	1	1	1 969.23	512.00	0.260000
				-	7577	963.00	160	4480	34.39	0.00	34.39	0.260000	8.94	0.66	8.29	161	602	35	1 911.77	3187	191178	31.87	8.29	0.260000
				-	7704	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	145	635	22	1 204.69	1	1	1 204.69	313.22	0.260003
				-	7715	1 538.00	1	1	1 538.00	0.00	1 538.00	0.260000	399.88	29.31	370.57	290	633	3	3 904.12	142524	390412	1 425.24	370.57	0.260003
				-	7720	2 675.00	1	1	2 675.00	0.00	2 675.00	0.260000	695.50	50.98	644.52	289	633	3	3 904.12	247888	390412	2 478.88	644.52	0.260003
				-	7773	1 525.00	1	1	1 525.00	0.00	1 525.00	0.350000	533.75	39.13	494.62	152	640	8	3 217.89	141321	321789	1 413.21	494.62	0.350000
				-	7810	1 550.00	1	1	1 550.00	0.00	1 550.00	0.341882	529.92	38.85	491.07	152	640	8	3 217.89	140306	321789	1 403.06	491.07	0.350000
				-	7824	3 175.00	1	1	3 175.00	0.00	3 175.00	0.328832	1 044.04	76.53	967.51	151	640	8	3 217.89	40162	321789	401.62	140.57	0.350000
																151	630	27	3 180.54	1	1	3 180.54	826.94	0.260001
				-	8114	372.00	1	1	372.00	0.00	372.00	0.350000	130.20	9.54	120.66	220	665	15	1 776.22	34956	177622	349.56	120.66	0.345166
				-	8147	1 100.00	1	1	1 100.00	0.00	1 100.00	0.260000	286.00	20.97	265.03	218	602	35	1 911.77	101936	191178	1 019.36	265.03	0.260000
								TOPLAM	45 755.89	0.00	45 755.89		14 430.75	1 057.85	13 372.90							42 393.66	13 372.90	
1085	K*ZK*Y*	V*r*s*tt*		-	4326	518.00	1	1	518.00	0.00	518.00	0.260000	134.68	9.87	124.81	117	539	1	480.05	1	1	480.05	124.81	0.259988
	K*ZK*Y*	*st*r*k - 1085	Y*s*f																					
	K*ZK*Y*	*sm**l	H*s*n																					
	K*ZK*Y*	Y*s*f	H*s*n																					
	K*ZK*Y*	H*mm*t	H*s*n																					
	K*ZK*Y*	F*d*m*	H*s*n																					
	Ç*B*N*ĞL*	*mm*	H*s*n																					
				-	4864	2 675.00	1	1	2 675.00	0.00	2 675.00	0.200000	535.00	39.22	495.78	226	502	7	2 478.85	1	1	2 478.85	495.78	0.200005
				-	6913	625.00	1	1	625.00	0.00	625.00	0.400000	250.00	18.33	231.67	214	685	10	1 436.38	57919	143638	579.19	231.67	0.399999
				-	6915	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	214	685	10	1 436.38	85719	143638	857.19	342.88	0.399999
				-	7193	1 988.00	1	1	1 988.00	0.00	1 988.00	0.350000	695.80	51.01	644.79	292	651	5	1 944.20	184226	194420	1 842.26	644.79	0.350001
				-	7696	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	19.06	240.94	145	635	7	926.69	1	1	926.69	240.94	0.260001
				-	7808	1 313.00	1	1	1 313.00	0.00	1 313.00	0.350000	459.55	33.69	425.86	152	640	44	1 216.71	1	1	1 216.71	425.86	0.350012
				-	8083	110.00	1	1	110.00	0.00	110.00	0.350000	38.50	2.82	35.68	292	651	5	1 944.20	10194	194420	101.94	35.68	0.350001
				-	8523	1 750.00	1	1	1 750.00	0.00	1 750.00	0.400000	700.00	51.31	648.69	172	682	21	1 621.73	1	1	1 621.73	648.69	0.399997

						TOPLAM		10 904.00	0.00	10 904.00		3 443.53	252.43	3 191.10							10 104.61	3 191.10		
1086	D*M*RT*Ş Y*LM*Z D*M*RT*Ş D*M*RT*Ş	V*r*s*tt* *ş*t*r*k - 1086 G*ll* B*rg*l *lp*r*n *sm*n	M*hm*t *bd*rr*hm*n Ş*h*n M*hm*t C*ll	-	7032	1 000.00	32	128	250.00	0.00	250.00	0.400000	100.00	7.33	92.67	224	680	11	1 668.05	23167	166804	231.67	92.67	0.400000
				-	8312	675.00	96	2048	31.64	0.00	31.64	0.200000	6.33	0.46	5.86	218	602	1	547.35	2932	54734	29.32	5.86	0.199992
							TOPLAM		281.64	0.00	281.64		106.33	7.79	98.53						261.00	98.53		
1087	*RM*Ş *N*L *RM*Ş *RM*Ş	V*r*s*tt* *ş*t*r*k - 1087 B*yr*m *ys* M*ry*m H*s*y*n *hm*t	*hm*t *hm*t *hm*t *l*	-	4815	725.00	12	16	543.75	0.00	543.75	0.260000	141.37	10.36	131.01	104	508	11	671.84	50388	67184	503.88	131.01	0.260005
				-	4820	1 925.00	12	16	1 443.75	0.00	1 443.75	0.252918	365.15	26.77	338.38	104	508	4	1 735.31	130148	173531	1 301.48	338.38	0.259998
				-	5223	1 775.00	12	16	1 331.25	0.00	1 331.25	0.350000	465.94	34.16	431.78	294	646	8	3 991.63	123366	399162	1 233.66	431.78	0.349999
				-	5255	775.00	12	16	581.25	0.00	581.25	0.400000	232.50	17.04	215.46	296	653	9	1 207.95	53864	120795	538.64	215.46	0.399999
				-	5311	1 275.00	12	16	956.25	0.00	956.25	0.400000	382.50	28.04	354.46	124	550	25	1 361.08	88615	136108	886.15	354.46	0.400001
				-	5378	875.00	12	16	656.25	0.00	656.25	0.400000	262.50	19.24	243.26	258	558	22	4 593.93	66858	459393	668.58	243.26	0.363840
				-	5385	825.00	12	16	618.75	0.00	618.75	0.400000	247.50	18.14	229.36	258	558	22	4 593.93	63038	459393	630.38	229.36	0.363840
				-	5506	812.00	12	16	609.00	0.00	609.00	0.400000	243.60	17.86	225.74	179	558	22	4 593.93	62045	459393	620.45	225.74	0.363840
				-	5885	300.00	12	16	225.00	0.00	225.00	0.300406	67.59	4.95	62.64	185	558	22	4 593.93	17215	459393	172.15	62.64	0.363840
				-	5904	1 250.00	12	16	937.50	0.00	937.50	0.350000	328.13	24.05	304.07	185	558	22	4 593.93	83573	459393	835.73	304.07	0.363840
				-	6575	963.00	12	16	722.25	0.00	722.25	0.400000	288.90	21.18	267.72	171	653	9	1 207.95	66931	120795	669.31	267.72	0.399999
				-	6764	1 050.00	12	16	787.50	0.00	787.50	0.400000	315.00	23.09	291.91	167	663	9	1 934.95	72978	193496	729.78	291.91	0.399998
				-	6860	688.00	12	16	516.00	0.00	516.00	0.400000	206.40	15.13	191.27	302	667	6	637.57	47818	63757	478.18	191.27	0.399998
				-	7769	750.00	12	16	562.50	0.00	562.50	0.350000	196.88	14.43	182.44	152	640	20	695.03	52127	69503	521.27	182.44	0.349996
				-	8457	1 175.00	12	16	881.25	0.00	881.25	0.200000	176.25	12.92	163.33	270	593	8	2 095.12	67708	209512	677.08	163.33	0.241229
				-	8458	1 475.00	12	16	1 106.25	0.00	1 106.25	0.210429	232.79	17.06	215.72	270	593	8	2 095.12	89426	209512	894.26	215.72	0.241229
							TOPLAM		12 478.50	0.00	12 478.50		4 152.99	304.43	3 848.56						11 360.99	3 848.56		
1088	*RM*Ş *N*L *RM*Ş	V*r*s*tt* *ş*t*r*k - 1088 B*yr*m *ys* M*ry*m H*s*y*n	*hm*t *hm*t *hm*t	-	4399	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	24.78	313.22	242	537	2	1 204.69	1	1	1 204.69	313.22	0.260003

				-	4815	725.00	3	12	181.25	0.00	181.25	0.260000	47.12	3.45	43.67	104	508	11	671.84	16796	67184	167.96	43.67	0.260005
				-	4820	1 925.00	3	12	481.25	0.00	481.25	0.252918	121.72	8.92	112.79	104	508	4	1 735.31	43383	173531	433.83	112.79	0.259998
				-	5223	1 775.00	3	12	443.75	0.00	443.75	0.350000	155.31	11.39	143.93	294	646	8	3 991.63	41122	399162	411.22	143.93	0.349999
				-	5236	2 475.00	1	1	2 475.00	0.00	2 475.00	0.358114	886.33	64.97	821.36	126	646	8	3 991.63	234674	399162	2 346.74	821.36	0.349999
				-	5255	775.00	3	12	193.75	0.00	193.75	0.400000	77.50	5.68	71.82	296	550	25	1 361.08	17955	136108	179.55	71.82	0.400001
				-	5311	1 275.00	3	12	318.75	0.00	318.75	0.400000	127.50	9.35	118.15	124	550	25	1 361.08	29538	136108	295.38	118.15	0.400001
				-	5378	875.00	3	12	218.75	0.00	218.75	0.400000	87.50	6.41	81.09	258	558	22	4 593.93	22286	459393	222.86	81.09	0.363840
				-	5385	825.00	3	12	206.25	0.00	206.25	0.400000	82.50	6.05	76.45	258	558	22	4 593.93	21013	459393	210.13	76.45	0.363840
				-	5506	812.00	3	12	203.00	0.00	203.00	0.400000	81.20	5.95	75.25	179	558	22	4 593.93	20682	459393	206.82	75.25	0.363840
				-	5570	775.00	1	1	775.00	0.00	775.00	0.350000	271.25	19.88	251.37	179	558	22	4 593.93	69087	459393	690.87	251.37	0.363840
				-	5885	300.00	3	12	75.00	0.00	75.00	0.300406	22.53	1.65	20.88	185	558	22	4 593.93	5738	459393	57.38	20.88	0.363840
				-	5904	1 250.00	3	12	312.50	0.00	312.50	0.350000	109.38	8.02	101.36	185	558	22	4 593.93	27858	459393	278.58	101.36	0.363840
				-	6575	963.00	3	12	240.75	0.00	240.75	0.400000	96.30	7.06	89.24	171	656	5	2 053.32	22310	205332	223.10	89.24	0.400001
				-	6666	1 975.00	1	1	1 975.00	0.00	1 975.00	0.400000	790.00	57.91	732.09	109	656	5	2 053.32	183022	205332	1 830.22	732.09	0.400001
				-	6759	650.00	1	1	650.00	0.00	650.00	0.400000	260.00	19.06	240.94	167	663	9	1 934.95	60236	193496	602.36	240.94	0.399998
				-	6764	1 050.00	3	12	262.50	0.00	262.50	0.400000	105.00	7.70	97.30	167	663	9	1 934.95	24326	193496	243.26	97.30	0.399998
				-	6810	388.00	1	1	388.00	0.00	388.00	0.400000	155.20	11.38	143.82	166	663	9	1 934.95	35956	193496	359.56	143.82	0.399998
				-	6860	688.00	3	12	172.00	0.00	172.00	0.400000	68.80	5.04	63.76	302	667	6	637.57	15939	63757	159.39	63.76	0.399998
				-	7388	750.00	1	1	750.00	0.00	750.00	0.264563	198.42	14.55	183.88	286	615	1	704.35	1	1	704.35	183.88	0.261059
				-	7459	1 788.00	1	1	1 788.00	0.00	1 788.00	0.260000	464.88	34.08	430.80	284	612	9	1 656.92	1	1	1 656.92	430.80	0.260002
				-	7769	750.00	3	12	187.50	0.00	187.50	0.350000	65.63	4.81	60.81	152	640	20	695.03	17376	69503	173.76	60.81	0.349996
				-	7949	1 025.00	1	1	1 025.00	0.00	1 025.00	0.260000	266.50	19.54	246.96	276	629	12	949.85	1	1	949.85	246.96	0.260003
				-	8386	1 625.00	1	1	1 625.00	0.00	1 625.00	0.200000	325.00	23.82	301.18	202	596	18	1 505.90	1	1	1 505.90	301.18	0.199997
				-	8418	2 388.00	1	1	2 388.00	0.00	2 388.00	0.200000	477.60	35.01	442.59	200	594	14	2 212.95	1	1	2 212.95	442.59	0.200000
				-	8457	1 175.00	3	12	293.75	0.00	293.75	0.200000	58.75	4.31	54.44	270	593	8	2 095.12	22569	209512	225.69	54.44	0.241229
				-	8458	1 475.00	3	12	368.75	0.00	368.75	0.210429	77.60	5.69	71.91	270	593	8	2 095.12	29809	209512	298.09	71.91	0.241229
									TOPLAM		19 298.50	0.00	19 298.50	5 817.51	426.45	5 391.06						17 851.40	5 391.06	
1089	K*Ç*K B*K*R G*LD*Ş	V*r*s*tt* *ş*r*k - 1089 R*b** P*r*h*n *mm*	*hm*t *hm*t *hm*t	-	6772	838.00	15	40	314.25	0.00	314.25	0.350000	109.99	8.06	101.92	167	663	18	776.57	29121	77656	291.21	101.92	0.350000

						TOPLAM		11 391.00	0.00	11 391.00		3 128.57	229.34	2 899.23						10 520.83	2 899.23			
1093		V*r*s*tt*		-	4337	1 712.00	1	1	1 712.00	0.00	1 712.00	0.260000	445.12	32.63	412.49	248	547	3	1 586.50	1	1	1 586.50	412.49	0.260000
	S*V*L	*st*r*k - 1093	Y*s*f																					
	S*V*L	*d*m	Y*s*f																					
	S*V*L	H*s*n	Y*s*f																					
	S*V*L	*r*l	Y*s*f																					
	S*V*L	C*l*l	Y*s*f																					
	S*V*L	*sm**l	Y*s*f																					
	Z*RL*C*R*	G*l*z*r	Y*s*f																					
	D*D*L*	F*tm*	Y*s*f																					
				-	4705	1 062.00	1	1	1 062.00	0.00	1 062.00	0.260000	276.12	20.24	255.88	122	522	1	984.15	1	1	984.15	255.88	0.260000
				-	4969	975.00	1	1	975.00	0.00	975.00	0.400000	390.00	28.59	361.41	230	552	12	5 072.72	90353	507272	903.53	361.41	0.400001
				-	5282	1 738.00	1	1	1 738.00	0.00	1 738.00	0.400000	695.20	50.96	644.24	171	653	2	2 642.00	161059	264200	1 610.59	644.24	0.400001
				-	5347	1 612.00	1	1	1 612.00	0.00	1 612.00	0.400000	644.80	47.27	597.53	259	552	12	5 072.72	149383	507272	1 493.83	597.53	0.400001
				-	5393	1 025.00	1	1	1 025.00	0.00	1 025.00	0.400000	410.00	30.06	379.94	174	552	12	5 072.72	94986	507272	949.86	379.94	0.400001
				-	5421	1 862.00	1	1	1 862.00	0.00	1 862.00	0.400000	744.80	54.60	690.20	255	552	12	5 072.72	172550	507272	1 725.50	690.20	0.400001
				-	6035	2 112.00	1	1	2 112.00	0.00	2 112.00	0.260000	549.12	40.25	508.87	314	582	5	1 957.19	1	1	1 957.19	508.87	0.259999
				-	6140	1 363.00	1	1	1 363.00	0.00	1 363.00	0.350000	477.05	34.97	442.08	265	674	12	12 121.94	122392	1212194	1 223.92	442.08	0.361200
				-	6151	9 350.00	1	1	9 350.00	0.00	9 350.00	0.333123	3 114.70	228.32	2 886.38	265	674	12	12 121.94	799107	1212194	7 991.07	2 886.38	0.361200
				-	6262	1 850.00	1	1	1 850.00	0.00	1 850.00	0.260000	481.00	35.26	445.74	204	674	12	12 121.94	123405	1212194	1 234.05	445.74	0.361200
				-	6266	1 863.00	1	1	1 863.00	0.00	1 863.00	0.350000	652.05	47.80	604.25	204	674	12	12 121.94	167290	1212194	1 672.90	604.25	0.361200
				-	6789	1 113.00	1	1	1 113.00	0.00	1 113.00	0.400000	445.20	32.64	412.56	295	653	2	2 642.00	103141	264200	1 031.41	412.56	0.400001
				-	6852	1 450.00	1	1	1 450.00	0.00	1 450.00	0.400000	580.00	42.52	537.48	301	687	18	3 520.22	134371	352022	1 343.71	537.48	0.400001
				-	6987	2 350.00	1	1	2 350.00	0.00	2 350.00	0.399777	939.48	68.87	870.61	209	687	18	3 520.22	217651	352022	2 176.51	870.61	0.400001
				-	7480	2 663.00	1	1	2 663.00	0.00	2 663.00	0.261933	697.53	51.13	646.39	164	614	18	2 486.12	1	1	2 486.12	646.39	0.260001
				-	8017	2 200.00	1	1	2 200.00	0.00	2 200.00	0.247317	544.10	39.89	504.21	278	621	3	2 003.91	1	1	2 003.91	504.21	0.251615
				-	8323	1 975.00	1	1	1 975.00	0.00	1 975.00	0.260000	513.50	37.64	475.86	269	597	12	2 974.36	187150	297436	1 871.50	475.86	0.254265
				-	8389	1 513.00	1	1	1 513.00	0.00	1 513.00	0.200000	302.60	22.18	280.42	202	597	12	2 974.36	110286	297436	1 102.86	280.42	0.254265
									TOPLAM		39 788.00	0.00	39 788.00	12 902.36	945.81	11 956.55				35 349.11	11 956.55			
1094		V*r*s*tt*		-	4232	1 275.00	1	1	1 275.00	0.00	1 275.00	0.200000	255.00	18.69	236.31	244	543	6	1 181.55	1	1	1 181.55	236.31	0.199998
	T*PT*Ş	*st*r*k - 1094	M*hm*t																					
	T*PT*Ş	*hm*t	M*hm*t																					
				-	4282	838.00	1	1	838.00	0.00	838.00	0.260000	217.88	15.97	201.91	115	546	12	776.58	1	1	776.58	201.91	0.259997
				-	4768	2 200.00	1	1	2 200.00	0.00	2 200.00	0.257701	566.94	41.56	525.38	232	518	15	2 674.11	207413	267411	2 074.13	525.38	0.253303

-	5027	410.00	1	1	410.00	0.00	410.00	0.400000	164.00	12.02	151.98	175	518	15	2 674.11	59998	267411	599.98	151.98	0.253303
-	5227	1 388.00	1	1	1 388.00	0.00	1 388.00	0.358398	497.46	36.47	460.99	126	647	4	1 240.68	1	1	1 240.68	460.99	0.371563
-	5336	3 275.00	1	1	3 275.00	0.00	3 275.00	0.400000	1 310.00	96.03	1 213.97	124	550	13	3 034.90	1	1	3 034.90	1 213.97	0.400003
-	5507	1 538.00	1	1	1 538.00	0.00	1 538.00	0.400000	615.20	45.10	570.10	179	558	16	4 022.90	142526	402291	1 425.26	570.10	0.400000
-	5509	1 950.00	1	1	1 950.00	0.00	1 950.00	0.400000	780.00	57.18	722.82	179	558	16	4 022.90	180706	402291	1 807.06	722.82	0.400000
-	5581	812.00	1	1	812.00	0.00	812.00	0.350000	284.20	20.83	263.37	183	565	5	4 288.70	96300	428870	963.00	263.37	0.273484
-	5589	2 200.00	1	1	2 200.00	0.00	2 200.00	0.260000	572.00	41.93	530.07	184	565	5	4 288.70	193821	428870	1 938.21	530.07	0.273484
-	5590	1 500.00	1	1	1 500.00	0.00	1 500.00	0.272982	409.47	30.02	379.46	183	565	5	4 288.70	138749	428870	1 387.49	379.46	0.273484
-	5618	2 738.00	1	1	2 738.00	0.00	2 738.00	0.251900	689.70	50.56	639.14	315	568	3	2 526.24	1	1	2 526.24	639.14	0.253002
-	5728	975.00	1	1	975.00	0.00	975.00	0.350000	341.25	25.02	316.23	262	558	16	4 022.90	79059	402291	790.59	316.23	0.400000
-	5928	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	15.72	198.78	187	572	10	764.54	1	1	764.54	198.78	0.259994
-	6132	1 850.00	1	1	1 850.00	0.00	1 850.00	0.384886	712.04	52.20	659.84	206	676	6	1 715.42	1	1	1 715.42	659.84	0.384654
-	6256	3 275.00	1	1	3 275.00	0.00	3 275.00	0.350000	1 146.25	84.03	1 062.22	204	673	14	5 619.06	309500	561906	3 095.00	1 062.22	0.343206
-	6257	2 750.00	1	1	2 750.00	0.00	2 750.00	0.339927	934.80	68.53	866.27	204	673	14	5 619.06	252406	561906	2 524.06	866.27	0.343206
-	6294	4 138.00	1	1	4 138.00	0.00	4 138.00	0.256735	1 062.37	77.88	984.49	309	585	9	5 183.98	381136	518398	3 811.36	984.49	0.258304
-	6424	1 962.00	1	1	1 962.00	0.00	1 962.00	0.260000	510.12	37.39	472.73	195	588	10	3 520.54	234870	352054	2 348.70	472.73	0.201271
-	6427	1 150.00	1	1	1 150.00	0.00	1 150.00	0.221316	254.51	18.66	235.86	195	588	10	3 520.54	117184	352054	1 171.84	235.86	0.201271
-	6807	2 000.00	1	1	2 000.00	0.00	2 000.00	0.400000	800.00	58.64	741.36	166	665	1	1 853.40	1	1	1 853.40	741.36	0.399998
-	7182	2 188.00	1	1	2 188.00	0.00	2 188.00	0.350000	765.80	56.14	709.66	292	651	13	6 634.43	202761	663443	2 027.61	709.66	0.350000
-	7275	1 963.00	1	1	1 963.00	0.00	1 963.00	0.260000	510.38	37.41	472.97	158	651	13	6 634.43	135133	663443	1 351.33	472.97	0.350000
-	7315	1 063.00	1	1	1 063.00	0.00	1 063.00	0.350000	372.05	27.27	344.78	156	651	13	6 634.43	98508	663443	985.08	344.78	0.350000
-	7322	988.00	1	1	988.00	0.00	988.00	0.260000	256.88	18.83	238.05	286	612	8	7 065.12	91557	706512	915.57	238.05	0.260000
-	7355	700.00	1	1	700.00	0.00	700.00	0.260000	182.00	13.34	168.66	163	612	8	7 065.12	64869	706512	648.69	168.66	0.260000
-	7446	1 300.00	1	1	1 300.00	0.00	1 300.00	0.244600	317.98	23.31	294.67	162	612	8	7 065.12	113335	706512	1 133.35	294.67	0.260000
-	7460	725.00	1	1	725.00	0.00	725.00	0.260000	188.50	13.82	174.68	284	612	8	7 065.12	67185	706512	671.85	174.68	0.260000
-	7464	2 863.00	1	1	2 863.00	0.00	2 863.00	0.260000	744.38	54.57	689.81	284	612	8	7 065.12	265313	706512	2 653.13	689.81	0.260000
-	7479	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260000	292.50	21.44	271.06	164	612	8	7 065.12	104253	706512	1 042.53	271.06	0.260000
-	7791	1 150.00	1	1	1 150.00	0.00	1 150.00	0.350000	402.50	29.51	372.99	130	651	13	6 634.43	106570	663443	1 065.70	372.99	0.350000
-	7935	637.00	1	1	637.00	0.00	637.00	0.260000	165.62	12.14	153.48	276	628	6	3 629.70	55221	362970	552.21	153.48	0.277934

				-	7974	3 550.00	1	1	3 550.00	0.00	3 550.00	0.260000	923.00	67.66	855.34	291	628	6	3 629.70	307749	362970	3 077.49	855.34	0.277934
				-	8024	2 413.00	1	1	2 413.00	0.00	2 413.00	0.260000	627.38	45.99	581.39	149	623	10	2 236.12	1	1	2 236.12	581.39	0.259999
				-	8243	3 788.00	1	1	3 788.00	0.00	3 788.00	0.260000	984.88	72.20	912.68	212	601	18	3 818.24	1	1	3 818.24	912.68	0.239032
				-	8359	1 913.00	1	1	1 913.00	0.00	1 913.00	0.200000	382.60	28.05	354.55	202	585	9	5 183.98	137262	518398	1 372.62	354.55	0.258304
				-	8421	2 238.00	1	1	2 238.00	0.00	2 238.00	0.260000	581.88	42.65	539.23	267	594	7	5 422.63	261677	542263	2 616.77	539.23	0.206065
				-	8429	2 025.00	1	1	2 025.00	0.00	2 025.00	0.301051	609.63	44.69	564.94	267	595	7	1 851.90	1	1	1 851.90	564.94	0.305060
				-	8444	1 925.00	1	1	1 925.00	0.00	1 925.00	0.324118	623.93	45.74	578.19	200	594	7	5 422.63	280586	542263	2 805.86	578.19	0.206065
				-	8769	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	33.35	421.65	154	651	13	6 634.43	120471	663443	1 204.71	421.65	0.350000
									TOPLAM		73 353.00	0.00	73 353.00	21 724.58	1 592.52	20 132.06						69 060.74	20 132.06	
1096	B*Ş*N	V*r*s*tt*		-	4960	988.00	1	1	988.00	0.00	988.00	0.400000	395.20	28.97	366.23	106	513	4	915.58	1	1	915.58	366.23	0.399998
	B*Ş*N	*şt*r*k - 1096	*hm*t																					
	B*Ş*N	H*s*y*n	*hm*t																					
	B*Ş*N	R*m*z*n	*hm*t																					
	B*Ş*N	G*nn*r	*hm*t																					
	B*ĞL*N	N*r*m*n	*br*h*m																					
	*ZS*Y	F*t*m*	*br*h*m																					
	*R*N	*br*h*m	*br*h*m																					
	*R*N	*sm**l	*br*h*m																					
	*RB*Y	*l*f*	H*s*n																					
	*ZK*RT	*m*n*	H*s*n																					
	Ç*K*RL*	F*tm*	H*s*n																					
	K*RKM*ZC*N	K*br*	H*s*n																					
	M*SL*	N*z*n	H*s*n																					
	*T*K	M*hm*t	H*s*n																					
	*T*K	F*tm*n*	H*s*n																					
	*T*K	R*m*z*n	H*s*n																					
				-	5038	7 188.00	1	1	7 188.00	0.00	7 188.00	0.265174	1 906.07	139.72	1 766.35	231	517	8	6 760.18	1	1	6 760.18	1 766.35	0.261287
				-	5389	2 038.00	1	1	2 038.00	0.00	2 038.00	0.400000	815.20	59.76	755.44	258	551	6	1 888.60	1	1	1 888.60	755.44	0.400001
				-	5753	3 138.00	1	1	3 138.00	0.00	3 138.00	0.400000	1 255.20	92.01	1 163.19	173	681	1	2 907.98	1	1	2 907.98	1 163.19	0.399998
				-	6065	1 775.00	1	1	1 775.00	0.00	1 775.00	0.400000	710.00	52.05	657.95	208	678	2	1 644.87	1	1	1 644.87	657.95	0.400003
				-	6406	925.00	1	1	925.00	0.00	925.00	0.258093	238.74	17.50	221.24	195	587	9	4 475.19	86493	447519	864.93	221.24	0.255784
				-	6425	1 962.00	1	1	1 962.00	0.00	1 962.00	0.260000	510.12	37.39	472.73	195	587	9	4 475.19	184814	447519	1 848.14	472.73	0.255784
				-	6493	470.00	1	1	470.00	0.00	470.00	0.378437	177.87	13.04	164.83	298	649	14	1 921.30	41207	192130	412.07	164.83	0.400001
				-	6525	688.00	1	1	688.00	0.00	688.00	0.400000	275.20	20.17	255.03	128	649	14	1 921.30	63756	192130	637.56	255.03	0.400001
				-	6740	1 588.00	1	1	1 588.00	0.00	1 588.00	0.400000	635.20	46.56	588.64	168	662	26	1 471.60	1	1	1 471.60	588.64	0.399998
				-	7222	1 550.00	1	1	1 550.00	0.00	1 550.00	0.350000	542.50	39.77	502.73	154	652	17	3 311.93	192678	331193	1 926.78	502.73	0.260918
				-	7439	2 550.00	1	1	2 550.00	0.00	2 550.00	0.244600	623.73	45.72	578.01	162	611	17	2 360.84	1	1	2 360.84	578.01	0.244831

				-	7520	2 800.00	1	1	2 800.00	0.00	2 800.00	0.260000	728.00	53.37	674.63	282	608	13	5 537.00	259474	553700	2 594.74	674.63	0.260000
				-	7522	3 175.00	1	1	3 175.00	0.00	3 175.00	0.260000	825.50	60.51	764.99	282	608	13	5 537.00	294226	553700	2 942.26	764.99	0.260000
				-	7792	1 075.00	1	1	1 075.00	0.00	1 075.00	0.350000	376.25	27.58	348.67	130	649	14	1 921.30	87167	192130	871.67	348.67	0.400001
				-	7934	675.00	1	1	675.00	0.00	675.00	0.260000	175.50	12.87	162.63	276	629	14	625.54	1	1	625.54	162.63	0.259991
				-	8363	1 963.00	1	1	1 963.00	0.00	1 963.00	0.216683	425.35	31.18	394.17	202	596	11	1 777.15	1	1	1 777.15	394.17	0.221798
				-	8445	2 725.00	1	1	2 725.00	0.00	2 725.00	0.200000	545.00	39.95	505.05	270	593	5	2 525.25	1	1	2 525.25	505.05	0.200000
				-	8745	3 300.00	1	1	3 300.00	0.00	3 300.00	0.246406	813.14	59.61	753.53	165	619	8	3 070.69	1	1	3 070.69	753.53	0.245395
				-	8768	1 500.00	1	1	1 500.00	0.00	1 500.00	0.260000	390.00	28.59	361.41	154	652	17	3 311.93	138515	331193	1 385.15	361.41	0.260918
									TOPLAM		42 073.00	0.00	42 073.00	12 363.76	906.32	11 457.44						39 431.58	11 457.44	
1097	G*LD*Ş *RM*Ş K*L*C* G*LD*Ş G*LD*Ş	V*r*s*tt* *ş*t*r*k - 1097 G*l*r M*ry*m R*v*yd* M*r*l M*s*t M*hm*t	M*st** *l* *br*h*m *br*h*m *br*h*m *br*h*m	-	4368	2 775.00	1	1	2 775.00	0.00	2 775.00	0.260000	721.50	52.89	668.61	113	534	2	2 571.58	1	1	2 571.58	668.61	0.260000
				-	5058	1 525.00	1	1	1 525.00	0.00	1 525.00	0.400000	610.00	44.72	565.28	230	515	6	1 413.20	1	1	1 413.20	565.28	0.400003
				-	5565	3 525.00	1	1	3 525.00	0.00	3 525.00	0.350000	1 233.75	90.44	1 143.31	179	558	25	5 086.74	326661	508674	3 266.61	1 143.31	0.349999
				-	5847	2 550.00	1	1	2 550.00	0.00	2 550.00	0.260000	663.00	48.60	614.40	317	571	5	2 363.08	1	1	2 363.08	614.40	0.259999
				-	6125	1 775.00	1	1	1 775.00	0.00	1 775.00	0.387288	687.44	50.39	637.04	206	558	25	5 086.74	182013	508674	1 820.13	637.04	0.349999
				-	6502	2 063.00	1	1	2 063.00	0.00	2 063.00	0.399587	824.35	60.43	763.92	128	660	18	4 986.98	252046	498698	2 520.46	763.92	0.303087
				-	6503	531.00	1	1	531.00	0.00	531.00	0.400000	212.40	15.57	196.83	128	660	18	4 986.98	64942	498698	649.42	196.83	0.303087
				-	6585	1 725.00	1	1	1 725.00	0.00	1 725.00	0.400000	690.00	50.58	639.42	170	655	6	1 598.55	1	1	1 598.55	639.42	0.400000
				-	7064	1 425.00	1	1	1 425.00	0.00	1 425.00	0.400000	570.00	41.78	528.22	224	683	12	1 320.52	1	1	1 320.52	528.22	0.400006
				-	7294	2 150.00	1	1	2 150.00	0.00	2 150.00	0.276422	594.31	43.57	550.74	156	660	18	4 986.98	181710	498698	1 817.10	550.74	0.303087
				-	7871	2 038.00	1	1	2 038.00	0.00	2 038.00	0.260000	529.88	38.84	491.04	146	632	1	4 284.16	190413	428416	1 904.13	491.04	0.257880
				-	8016	2 550.00	1	1	2 550.00	0.00	2 550.00	0.259730	662.31	48.55	613.76	149	632	1	4 284.16	238003	428416	2 380.03	613.76	0.257880
									TOPLAM		24 632.00	0.00	24 632.00	7 998.93	586.36	7 412.57						23 624.81	7 412.57	
1098	T*RK C*M*ZC* C*M*ZC*	V*r*s*tt* *ş*t*r*k - 1098 T*h*r B*yr*m	H*s*n H*s*n H*s*n	-	4266	650.00	1	1	650.00	0.00	650.00	0.260000	169.00	12.39	156.61	246	545	1	675.33	1	1	675.33	156.61	0.231904
				-	4290	2 525.00	1	1	2 525.00	0.00	2 525.00	0.260000	656.50	48.12	608.38	115	546	8	2 339.92	1	1	2 339.92	608.38	0.259998

				-	4310	925.00	3	28	99.11	0.00	99.11	0.238471	23.63	1.73	21.90	119	538	10	861.47	9230	86147	92.30	21.90	0.237287
				-	4736	638.00	1	1	638.00	0.00	638.00	0.260000	165.88	12.16	153.72	233	519	9	591.23	1	1	591.23	153.72	0.260001
				-	4747	2 488.00	1	1	2 488.00	0.00	2 488.00	0.260000	646.88	47.42	599.46	232	518	6	2 305.62	1	1	2 305.62	599.46	0.260000
				-	4790	2 200.00	1	1	2 200.00	0.00	2 200.00	0.400000	880.00	64.51	815.49	107	510	11	3 150.75	203872	315075	2 038.72	815.49	0.400002
				-	4892	988.00	1	1	988.00	0.00	988.00	0.260000	256.88	18.83	238.05	307	503	5	1 648.90	91557	164890	915.57	238.05	0.260000
				-	4930	762.00	1	1	762.00	0.00	762.00	0.270009	205.75	15.08	190.66	228	503	5	1 648.90	73333	164890	733.33	190.66	0.260000
				-	4943	1 200.00	1	1	1 200.00	0.00	1 200.00	0.400000	480.00	35.19	444.81	107	510	11	3 150.75	111203	315075	1 112.03	444.81	0.400002
				-	5440	2 725.00	1	1	2 725.00	0.00	2 725.00	0.350000	953.75	69.91	883.84	253	564	25	2 525.26	1	1	2 525.26	883.84	0.349998
				-	5484	1 638.00	1	1	1 638.00	0.00	1 638.00	0.400000	655.20	48.03	607.17	178	682	10	2 467.80	151793	246780	1 517.93	607.17	0.399998
				-	5802	1 025.00	1	1	1 025.00	0.00	1 025.00	0.400000	410.00	30.06	379.94	172	682	10	2 467.80	94987	246780	949.87	379.94	0.399998
				-	6058	2 050.00	1	1	2 050.00	0.00	2 050.00	0.400000	820.00	60.11	759.89	181	557	11	1 899.73	1	1	1 899.73	759.89	0.399999
				-	6117	875.00	1	1	875.00	0.00	875.00	0.397411	347.73	25.49	322.24	311	677	6	809.46	1	1	809.46	322.24	0.398097
				-	6510	1 062.00	1	1	1 062.00	0.00	1 062.00	0.400000	424.80	31.14	393.66	128	656	17	4 089.50	98415	408951	984.15	393.66	0.400001
				-	6612	1 538.00	1	1	1 538.00	0.00	1 538.00	0.400000	615.20	45.10	570.10	109	656	17	4 089.50	142526	408951	1 425.26	570.10	0.400001
				-	6627	1 813.00	1	1	1 813.00	0.00	1 813.00	0.400000	725.20	53.16	672.04	109	656	17	4 089.50	168010	408951	1 680.10	672.04	0.400001
				-	7566	1 288.00	1	1	1 288.00	0.00	1 288.00	0.260000	334.88	24.55	310.33	161	609	8	3 476.04	119359	347605	1 193.59	310.33	0.259999
				-	7568	1 175.00	1	1	1 175.00	0.00	1 175.00	0.260000	305.50	22.39	283.11	161	609	8	3 476.04	108887	347605	1 088.87	283.11	0.259999
				-	7569	1 288.00	1	1	1 288.00	0.00	1 288.00	0.260000	334.88	24.55	310.33	161	609	8	3 476.04	119359	347605	1 193.59	310.33	0.259999
				-	7834	850.00	1	1	850.00	0.00	850.00	0.260000	221.00	16.20	204.80	151	630	20	4 414.73	78785	441473	787.85	204.80	0.259948
				-	7845	3 913.00	1	1	3 913.00	0.00	3 913.00	0.260000	1 017.38	74.58	942.80	151	630	20	4 414.73	362688	441473	3 626.88	942.80	0.259948
				-	7860	1 825.00	3	28	195.54	0.00	195.54	0.244600	47.83	3.51	44.32	146	632	13	6 005.93	18120	600592	181.20	44.32	0.244599
				-	7863	11 925.00	3	28	1 277.68	0.00	1 277.68	0.243569	311.20	22.81	288.39	147	631	11	20 363.62	118505	2036358	1 185.05	288.39	0.243357
				-	7864	4 175.00	1	1	4 175.00	0.00	4 175.00	0.244600	1 021.21	74.86	946.35	147	631	11	20 363.62	388872	2036358	3 888.72	946.35	0.243357
				-	8177	339.00	1	1	339.00	0.00	339.00	0.260000	88.14	6.46	81.68	217	596	25	1 657.85	31415	165785	314.15	81.68	0.260001
				-	8274	1 013.00	1	1	1 013.00	0.00	1 013.00	0.260000	263.38	19.31	244.07	211	598	4	1 487.35	93874	148735	938.74	244.07	0.259999
				-	8287	592.00	1	1	592.00	0.00	592.00	0.260000	153.92	11.28	142.64	211	598	4	1 487.35	54861	148735	548.61	142.64	0.259999
				-	8391	1 450.00	1	1	1 450.00	0.00	1 450.00	0.260000	377.00	27.64	349.36	202	596	25	1 657.85	134370	165785	1 343.70	349.36	0.260001
								TOPLAM	41 832.32	0.00	41 832.32		12 912.72	946.57	11 966.16							38 886.75	11 966.16	
1099	G*LD*Ş G*LD*Ş M*T*N	V*r*s*tt* *st*r*k - 1099 *ys* *r*f H*r*y*	V*i* M*s* M*s*	-	6527	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	128	649	2	718.20	1	1	718.20	287.28	0.399994

	G*LD*Ş S*V*L *L*M*N D*M*RT*Ş D*D*L*	H*s*y*n N*c*y* F*tm* N*rc*n H*kk*	R*m*z*n R*m*z*n R*m*z*n Z*hn* Z*hn*	-	6777	2 350.00	1	1	2 350.00	0.00	2 350.00	0.350000	822.50	60.29	762.21	167	663	20	2 633.16	217774	263316	2 177.74	762.21	0.349999
				-	7154	1 200.00	1	1	1 200.00	0.00	1 200.00	0.350000	420.00	30.79	389.21	130	650	6	1 112.03	1	1	1 112.03	389.21	0.350001
				-	7296	524.00	1	1	524.00	0.00	524.00	0.328255	172.01	12.61	159.40	156	663	20	2 633.16	45542	263316	455.42	159.40	0.349999
				-	7693	2 738.00	18	72	684.50	0.00	684.50	0.260000	177.97	13.05	164.92	143	636	6	3 900.42	63432	390041	634.32	164.92	0.260001
				-	7973	1 000.00	18	72	250.00	0.00	250.00	0.260000	65.00	4.76	60.24	291	636	6	3 900.42	23167	390041	231.67	60.24	0.260001
				-	8260	1 788.00	1	1	1 788.00	0.00	1 788.00	0.260000	464.88	34.08	430.80	272	600	17	1 656.92	1	1	1 656.92	430.80	0.260002
								TOPLAM	7 571.50	0.00	7 571.50		2 432.36	178.30	2 254.05						6 986.30	2 254.05		
1100	D*D*L* T*KT*Ş D*D*L* D*D*L* D*D*L*	V*r*s*tt* *ş*r*k - 1100 H*s*b* R*yh*n *lh*n M*st*ff *sm*n	*sm*n N*c*t* N*c*t* N*c*t* N*c*t*	-	5116	1 050.00	16	64	262.50	0.00	262.50	0.264076	69.32	5.08	64.24	252	562	9	988.27	24707	98828	247.07	64.24	0.260004
								TOPLAM	262.50	0.00	262.50		69.32	5.08	64.24						247.07	64.24		
1101	Z*RL*Ç*R* D*M*RT*Ş *L*Ç Z*RL*Ç*R* Z*RL*Ç*R* Z*RL*Ç*R*	V*r*s*tt* *ş*r*k - 1101 M*vl*t *m*n* *ys* *d*m H*s*y*n M*s*	S*l*ym*n S*l*ym*n S*l*ym*n S*l*ym*n S*l*ym*n S*l*ym*n	-	4664	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	20.01	252.99	122	522	27	1 443.81	97304	144381	973.04	252.99	0.259997
				-	4739	2 750.00	1	1	2 750.00	0.00	2 750.00	0.260000	715.00	52.41	662.59	233	519	8	2 548.42	1	1	2 548.42	662.59	0.259999
				-	4965	3 788.00	1	1	3 788.00	0.00	3 788.00	0.382097	1 447.38	106.10	1 341.28	175	516	1	3 579.93	339776	357993	3 397.76	1 341.28	0.394755
				-	5050	194.00	1	1	194.00	0.00	194.00	0.400000	77.60	5.69	71.91	175	516	1	3 579.93	18217	357993	182.17	71.91	0.394755
				-	5976	2 638.00	1	1	2 638.00	0.00	2 638.00	0.400000	1 055.20	77.35	977.85	310	675	2	2 444.62	1	1	2 444.62	977.85	0.400000
				-	6008	1 038.00	6	12	519.00	0.00	519.00	0.260000	134.94	9.89	125.05	190	580	4	6 327.73	48096	632778	480.96	125.05	0.260000
				-	6016	1 863.00	6	12	931.50	0.00	931.50	0.260000	242.19	17.75	224.44	190	580	4	6 327.73	86322	632778	863.22	224.44	0.260000
				-	7279	328.00	1	1	328.00	0.00	328.00	0.260000	85.28	6.25	79.03	157	620	1	491.16	30396	49116	303.96	79.03	0.259994
				-	7557	1 513.00	1	1	1 513.00	0.00	1 513.00	0.260000	393.38	28.84	364.54	282	608	8	1 402.08	1	1	1 402.08	364.54	0.260002

				-	7858	2 238.00	1	1	2 238.00	0.00	2 238.00	0.244600	547.41	40.13	507.29	146	632	10	5 317.38	207395	531738	2 073.95	507.29	0.244600
				-	7868	3 500.00	1	1	3 500.00	0.00	3 500.00	0.244600	856.10	62.76	793.34	147	632	10	5 317.38	324343	531738	3 243.43	793.34	0.244600
				-	8048	1 863.00	1	1	1 863.00	0.00	1 863.00	0.280006	521.65	38.24	483.41	276	629	2	1 933.65	157352	193365	1 573.52	483.41	0.307217
				-	8050	459.19	1	1	459.19	0.00	459.19	0.260000	119.39	8.75	110.64	276	629	2	1 933.65	36013	193365	360.13	110.64	0.307217
				-	8302	2 750.00	1	1	2 750.00	0.00	2 750.00	0.259785	714.41	52.37	662.04	212	601	19	2 968.79	1	1	2 968.79	662.04	0.222999
				-	8761	202.00	1	1	202.00	0.00	202.00	0.260000	52.52	3.85	48.67	159	620	1	491.16	18720	49116	187.20	48.67	0.259994
									TOPLAM		25 231.69	0.00	25 231.69	7 367.54	540.08	6 827.46						23 474.01	6 827.46	
1102		V*r*s*tt* *s*t*r*k - 1102		-	5754	2 350.00	1	1	2 350.00	0.00	2 350.00	0.400000	940.00	68.91	871.09	172	682	5	3 266.60	217773	326660	2 177.73	871.09	0.400000
	*RM*Ş	V*ı*	M*hm*t																					
	*RG*N	*ş*	M*hm*t																					
	*RM*Ş	*rh*n	M*st*ff																					
	*RM*Ş	G*ls*m	M*st*ff																					
	*RM*Ş	*sm*ı	M*st*ff																					
	*KS*Z	*ys*	M*st*ff																					
	*ZK*RT	K*b*r*	M*st*ff																					
	*ZK*RT	Y*s*f	*ı*																					
	D*D*L*	H*t*c* H*n*m	*ı*																					
	*N*R	L*yl*	*ı*																					
	*ZK*RT	M*st*ff	*ı*																					
	*RM*Ş	C*nn*t	*ı*																					
	T*RK	G*ls*m	*ı*																					
	*RM*Ş	M*ı*h*t	Y*s*f																					
	K*SK*N	Z*yn*p	D*rm*ş *ı*																					
	*RM*Ş	M*hm*t	D*rm*ş *ı*																					
	*RM*Ş	V*ys*ı	D*rm*ş *ı*																					
	*RM*Ş	Y*s*f	D*rm*ş *ı*																					
	D*D*L*	S*rp*ı	D*rm*ş*ı*																					
	*RM*Ş	S*b*h*tt*n	D*rm*ş *ı*																					
	*RM*Ş	H*ıı	M*hm*t																					
	*RM*Ş	D*v*t	M*st*ff																					
	*ZK*RT	R*z*y*	M*hm*t																					
	*ZK*RT	*ı*	M*hm*t																					
				-	5769	1 175.00	1	1	1 175.00	0.00	1 175.00	0.400000	470.00	34.45	435.55	172	682	5	3 266.60	108887	326660	1 088.87	435.55	0.400000
				-	7508	1 275.00	1	1	1 275.00	0.00	1 275.00	0.244600	311.87	22.86	289.00	161	609	14	1 173.50	1	1	1 173.50	289.00	0.246275
				-	7953	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	150	627	2	2 108.23	83403	210823	834.03	216.85	0.260000
				-	7957	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	150	627	2	2 108.23	127420	210823	1 274.20	331.29	0.260000
									TOPLAM		7 075.00	0.00	7 075.00	2 313.36	169.58	2 143.78						6 548.33	2 143.78	
1103	Ç*KM*ZK*R*	V*r*s*tt* *s*t*r*k - 1103 N*zm*	R*m*z*n	-	4231	1 725.00	1	1	1 725.00	0.00	1 725.00	0.200000	345.00	25.29	319.71	244	543	4	1 531.76	1	1	1 531.76	319.71	0.208721

Ç*KM*ZK*R*	B*yr*m *l*	R*m*z*n																			
Ç*KM*ZK*R*	*hm*t *rk*n	R*m*z*n																			
- 4530	775.00	1	1	775.00	0.00	775.00	0.073442	56.92	4.17	52.75	110	521	6	610.53	1	1	610.53	52.75	0.086393		
- 4778	900.00	1	1	900.00	0.00	900.00	0.260120	234.11	17.16	216.95	229	518	2	834.42	1	1	834.42	216.95	0.259997		
- 4880	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	103	507	3	1 227.88	1	1	1 227.88	319.25	0.259998		
- 5238	1 188.00	1	1	1 188.00	0.00	1 188.00	0.350000	415.80	30.48	385.32	294	646	7	1 100.91	1	1	1 100.91	385.32	0.350001		
- 5344	1 450.00	1	1	1 450.00	0.00	1 450.00	0.400000	580.00	42.52	537.48	124	550	9	1 343.70	1	1	1 343.70	537.48	0.400002		
- 5353	4 225.00	1	1	4 225.00	0.00	4 225.00	0.400000	1 690.00	123.89	1 566.11	178	553	7	9 382.80	391529	938280	3 915.29	1 566.11	0.399999		
- 5358	5 900.00	1	1	5 900.00	0.00	5 900.00	0.400000	2 360.00	173.00	2 187.00	174	553	7	9 382.80	546751	938280	5 467.51	2 187.00	0.399999		
- 5593	2 050.00	1	1	2 050.00	0.00	2 050.00	0.350000	717.50	52.60	664.90	183	565	8	3 349.05	189971	334904	1 899.71	664.90	0.350002		
- 5619	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	315	568	4	880.35	1	1	880.35	228.89	0.260003		
- 5731	1 062.00	1	1	1 062.00	0.00	1 062.00	0.350000	371.70	27.25	344.45	262	565	8	3 349.05	98414	334904	984.14	344.45	0.350002		
- 6098	3 125.00	1	1	3 125.00	0.00	3 125.00	0.389847	1 218.27	89.31	1 128.97	311	677	8	2 875.43	1	1	2 875.43	1 128.97	0.392625		
- 6408	2 675.00	1	1	2 675.00	0.00	2 675.00	0.260000	695.50	50.98	644.52	194	586	1	2 478.92	1	1	2 478.92	644.52	0.259999		
- 6685	1 200.00	1	1	1 200.00	0.00	1 200.00	0.400000	480.00	35.19	444.81	169	662	11	1 958.10	111203	195810	1 112.03	444.81	0.400001		
- 7025	376.00	1	1	376.00	0.00	376.00	0.400000	150.40	11.03	139.37	222	683	11	6 140.28	34844	614028	348.44	139.37	0.400000		
- 7038	4 400.00	1	1	4 400.00	0.00	4 400.00	0.400000	1 760.00	129.02	1 630.98	224	683	11	6 140.28	407746	614028	4 077.46	1 630.98	0.400000		
- 7042	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	222	683	11	6 140.28	85719	614028	857.19	342.88	0.400000		
- 7100	925.00	1	1	925.00	0.00	925.00	0.400000	370.00	27.12	342.88	214	683	11	6 140.28	85719	614028	857.19	342.88	0.400000		
- 7323	975.00	1	1	975.00	0.00	975.00	0.260000	253.50	18.58	234.92	286	614	9	6 322.17	89025	632217	890.25	234.92	0.263877		
- 7345	348.00	1	1	348.00	0.00	348.00	0.260000	90.48	6.63	83.85	285	617	8	890.57	33965	89057	339.65	83.85	0.246863		
- 7370	600.00	1	1	600.00	0.00	600.00	0.244600	146.76	10.76	136.00	163	617	8	890.57	55092	89057	550.92	136.00	0.246863		
- 7407	1 150.00	1	1	1 150.00	0.00	1 150.00	0.260000	299.00	21.92	277.08	164	614	9	6 322.17	105004	632217	1 050.04	277.08	0.263877		
- 7485	1 862.00	1	1	1 862.00	0.00	1 862.00	0.260000	484.12	35.49	448.63	164	614	9	6 322.17	170016	632217	1 700.16	448.63	0.263877		
- 7488	1 675.00	1	1	1 675.00	0.00	1 675.00	0.260000	435.50	31.92	403.58	164	614	9	6 322.17	152941	632217	1 529.41	403.58	0.263877		
- 7494	1 262.00	1	1	1 262.00	0.00	1 262.00	0.260000	328.12	24.05	304.07	164	614	9	6 322.17	115231	632217	1 152.31	304.07	0.263877		
- 7722	1 525.00	1	1	1 525.00	0.00	1 525.00	0.301582	459.91	33.71	426.20	152	640	12	1 293.32	1	1	1 293.32	426.20	0.329538		
- 7905	1 400.00	1	1	1 400.00	0.00	1 400.00	0.244600	342.44	25.10	317.34	288	625	2	1 297.38	1	1	1 297.38	317.34	0.244599		
- 8427	663.00	1	1	663.00	0.00	663.00	0.326796	216.67	15.88	200.78	267	595	8	675.15	1	1	675.15	200.78	0.297390		

				-	8527	3 475.00	1	1	3 475.00	0.00	3 475.00	0.260000	903.50	66.23	837.27	262	573	3	2 594.04	1	1	2 594.04	674.45	0.260000
																262	565	8	3 349.05	46519	334904	465.19	162.82	0.350002
				-	9170	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	29.07	367.43	200	595	14	1 413.19	1	1	1 413.19	367.43	0.260004
									TOPLAM		51 636.00	0.00	51 636.00	16 763.19	1 228.83	15 534.37						47 353.88	15 534.37	
1104		V*rs*tt* *st*r*k - 1104 M*h*mm*t	Y*n*s	-	4213	542.00	1	1	542.00	0.00	542.00	0.200000	108.40	7.95	100.45	118	541	1	502.25	1	1	502.25	100.45	0.200007
	*L*M*N		Y*n*s																					
	T*K*Y*Y	R*z*y*	Y*n*s																					
	*L*M*N	H*s*y*n	Y*n*s																					
	*Z*ML*	C*m*l*	Y*n*s																					
	*L*M*N	B*yr*m	Y*n*s																					
	G*LD*Ş	N*zl*	Y*n*s																					
	*L*M*N	*bd*ll*h	Y*n*s																					
	*L*M*N	H*r*	*l*																					
	*L*M*N	Y*n*s	*sm**l																					
	B*L*T	F*tm*	*sm**l																					
	*L*M*N	*l*	*sm**l																					
	*L*M*N	B*yr*m	*sm**l																					
	*L*M*N	M*h*mm*t	*sm**l																					
	*RM*Ş	R*z*y*	*sm**l																					
	D*D*L*	N*rg*z*l	*sm**l																					
	*L*M*N	Y*n*s	*sm**l																					
				-	5153	1 412.00	1	1	1 412.00	0.00	1 412.00	0.350000	494.20	36.23	457.97	123	548	11	1 308.49	1	1	1 308.49	457.97	0.350001
				-	5816	544.00	1	1	544.00	0.00	544.00	0.400000	217.60	15.95	201.65	223	680	6	504.13	1	1	504.13	201.65	0.399994
				-	6560	1 375.00	1	1	1 375.00	0.00	1 375.00	0.364225	500.81	36.71	464.10	171	652	1	13 538.37	132599	1353837	1 325.99	464.10	0.350000
				-	6820	1 275.00	1	1	1 275.00	0.00	1 275.00	0.350000	446.25	32.71	413.54	166	666	10	2 175.60	116984	217560	1 169.84	413.54	0.353498
				-	6826	1 125.00	1	1	1 125.00	0.00	1 125.00	0.341028	383.66	28.12	355.53	303	666	10	2 175.60	100576	217560	1 005.76	355.53	0.353498
				-	7202	11 625.00	896	1792	5 812.50	0.00	5 812.50	0.350000	2 034.38	149.13	1 885.25	154	652	1	13 538.37	538641	1353837	5 386.41	1 885.25	0.350000
									TOPLAM		12 085.50	0.00	12 085.50	4 185.29	306.80	3 878.49						11 202.88	3 878.49	
1105		V*rs*tt* *st*r*k - 1105		-	4445	213.00	24	128	39.94	0.00	39.94	0.260000	10.38	0.76	9.62	305	639	12	456.00	2749	45596	27.49	9.62	0.349990
	*KK*ŞC*	K*m*l	*sm**l																					
	M*T*N	M*ry*m	*sm**l																					
	*KK*ŞC*	N*z*f*	K*m*l																					
	*KK*ŞC*	M*sl*	*sm**l																					
	M*T*N	S*lt*n	*sm**l																					
	*KK*ŞC*	M*hm*t	*sm**l																					
	*KK*ŞC*	*zk*n	*sm**l																					
				-	8054	129.00	24	128	24.19	0.00	24.19	0.260000	6.29	0.46	5.83	276	639	12	456.00	1665	45596	16.65	5.83	0.349990
				-	9447	238.00	24	128	44.63	0.00	44.63	0.350000	15.62	1.14	14.47	153	639	12	456.00	4135	45596	41.35	14.47	0.349990

									TOPLAM	108.75	0.00	108.75		32.29	2.37	29.92							85.50	29.92			
1106	G*LD*Ş G*LD*Ş S*V*L *L*M*N	V*rs*tt* *şt*r*k - 1106 *m*n* H*s*y*n R*m*z'n R*m*z'n N*c*y* R*m*z'n R*m*z'n F*tm*	H*s*y*n R*m*z'n R*m*z'n R*m*z'n	-	7693	2 738.00	4	16	684.50	0.00	684.50	0.260000	177.97	13.05	164.92	143	636	6	3 900.42	63432	390041	634.32	164.92	0.260001			
				-	7973	1 000.00	4	16	250.00	0.00	250.00	0.260000	65.00	4.76	60.24	291	636	6	3 900.42	23167	390041	231.67	60.24	0.260001			
						TOPLAM			934.50	0.00	934.50		242.97	17.81	225.16								865.99	225.16			
1107	Z*RL*C*R* Ç*L*B**ĞL* Ç*K*L	V*rs*tt* *şt*r*k - 1107 *sm*n Y*s*f *ys* Y*s*f R*f*k* M*hm*t	Y*s*f Y*s*f M*hm*t	-	6021	2 188.00	1	1	2 188.00	0.00	2 188.00	0.260000	568.88	41.70	527.18	190	580	8	2 027.62	1	1	2 027.62	527.18	0.259999			
				-	6137	437.00	1	1	437.00	0.00	437.00	0.384500	168.03	12.32	155.71	265	674	19	424.71	1	1	424.71	155.71	0.366625			
						TOPLAM			2 625.00	0.00	2 625.00		736.91	54.02	682.89								2 452.33	682.89			
1108	*RM*Ş K*SK*N *RM*Ş *RM*Ş *RM*Ş D*D*L* *RM*Ş	V*rs*tt* *şt*r*k - 1108 M*!h*t Y*s*f Z*yn*p D*rm*ş *! M*hm*t D*rm*ş *! V*ys*l D*rm*ş *! Y*s*f D*rm*ş *! S*rp*l D*rm*ş *! S*b*h*tt*n D*rm*ş *!	Y*s*f D*rm*ş *! D*rm*ş *! D*rm*ş *! D*rm*ş *! D*rm*ş *! D*rm*ş *!	-	4396	925.00	24	224	99.11	0.00	99.11	0.260000	25.77	1.89	23.88	242	537	7	857.19	9184	85718	91.84	23.88	0.260001			
						TOPLAM			99.11	0.00	99.11		25.77	1.89	23.88								91.84	23.88			
1109	G*LD*Ş G*LD*Ş M*T*N	V*rs*tt* *şt*r*k - 1109 *ys* V*l* *r*f M*s* H*r*y* M*s*	V*l* M*s* M*s*	-	7693	2 738.00	8	32	684.50	0.00	684.50	0.260000	177.97	13.05	164.92	143	636	6	3 900.42	63432	390041	634.32	164.92	0.260001			
				-	7973	1 000.00	8	32	250.00	0.00	250.00	0.260000	65.00	4.76	60.24	291	636	6	3 900.42	23167	390041	231.67	60.24	0.260001			
						TOPLAM			934.50	0.00	934.50		242.97	17.81	225.16								865.99	225.16			
1110	G*LD*Ş Ç*NK*Ş K*YG*S*Z *L*M*N *L*M*N	V*rs*tt* *şt*r*k - 1110 Z*mr* *hm*t N*rt'n *hm*t G*lf*z*r *hm*t R*m*z'n *hm*t M*hm*t *hm*t	*hm*t *hm*t *hm*t *hm*t *hm*t *hm*t	-	4404	1 125.00	1	1	1 125.00	0.00	1 125.00	0.200068	225.08	16.50	208.58	119	538	6	1 042.90	1	1	1 042.90	208.58	0.199997			
				-	4799	1 475.00	5	10	737.50	0.00	737.50	0.400000	295.00	21.62	273.38	229	511	8	1 660.85	68344	166086	683.44	273.38	0.400000			
				-	5725	149.00	1	1	149.00	0.00	149.00	0.358947	53.48	3.92	49.56	262	511	8	1 660.85	12391	166086	123.91	49.56	0.400000			
				-	7477	875.00	1	1	875.00	0.00	875.00	0.260000	227.50	16.68	210.82	164	614	11	802.77	1	1	802.77	210.82	0.262620			

	*T*K S*V*L T*PT*Ş S*V*L	K*z*b*n Z*k*r*y* K*dr*y* *k'l	Y*s*f H*s*n T*hs*n H*s*n T*hs*n H*s*n T*hs*n	-	4479	975.00	1	1	975.00	0.00	975.00	0.076792	74.87	5.49	69.38	236	528	1	868.62	1	1	868.62	69.38	0.079878
				-	4770	3 400.00	1	1	3 400.00	0.00	3 400.00	0.256004	870.41	63.81	806.61	232	518	1	3 271.13	1	1	3 271.13	806.61	0.246583
				-	5388	2 900.00	1	1	2 900.00	0.00	2 900.00	0.400000	1 160.00	85.03	1 074.97	258	551	7	2 687.37	1	1	2 687.37	1 074.97	0.400007
				-	5811	512.00	1	1	512.00	0.00	512.00	0.400000	204.80	15.01	189.79	223	686	16	2 281.52	47447	228152	474.47	189.79	0.400001
				-	6291	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	28.11	355.39	271	584	13	1 565.31	1	1	1 565.31	355.39	0.227040
				-	6843	1 275.00	1	1	1 275.00	0.00	1 275.00	0.400000	510.00	37.39	472.61	301	686	16	2 281.52	118153	228152	1 181.53	472.61	0.400001
				-	7130	675.00	1	1	675.00	0.00	675.00	0.400000	270.00	19.79	250.21	215	686	16	2 281.52	62552	228152	625.52	250.21	0.400001
				-	8333	850.00	1	1	850.00	0.00	850.00	0.260000	221.00	16.20	204.80	269	597	14	787.69	1	1	787.69	204.80	0.260000
									TOPLAM		13 512.00	0.00	13 512.00	3 986.92	292.26	3 694.66						12 804.28	3 694.66	
1113	*ZK*RT S*V*L	V*r*s*tt* *ş*r*k - 1113 H*r*y* R*m*z'n	M*hm*t M*hm*t	-	4473	1 750.00	1	1	1 750.00	0.00	1 750.00	0.140538	245.94	18.03	227.91	112	529	5	2 637.85	1	1	2 637.85	227.91	0.086401
				-	4874	5 325.00	1	1	5 325.00	0.00	5 325.00	0.258059	1 374.17	100.73	1 273.43	102	504	1	5 277.70	1	1	5 277.70	1 273.43	0.241286
				-	4876	2 838.00	1	1	2 838.00	0.00	2 838.00	0.218976	621.45	45.56	575.90	103	507	2	2 434.52	1	1	2 434.52	575.90	0.236556
				-	6295	1 825.00	1	1	1 825.00	0.00	1 825.00	0.207274	378.28	27.73	350.55	309	585	11	1 740.54	1	1	1 740.54	350.55	0.201401
				-	7343	2 050.00	1	1	2 050.00	0.00	2 050.00	0.260000	533.00	39.07	493.93	285	616	5	5 435.86	192156	543585	1 921.56	493.93	0.257045
				-	7368	1 850.00	1	1	1 850.00	0.00	1 850.00	0.244600	452.51	33.17	419.34	162	616	5	5 435.86	163138	543585	1 631.38	419.34	0.257045
				-	7372	1 225.00	1	1	1 225.00	0.00	1 225.00	0.244600	299.64	21.96	277.67	163	616	5	5 435.86	108024	543585	1 080.24	277.67	0.257045
				-	7483	838.00	1	1	838.00	0.00	838.00	0.265685	222.64	16.32	206.32	164	616	5	5 435.86	80267	543585	802.67	206.32	0.257045
									TOPLAM		17 701.00	0.00	17 701.00	4 127.63	302.58	3 825.05						17 526.47	3 825.05	
1114	*Z*Ğ*L *Z*Ğ*L *Z*Ğ*L *Z*Ğ*L *Z*Ğ*L B*LB*L *B*Y *KS*Z	V*r*s*tt* *ş*r*k - 1114 S*lt*n B*yr*m *br*h*m G*ng*r M*s* K*ğ*n *l* F*tm* S*lv* S*I*m*y*	*hm*t *sm**l *sm**l *sm**l *sm**l *sm**l *sm**l *sm**l	-	5745	3 025.00	28	112	756.25	0.00	756.25	0.260000	196.62	14.41	182.21	262	573	4	2 803.27	70082	280328	700.82	182.21	0.259998
				-	6608	1 238.00	28	112	309.50	0.00	309.50	0.400000	123.80	9.08	114.72	109	661	25	2 653.13	28681	265312	286.81	114.72	0.400000

				-	6632	1 625.00	28	112	406.25	0.00	406.25	0.400000	162.50	11.91	150.59	169	661	25	2 653.13	37647	265312	376.47	150.59	0.400000
				-	7264	1 125.00	28	112	281.25	0.00	281.25	0.350000	98.44	7.22	91.22	158	658	6	1 042.54	26064	104256	260.64	91.22	0.349997
				-	7870	1 375.00	28	112	343.75	0.00	343.75	0.258800	88.96	6.52	82.44	146	632	5	1 348.16	33704	134816	337.04	82.44	0.244604
				-	7959	1 487.00	28	112	371.75	0.00	371.75	0.260000	96.66	7.09	89.57	277	622	7	2 907.04	34450	290704	344.50	89.57	0.260000
				-	8000	1 650.00	28	112	412.50	0.00	412.50	0.260000	107.25	7.86	99.39	277	622	7	2 907.04	38226	290704	382.26	99.39	0.260000
									TOPLAM		2 881.25	0.00	2 881.25	874.23	64.09	810.14						2 688.54	810.14	
1115	Ş*R*LD* *T*K Y*LD*R*M	V*r*s*tt* *ş*t*r*k - 1115 Z*mr* Y*s*f F*d*y*	C*fr C*fr C*fr	-	5745	3 025.00	3	12	756.25	0.00	756.25	0.260000	196.62	14.41	182.21	262	573	4	2 803.27	70082	280328	700.82	182.21	0.259998
				-	6608	1 238.00	3	12	309.50	0.00	309.50	0.400000	123.80	9.08	114.72	109	661	25	2 653.13	28681	265312	286.81	114.72	0.400000
				-	6632	1 625.00	3	12	406.25	0.00	406.25	0.400000	162.50	11.91	150.59	169	661	25	2 653.13	37647	265312	376.47	150.59	0.400000
				-	7264	1 125.00	3	12	281.25	0.00	281.25	0.350000	98.44	7.22	91.22	158	658	6	1 042.54	26064	104256	260.64	91.22	0.349997
				-	7870	1 375.00	3	12	343.75	0.00	343.75	0.258800	88.96	6.52	82.44	146	632	5	1 348.16	33704	134816	337.04	82.44	0.244604
				-	7959	1 487.00	3	12	371.75	0.00	371.75	0.260000	96.66	7.09	89.57	277	622	7	2 907.04	34450	290704	344.50	89.57	0.260000
				-	8000	1 650.00	3	12	412.50	0.00	412.50	0.260000	107.25	7.86	99.39	277	622	7	2 907.04	38226	290704	382.26	99.39	0.260000
									TOPLAM		2 881.25	0.00	2 881.25	874.23	64.09	810.14						2 688.54	810.14	
1116	D*D*L* D*M*RT*Ş D*D*L*	V*r*s*tt* *ş*t*r*k - 1116 Z*hn* N*rc*n H*kk*	H*s*y*n Z*hn* Z*hn*	-	7693	2 738.00	8	32	684.50	0.00	684.50	0.260000	177.97	13.05	164.92	143	636	6	3 900.42	63432	390041	634.32	164.92	0.260001
				-	7973	1 000.00	8	32	250.00	0.00	250.00	0.260000	65.00	4.76	60.24	291	636	6	3 900.42	23167	390041	231.67	60.24	0.260001
									TOPLAM		934.50	0.00	934.50	242.97	17.81	225.16						865.99	225.16	
1117	Z*RL*Ç*R* Ç*K*R Z*RL*Ç*R* Z*RL*Ç*R* Z*RL*Ç*R* Y*N**ŞC* Y*T*Ş Z*RL*Ç*R*	V*r*s*tt* *ş*t*r*k - 1117 M*s* H*r*y* M*hm*t *i* G*ll* R*m*z*n S*ll*n C*nn*t *hm*t	H*s*m*tt*n H*s*m*tt*n H*s*m*tt*n *hm*t H*s*m*tt*n H*s*m*tt*n H*s*m*tt*n H*s*m*tt*n	-	5486	1 288.00	84	140	772.80	0.00	772.80	0.400000	309.12	22.66	286.46	178	554	15	1 193.57	71614	119356	716.14	286.46	0.400004
				-	5527	850.00	84	140	510.00	0.00	510.00	0.350000	178.50	13.08	165.42	253	564	16	1 474.73	47007	147473	470.07	165.42	0.351894
				-	6765	1 525.00	1	1	1 525.00	0.00	1 525.00	0.400000	610.00	44.72	565.28	167	663	14	1 420.69	1	1	1 420.69	565.28	0.397894
				-	7780	875.00	1	1	875.00	0.00	875.00	0.350000	306.25	22.45	283.80	152	640	24	810.80	1	1	810.80	283.80	0.350025
									TOPLAM		3 682.80	0.00	3 682.80	1 403.87	102.91	1 300.96						3 417.70	1 300.96	

1118	*KB*Y S*YL*VC* D*M*RT*Ş *ZK*RT	V*r*s*tt* *ş*t*r*k - 1118 F*tm* *sm*h*n M*ry*m G*ll*	M*hm*t M*hm*t M*hm*t H*s*n	-	7730	2 175.00	1	1	2 175.00	0.00	2 175.00	0.260000	565.50	41.45	524.05	152	640	34	2 015.58	1	1	2 015.58	524.05	0.259998
				-	7759	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	18.11	228.89	153	639	17	850.00	1	1	850.00	228.89	0.269287
				-	8435	1 913.00	1	1	1 913.00	0.00	1 913.00	0.350000	669.55	49.08	620.47	267	595	5	1 772.77	1	1	1 772.77	620.47	0.350000
				-	8732	1 500.00	1	1	1 500.00	0.00	1 500.00	0.244600	366.90	26.90	340.00	165	619	4	1 390.02	1	1	1 390.02	340.00	0.244604
									TOPLAM		6 538.00	0.00	6 538.00	1 848.95	135.54	1 713.41				6 028.37	1 713.41			
1119	Y*N**ŞC* G*ND*ĞD* Ş*B*K *ZK*RT *RD*NÇ V*N G*ND*ĞD* G*ND*ĞD* Z*RL* Y*N**ŞC*	V*r*s*tt* *ş*t*r*k - 1119 M*hm*t N*r* F*d*m* Ş*n*y T*l*b K*m*r*y* Ş*b*n R*m*z*n *sm*h*n H*s*n	*ş*r*f V*l* H*s*y*n H*s*y*n H*s*y*n H*s*y*n V*l* V*l* *ş*r*f *ş*r*f	-	4525	500.00	1	1	500.00	0.00	500.00	0.167452	83.73	6.14	77.59	110	521	10	461.32	1	1	461.32	77.59	0.168188
				-	4919	2 075.00	1	1	2 075.00	0.00	2 075.00	0.379705	787.89	57.76	730.13	107	510	7	1 960.30	1	1	1 960.30	730.13	0.372459
				-	5357	1 375.00	1	1	1 375.00	0.00	1 375.00	0.400000	550.00	40.32	509.68	174	555	3	2 409.40	127420	240940	1 274.20	509.68	0.400001
				-	5654	1 225.00	1	1	1 225.00	0.00	1 225.00	0.400000	490.00	35.92	454.08	260	555	3	2 409.40	113520	240940	1 135.20	454.08	0.400001
				-	6716	520.00	1	1	520.00	0.00	520.00	0.400000	208.00	15.25	192.75	168	662	9	481.88	1	1	481.88	192.75	0.400001
				-	6809	700.00	1	1	700.00	0.00	700.00	0.400000	280.00	20.53	259.47	166	665	4	741.34	1	1	741.34	259.47	0.350008
				-	7507	1 100.00	1	1	1 100.00	0.00	1 100.00	0.244600	269.06	19.72	249.34	283	602	10	4 965.83	112131	496583	1 121.31	249.34	0.222361
				-	7598	1 188.00	1	1	1 188.00	0.00	1 188.00	0.260881	309.93	22.72	287.21	132	638	17	1 104.65	1	1	1 104.65	287.21	0.259998
				-	8166	3 988.00	1	1	3 988.00	0.00	3 988.00	0.231317	922.49	67.62	854.87	218	602	10	4 965.83	384452	496583	3 844.52	854.87	0.222361
				-	8466	5 425.00	36	288	678.13	0.00	678.13	0.200000	135.63	9.94	125.68	199	592	5	5 027.30	62841	502729	628.41	125.68	0.200001
									TOPLAM		13 349.13	0.00	13 349.13	4 036.72	295.91	3 740.81				12 753.13	3 740.81			
1120	P*KD*M*R P*KD*M*R P*KD*M*R	V*r*s*tt* *ş*t*r*k - 1120 M*hm*t H*c*r R*m*z*n	M*s* H*s*y*n M*s*	-	6437	9 625.00	1	1	9 625.00	0.00	9 625.00	0.200000	1 925.00	141.11	1 783.89	293	588	2	8 919.45	1	1	8 919.45	1 783.89	0.200000
									TOPLAM		9 625.00	0.00	9 625.00	1 925.00	141.11	1 783.89				8 919.45	1 783.89			
1121	*L*M*N D*D*L*	V*r*s*tt* *ş*t*r*k - 1121 *ys* F*tm*	*l* *l*	-	4267	625.00	1	1	625.00	0.00	625.00	0.260000	162.50	11.91	150.59	246	545	8	579.19	1	1	579.19	150.59	0.259997

	*RM*Ş *BR*T Ç*PR* Ç*PR*	M*d'n* H*c'r Y*s'r F*z'l	*l* *l* *l* *l*	-	4993	662.00	1	1	662.00	0.00	662.00	0.400000	264.80	19.41	245.39	176	514	2	613.47	1	1	613.47	245.39	0.400001
				-	5366	2 575.00	1	1	2 575.00	0.00	2 575.00	0.400000	1 030.00	75.50	954.50	178	558	20	6 424.00	241248	642400	2 412.48	954.50	0.395649
				-	5564	1 938.00	1	1	1 938.00	0.00	1 938.00	0.350000	678.30	49.72	628.58	179	558	20	6 424.00	158873	642400	1 588.73	628.58	0.395649
				-	5579	374.00	1	1	374.00	0.00	374.00	0.350000	130.90	9.60	121.30	183	558	20	6 424.00	30660	642400	306.60	121.30	0.395649
				-	5582	938.00	1	1	938.00	0.00	938.00	0.350000	328.30	24.07	304.23	183	558	20	6 424.00	76895	642400	768.95	304.23	0.395649
				-	5951	1 262.00	1	1	1 262.00	0.00	1 262.00	0.260000	328.12	24.05	304.07	188	576	7	1 169.50	1	1	1 169.50	304.07	0.259998
				-	6894	1 438.00	1	1	1 438.00	0.00	1 438.00	0.400000	575.20	42.17	533.03	300	558	20	6 424.00	134724	642400	1 347.24	533.03	0.395649
				-	7473	1 588.00	1	1	1 588.00	0.00	1 588.00	0.260000	412.88	30.27	382.61	287	613	12	1 471.58	1	1	1 471.58	382.61	0.260002
				-	7549	2 075.00	1	1	2 075.00	0.00	2 075.00	0.260000	539.50	39.55	499.95	219	607	5	1 922.88	1	1	1 922.88	499.95	0.260002
				-	8193	1 325.00	1	1	1 325.00	0.00	1 325.00	0.260000	344.50	25.25	319.25	217	604	2	1 227.88	1	1	1 227.88	319.25	0.259998
				-	8737	1 425.00	1	1	1 425.00	0.00	1 425.00	0.260000	370.50	27.16	343.34	165	619	10	1 320.54	1	1	1 320.54	343.34	0.260000
									TOPLAM		16 225.00	0.00	16 225.00		5 165.50	378.66	4 786.84				14 729.04	4 786.84		
1124	Ç*B*NL*R Ç*B*NL*R Ç*B*NL*R Ç*B*NL*R T*L*Y	V*r*s'tt* *ş'r*k - 1124 S*vd*y* M*t'n *rt'n M*s't M*r'l	H*s'n H*s*y'n H*s*y'n H*s*y'n H*s*y'n	-	4217	2 975.00	48	1024	139.45	0.00	139.45	0.200733	27.99	2.05	25.94	116	542	9	2 767.00	12970	276698	129.70	25.94	0.200001
									TOPLAM		139.45	0.00	139.45		27.99	2.05	25.94				129.70	25.94		
1125	*S*M SM*JL* D*L*B*Ş	V*r*s'tt* *ş'r*k - 1125 G*ls*r'n M*s*d* G*lf*z'r	*sm*l Y*lm*z *sm*l Y*lm*z *sm*l Y*lm*z	-	4217	2 975.00	3	16	557.81	0.00	557.81	0.200733	111.97	8.21	103.76	116	542	9	2 767.00	51881	276698	518.81	103.76	0.200001
									TOPLAM		557.81	0.00	557.81		111.97	8.21	103.76				518.81	103.76		
1126	*L*M*N Y*NT*M S*C*ML* *L*M*N *L*M*N *L*M*N *L*M*N *L*M*N *L*M*N *N*R	V*r*s'tt* *ş'r*k - 1126 S*v'l Ç*gd*m R*z*y* Y*s*f S*d* H*mm*t *sm*l F*lm*	*br*h*m *br*h*m *l* R*m*z'n R*m*z'n R*m*z'n R*m*z'n R*m*z'n R*m*z'n	-	4217	2 975.00	168	896	557.81	0.00	557.81	0.200733	111.97	8.21	103.76	116	542	9	2 767.00	51881	276698	518.81	103.76	0.200001

*L*M*N	F*rd*vs	R*m*z'n				TOPLAM		557.81	0.00	557.81		111.97	8.21	103.76						518.81	103.76			
1127	*LT*NT*Ş S*Ğ*R*ĞL* *ŞC* M*TL*L *KT*Ğ	V*r*s*tt* *ş*t*r*k - 1127 *mm* Y*s*m'n *hm*t H*t*c* *m'n	M*s* *j* *j* H*s*y'n H*s*y'n	-	4270	962.00	1	1	962.00	0.00	962.00	0.260000	250.12	18.34	231.78	246	545	5	1 192.62	89145	119262	891.45	231.78	0.260008
				-	4352	325.00	1	1	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	114	545	5	1 192.62	30117	119262	301.17	78.31	0.260008
				-	4355	1 350.00	1	1	1 350.00	0.00	1 350.00	0.200621	270.84	19.85	250.98	249	535	2	1 070.21	1	1	1 070.21	250.98	0.234519
				-	7027	1 812.00	1	1	1 812.00	0.00	1 812.00	0.400000	724.80	53.13	671.67	222	684	5	1 679.18	1	1	1 679.18	671.67	0.399998
				-	8254	586.00	1	1	586.00	0.00	586.00	0.260000	152.36	11.17	141.19	272	600	14	543.04	1	1	543.04	141.19	0.260002
							TOPLAM		5 035.00	0.00	5 035.00		1 482.62	108.68	1 373.94					4 485.05	1 373.94			
1128	Y*N**ŞC* Z*RL* Y*N**ŞC*	V*r*s*tt* *ş*t*r*k - 1128 M*hm*t *sm'h'n H*s'n	*ş*r*f *ş*r*f *ş*r*f	-	8466	5 425.00	3	24	678.13	0.00	678.13	0.200000	135.63	9.94	125.68	199	592	5	5 027.30	62841	502729	628.41	125.68	0.200001
							TOPLAM		678.13	0.00	678.13		135.63	9.94	125.68					628.41	125.68			
1129	*KS*Z D*D*L* *RH*N D*D*L*	V*r*s*tt* *ş*t*r*k - 1129 H*n*m V*j* G*İş*n *hm*t	F*yz* F*yz* F*yz* F*yz*	-	5194	3 600.00	1	1	3 600.00	0.00	3 600.00	0.231748	834.29	61.16	773.13	127	645	3	8 902.06	331300	890206	3 313.00	773.13	0.233363
				-	5196	4 662.00	1	1	4 662.00	0.00	4 662.00	0.301899	1 407.45	103.17	1 304.28	127	645	3	8 902.06	558906	890206	5 589.06	1 304.28	0.233363
				-	5947	2 775.00	12	128	260.16	0.00	260.16	0.260000	67.64	4.96	62.68	264	685	19	5 467.72	15671	546778	156.71	62.68	0.400001
				-	6066	638.00	4	16	159.50	0.00	159.50	0.400000	63.80	4.68	59.12	208	685	19	5 467.72	14781	546778	147.81	59.12	0.400001
				-	6116	1 012.00	12	128	94.88	0.00	94.88	0.400000	37.95	2.78	35.17	311	685	19	5 467.72	8792	546778	87.92	35.17	0.400001
				-	6601	2 250.00	12	128	210.94	0.00	210.94	0.350173	73.86	5.41	68.45	170	655	20	2 086.09	19557	208608	195.57	68.45	0.350000
				-	7082	2 925.00	12	128	274.22	0.00	274.22	0.400000	109.69	8.04	101.65	214	685	19	5 467.72	25412	546778	254.12	101.65	0.400001
				-	7596	4 025.00	12	128	377.34	0.00	377.34	0.270708	102.15	7.49	94.66	132	638	6	3 776.97	35409	377696	354.09	94.66	0.267337
				-	7800	3 225.00	12	128	302.34	0.00	302.34	0.350000	105.82	7.76	98.06	152	640	27	2 988.60	28018	298859	280.18	98.06	0.349999
				-	7889	5 588.00	12	128	523.88	0.00	523.88	0.244600	128.14	9.39	118.75	148	626	12	5 178.37	48547	517835	485.47	118.75	0.244600
				-	8078	1 238.00	4	16	309.50	0.00	309.50	0.260000	80.47	5.90	74.57	276	629	9	860.42	28681	86043	286.81	74.57	0.260005

				-	4754	1 488.00	1	1	1 488.00	0.00	1 488.00	0.260000	386.88	28.36	358.52	232	518	8	1 378.92	1	1	1 378.92	358.52	0.260000
				-	5763	206.00	1	1	206.00	0.00	206.00	0.400000	82.40	6.04	76.36	172	685	18	827.55	19090	82755	190.90	76.36	0.399995
				-	5764	191.00	1	1	191.00	0.00	191.00	0.400000	76.40	5.60	70.80	172	685	18	827.55	17700	82755	177.00	70.80	0.399995
				-	6732	1 450.00	1	1	1 450.00	0.00	1 450.00	0.397234	575.99	42.22	533.77	168	662	17	1 401.31	1	1	1 401.31	533.77	0.380906
				-	7083	496.00	1	1	496.00	0.00	496.00	0.400000	198.40	14.54	183.86	214	685	18	827.55	45965	82755	459.65	183.86	0.399995
				-	7425	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	284	612	2	834.04	1	1	834.04	216.85	0.259995
				-	7921	2 550.00	512	1024	1 275.00	0.00	1 275.00	0.246092	313.77	23.00	290.77	150	627	12	2 377.47	118874	237748	1 188.74	290.77	0.244601
									TOPLAM		8 031.00	0.00	8 031.00	2 394.34	175.52	2 218.82						7 507.14	2 218.82	
1132	Y*L*K Y*L*K K*ŞD*M*R Y*L*K Y*L*K D*ĞT*K*N	V*r*s*tt* *ş*r*k - 1132 K*z*m G*İş*n K*z*b*n H*s*yb* K*b*r*	H*s*y*n H*s*y*n H*s*y*n H*s*y*n H*s*y*n	-	7220	963.00	5	15	321.00	0.00	321.00	0.350000	112.35	8.24	104.11	154	650	20	1 706.97	29747	170697	297.47	104.11	0.350000
				-	7690	2 438.00	5	15	812.67	0.00	812.67	0.259935	211.24	15.48	195.76	145	635	10	2 270.70	75690	227070	756.90	195.76	0.258628
									TOPLAM		1 133.67	0.00	1 133.67	323.59	23.72	299.87						1 054.37	299.87	
1133	*T*KL* B*Ş*N B*Ş*N *RM*Ş	V*r*s*tt* *ş*r*k - 1133 G*İf*z*r H*s*n *İ* M*hm*t M*z*yy*n	*br*h*m *br*h*m *br*h*m *br*h*m	-	4379	1 375.00	1	1	1 375.00	0.00	1 375.00	0.260000	357.50	26.21	331.29	113	534	4	1 274.19	1	1	1 274.19	331.29	0.260003
				-	4890	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	32.88	415.62	102	504	5	1 598.67	1	1	1 598.67	415.62	0.259980
				-	5681	825.00	1	1	825.00	0.00	825.00	0.400000	330.00	24.19	305.81	180	556	9	2 131.40	76452	213140	764.52	305.81	0.400000
				-	6057	1 475.00	1	1	1 475.00	0.00	1 475.00	0.400000	590.00	43.25	546.75	250	556	9	2 131.40	136688	213140	1 366.88	546.75	0.400000
				-	6059	2 425.00	1	1	2 425.00	0.00	2 425.00	0.400000	970.00	71.11	898.89	250	679	10	2 247.23	1	1	2 247.23	898.89	0.400001
				-	6508	549.00	1	1	549.00	0.00	549.00	0.400000	219.60	16.10	203.50	128	662	14	1 841.35	50876	184135	508.76	203.50	0.399998
				-	6727	1 438.00	1	1	1 438.00	0.00	1 438.00	0.400000	575.20	42.17	533.03	168	662	14	1 841.35	133259	184135	1 332.59	533.03	0.399998
				-	7077	1 500.00	1	1	1 500.00	0.00	1 500.00	0.400000	600.00	43.98	556.02	215	684	10	1 390.05	1	1	1 390.05	556.02	0.399998
				-	7862	3 400.00	1	1	3 400.00	0.00	3 400.00	0.200000	680.00	49.85	630.15	147	631	10	3 150.75	1	1	3 150.75	630.15	0.200001
				-	7874	2 825.00	1	1	2 825.00	0.00	2 825.00	0.245218	692.74	50.78	641.96	147	631	3	2 624.53	1	1	2 624.53	641.96	0.244600
				-	8214	1 588.00	1	1	1 588.00	0.00	1 588.00	0.350000	555.80	40.74	515.06	273	606	23	2 219.89	147160	221989	1 471.60	515.06	0.349999
				-	8281	1 087.00	1	1	1 087.00	0.00	1 087.00	0.260000	282.62	20.72	261.90	211	606	23	2 219.89	74829	221989	748.29	261.90	0.349999
									TOPLAM		20 212.00	0.00	20 212.00	6 301.96	461.96	5 840.00						18 478.06	5 840.00	

1134	Ç*LL* D*D*L* D*D*L* D*D*L* D*D*L*	V*r*s*tt* *ş*r*k - 1134 K*m*l V*l* H*hz* N*od*t M*r*l	K*m*l *m*r *m*r V*l* M*st*f	-	5446	2 575.00	80	640	321.88	0.00	321.88	0.260000	83.69	6.13	77.55	319	566	1	2 386.23	29828	238624	298.28	77.55	0.260001
							TOPLAM		321.88	0.00	321.88		83.69	6.13	77.55							298.28	77.55	
1135	D*D*L* D*D*L* D*D*L* D*D*L*	V*r*s*tt* *ş*r*k - 1135 V*l* H*hz* N*od*t M*r*l	*m*r *m*r V*l* M*st*f	-	5446	2 575.00	40	160	643.75	0.00	643.75	0.260000	167.38	12.27	155.11	319	566	1	2 386.23	59656	238624	596.56	155.11	0.260001
							TOPLAM		643.75	0.00	643.75		167.38	12.27	155.11							596.56	155.11	
1136	*RM*Ş *K*N Ç*YR*K *RM*Ş *RM*Ş *RM*Ş *RM*Ş *RM*Ş C*M*ZC* *RM*Ş *RM*Ş S*R*K*Y* D*KT*Ş	V*r*s*tt* *ş*r*k - 1136 H*t*c* B*rg*l *mm* *l* M*hm*t *l*f *t*l*y *br*h*m *yş* M*st*f K*m*l V*l* Y*d*k*r Z*yn*p	*br*h*m *sm* *sm* *sm* *sm* *sm* *sm* *sm* *sm* *sm* *sm* *sm* *sm* *sm*	-	4401	1 025.00	1	1	1 025.00	0.00	1 025.00	0.257865	264.31	19.38	244.94	242	537	5	942.12	1	1	942.12	244.94	0.259985
				-	4749	536.00	1	1	536.00	0.00	536.00	0.260000	139.36	10.22	129.14	232	518	9	7 297.73	49671	729773	496.71	129.14	0.260000
				-	4750	477.00	1	1	477.00	0.00	477.00	0.260000	124.02	9.09	114.93	232	518	9	7 297.73	44203	729773	442.03	114.93	0.260000
				-	4751	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	17.15	216.85	232	518	9	7 297.73	83403	729773	834.03	216.85	0.260000
				-	4752	2 712.00	1	1	2 712.00	0.00	2 712.00	0.260000	705.12	51.69	653.43	232	518	9	7 297.73	251320	729773	2 513.20	653.43	0.260000
				-	4755	3 250.00	1	1	3 250.00	0.00	3 250.00	0.260000	845.00	61.94	783.06	232	518	9	7 297.73	301176	729773	3 011.76	783.06	0.260000
				-	4884	1 312.00	1	1	1 312.00	0.00	1 312.00	0.260000	341.12	25.01	316.11	307	503	12	1 215.81	1	1	1 215.81	316.11	0.260003
				-	5759	3 500.00	1	1	3 500.00	0.00	3 500.00	0.400000	1 400.00	102.63	1 297.37	173	681	3	3 243.43	1	1	3 243.43	1 297.37	0.400000
				-	6846	1 213.00	1	1	1 213.00	0.00	1 213.00	0.400000	485.20	35.57	449.63	301	667	1	6 904.80	112408	690480	1 124.08	449.63	0.400000
				-	6847	2 788.00	1	1	2 788.00	0.00	2 788.00	0.400000	1 115.20	81.75	1 033.45	301	667	1	6 904.80	258362	690480	2 583.62	1 033.45	0.400000
				-	6855	3 450.00	1	1	3 450.00	0.00	3 450.00	0.400000	1 380.00	101.16	1 278.84	301	667	1	6 904.80	319710	690480	3 197.10	1 278.84	0.400000
				-	7504	2 512.00	1	1	2 512.00	0.00	2 512.00	0.252892	635.27	46.57	588.70	162	611	15	2 271.71	1	1	2 271.71	588.70	0.259143

				-	7593	5 725.00	1	1	5 725.00	0.00	5 725.00	0.319230	1 827.59	133.97	1 693.62	132	638	3	5 259.44	1	1	5 259.44	1 693.62	0.322016
								TOPLAM	29 400.00	0.00	29 400.00		9 496.19	696.12	8 800.07						27 135.04	8 800.07		
1137	K*SK*N D*D*L* D*D*L* D*D*L*	V*rs*tt* *st*r*k - 1137 N*rd*g*l V*l* *m*r H*hz* *m*r M*rl M*st*ff		-	6526	800.00	40	160	200.00	0.00	200.00	0.400000	80.00	5.86	74.14	128	649	13	1 772.77	18534	177277	185.34	74.14	0.399999
				-	6682	1 288.00	40	160	322.00	0.00	322.00	0.400000	128.80	9.44	119.36	169	661	9	6 930.00	29840	693000	298.40	119.36	0.399999
				-	7777	975.00	40	160	243.75	0.00	243.75	0.350000	85.31	6.25	79.06	152	640	6	903.51	22588	90352	225.88	79.06	0.350007
				-	8402	1 600.00	40	160	400.00	0.00	400.00	0.260000	104.00	7.62	96.38	267	595	23	1 482.73	37068	148273	370.68	96.38	0.259997
				-	8402	1 600.00	120	160	1 200.00	0.00	1 200.00	0.260000	312.00	22.87	289.13	267	595	23	1 482.73	111205	148273	1 112.05	289.13	0.259997
								TOPLAM	2 365.75	0.00	2 365.75		710.11	52.05	658.06						2 192.34	658.06		
1138	S*B*K*N D*D*L*	V*rs*tt* *st*r*k - 1138 G*lh*z*r N*r* *m*n* N*r*		-	8246	7 700.00	2	8	1 925.00	0.00	1 925.00	0.251717	484.56	35.52	449.04	212	601	17	6 932.43	173311	693244	1 733.11	449.04	0.259092
								TOPLAM	1 925.00	0.00	1 925.00		484.56	35.52	449.04						1 733.11	449.04		
1139	Z*RL**R* G*ÇL* *RT*ĞR*L Z*RL**R* *SL* *SL* *SL* B*YB*Ş* *ZG*R B*B*T	V*rs*tt* *st*r*k - 1139 N*r*y M*st*ff G*l*z*r M*st*ff *yn*r R*ft *l* M*hm*t *l* M*h*mm*t *l* M*l*ht *l* Y*lc*n *zg*		-	8072	1 075.00	1	1	1 075.00	0.00	1 075.00	0.260000	279.50	20.49	259.01	276	629	29	996.19	1	1	996.19	259.01	0.260002
				-	8222	1 275.00	1	1	1 275.00	0.00	1 275.00	0.260000	331.50	24.30	307.20	212	601	5	1 181.53	1	1	1 181.53	307.20	0.260001
								TOPLAM	2 350.00	0.00	2 350.00		611.00	44.79	566.21						2 177.72	566.21		
1140	*KK*ŞC* *KK*ŞC* *K *KK*ŞC*	V*rs*tt* *st*r*k - 1140 *hm*t T*nc*y *br*h*m T*nc*y R*z*y* T*nc*y F*d*m* *br*h*m		-	5852	1 938.00	1	1	1 938.00	0.00	1 938.00	0.260000	503.88	36.94	466.94	187	572	3	1 795.92	1	1	1 795.92	466.94	0.260002
				-	6850	3 088.00	1	1	3 088.00	0.00	3 088.00	0.383634	1 184.66	86.84	1 097.82	301	667	10	2 857.51	1	1	2 857.51	1 097.82	0.384187
				-	7787	2 400.00	1	1	2 400.00	0.00	2 400.00	0.350000	840.00	61.58	778.42	131	641	3	2 224.06	1	1	2 224.06	778.42	0.350001
								TOPLAM	7 426.00	0.00	7 426.00		2 528.54	185.35	2 343.19						6 877.49	2 343.19		

1141	Ç*LL* K*SK*N D*D*L* D*D*L* D*D*L*	V*rs*tt* *ş*tr*k - 1141 K*rm* N*rd*g* V* *m*r H*ms* M*rl	K*m* V* *m*r *m*r M*st**	-	6526	800.00	80	640	100.00	0.00	100.00	0.400000	40.00	2.93	37.07	128	649	13	1 772.77	9267	177277	92.67	37.07	0.399999
				-	6682	1 288.00	80	640	161.00	0.00	161.00	0.400000	64.40	4.72	59.68	169	661	9	6 930.00	14920	693000	149.20	59.68	0.399999
				-	7777	975.00	80	640	121.88	0.00	121.88	0.350000	42.66	3.13	39.53	152	640	6	903.51	11294	90352	112.94	39.53	0.350007
									TOPLAM		382.88	0.00	382.88	147.06	10.78	136.28						354.81	136.28	
1142	*KS*Z *KS*Z *KS*Z D*D*L* *KS*Z	V*rs*tt* *ş*tr*k - 1142 *m*n* N*z*f* H* M*z*yy*n *d*m	K*m* *sm** *sm** *sm** *sm**	-	4324	5 225.00	1	1	5 225.00	0.00	5 225.00	0.260000	1 358.50	99.58	1 258.92	117	539	21	4 842.00	1	1	4 842.00	1 258.92	0.259999
				-	4439	4 050.00	1	1	4 050.00	0.00	4 050.00	0.218563	885.18	64.89	820.29	120	532	5	3 933.73	1	1	3 933.73	820.29	0.208527
				-	6920	4 938.00	1	1	4 938.00	0.00	4 938.00	0.350000	1 728.30	126.69	1 601.61	299	671	2	4 576.03	1	1	4 576.03	1 601.61	0.349999
									TOPLAM		14 213.00	0.00	14 213.00	3 971.98	291.17	3 680.81						13 351.76	3 680.81	
1143	Y*N**ŞC* Y*N**ŞC* Z*RL* Y*N**ŞC*	V*rs*tt* *ş*tr*k - 1143 Ş*rf* M*hm*t *sm*h*n H*s*n	H*s*y*n *ş*rf *ş*rf *ş*rf	-	4464	1 900.00	1	1	1 900.00	0.00	1 900.00	0.085930	163.27	11.97	151.30	112	529	18	1 751.26	1	1	1 751.26	151.30	0.086394
				-	4564	1 500.00	1	1	1 500.00	0.00	1 500.00	0.260000	390.00	28.59	361.41	237	525	2	1 390.09	1	1	1 390.09	361.41	0.259991
				-	7695	3 388.00	4	8	1 694.00	0.00	1 694.00	0.260000	440.44	32.29	408.15	143	636	2	3 139.62	156981	313962	1 569.81	408.15	0.260002
									TOPLAM		5 094.00	0.00	5 094.00	993.71	72.84	920.86						4 711.16	920.86	
1144	K*SK*N K*SK*N K*SK*N *S*LM*Ş S*R	V*rs*tt* *ş*tr*k - 1144 H*mm*t Ş*kr* N*m*k B*yr*m *l* M*ry*m Z*hr*	*hm*t H*mm*t H*mm*t H*mm*t H*mm*t	-	4284	1 625.00	16	80	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	115	546	3	1 204.69	30117	120468	301.17	78.31	0.260003
				-	4792	700.00	16	80	140.00	0.00	140.00	0.400000	56.00	4.11	51.89	107	510	10	3 308.12	12974	330813	129.74	51.89	0.400000
				-	4941	775.00	1	1	775.00	0.00	775.00	0.400000	310.00	22.72	287.28	107	510	10	3 308.12	71819	330813	718.19	287.28	0.400000
				-	5201	2 500.00	16	80	500.00	0.00	500.00	0.350000	175.00	12.83	162.17	126	647	13	5 180.55	46255	518056	462.55	162.17	0.350604
				-	5204	588.00	1	1	588.00	0.00	588.00	0.397651	233.82	17.14	216.68	128	643	2	565.99	1	1	565.99	216.68	0.382831
				-	5242	1 288.00	1	1	1 288.00	0.00	1 288.00	0.350000	450.80	33.05	417.75	126	647	13	5 180.55	119153	518056	1 191.53	417.75	0.350604

				-	5551	460.00	16	80	92.00	0.00	92.00	0.260000	23.92	1.75	22.17	184	567	5	1 332.58	8526	133260	85.26	22.17	0.260001
				-	6283	1 438.00	16	80	287.60	0.00	287.60	0.258530	74.35	5.45	68.90	271	584	12	1 518.87	30377	151885	303.77	68.90	0.226823
				-	6603	588.00	304	1280	139.65	0.00	139.65	0.350000	48.88	3.58	45.29	170	655	22	517.66	12942	51767	129.42	45.29	0.349994
				-	7071	528.00	1	1	528.00	0.00	528.00	0.400000	211.20	15.48	195.72	224	683	22	489.30	1	1	489.30	195.72	0.399996
				-	7360	1 500.00	16	80	300.00	0.00	300.00	0.260000	78.00	5.72	72.28	163	617	5	1 367.81	27801	136781	278.01	72.28	0.259998
									TOPLAM		4 963.25	0.00	4 963.25	1 746.47	128.02	1 618.44						4 654.92	1 618.44	
1145	*RM*Ş *KY*L K*SK*N M*SL* K*SK*N	V*r*s*tt* *ş*t*r*k - 1145 *rz* H*s*n H*c*r *m*n S*lt*n *sm*n H*s*n H*s*n H*s*n H*s*n		-	4284	1 625.00	5	25	325.00	0.00	325.00	0.260000	84.50	6.19	78.31	115	546	3	1 204.69	30117	120468	301.17	78.31	0.260003
				-	4792	700.00	5	25	140.00	0.00	140.00	0.400000	56.00	4.11	51.89	107	510	10	3 308.12	12974	330813	129.74	51.89	0.400000
				-	5551	460.00	5	25	92.00	0.00	92.00	0.260000	23.92	1.75	22.17	184	567	5	1 332.58	8526	133260	85.26	22.17	0.260001
				-	6283	1 438.00	5	25	287.60	0.00	287.60	0.258530	74.35	5.45	68.90	271	584	12	1 518.87	30377	151885	303.77	68.90	0.226823
				-	6603	588.00	95	400	139.65	0.00	139.65	0.350000	48.88	3.58	45.29	170	655	22	517.66	12942	51767	129.42	45.29	0.349994
				-	7360	1 500.00	5	25	300.00	0.00	300.00	0.260000	78.00	5.72	72.28	163	617	5	1 367.81	27801	136781	278.01	72.28	0.259998
									TOPLAM		1 284.25	0.00	1 284.25	365.65	26.80	338.85						1 227.36	338.85	
1146	Ç*LL* M*TL**L K*SK*N D*D*L* D*D*L* D*D*L* D*D*L* D*D*L*	V*r*s*tt* *ş*t*r*k - 1146 K*r*m* *mm* N*rd*g*l H*s*n V*l* H* mz* N*cd*t M*r*l K*m*l V*l* V*l* V*l* *m*r *m*r V*l* M*st*f*		-	7075	1 350.00	80	640	168.75	0.00	168.75	0.400000	67.50	4.95	62.55	215	688	1	5 530.15	15638	553014	156.38	62.55	0.400001
									TOPLAM		168.75	0.00	168.75	67.50	4.95	62.55						156.38	62.55	
1147	M*TL**L K*SK*N D*D*L* D*D*L* D*D*L* D*D*L* D*D*L*	V*r*s*tt* *ş*t*r*k - 1147 *mm* N*rd*g*l H*s*n V*l* H* mz* N*cd*t M*r*l V*l* V*l* V*l* *m*r *m*r V*l* M*st*f*		-	7075	1 350.00	40	160	337.50	0.00	337.50	0.400000	135.00	9.90	125.10	215	688	1	5 530.15	31276	553014	312.76	125.10	0.400001

								TOPLAM	337.50	0.00	337.50		135.00	9.90	125.10									312.76	125.10			
1148	Ç*LL* M*TL**L D*D**L* D*D**L* D*D**L*	V*rs*tt* *ştr*k - 1148 K*rm* *mm* V* H*mmz* M*ri	K*m* V* *m*r *m*r M*st**	-	6933	2 163.00	80	640	270.38	0.00	270.38	0.400000	108.15	7.93	100.22	308	688	1	5 530.15	25055	553014	250.55	100.22	0.400001				
								TOPLAM	270.38	0.00	270.38		108.15	7.93	100.22								250.55	100.22				
1149	M*TL**L D*D**L* D*D**L* D*D**L*	V*rs*tt* *ştr*k - 1149 *mm* V* H*mmz* M*ri	V* *m*r *m*r M*st**	-	6933	2 163.00	40	160	540.75	0.00	540.75	0.400000	216.30	15.86	200.44	308	688	1	5 530.15	50111	553014	501.11	200.44	0.400001				
								TOPLAM	540.75	0.00	540.75		216.30	15.86	200.44								501.11	200.44				
1150	Ç*LL* D*D**L* D*D**L* D*D**L* D*D**L*	V*rs*tt* *ştr*k - 1150 K*rm* H*s*n V* H*mmz* M*ri	K*m* V* *m*r *m*r M*st**	-	5445	988.00	80	640	123.50	0.00	123.50	0.350000	43.23	3.17	40.06	253	564	27	4 563.97	11445	456398	114.45	40.06	0.350000				
				-	5526	2 950.00	80	640	368.75	0.00	368.75	0.350000	129.06	9.46	119.60	253	564	11	2 733.74	34172	273376	341.72	119.60	0.350001				
				-	6275	14 588.00	1	1	14 588.00	0.00	14 588.00	0.227001	3 311.49	242.75	3 068.74	271	584	1	9 475.35	1	1	9 475.35	1 895.07	0.200001				
				-	6690	1 813.00	80	640	226.63	0.00	226.63	0.350000	79.32	5.81	73.50	271	672	4	3 903.60	1	1	3 903.60	1 173.67	0.300663				
								TOPLAM	15 306.88	0.00	15 306.88		3 563.10	261.19	3 301.91								14 018.88	3 301.91				
1151	D*D**L* D*D**L* D*D**L* D*D**L*	V*rs*tt* *ştr*k - 1151 H*s*n V* H*mmz* M*ri	V* *m*r *m*r M*st**	-	5445	988.00	40	160	247.00	0.00	247.00	0.350000	86.45	6.34	80.11	253	564	27	4 563.97	22889	456398	228.89	80.11	0.350000				
				-	5526	2 950.00	40	160	737.50	0.00	737.50	0.350000	258.12	18.92	239.20	253	564	11	2 733.74	68344	273376	683.44	239.20	0.350001				
				-	6690	1 813.00	40	160	453.25	0.00	453.25	0.350000	158.64	11.63	147.01	169	661	9	6 930.00	36752	693000	367.52	147.01	0.399999				
								TOPLAM	1 437.75	0.00	1 437.75		503.21	36.89	466.32								1 279.85	466.32				
1152	M*SL* M*SL* D*D*K T*K*T*Ş	V*rs*tt* *ştr*k - 1152 M*s* *hm*t N*n*r F*tm*	*dr*s *dr*s *dr*s *dr*s	-	5010	1 462.00	4	12	487.33	0.00	487.33	0.400000	194.93	14.29	180.64	251	555	8	2 521.23	45161	252123	451.61	180.64	0.400000				

				-	5675	1 738.00	4	12	579.33	0.00	579.33	0.400000	231.73	16.99	214.75	260	555	8	2 521.23	53687	252123	536.87	214.75	0.400000
				-	5678	1 612.00	4	12	537.33	0.00	537.33	0.400000	214.93	15.76	199.18	180	555	8	2 521.23	49794	252123	497.94	199.18	0.400000
				-	6407	2 250.00	4	12	750.00	0.00	750.00	0.260000	195.00	14.29	180.71	195	587	8	2 214.33	73811	221433	738.11	180.71	0.244822
									TOPLAM		2 354.00	0.00	2 354.00	836.60	61.33	775.27						2 224.53	775.27	
1153	D*M*RT*Ş *T*K B*L*C*N D*M*RT*Ş D*M*RT*Ş	V*r*s*tt* *ş*t*r*k - 1153 *sm* *yş* F*tm* H*s*y*n *I* K*dr*t	M*s* M*hm*t M*hm*t M*hm*t M*hm*t	-	4432	2 150.00	1	1	2 150.00	0.00	2 150.00	0.206345	443.64	32.52	411.12	241	533	4	2 014.86	1	1	2 014.86	411.12	0.204044
				-	4802	1 412.00	16	80	282.40	0.00	282.40	0.400000	112.96	8.28	104.68	229	510	20	4 069.12	26170	406912	261.70	104.68	0.399999
				-	5128	393.00	1	1	393.00	0.00	393.00	0.400000	157.20	11.52	145.68	254	510	20	4 069.12	36419	406912	364.19	145.68	0.399999
				-	6405	4 175.00	1	1	4 175.00	0.00	4 175.00	0.229394	957.72	70.21	887.51	195	587	6	3 746.27	1	1	3 746.27	887.51	0.236906
									TOPLAM		7 000.40	0.00	7 000.40	1 671.52	122.53	1 548.99						6 387.02	1 548.99	
1154	*ZK*RT *ZK*RT S*L*M *RT*GR*L *ZK*RT	V*r*s*tt* *ş*t*r*k - 1154 R*k*y* R*m*z*n S*b*t *yş* *I*	*m*r K*m*l K*m*l K*m*l K*m*l	-	4952	638.00	1	1	638.00	0.00	638.00	0.328470	209.56	15.36	194.20	228	509	11	599.63	1	1	599.63	194.20	0.323870
				-	5631	4 912.00	1	1	4 912.00	0.00	4 912.00	0.210579	1 034.37	75.82	958.54	316	570	3	4 586.39	1	1	4 586.39	958.54	0.208997
				-	6139	775.00	1	1	775.00	0.00	775.00	0.350000	271.25	19.88	251.37	265	674	21	718.20	1	1	718.20	251.37	0.349994
									TOPLAM		6 325.00	0.00	6 325.00	1 515.18	111.07	1 404.11						5 904.22	1 404.11	
1155	M*TL**L	V*r*s*tt* *ş*t*r*k - 1155 *mm*	V*ı*	-	6105	2 975.00	1	1	2 975.00	0.00	2 975.00	0.400000	1 190.00	87.23	1 102.77	311	677	13	2 756.93	1	1	2 756.93	1 102.77	0.399998
									TOPLAM		2 975.00	0.00	2 975.00	1 190.00	87.23	1 102.77						2 756.93	1 102.77	
1156	K*SK*N K*SK*N K*R*H*N K*SK*N	V*r*s*tt* *ş*t*r*k - 1156 *I* S*I*h C*nn*t S*ıv*r	H*s*y*n H*s*y*n H*s*y*n H*s*y*n	-	5248	2 388.00	1	1	2 388.00	0.00	2 388.00	0.400000	955.20	70.02	885.18	297	648	4	2 212.95	1	1	2 212.95	885.18	0.400000
									TOPLAM		2 388.00	0.00	2 388.00	955.20	70.02	885.18						2 212.95	885.18	
1157	K*SK*N *KY*L K*SK*N M*SL*	V*r*s*tt* *ş*t*r*k - 1157 *rz* H*c*r *m*n S*It*n	H*s*n H*s*n H*s*n H*s*n	-	5201	2 500.00	5	25	500.00	0.00	500.00	0.350000	175.00	12.83	162.17	126	647	13	5 180.55	46255	518056	462.55	162.17	0.350604

K*SK*N	*sm*n	H*s*n					TOPLAM	500.00	0.00	500.00		175.00	12.83	162.17							462.55	162.17		
1158	K*SK*N	*sm*n	H*s*n	-	5026	1 550.00	20 80	387.50	0.00	387.50	0.400000	155.00	11.36	143.64	175	516	4	1 436.38	35910	143640	359.10	143.64	0.399999	
	C*ŞĞ*NF*R*T	*İ*	*hm*t																					
	C*ŞĞ*NF*R*T	M*hm*t	*İ*																					
	C*ŞĞ*NF*R*T	V*İ*	*İ*																					
	C*ŞĞ*NF*R*T	H*hz*	*İ*																					
	*L*D*Ğ	H*r*y*	*İ*																					
	C*ŞĞ*NF*R*T	*hm*t	*İ*																					
							TOPLAM	387.50	0.00	387.50		155.00	11.36	143.64							359.10	143.64		
1159	K*R*H*N	V*r*s*tt*	H*s*n	-	4297	3 100.00	1 1	3 100.00	0.00	3 100.00	0.260000	806.00	59.08	746.92	245	540	7	2 880.30	1	1	2 880.30	746.92	0.259319	
	K*SK*N	*Ş*r*k - 1159	H*s*y*n																					
		C*nn*t	H*s*y*n																					
		S*rv*r	H*s*y*n																					
							TOPLAM	3 100.00	0.00	3 100.00		806.00	59.08	746.92							2 880.30	746.92		

Toplam Yeni Hakediş	1 923 434.28
Toplam Yeni Parsel Alan	6 224 389.30
Toplam Hakediş	1 923 434.28
Toplam Kesinti Miktarı	152 150.64
Toplam Parsel Değer Sayısı	2 075 584.92
Toplam Giren Alan	6 700 261.44
Toplam Girmeyen Alan	0.00
Toplam Paya Düşen Alan	6 700 261.44