

Circunscripción	Sección	Manzana	Letra Manzana	Promedio General (\$)	Promedio Edificado (\$)	Promedio Baldío (\$)
1	A	1	O	173927.1	173927.1	0
1	B	1	A	143352.9	143352.9	0
1	B	1	B	74850.7	74850.7	0
1	B	1	C	85357.29	90361.55	30310.5
1	B	1	D	64756.7	66753.82	13830
1	D	1	O	745405	0	745405
1	A	2	O	108675.75	108437.65	127128
1	B	2	A	89709.91	89709.91	0
1	B	2	B	68338.25	69211.95	16790
1	B	2	C	74629.08	78894.09	14919
1	B	2	D	87991.17	89292.48	35939
1	D	2	O	716458	0	716458
1	A	3	O	131432.24	131432.24	0
1	B	3	A	90508.25	92268.55	35939
1	B	3	B	115506.09	119459.12	12727.5
1	B	3	C	83391.29	84383.57	16909
1	B	3	D	108754.33	112902.67	13342.5
1	D	3	O	225028.2	333123	152965
1	A	4	O	80771.17	80742.61	83798.5
1	B	4	A	94120.43	95526.6	21000
1	B	4	B	530250	0	530250
1	B	4	C	89837.57	96131.65	12735
1	B	4	D	138742.31	141137.57	11794
1	D	4	O	112887.67	116436.88	84494
1	A	5	O	128242.48	128242.48	0
1	B	5	A	150376.7	150376.7	0
1	B	5	B	77836.04	78578.91	1320
1	D	5	A	10372	0	10372
1	D	5	B	10876.5	0	10876.5
1	D	5	C	10878	0	10878
1	D	5	D	11202.25	0	11202.25
1	D	5	E	9463.5	0	9463.5
1	D	5	F	9584	0	9584

1	D	5	G	9584	0	9584
1	D	5	H	9584	0	9584
1	D	5	J	9517	0	9517
1	D	5	K	24885	0	24885
1	D	5	M	9584	0	9584
1	D	5	N	9584	0	9584
1	D	5	P	9497	0	9497
1	D	5	R	9584	0	9584
1	D	5	S	9584	0	9584
1	D	5	T	9584	0	9584
1	A	6	O	234671.85	253825.74	36748.33
1	B	6	A	129962.67	129962.67	0
1	B	6	B	105370.5	105370.5	0
1	B	6	C	75873.68	75873.68	0
1	B	6	D	97675.88	101276.29	11266
1	D	6	O	413985	413985	0
1	A	7	O	120107.67	121642.36	61789.5
1	B	7	A	79881.05	80394.31	46776
1	B	7	B	120579.84	121288.42	42636
1	B	7	C	81784.77	82433.81	14285
1	B	7	D	129969.36	131462.68	19464
1	D	7	A	63557.67	91940	6793
1	D	7	B	4136.67	0	4136.67
1	D	7	C	46165.33	127830	5333
1	D	7	D	6178.67	0	6178.67
1	D	7	E	8992.5	0	8992.5
1	D	7	F	9593	0	9593
1	D	7	G	2088.25	0	2088.25
1	D	7	H	2088.25	0	2088.25
1	D	7	J	51345.75	93699.5	8992
1	D	7	K	13052	33792.67	1529.41
1	D	7	L	5824.71	0	5824.71
1	D	7	M	17377.3	29094.54	2144.9
1	D	7	O	33488	165204	7144.8

1	D	7	P	64312	225921	10442.33
1	D	7	Q	16869	45018.5	5609.2
1	D	7	R	74121.25	74121.25	0
1	D	7	S	83839	131384.6	4596.33
1	D	7	T	97566	176954	18178
1	D	7	W	2088.25	0	2088.25
1	D	7	X	2088.25	0	2088.25
1	D	7	Y	1417.19	0	1417.19
1	A	8	O	94049.62	95843.05	7068
1	B	8	A	197072.67	213077.56	41025
1	B	8	C	109132.62	111210.2	23952
1	B	8	E	113433.75	113433.75	0
1	B	8	F	114198.75	114198.75	0
1	B	8	G	71158.94	71158.94	0
1	B	8	H	78352.25	78352.25	0
1	B	8	I	93537.92	93537.92	0
1	B	8	J	43638	0	43638
1	B	8	K	13276.31	13276.31	0
1	B	8	M	78020.5	78020.5	0
1	B	8	N	55134.06	55134.06	0
1	B	8	P	33600	0	33600
1	B	8	R	85361.5	85361.5	0
1	B	8	S	59808.75	59808.75	0
1	D	8	1	126069	126069	0
1	D	8	2	126837.5	239006	14669
1	D	8	3	42111	0	42111
1	D	8	A	19207.33	44379.6	1227.14
1	D	8	B	22750.86	146045	2201.83
1	D	8	C	17250.64	33767.21	1559.9
1	D	8	D	75733.5	75733.5	0
1	D	8	E	24578	0	24578
1	D	8	F	23350	0	23350
1	D	8	G	25602.24	34808.07	2587.67
1	D	8	H	14429	0	14429

1	D	8	R	78272	78272	0
1	D	8	S	21760	0	21760
1	A	9	O	127140.15	129171.89	3204
1	B	9	A	121859.96	193581.87	24057.36
1	B	9	B	208222.71	209748.5	147191
1	B	9	C	112262.54	113690.7	20860
1	B	9	D	101003.58	103938.41	32035
1	D	9	O	202971	0	202971
1	A	10	O	119211.09	119211.09	0
1	B	10	A	167447.78	173198.3	43811.5
1	B	10	B	169909.67	187392.91	30043.75
1	B	10	C	173178.35	179078.88	52217.5
1	B	10	D	198712.92	198712.92	0
1	D	10	O	238020.2	198134	297849.5
1	A	11	O	113952.69	114359.66	90552
1	B	11	A	209821.1	238920.35	20676
1	B	11	B	160706.09	172434.02	40494.75
1	B	11	C	226721.38	235174.24	15400
1	B	11	D	132186.14	145150.81	28468.75
1	D	11	O	632532.67	632532.67	0
1	D	11	C	5252.13	0	5252.13
1	D	11	D	5310.13	0	5310.13
1	D	11	E	5357.38	0	5357.38
1	D	11	F	12998.31	128300	5311.53
1	D	11	G	60673	0	60673
1	D	11	H	6821.44	0	6821.44
1	D	11	K	17269.31	151788	6059.42
1	D	11	R	5098.63	0	5098.63
1	D	11	S	12723.19	127076	5099.67
1	D	11	T	16316.69	183847	5148
1	D	11	W	5178	0	5178
1	D	11	Y	81560	0	81560
1	D	11	Z	81535	0	81535
1	A	12	O	220762.15	220762.15	0

1	B	12	5	103482.13	103482.13	0
1	B	12	A	129828.78	146163.71	34541.67
1	B	12	AB	115311.28	120523.12	26710
1	B	12	AC	114812.31	114812.31	0
1	B	12	AD	108172.29	108172.29	0
1	B	12	AE	115571.88	115571.88	0
1	B	12	AF	118710.79	118710.79	0
1	B	12	AG	117311.04	117311.04	0
1	B	12	AH	113806.42	113806.42	0
1	B	12	AK	119606.25	119606.25	0
1	B	12	AM	922594	922594	0
1	B	12	AN	118157	118157	0
1	B	12	AP	128456.5	128456.5	0
1	B	12	AR	116431.29	116431.29	0
1	B	12	AS	228572	0	228572
1	B	12	AT	134988.33	464708.67	25081.56
1	B	12	AW	211232	0	211232
1	B	12	AX	29972.87	0	29972.87
1	B	12	B	155824.17	181242.24	28733.8
1	B	12	C	205837.76	216624.56	11675.5
1	B	12	D	154058.84	172154.97	16528.2
1	B	12	E	372141.65	417669.78	80761.6
1	B	12	F	427572	427572	0
1	B	12	G	220497.5	349207.67	55013
1	B	12	R	460338.17	691364.43	136901.4
1	B	12	V	131051.5	76891.25	239372
1	B	12	VI	110557.84	110557.84	0
1	B	12	W	126305.73	131182.62	23891
1	B	12	X	137814.31	146414.83	34608
1	B	12	Y	1396418	1396418	0
1	B	12	Z	100548	100548	0
1	D	12	5	116244.5	223566	8923
1	D	12	7	86894.4	138138.56	10028.17
1	D	12	8	26950.67	68718	6067

1	D	12	A	26372.5	0	26372.5
1	D	12	AB	5288.25	0	5288.25
1	D	12	AE	101122	0	101122
1	D	12	AF	100310.75	0	100310.75
1	D	12	B	26291	0	26291
1	D	12	C	26642	0	26642
1	D	12	D	26989.5	0	26989.5
1	D	12	E	5609.27	0	5609.27
1	D	12	F	45192	45192	0
1	D	12	G	24020	0	24020
1	D	12	M	95314.2	142843.67	24020
1	D	12	N	5315.75	0	5315.75
1	D	12	R	490821	490821	0
1	D	12	S	24020	0	24020
1	D	12	T	24020	0	24020
1	D	12	X	5620.33	0	5620.33
1	A	13	O	122612.94	122612.94	0
1	B	13	A	62522.24	65124.4	10479
1	B	13	B	97416.94	107909.62	21345
1	D	13	O	966198	0	966198
1	A	14	O	163980.79	163547.96	198607
1	B	14	A	65868.51	66810.7	5568
1	B	14	B	86153.11	87765.13	12000
1	B	14	C	74855.59	74855.59	0
1	B	14	D	83038.37	84531.04	6912
1	D	14	O	188746.43	245134.5	113562.33
1	D	14	1	118025	118025	0
1	D	14	B	7110	0	7110
1	D	14	C	27479.5	39879	15080
1	D	14	D	86591	86591	0
1	D	14	F	7933	0	7933
1	D	14	G	202812.33	299414.5	9608
1	D	14	H	113556.33	168927.5	2814
1	D	14	J	7933	0	7933

1	D	14	K	18159	0	18159
1	D	14	M	394863	394863	0
1	D	14	S	49319.25	124063.67	4472.6
1	D	14	W	18065	51836.5	4556.4
1	A	15	O	69457.44	69642.36	31919
1	B	15	A	75805.54	77066.96	6427
1	B	15	B	105023.29	109259.26	13950
1	B	15	C	71210.2	71210.2	0
1	B	15	D	64461.23	65034.83	18000
1	D	15	O	118928.8	181024.44	25785.33
1	D	15	A	33174.17	90495	4513.75
1	D	15	AG	6104.27	0	6104.27
1	D	15	AK	6131.43	0	6131.43
1	D	15	AM	6131.43	0	6131.43
1	D	15	AN	6131.43	0	6131.43
1	D	15	E	29484.25	53447.5	5521
1	D	15	G	11669	0	11669
1	D	15	R	7206	0	7206
1	D	15	S	12040	0	12040
1	A	16	O	193822.46	193822.46	0
1	B	16	A	77011.84	77654.66	20444
1	B	16	B	109728.52	115889.53	21934.25
1	B	16	C	68765.89	69748.85	9788
1	B	16	D	92139.68	93161.56	13455
1	D	16	O	808469	0	808469
1	A	17	O	92543.41	96325.03	3045
1	B	17	A	124925.09	143165.54	6362.17
1	B	17	B	153058.82	157688.69	41942
1	D	17	O	127502.5	174462.57	17929
1	D	17	C	8646	0	8646
1	D	17	D	7342	0	7342
1	D	17	G	18561	0	18561
1	D	17	H	7179	0	7179
1	D	17	R	18561	0	18561

1	D	17	X	18561	0	18561
1	D	17	Y	23823	0	23823
1	A	18	0	98956.58	99227.53	77551
1	B	18	A	76477.11	76796.25	40733
1	B	18	B	80682.2	82190.1	30167.5
1	B	18	C	86470.74	87393.7	7096
1	B	18	D	73534.72	74551.73	19125
1	A	19	0	145295.67	146306.21	3820
1	B	19	A	86126.9	87987.08	22260.67
1	B	19	B	112660.76	112660.76	0
1	B	19	C	86950.9	86950.9	0
1	B	19	D	162623.9	167604.72	18180
1	B	19	E	147888.46	147888.46	0
1	D	19	0	15181	0	15181
1	A	20	0	93501.75	93501.75	0
1	B	20	B	104114.48	106502.34	16957.5
1	B	20	D	108514.53	108514.53	0
1	B	20	E	97380.5	97380.5	0
1	B	20	F	107864.13	107864.13	0
1	B	20	H	93358.56	93358.56	0
1	B	20	I	86626	86626	0
1	B	20	J	75749.75	75749.75	0
1	B	20	K	72456.83	72456.83	0
1	B	20	M	115811.45	115811.45	0
1	B	20	P	99406.88	99406.88	0
1	D	20	0	258943.67	268093	240645
1	A	21	0	124610.1	125323.83	4704
1	B	21	A	84540.24	85082.72	28122
1	B	21	B	97211.66	98898.57	40981.33
1	B	21	C	113969.98	119213.74	21330.33
1	B	21	D	183181.35	183181.35	0
1	D	21	0	727674	727674	0
1	A	22	0	80073.66	80073.66	0
1	B	22	A	192378.42	212083.82	24882.5

1	B	22	B	149361.51	156470.32	3631
1	B	22	C	152144.83	155842.34	59707
1	B	22	D	193381.94	228991.43	27204.33
1	D	22	O	395779	421769	369789
1	A	23	O	162336.54	162702.78	120952
1	B	23	A	152449.41	158845.64	18128.5
1	B	23	B	138881.23	143131.37	41128
1	B	23	C	147937.92	151256.86	25137
1	B	23	D	119257.81	159785.2	27150.09
1	D	23	O	403288	397772.67	419834
1	A	24	O	79703.75	80383.07	16867
1	B	24	O	1288868	1288868	0
1	B	24	C	118803	0	118803
1	B	24	D	183611	183611	0
1	D	24	A	9149.5	0	9149.5
1	D	24	B	9584	0	9584
1	D	24	C	9584	0	9584
1	D	24	D	9584	0	9584
1	D	24	E	9162	0	9162
1	D	24	F	9205.75	0	9205.75
1	D	24	G	9584	0	9584
1	D	24	H	9590	0	9590
1	D	24	J	8710.25	0	8710.25
1	D	24	K	9584	0	9584
1	D	24	M	9205.75	0	9205.75
1	D	24	N	9205.75	0	9205.75
1	D	24	P	14398	0	14398
1	D	24	R	9584	0	9584
1	D	24	S	9205.75	0	9205.75
1	D	24	T	9205.75	0	9205.75
1	A	25	O	113078.67	115691.47	21630.5
1	B	25	A	77166.12	77166.12	0
1	B	25	B	62561.61	63696.98	8064
1	D	25	O	433843	433843	0

1	A	26	0	104070.63	105032.89	18430
1	B	26	A	66544.09	70045.76	7015.67
1	B	26	B	59517.85	59517.85	0
1	B	26	C	91722.39	96319.63	13569.33
1	B	26	D	63018.76	66127.63	14054
1	D	26	A	41584.05	67715.17	2387.38
1	D	26	B	17337.31	62038.33	3927
1	D	26	C	10833.25	85115	2579.72
1	D	26	D	15063.68	76401.25	1433.11
1	D	26	E	71575	135899.33	7250.67
1	D	26	F	18178	0	18178
1	D	26	G	39531.5	60885	18178
1	D	26	H	9578.71	29570.75	3427.31
1	D	26	J	18615	0	18615
1	D	26	L	18178	0	18178
1	D	26	M	53958	53958	0
1	D	26	N	18159	0	18159
1	D	26	O	18615	0	18615
1	D	26	P	18201	0	18201
1	D	26	Q	3119	0	3119
1	A	27	0	84979.06	86581.77	16596.67
1	B	27	A	68204.97	68905.57	15660
1	B	27	B	71357.49	71357.49	0
1	B	27	D	67915.28	68724.86	20150
1	B	27	E	70139.94	70139.94	0
1	B	27	F	61637.71	61637.71	0
1	D	27	1	76878	73171	84292
1	D	27	2	47539.5	0	47539.5
1	D	27	3	24217.71	57906	18603
1	D	27	4	98000	137481	58519
1	A	28	0	240523.17	243086.48	79035
1	B	28	A	64744.7	65482.71	16774
1	B	28	B	89114.85	90313.48	17197
1	B	28	C	66667.16	66667.16	0

1	B	28	D	90340.84	90857.14	60912
1	D	28	O	138967	0	138967
1	D	28	U	61038	0	61038
1	A	29	O	178646.97	178646.97	0
1	B	29	A	98220.15	98220.15	0
1	B	29	B	103650.67	104798.13	22181
1	D	29	O	171846	166063	177629
1	D	29	C	84827	124043.5	6394
1	D	29	D	14535.88	82873	4773.43
1	D	29	G	62381	90409	6325
1	D	29	H	68437.33	375734	6978
1	D	29	K	23807	23807	0
1	D	29	M	24974	0	24974
1	D	29	N	24974	0	24974
1	D	29	P	24974	0	24974
1	D	29	R	1298.25	1298.25	0
1	D	29	S	1242.92	1210.67	1270.57
1	D	29	T	28339	0	28339
1	D	29	W	28339	0	28339
1	D	29	X	1242.92	0	1242.92
1	D	29	Y	1323.33	1323.33	0
1	A	30	O	135181.49	135181.49	0
1	B	30	A	78048.56	80108.15	12141.67
1	B	30	B	86368.34	87099.25	19125
1	B	30	C	80546.46	80764.64	57638
1	B	30	D	93401.52	93401.52	0
1	D	30	O	201680.5	189456	205755.33
1	A	31	O	216093.42	219035.07	1353
1	B	31	A	96330.13	96330.13	0
1	B	31	B	64736.87	71278.32	15424.46
1	B	31	C	194772.44	270761.84	22069.27
1	B	31	D	97350.21	97350.21	0
1	B	31	E	81853.81	81853.81	0
1	B	31	F	156757.67	156757.67	0

1	D	31	O	114466.17	150432.25	42534
1	D	31	A	28753	90055.17	1507.59
1	D	31	B	41593.21	108350.29	2651.58
1	D	31	C	14556.08	47788.71	1632.28
1	D	31	E	20756.25	95486.33	3510.85
1	D	31	F	2973.29	0	2973.29
1	D	31	G	5965.92	56559	1366.55
1	A	32	O	146829.44	146829.44	0
1	B	32	A	107005.05	107005.05	0
1	B	32	B	110206.03	110206.03	0
1	B	32	C	144782.47	147736.45	20715
1	B	32	D	148893.36	148893.36	0
1	D	32	A	155960	0	155960
1	D	32	B	113701.5	281338	57822.67
1	D	32	C	259969.83	259969.83	0
1	D	32	D	176121.2	248216.33	67978.5
1	D	32	E	130440.57	212789	20642.67
1	D	32	F	89135	163792.67	14477.33
1	D	32	G	58988.4	95361	49895.25
1	D	32	H	72486.33	194782	48027.2
1	D	32	J	105358	187590	23126
1	D	32	K	67487	103890.67	45644.8
1	D	32	L	156085	0	156085
1	D	32	M	292655	292655	0
1	D	32	N	71760.56	97503.6	39581.75
1	D	32	P	187114	0	187114
1	D	32	Q	287819	287819	0
1	D	32	R	107751.88	181158.75	34345
1	A	33	O	112340.14	112755.06	75205.5
1	B	33	A	117101.92	120716.15	8675
1	B	33	B	75622.63	76108.26	20261
1	B	33	C	79715.9	80532.39	11948
1	B	33	D	103386.7	103386.7	0
1	D	33	O	54015	0	54015

1	D	33	A	94312.5	173299	67983.67
1	D	33	B	40131.5	0	40131.5
1	D	33	C	151221.14	172345.33	24476
1	D	33	D	315795.6	315795.6	0
1	D	33	E	407648.67	407648.67	0
1	D	33	F	178854.17	200227.6	71987
1	D	33	G	226920.25	278687.67	71618
1	D	33	H	143603.86	147667.5	138185.67
1	D	33	K	181720	230854.67	34316
1	D	33	M	211384.17	244555.6	45527
1	D	33	N	215739	215739	0
1	D	33	P	325825.25	325825.25	0
1	D	33	R	16722.25	16722.25	0
1	D	33	T	220371.89	273719	33657
1	D	33	W	217387.44	304328.17	43506
1	A	34	O	222159.98	222159.98	0
1	B	34	A	271597.92	278031.66	46417
1	B	34	B	453196.04	453196.04	0
1	B	34	C	279431.57	279431.57	0
1	B	34	D	437781.88	463564	51050
1	D	34	O	274969.33	233859	295524.5
1	A	35	O	94083.33	94863.93	32806
1	B	35	A	93127.96	123717.88	18838.14
1	B	35	B	124778.28	202662.75	28920.46
1	B	35	C	109616.06	142040.48	19548.22
1	B	35	D	325021.07	431395.73	32490.75
1	D	35	O	671828	0	671828
1	A	36	O	108677.48	108939.57	100421.5
1	B	36	A	65844.15	67781.76	29998.5
1	B	36	B	126287.71	131161	38568.5
1	D	36	O	249451.36	403645.83	64418
1	D	36	I	218117.5	218117.5	0
1	D	36	J	46636.5	77387	15886
1	D	36	M	60237.33	81829.5	17053

1	D	36	P	39088.5	51155.67	2887
1	A	37	O	116035.51	116035.51	0
1	B	37	A	94838.58	94838.58	0
1	B	37	B	76155.94	76155.94	0
1	B	37	C	102992.09	102992.09	0
1	B	37	D	183649.07	183649.07	0
1	D	37	O	1178068	1178068	0
1	A	38	O	73790.26	73790.26	0
1	B	38	A	53423.24	54669.73	7926.5
1	B	38	B	75528.62	75528.62	0
1	B	38	C	133890.85	136301.75	10935
1	B	38	D	139852.24	142605.98	7673
1	D	38	O	69882	192821	28902.33
1	D	38	1	503959	897278	110640
1	D	38	2	89368	89368	0
1	D	38	C	69642	0	69642
1	D	38	G	78498	0	78498
1	D	38	H	70407	0	70407
1	A	39	O	123665.96	124347.56	30969
1	B	39	A	109637.8	109637.8	0
1	B	39	B	89527.08	91636.41	9372.5
1	B	39	C	108193.06	108193.06	0
1	B	39	D	96295.42	99138.86	5305.5
1	D	39	O	309277.67	474523	226655
1	A	40	O	160760.21	162031.87	13248
1	B	40	A	119315.17	132647.38	12657.5
1	B	40	B	2367112	2367112	0
1	D	40	1	258297	0	258297
1	D	40	2	453190	453190	0
1	B	41	A	109239.92	109239.92	0
1	B	41	B	90910.09	90328.44	111849.5
1	B	41	C	836331	0	836331
1	B	41	D	140236.25	141831.59	1442
1	D	41	1	497823	0	497823

1	D	41	2	11879	0	11879
1	A	42	0	125050.47	125686.08	69752
1	B	42	A	71785.64	72721.71	10941
1	B	42	B	102639.24	108402.47	53651.75
1	B	42	C	106456.84	106456.84	0
1	B	42	D	237679.9	242178.3	12760
1	B	42	E	114081.97	116675.54	18120
1	D	42	0	583063	0	583063
1	A	43	0	108699.78	112078.03	34378.33
1	B	43	A	65528.61	65528.61	0
1	B	43	B	173438.18	176494.06	20644
1	B	43	C	738208	0	738208
1	B	43	D	210279.35	214428.67	36008
1	D	43	A	77377.25	275187	11440.67
1	D	43	B	71587	71587	0
1	D	43	C	37398	0	37398
1	D	43	D	12713.78	38159.83	3732.82
1	D	43	E	80526.43	115773.25	33530.67
1	D	43	F	37398	0	37398
1	D	43	G	37398	0	37398
1	D	43	H	23858.46	59553	7994.22
1	D	43	J	914357	914357	0
1	D	43	K	37585	0	37585
1	D	43	L	231955	231955	0
1	D	43	M	37398	0	37398
1	D	43	P	39631	0	39631
1	D	43	Q	35835	0	35835
1	A	44	0	91922.81	91922.81	0
1	B	44	A	109115.78	115206.92	32976.5
1	B	44	B	128284.19	128284.19	0
1	B	44	C	127659.6	130210.39	2671
1	B	44	D	89175.24	89910.4	956
1	D	44	A	38475.06	122667.5	10410.92
1	D	44	B	22930.72	49610.18	2314.77

1	D	44	C	28475.27	40997.72	2386.83
1	D	44	D	29416.13	53600.45	2544.67
1	D	44	E	4812.75	0	4812.75
1	D	44	F	344010.67	455880	120272
1	D	44	G	23264.19	42202.86	2868.69
1	D	44	H	54576.55	66440.68	5142.67
1	D	44	J	12578.25	69276.5	4478.5
1	D	44	K	127211.68	160399.93	2755.75
1	D	44	M	32262.75	78629	4443
1	D	44	N	58374.64	245488.4	3341.18
1	D	44	P	27504	0	27504
1	D	44	Q	26730.83	32804.65	13233.44
1	D	44	R	51560.07	58114.22	4370.2
1	D	44	S	40842.56	46907.29	3241.2
1	A	45	O	109077.8	109077.8	0
1	B	45	A	231716.54	248599.5	46004
1	B	45	B	169762.05	146104.95	619247
1	B	45	C	87319.37	94384.12	41791
1	B	45	DA	135101.41	144158.32	21890
1	B	45	DB	101939.62	101939.62	0
1	B	45	E	170293	0	170293
1	D	45	A1	53576.67	85391.95	3581.21
1	D	45	A2	35324.79	45652.5	2276.1
1	D	45	B1	39085	59692.74	2625.15
1	D	45	C1	45640.08	55420.45	5121.43
1	D	45	C2	44353.2	58536.39	1803.64
1	D	45	D1	420256.5	420256.5	0
1	D	45	E	43414.91	61489.87	4682.86
1	D	45	F	65215.38	80760.36	3035.44
1	D	45	G	61656.24	71150.26	3335.86
1	D	45	H	39444.31	68757.78	3959.58
1	D	45	K	52926.14	68518.45	3921.71
1	D	45	M	72361.69	75158.56	2440
1	D	45	N	71818.77	71818.77	0

1	D	45	P	76112.92	76112.92	0
1	D	45	R	71501.35	71501.35	0
1	A	46	O	138610.78	138610.78	0
1	B	46	O	18921	0	18921
1	D	46	A	6827.56	8273.1	4418.33
1	D	46	B	30156.29	38500.31	3038.25
1	D	46	C	43108.12	54039.81	2504.71
1	D	46	D	37360.96	43367.77	4323.5
1	D	46	E	40603.22	76319	4887.44
1	D	46	F	57577.84	81824.69	5043
1	D	46	G	56776.71	65385.83	5122
1	D	46	H	78576.67	128310	8950
1	D	46	K	7958.2	0	7958.2
1	D	46	N	2388.26	0	2388.26
1	D	46	P	35355	0	35355
1	D	46	R	5621.67	0	5621.67
1	D	46	S	26169	0	26169
1	D	46	T	2550.28	0	2550.28
1	A	47	O	108365.24	108365.24	0
1	B	47	A	130599.71	135588.78	15851
1	B	47	B	131581.22	141468	19531
1	B	47	C	359481.45	396109.39	29830
1	B	47	D	150878.61	164136.22	28245.75
1	B	47	E	113064.92	113064.92	0
1	B	47	F	137987.63	137987.63	0
1	D	47	O	405254.33	631647	292058
1	D	47	AD	53640.71	0	53640.71
1	D	47	AE	24812.4	0	24812.4
1	D	47	AF	24782.45	0	24782.45
1	D	47	AN	229403	0	229403
1	D	47	AR	25098.15	0	25098.15
1	D	47	AS	27956	0	27956
1	D	47	AY	42688.25	0	42688.25
1	D	47	AZ	24782.45	0	24782.45

1	D	47	BA	31017.25	0	31017.25
1	D	47	D	119321	0	119321
1	D	47	E	28852.05	0	28852.05
1	D	47	M	53136.43	0	53136.43
1	D	47	N	26028.21	0	26028.21
1	D	47	R	24812.4	0	24812.4
1	D	47	X	161700	0	161700
1	D	47	Y	297833	0	297833
1	D	47	Z	27224	0	27224
1	A	48	O	83099.08	83456.37	922
1	B	48	A	185298.35	235183.6	35642.6
1	B	48	B	110745.46	208027.44	18583.58
1	B	48	C	155049.56	185658.88	22409.17
1	B	48	D	109484.91	143505.09	31238.5
1	D	48	1	85065.5	85065.5	0
1	D	48	2	8620.84	66183	4783.37
1	D	48	C	162239	0	162239
1	D	48	D	23112.2	63029.5	4327.59
1	D	48	G	16194.41	32569.74	2052.09
1	D	48	H	46674.2	72638.91	2733.92
1	D	48	I	21127.67	25944.58	1860
1	D	48	J	16065.49	40801.86	2213.12
1	D	48	K	29204.7	63638.06	3753.96
1	D	48	M	19390.38	34830.9	2324.53
1	D	48	N	44870.86	53360.54	2422.43
1	D	48	P	36530.95	44015.06	2317.86
1	D	48	R	39106.53	75985.1	2227.95
1	D	48	S	38616.05	56144.16	2099.17
1	A	49	O	80452.17	80696.17	25308
1	B	49	A	157603.43	168533.38	15514
1	B	49	B	96265.11	98542.25	13149.5
1	B	49	C	442900.43	442900.43	0
1	B	49	D	128497.67	133792.35	6720
1	D	49	O	168224	196352	111968

1	D	49	A	33591.85	59244.27	2238.89
1	D	49	AA	76716.62	76716.62	0
1	D	49	AE	76639.08	76639.08	0
1	D	49	AM	76716.62	76716.62	0
1	D	49	AW	9501.71	0	9501.71
1	D	49	AX	8993.25	0	8993.25
1	D	49	AY	8993	0	8993
1	D	49	B	34609.54	61752.74	2377
1	D	49	C	35152.55	59662.63	2472.44
1	D	49	D	265033	265033	0
1	D	49	E	73860.31	76651.52	4080
1	D	49	F	76716.62	76716.62	0
1	D	49	M	76716.62	76716.62	0
1	D	49	N	76716.62	76716.62	0
1	D	49	T	97436.38	97436.38	0
1	D	49	W	43158	0	43158
1	D	49	Y	9186.38	0	9186.38
1	A	50	O	1112039.8	1112039.8	0
1	B	50	A	83454.61	83454.61	0
1	B	50	B	186146	0	186146
1	B	50	C	143646.76	147086.98	6038
1	B	50	DA	871033	871033	0
1	B	50	DB	54919.74	54919.74	0
1	B	50	E	382662	0	382662
1	B	50	FA	173894	0	173894
1	D	50	A	51116	0	51116
1	D	50	E	49674	0	49674
1	D	50	F	39787.5	0	39787.5
1	D	50	K	52950	0	52950
1	D	50	M	1308940	1308940	0
1	D	50	N	188642.33	216822.2	47743
1	D	50	Q	51577.09	76807.81	3409.36
1	D	50	R	65423	0	65423
1	D	50	S	14301.39	0	14301.39

1	A	51	O	135225.97	139519	2142
1	B	51	A	109628.55	113824.16	2640.5
1	B	51	B	223781.05	229965.92	1126
1	B	51	C	90961.25	97593.07	31274.83
1	B	51	D	119293.56	121685.93	14029
1	D	51	A	152894	200284	42317.33
1	D	51	B	237022.67	237022.67	0
1	D	51	C	192079.88	351858.5	32301.25
1	D	51	D	159641.83	294738.67	24545
1	D	51	E	115510.67	130323.6	41446
1	D	51	F	229283.67	307103	73645
1	D	51	G	160202.4	194549.13	22815.5
1	D	51	H	319612.83	380570.6	14824
1	D	51	I	150839.5	162301.43	70606
1	D	51	J	245127.5	302305.33	73594
1	D	51	K	137045.5	389867	52771.67
1	D	51	M	269141.67	269141.67	0
1	D	51	N	74027.44	108083.09	11592.08
1	D	51	P	62186.74	109097.05	10064.17
1	D	51	R	79712.79	130367.68	10966.86
1	D	51	S	44139.13	73143.27	19597.15
1	A	52	O	118282.13	119391.4	48398
1	B	52	O	122036.74	122036.74	0
1	D	52	O	115124.18	249914	85170.89
1	D	52	C	41848	41848	0
1	D	52	D	700087	700087	0
1	D	52	E	33717.67	0	33717.67
1	D	52	F	20740	0	20740
1	D	52	G	128082.33	174561	35125
1	D	52	H	277062	277062	0
1	D	52	K	28180	0	28180
1	D	52	M	24621.5	0	24621.5
1	D	52	P	12134	0	12134
1	D	52	W	221508	280631.33	44138

1	D	52	X	30246	0	30246
1	A	53	O	84942.63	87435.63	6413
1	B	53	O	120662.42	120662.42	0
1	D	53	O	146172.75	149804	142541.5
1	A	54	O	162011.15	162011.15	0
1	B	54	O	96399.68	97884.03	1401
1	D	54	O	435941.63	921007.33	144902.2
1	D	54	R	166344	166344	0
1	D	54	T	46065.86	140064	8466.6
1	D	54	W	31174	31174	0
1	A	55	O	111267.44	111267.44	0
1	B	55	O	83457.56	84611.34	2693
1	D	55	O	224457.75	215846.67	250291
1	D	55	A	37672	53777.83	5460.33
1	D	55	B	76645.25	147686.5	5604
1	D	55	E	87143	127883.75	5661.5
1	D	55	F	40970	147180	5566.67
1	D	55	J	43120.27	78111.88	3129.86
1	D	55	K	183263.6	227843	4946
1	D	55	M	8601.54	93287	1544.42
1	D	55	P	899310	899310	0
1	D	55	Q	245191	245191	0
1	D	55	R	44159.62	224051.25	1832.18
1	D	55	S	239367	239367	0
1	A	56	O	99533.91	100524.9	42552
1	B	56	AA	145897.35	145897.35	0
1	B	56	AB	147767.76	153928.55	24552
1	B	56	B	150806.61	150806.61	0
1	B	56	C	142890.82	142890.82	0
1	B	56	D	127387.96	127387.96	0
1	B	56	E	147939.66	147939.66	0
1	D	56	A	9510	0	9510
1	D	56	B	135345.75	513510	9291
1	D	56	C	335513	335513	0

1	D	56	D	81609.75	299865	8858
1	D	56	E	116372	436664	9608
1	D	56	F	281861.5	554115	9608
1	D	56	G	101476.75	377083	9608
1	D	56	H	38272.5	124254	9612
1	D	56	K	153252.25	296896.5	9608
1	D	56	M	9608	0	9608
1	D	56	N	284637.25	376313.67	9608
1	D	56	P	163425.75	318723.5	8128
1	D	56	R	258482	258482	0
1	D	56	S	7280.5	0	7280.5
1	D	56	T	6368	0	6368
1	A	57	O	106962.69	110316.57	16408
1	B	57	A	172139.61	175679.8	30532
1	B	57	B	151732.76	164259.07	38996
1	B	57	C	99195.58	140276.89	21357.32
1	B	57	D	174506.67	177938.1	33818
1	D	57	O	135936.57	831001	20092.5
1	A	58	O	131483.88	131875.31	68856
1	B	58	A	183333.54	208374.03	33090.6
1	B	58	B	186938.04	201894.16	52333
1	B	58	C	113468.03	115644.06	38395
1	B	58	D	139818.9	148892.92	30930.67
1	D	58	1	272379.5	323464	221295
1	D	58	A	38102.25	66620.5	9584
1	D	58	B	38378.75	67173.5	9584
1	D	58	E	9584	0	9584
1	D	58	F	70760.88	268333.5	4903.33
1	D	58	J	7727.8	0	7727.8
1	D	58	K	9708.25	0	9708.25
1	D	58	P	55016.38	138979.67	4638.4
1	D	58	Q	16573.17	40191.5	4764
1	A	59	O	151660.07	156121.28	31207.33
1	B	59	A	303473.78	303473.78	0

1	B	59	B	197383.38	265664.48	22887.22
1	B	59	C	203355.4	203355.4	0
1	B	59	D	245066.33	251701.59	32738
1	D	59	1	368625	0	368625
1	D	59	N	24947	0	24947
1	D	59	P	17020.14	88905	5039.33
1	D	59	T	24947	0	24947
1	D	59	V	73480.63	556704	4448.71
1	A	60	O	84924.63	86710.94	1861.5
1	B	60	A	208425.47	213685.65	13799
1	B	60	B	94493.65	96915.15	13373.5
1	B	60	C	154210.46	154210.46	0
1	B	60	D	89606.52	90409.6	24557
1	D	60	O	116167	116167	0
1	D	60	A	12569.75	32808	5823.67
1	D	60	B	46081	64950.5	8342
1	D	60	F	28587	139235	6457.4
1	D	60	H	72013.5	105618	4804.5
1	D	60	K	5707.5	0	5707.5
1	D	60	N	53068.17	75907.75	7389
1	D	60	P	30690.57	94337	5232
1	D	60	R	51739.67	141103	7058
1	D	60	S	6443.83	0	6443.83
1	D	60	T	33619.5	60173	7066
1	D	60	U	54371.4	85806.33	7219
1	D	60	V	6713.83	0	6713.83
1	D	60	W	28907.75	93945	7228.67
1	A	61	O	107003.46	107003.46	0
1	B	61	A	70589.58	70589.58	0
1	B	61	B	810201	810201	0
1	B	61	C	67962.4	67962.4	0
1	B	61	D	83854.02	83854.02	0
1	B	61	E	1107348	1107348	0
1	B	61	F	86818.76	88669.2	3549

1	D	61	O	43891	0	43891
1	D	61	K	6263	0	6263
1	D	61	S	17936.88	57346	4800.5
1	D	61	T	6502.8	0	6502.8
1	B	62	A	140543.33	143694.68	1884
1	B	62	B	96964.93	98089.02	34016
1	B	62	C	70431.97	70431.97	0
1	B	62	D	106694.44	106694.44	0
1	D	62	1	3100844	6025926	175762
1	D	62	C	33475	0	33475
1	D	62	D	33942	0	33942
1	D	62	G	26578	0	26578
1	D	62	H	37358	0	37358
1	D	62	M	37358	0	37358
1	D	62	N	37358	0	37358
1	D	62	R	13117.75	0	13117.75
1	D	62	S	116636.67	345245.25	2332.38
1	A	63	O	83293.05	83800.32	24957
1	B	63	O	139541.8	140813.6	75952
1	D	63	1	1194327	1194327	0
1	D	63	B	3335.33	0	3335.33
1	D	63	C	20664.69	42662.4	6916.13
1	D	63	D	36857.45	109544.7	2244.48
1	D	63	J	30801.76	46081.42	10065.07
1	D	63	K	443211	443211	0
1	D	63	M	40584.54	45182.67	2650
1	D	63	N	42771.8	56023.93	3015.4
1	D	63	P	48320.33	58379.55	21800.55
1	D	63	Q	4710	0	4710
1	D	63	R	35997.37	42136.38	3256
1	D	63	S	43731.4	77449.27	2520.67
1	D	63	T	4710	0	4710
1	A	64	O	91291.64	91291.64	0
1	B	64	A	112702.44	112702.44	0

1	B	64	B	100928.8	102753.87	550
1	D	64	A	41856.38	50035.07	3689.17
1	D	64	B	45252	48398.33	2776.5
1	D	64	C	34280.14	40495.32	2168.33
1	D	64	D	46936.53	59891.39	2314.22
1	D	64	E	64797.81	72579.19	2546.75
1	D	64	F	45059.89	45059.89	0
1	D	64	G	47149.05	62224	3431.7
1	D	64	H	47023.72	56463.5	2184.75
1	D	64	J	65077.3	84559.09	13125.83
1	D	64	K	45507.34	51991.15	2714.2
1	D	64	M	41737.17	48686.76	6989.2
1	D	64	N	39722.84	46961.19	2497
1	D	64	P	44216.87	49698.93	7213
1	D	64	Q	55661.73	62586.24	5459
1	D	64	R	75095.92	79001.54	2842
1	D	64	S	67437.94	71264.06	2394
1	D	64	T	39991.28	39991.28	0
1	A	65	O	97042.37	98662.16	20102.5
1	B	65	O	76806.63	77604.02	6636
1	D	65	2	220784	220784	0
1	D	65	A	25220	0	25220
1	D	65	B	10829	0	10829
1	D	65	C	9277.58	129800	2581.89
1	D	65	D	748040.5	1436168	59913
1	D	65	E	80653	0	80653
1	D	65	G	21028.63	119038	2651.88
1	D	65	H	8598.37	39703.33	2766.19
1	D	65	K	49933.5	60519.68	3051.86
1	D	65	M	40073.63	50769.76	2637.17
1	D	65	N	41538.48	62184.95	2310.2
1	D	65	P	55271.57	61625.64	2321
1	D	65	R	65883.5	95573.52	3804.36
1	D	65	S	62146.66	71588.72	3133.75

1	D	65	U	79645.07	105258.57	2804.57
1	D	65	V	61815.14	66375.27	2533.5
1	D	65	X	2562.11	0	2562.11
1	A	66	O	60276.24	73645.78	3455.67
1	B	66	O	248999.02	253723.57	17496
1	A	67	O	102682.45	102682.45	0
1	B	67	B	569606	569606	0
1	B	67	C	23442.8	19430	24446
1	B	67	D	154904.74	165673.31	29271.33
1	B	67	E	80484	83687.39	23623.75
1	B	67	F	69497.86	107205.75	19220.67
1	B	67	G	108156.86	110885.89	31744
1	D	67	C	40676	0	40676
1	D	67	D	38196.8	61972	9138.22
1	D	67	E	104083.33	104083.33	0
1	D	67	F	40759	40759	0
1	D	67	G	34008.94	101407.67	20529.2
1	D	67	H	47570.55	85340.27	9800.82
1	D	67	J	31439.94	152586.67	5479.93
1	D	67	K	66013.5	86079.2	5816.4
1	D	67	M	84935.29	140198.2	5988.29
1	D	67	N	37341.71	67690.11	3199.75
1	D	67	P	62135.34	71244.61	4443.33
1	D	67	R	32203.39	48545.13	13347.54
1	D	67	S	63626	63626	0
1	D	67	T	43953.15	57954.03	3350.6
1	A	68	O	96448.51	96448.51	0
1	B	68	A	187163.9	197903.97	31433
1	B	68	B	123786.74	131904.28	44640.75
1	B	68	C	124672.14	124672.14	0
1	B	68	D	151968.97	155550.94	26600
1	D	68	A	34360.56	59365.27	2001.53
1	D	68	B	32823.03	61027.37	3051.78
1	D	68	C	32186.26	69341.88	5164

1	D	68	D	55285.8	60360	54017.25
1	D	68	E	75262.33	125758.43	4567.8
1	D	68	FA	44578.5	44578.5	0
1	D	68	FB	39875.46	41323.08	3685
1	D	68	FC	38199.58	41152.13	2769
1	D	68	GA	40989.38	40989.38	0
1	D	68	GB	48797.89	48797.89	0
1	D	68	GC	44135.21	44135.21	0
1	D	68	H	17082.22	78612.42	1030.87
1	D	68	J	81348.12	122491.06	3633.67
1	D	68	K	34783.72	43998.07	2533.5
1	D	68	L	52943.11	81882.18	2299.75
1	D	68	M	46098.84	46098.84	0
1	D	68	NA	41474.69	59030.78	1973.5
1	D	68	NB	37903.12	51090.75	6252.8
1	D	68	NC	17690.62	52614.5	2168.89
1	D	68	ND	20497.82	42539.6	2129.67
1	D	68	OA	19076.83	40392	2024.7
1	D	68	OB	14375.83	57618.25	2020.86
1	D	68	OC	36016.85	54136.62	2365.86
1	D	68	OD	19666.78	41777.88	1977.9
1	D	68	P	57749.56	85366.3	4488.71
1	D	68	Q	36389.39	49793.61	7518.77
1	A	69	O	74284.1	74694.16	11956
1	B	69	1	1620982	1620982	0
1	B	69	AA	115335.32	167070.44	22212.1
1	B	69	AB	1318552	1318552	0
1	B	69	BA	143885.81	152098.07	24808
1	B	69	BB	122999.59	130983.97	21864
1	D	69	AB	81517.91	81517.91	0
1	D	69	AC	77241.55	77241.55	0
1	D	69	C	143638.43	197413.1	9201.75
1	D	69	D	113700.83	130366.75	80369
1	D	69	E	87050	87050	0

1	D	69	F	40910.32	82890.92	2159
1	D	69	G	64919.68	105402	9256.5
1	D	69	H	12811.15	0	12811.15
1	D	69	K	78963.3	98975.33	6920
1	D	69	M	66205.69	97856.25	2904.58
1	D	69	N	70854.35	98147.5	7170.33
1	D	69	P	71859.78	107843.09	15314.57
1	D	69	R	52905.24	102584.9	7741.91
1	D	69	S	2147215	2147215	0
1	D	69	T	193625	193625	0
1	D	69	V	109396.27	180017	24651.4
1	D	69	W	36605.5	65563.62	2382.27
1	D	69	X	61519.55	61519.55	0
1	D	69	Y	60439.78	60439.78	0
1	D	69	Z	67937	67937	0
1	A	70	O	80673.63	80673.63	0
1	B	70	C	78987.56	174190.67	27058.59
1	B	70	D	59011.4	270398.5	26490.31
1	B	70	E	59352.5	290337.25	23816.38
1	D	70	O	524220	0	524220
1	D	70	1	474308.5	474308.5	0
1	A	71	O	142908.84	142908.84	0
1	C	71	A	134213.68	134213.68	0
1	C	71	B	81469.48	81469.48	0
1	C	71	C	137954.09	141940.1	14388
1	C	71	D	92783.15	96902.72	24123.67
1	D	71	A	183309.57	212104.5	10540
1	D	71	B	64263.5	104507	24020
1	D	71	C	90871.33	204160	34227
1	D	71	D	62305	0	62305
1	D	71	E	72405.43	96426.2	12353.5
1	D	71	F	539414.33	539414.33	0
1	D	71	G	78431	0	78431
1	D	71	H	393296	393296	0

1	D	71	N	154371	200778.83	15147.5
1	D	71	R	145030.57	166855.83	14079
1	D	71	W	205120.8	331798.67	15104
1	D	71	X	251931	251931	0
1	A	72	O	109804.09	112322.33	19147.5
1	C	72	A	112016.4	113018.08	40897
1	C	72	B	106556.19	108133.84	18208
1	C	72	C	94980.47	94980.47	0
1	C	72	D	94644.57	94644.57	0
1	D	72	O	146705.77	346022.6	22132.75
1	D	72	E	152082	152082	0
1	D	72	H	84865.6	139404.67	3057
1	D	72	K	82611.36	155320.15	3843.5
1	A	73	O	77429.36	77429.36	0
1	C	73	A	113458.47	113458.47	0
1	C	73	B	110069.43	110069.43	0
1	C	73	C	109002.17	111972.01	6542.5
1	C	73	D	84858.68	85767.7	17591
1	D	73	1	49867.5	0	49867.5
1	D	73	A	53956.8	181524	7568.73
1	D	73	B	18841.33	0	18841.33
1	D	73	C	22580	0	22580
1	D	73	D	84450.75	108158.83	13326.5
1	D	73	E	113698.83	133827.6	13055
1	D	73	F	10936.5	0	10936.5
1	D	73	G	9997	0	9997
1	D	73	H	84688.93	167301	12403.38
1	D	73	J	37131.25	132156	15202.46
1	D	73	K	67508.71	110011.25	10838.67
1	D	73	M	167186.2	225643.29	30786.33
1	D	73	N	74192.55	137535.09	10850
1	D	73	R	225331.08	286022.6	23026
1	D	73	S	71846	126604.84	6819.88
1	A	74	O	101179.4	101179.4	0

1	C	74	0	99619.28	99619.28	0
1	D	74	0	604456.67	597856	617658
1	A	75	0	90614.63	90614.63	0
1	C	75	0	113177.64	113744.72	82555
1	D	75	0	121791.2	202726.5	67834.33
1	A	76	0	63672.26	64123.75	24166.5
1	C	76	0	97073.86	97073.86	0
1	D	76	0	357908.09	1858336	24479.67
1	D	76	M	13316	0	13316
1	D	76	T	23776	0	23776
1	A	77	0	64575.02	65025.11	2463
1	C	77	0	95600.33	99206.38	1843
1	D	77	0	277148.67	0	277148.67
1	A	78	0	103223.97	103477.91	77830
1	C	78	A	117507.44	119759.03	31947
1	C	78	B	130865.6	130865.6	0
1	C	78	C	114581.22	117069.83	24991
1	C	78	D	117079.09	117079.09	0
1	D	78	A	24947	0	24947
1	D	78	B	24947	0	24947
1	D	78	C	9608	0	9608
1	D	78	D	9608	0	9608
1	D	78	E	24947	0	24947
1	D	78	F	24947	0	24947
1	D	78	G	24947	0	24947
1	D	78	H	24947	0	24947
1	D	78	M	5278.13	0	5278.13
1	D	78	N	19553	45444	15237.83
1	D	78	R	31933.5	31933.5	0
1	D	78	S	5592.63	0	5592.63
1	D	78	T	24947	0	24947
1	D	78	W	24947	0	24947
1	D	78	X	24947	0	24947
1	D	78	Y	24947	0	24947

1	A	79	0	92951.89	93955.14	653
1	C	79	A	215323.75	215323.75	0
1	C	79	B	177280.59	181538.39	24000
1	C	79	C	181979.08	196089.91	26760
1	C	79	D	21907	0	21907
1	C	79	E	182310.72	182310.72	0
1	C	79	F	420911.36	509052.78	24275
1	D	79	0	193969	225254	162684
1	D	79	4	2704775	2704775	0
1	D	79	5	66503.67	128310.2	22356.14
1	D	79	A	9608	0	9608
1	D	79	B	24806	0	24806
1	D	79	E	9623	0	9623
1	D	79	F	164797	164797	0
1	A	80	0	88096.38	88096.38	0
1	C	80	A	180629.84	186306.5	10330
1	C	80	B	138166.44	138166.44	0
1	C	80	CA	184332.67	184332.67	0
1	C	80	CB	111739.67	117812.55	44938
1	C	80	D	113327.64	124851.43	32661.14
1	D	80	0	2549219	2549219	0
1	D	80	A	33645.63	62898.25	4393
1	D	80	B	53701.63	83161.6	4601.67
1	D	80	C	86944.18	86944.18	0
1	D	80	F	6531.5	0	6531.5
1	D	80	G	38175.38	92641	5496
1	D	80	H	62238.43	84255	7197
1	D	80	N	123591	180850	9073
1	D	80	P	118174.5	645615	12686.4
1	D	80	R	23272.75	78154	15432.57
1	D	80	S	74020.4	115269	12147.5
1	D	80	T	77211.4	183382.5	6430.67
1	D	80	U	80953.67	206810	18025.5
1	D	80	V	182103	350852	13354

1	A	81	O	132358.85	133468.19	72455
1	C	81	A	25904.8	117852	19337.14
1	C	81	C	24725.7	94582	21049.05
1	C	81	D	19969	0	19969
1	D	81	O	237233.5	237233.5	0
1	D	81	H	29656	0	29656
1	D	81	J	181614	181614	0
1	D	81	K	52834	0	52834
1	D	81	MA	1526415	1526415	0
1	D	81	P	304958.5	304958.5	0
1	D	81	R	21812.5	0	21812.5
1	D	81	S	71950.82	110372.44	2791.9
1	D	81	T	132419.56	2067097	3441.07
1	D	81	U	59751.43	63984.67	4719.33
1	A	82	O	97148.47	97148.47	0
1	C	82	A	103417.48	103417.48	0
1	C	82	B	65067.79	65067.79	0
1	C	82	CA	71711.86	71711.86	0
1	C	82	CB	72959.79	72959.79	0
1	C	82	D	97557.24	99098.96	9679
1	D	82	O	1108910.67	1555313	216106
1	D	82	B	416927	416927	0
1	D	82	F	28149.33	41960.22	7433
1	D	82	G	75058.75	278504	7243.67
1	D	82	K	55237.59	402973	8872.87
1	D	82	M	525903	525903	0
1	D	82	N	55363.88	82967	6291.67
1	D	82	R	49068.19	62816.41	5073.9
1	D	82	S	62944.88	72741.77	5796.33
1	D	82	T	65243.95	75350.41	7974
1	A	83	O	87940.1	87940.1	0
1	B	83	B	69418	69418	0
1	C	83	A	105141.78	105141.78	0
1	C	83	B	119094.31	119094.31	0

1	C	83	C	91482.04	91482.04	0
1	C	83	D	86282.58	88211.48	25200.67
1	C	83	E	108478.71	108478.71	0
1	D	83	1	79052.73	85005.57	68635.25
1	D	83	A	56238.34	60226.79	5718
1	D	83	B	88240.73	98143.45	6543.25
1	D	83	C	52162.46	60510.33	6249.17
1	D	83	D	71141.02	72613.03	12261
1	D	83	E	68567.48	88097.79	6721.5
1	D	83	F	50793.68	68262.23	8092.78
1	D	83	G	51525.88	59296.56	9564.2
1	D	83	H	45834.15	58058	9162.6
1	D	83	J	39065	39065	0
1	D	83	K	335971	335971	0
1	D	83	M	1918541	1918541	0
1	D	83	N	63305.26	76216.52	9508.33
1	D	83	P	389104.5	389104.5	0
1	A	84	O	107982.06	108974.45	13705
1	C	84	A	82129.21	83770.46	41098
1	C	84	B	75868.67	75868.67	0
1	C	84	C1	111098.87	113339.68	25948
1	C	84	C2	88188.22	88188.22	0
1	C	84	D	81743.63	83041.86	6446
1	D	84	A	57369.2	60132.54	3484
1	D	84	B	53232.48	55210.21	5767
1	D	84	C	41457.72	45267.72	4627.67
1	D	84	D	54036.57	64553	5661
1	D	84	E	40596.35	53375.76	5098
1	D	84	F	47920.79	56212.95	6460
1	D	84	G	61118.5	65404.54	5400
1	D	84	H	78026	99865.7	5227
1	D	84	J	80141.28	95412.47	3785.33
1	D	84	K	43701.3	45749.05	4794
1	D	84	L	18811	47083.5	6245.44

1	D	84	M	49753.5	51945.24	3727
1	D	84	N	64424.2	69307.83	8262.5
1	D	84	O	58542.95	63950.11	9878.5
1	D	84	P	67388.45	81078.94	12626.5
1	D	84	Q	43904.94	66437	5773.77
1	D	84	R	37394.76	41658.5	5416.75
1	D	84	S	63602.43	63602.43	0
1	D	84	T	76064.09	76064.09	0
1	D	84	U	59775.56	62200.79	12483.5
1	A	85	O	107230.79	108236.03	39880
1	C	85	O	68436.6	69885.95	9013
1	D	85	A	70653.39	72697.69	5236
1	D	85	AA	84674.88	84674.88	0
1	D	85	AB	79407.89	79407.89	0
1	D	85	AC	67453.05	67453.05	0
1	D	85	AD	103644.4	113968.89	10724
1	D	85	AE	150587.44	158732.71	12118
1	D	85	AF	79785.06	79785.06	0
1	D	85	B	63572.47	70998.09	4167.5
1	D	85	C	60242.52	81489.82	8304.67
1	D	85	D	54340.69	62743.8	3922
1	D	85	E	55524.5	60108.24	5103.33
1	D	85	F	71374.19	73246.66	5838
1	D	85	G	108773.44	115566.2	6882
1	D	85	H	88624.38	103733.36	5525
1	D	85	I	71980.67	78959.26	5684
1	D	85	J	74297.81	95126.81	7645
1	D	85	K	75364.8	107320.2	11454
1	D	85	M	67697.93	99233.4	4627
1	D	85	N	202472.86	202472.86	0
1	D	85	P	86441.73	119731.11	11540.63
1	D	85	R	125426.71	170065.8	13829
1	D	85	S	94436.97	116129.57	11282
1	D	85	T	95089.94	119052.15	17212.75

1	D	85	U	54706	82028.29	12204.67
1	D	85	V	88668.5	88668.5	0
1	D	85	W	130480	130480	0
1	D	85	X	89028.4	103180.29	8834.33
1	D	85	Y	98893.57	103371.75	9330
1	A	86	O	96861.71	96861.71	0
1	C	86	O	86515.66	87618.81	7089
1	D	86	A	54274.3	69679.48	6133.13
1	D	86	B	52612.45	82301.74	7088.87
1	D	86	C	11756.42	0	11756.42
1	D	86	D	61134.77	86984.08	9436.15
1	D	86	E	619946.5	619946.5	0
1	D	86	F	340789.4	340789.4	0
1	D	86	G	1754723	1754723	0
1	D	86	H	427793.17	843586.33	12000
1	D	86	J	118847	126072.56	3238
1	D	86	K	182179.22	182179.22	0
1	D	86	M	310525.36	668295.8	12383.33
1	D	86	N	131593.04	171691.6	17025.71
1	D	86	P	99566.26	115808.86	16032.86
1	D	86	Q	328577.9	406210.38	18048
1	D	86	R	134333.67	236191.4	7011.5
1	D	86	S	231513.27	802151.67	17523.88
1	A	87	O	86046.19	87010.22	21456
1	C	87	A	98643.57	98643.57	0
1	C	87	B	90056.62	90056.62	0
1	D	87	A	109541.9	126836.28	5775.67
1	D	87	B	58074.64	93424.77	7013.33
1	D	87	C	4412.84	4604.29	4008.67
1	D	87	D	240218	240218	0
1	D	87	E	105792.62	133376.4	13846.67
1	D	87	F	715522.33	715522.33	0
1	D	87	G	382219.33	382219.33	0
1	D	87	H	802914	802914	0

1	D	87	J	297902.43	484579.75	48999.33
1	D	87	K	126490.87	164947.17	15929
1	D	87	L	153985.82	214423.93	24475.57
1	D	87	M	219742.32	316146.8	13161.29
1	D	87	N	192611.7	257870.86	40340.33
1	D	87	O	77982.92	93542.08	8831.11
1	D	87	P	85503	92677.3	13760
1	D	87	Q	66714.94	91693.3	14487.45
1	A	88	O	87048.22	87966.15	30137
1	C	88	O	82064.61	82064.61	0
1	D	88	A	67644	185691	17052.43
1	D	88	B	39394.7	93447.91	8100.74
1	D	88	C	46926.42	84377.9	5313.67
1	D	88	D	73957.13	85550.31	9366.57
1	D	88	E	129754	141578	82458
1	D	88	F	457156.33	658467.5	54534
1	D	88	G	99155.32	152410.75	7860.29
1	D	88	H	198271.57	212491.38	13414
1	D	88	I	102865.9	123366.76	17445.67
1	D	88	J	101068.67	158606.81	17376.82
1	D	88	K	211356.38	297278.83	18030.88
1	D	88	M	95401.12	133413.76	14624.25
1	D	88	N	86349.18	93475.2	15089
1	D	88	P	82186.15	88425.98	14796
1	D	88	R	108659.15	114829.23	20221.33
1	D	88	S	81132.4	88205.86	11576.67
1	A	89	O	152616.29	156035.25	15858
1	C	89	A	193813.55	199992.08	82600
1	C	89	B	127392.65	127392.65	0
1	C	89	CA	206123	0	206123
1	C	89	CB	60922	0	60922
1	C	89	D	168700	0	168700
1	D	89	O	911743	911743	0
1	D	89	C	28481.65	94977.5	6316.37

1	D	89	D	39754.53	187654	6357.87
1	D	89	G	58716.46	155631.89	7408.29
1	D	89	H	7377.92	0	7377.92
1	D	89	M	73227.6	245006.5	10762.55
1	D	89	N	73130.25	137389.64	8870.86
1	D	89	R	46208.56	93785.67	5428.19
1	D	89	S	73611.91	111971.62	6482.42
1	C	90	A	138330.71	0	138330.71
1	C	90	AB	180002	189242.06	36781
1	C	90	AC	166508.19	198785.34	32788.57
1	C	90	B2	106871.67	0	106871.67
1	C	90	C	190196.64	493199.6	21861.67
1	C	90	D	171428.77	187743.44	24596.67
1	C	90	E	1027847	1027847	0
1	C	90	F	103743.65	153406.67	47872.75
1	C	90	G	91768.64	142676.21	26977.18
1	C	90	H	82319.64	208719.86	23332.87
1	C	90	J	505258	505258	0
1	C	90	K	124743	0	124743
1	C	90	M	80500.44	167543.17	28274.8
1	C	90	N	63694.29	119602.36	17652.35
1	C	90	P	78911.05	173513.75	20694
1	C	90	Q	123116.81	187984.4	15004.17
1	C	90	R	109621.43	193873.75	17709.82
1	C	90	S	100976.54	160241.29	18005.9
1	C	90	T	31495.41	81876.5	15993.54
1	C	90	U	92826.21	166925.29	18727.14
1	C	90	V	83658.13	153761.38	13554.88
1	C	90	W	148379.36	199101.56	17950.86
1	C	90	X	104493.54	197520.88	16634.39
1	C	90	Y	117259.03	176671.11	28140.92
1	C	90	Z	128114.26	163919.26	25174.88
1	D	90	A	28832.11	42923	17559.4
1	D	90	B	37181.55	59447.2	18626.83

1	D	90	C	106948.6	142602.86	23755.33
1	D	90	D	245605.2	245605.2	0
1	D	90	E	615519	906885.5	32786
1	D	90	F	139878.2	311176	25679.67
1	D	90	G	104731	136197	41799
1	D	90	H	95063	147536.67	16352.5
1	D	90	J	80983.43	115495.25	11959.8
1	D	90	K	122600.85	122600.85	0
1	D	90	M	107686.92	116242.68	13573.5
1	D	90	N	133251.3	240114.1	26388.5
1	D	90	P	113723.8	162181.43	20846.67
1	D	90	R	135116.6	212076	19677.5
1	D	90	S	128612.13	289725	25039.57
1	D	90	T	144266.42	276176.08	12356.75
1	C	91	A	192788.48	210978.31	29080
1	C	91	B	76348.4	81367.15	31179.67
1	C	91	C	120351	0	120351
1	C	91	D	154050.89	2401377	29199.44
1	C	91	E	63593.15	0	63593.15
1	D	91	A	42266.5	144524	13050.07
1	D	91	B	71142.54	284343.5	32378.73
1	D	91	C	232907.95	322979.36	52765.14
1	D	91	D	168693.71	293492.91	31414.6
1	D	91	E	129482.88	226564.63	43188
1	D	91	F	186167.61	277696.82	42336
1	D	91	G	209264.32	351040.8	51734.89
1	D	91	H	171172.82	228576.92	33403
1	D	91	J	171530.88	243047.91	40416.33
1	D	91	K	200013.52	247975.44	46535.4
1	D	91	M	191008.42	239171.06	46520.5
1	D	91	N	296434.13	330835.57	55624
1	D	91	P	220078.95	272800.5	9192.75
1	D	91	Q	412925.27	449063.8	51540
1	D	92	1	344867.08	548128.5	86170.73

1	D	92	3	288715.57	436786	91288.33
1	D	92	4	67642	0	67642
1	D	92	6	31723	0	31723
1	D	92	B	428767.6	511389.5	98280
1	D	92	C	516739.67	516739.67	0
1	D	92	D	353629	390497.43	95550
1	D	92	F	246685.38	300097.83	86448
1	D	92	G	384534.4	384534.4	0
1	D	92	H	280543.33	515301	163164.5
1	D	92	M	307342.83	524050	90635.67
1	D	92	N	343230	532672.25	90640.33
1	D	92	P	137792	137792	0
1	D	92	V	499585.33	499585.33	0
1	D	92	W	113568	0	113568
1	D	92	X	103243.17	0	103243.17
1	C	93	A	86800.21	88930.25	22899
1	C	93	B	81558.66	81558.66	0
1	C	93	C	89083.86	89083.86	0
1	C	93	D	85914.66	87691.66	47413
1	D	93	O	147090	0	147090
1	D	93	A	61220.42	143805.29	13045.92
1	D	93	B	603234	603234	0
1	D	93	C	249469	0	249469
1	D	93	D	249219	0	249219
1	D	93	E	381813	595470	168156
1	D	93	F	488487	488487	0
1	D	93	G	243761	0	243761
1	D	93	H	240749	0	240749
1	C	94	A	126781.22	128842.96	23694
1	C	94	B	72987.58	74771.03	28401.33
1	C	94	C	80742.59	81954.81	30435.5
1	C	94	D	92469.43	94845.68	22370
1	D	94	O	20254	0	20254
1	C	95	A	78268.9	80798.85	19447.5

1	C	95	B	116728.82	127879.22	23808.83
1	C	95	C	115256.39	115256.39	0
1	C	95	D	86460.89	87547.23	21280
1	E	95	O	215403.5	0	215403.5
1	C	96	A	102468.13	103459.68	11245
1	C	96	B	108799.39	108246.7	132565
1	E	96	O	797861	0	797861
1	C	97	A	124780.85	124780.85	0
1	C	97	B	212299.13	212299.13	0
1	E	97	1	46934	97348	21727
1	E	97	2	1237384	1237384	0
1	E	97	3	302388	302388	0
1	E	97	4	890903.33	1295064.5	82581
1	E	97	5	135932.86	216198.15	5501.75
1	E	97	6	112170.57	155537.13	13047
1	C	98	A	1393446	1393446	0
1	C	98	BB	337662	0	337662
1	C	98	C	155529.64	167671.68	31073.75
1	C	98	D	189500.85	197597.59	31614.5
1	E	98	O	349887.67	471078	107507
1	E	98	C	32601.36	54760.68	2528
1	E	98	D	27328.03	60763.4	2251.5
1	E	98	G	39884.39	67779.31	3621
1	E	98	H	52800.63	73370.37	2311.27
1	E	98	K	28905.24	49259.76	2189.94
1	E	98	M	51927.77	69164.82	4525.88
1	E	98	R	39723.43	67128.58	3183.22
1	E	98	S	96212	354903	9981.67
1	C	99	A	18144.26	0	18144.26
1	C	99	B	20830	0	20830
1	C	99	C	120107	329561	36325.4
1	E	99	A	2582.71	0	2582.71
1	E	99	B	3167.25	0	3167.25
1	E	99	C	37567.37	47439.67	4988.8

1	E	99	D	104921.27	364100.33	7729.13
1	E	99	E	13697	0	13697
1	E	99	F	37447.9	84602.11	2082.25
1	E	99	G	68001.63	76808.76	6351.67
1	E	99	H	52240.08	61458.78	3073.67
1	E	99	K	65359	69640.18	5422.5
1	E	99	M	39510.11	45180.82	3595.67
1	E	99	N	79306.44	88729.47	3922.25
1	E	99	Q	39858.94	42165	2962
1	E	99	R	35034.67	58744.18	4029.92
1	E	99	S	55736.6	56862.95	8430
1	E	99	T	45159.17	50516.59	2299.75
1	E	99	U	2490	0	2490
1	E	99	V	63926.84	71693.18	1796.2
1	E	99	W	53715.59	69303.31	3055.5
1	C	100	B	77456.17	77456.17	0
1	C	100	C	87688.39	87688.39	0
1	C	100	E	65451.57	65451.57	0
1	C	100	F	63867.59	63867.59	0
1	C	100	G	67717.65	67717.65	0
1	C	100	H	405015	405015	0
1	C	100	K	116160.46	117331.02	45927
1	C	100	M	72779.9	72779.9	0
1	C	100	N	63579.5	63579.5	0
1	E	100	1	66101	66101	0
1	E	100	A	60042.7	68359.06	6818
1	E	100	B	59440.24	60723.78	6815
1	E	100	C	82738.55	100619	11216.75
1	E	100	D	48916.67	48916.67	0
1	E	100	E	70875.34	73962.19	6051.5
1	E	100	F	52286.1	53233.42	6815
1	E	100	G	66297.43	67687	6546
1	E	100	H	76637.45	78665.57	34047
1	E	100	N	58528.82	70451.5	4876.75

1	E	100	P	53502.75	58681.33	6895.5
1	E	100	R	76729.37	76729.37	0
1	E	100	T	58553.07	70715.26	5343.5
1	E	100	U	60097.27	61345.14	5191
1	E	100	V	69608.74	73226.72	4485
1	C	101	A	107781.4	109980.73	17609
1	C	101	B	94295.88	95604.5	28865
1	C	101	C	99148.43	101042.96	12000
1	C	101	D	75756.3	75756.3	0
1	E	101	O	274951.5	0	274951.5
1	E	101	1	1402358	1402358	0
1	E	101	A	57516.03	59433.38	1913
1	E	101	AE	49410	0	49410
1	E	101	AF	49085.89	154525.6	11428.86
1	E	101	AG	27534.65	87400.67	9574.85
1	E	101	AR	20691.44	105810	10051.63
1	E	101	AS	16086.42	89617	9401.82
1	E	101	AY	20539.65	172753	11026.31
1	E	101	AZ	8513.62	0	8513.62
1	E	101	B	62119	62119	0
1	E	101	BA	27519.6	86352	12811.5
1	E	101	M	9543.92	0	9543.92
1	E	101	N	11303.08	0	11303.08
1	E	101	R	74957	0	74957
1	E	101	S	13852.73	120289	9595.28
1	E	101	T	15757.19	90547	9524.71
1	E	101	W	9571.23	0	9571.23
1	E	101	X	12762.65	91947	9595.28
1	E	101	Y	106056	0	106056
1	E	101	Z	74822	0	74822
1	C	102	A	100537.37	100537.37	0
1	C	102	B	97262.36	97262.36	0
1	C	102	C	76983.39	76983.39	0
1	C	102	D	86112.69	87592.98	10618

1	E	102	A	90848.68	95463.94	7774
1	E	102	B	73860.86	75502.6	16400
1	E	102	C	12054	0	12054
1	C	103	A	107090.67	107090.67	0
1	C	103	B	118002.23	119618.93	21000
1	E	103	A	79020.72	80673.08	39364
1	E	103	B	71978.38	79589.1	14898
1	E	103	D	97046.02	99157.39	4146
1	E	103	E	523695	523695	0
1	E	103	F	160742.5	152254.3	203183.5
1	E	103	G	98919.36	109933.95	10802.6
1	E	103	H	100485.81	102779.42	11035
1	E	103	J	141392.33	141392.33	0
1	E	103	K	133226.45	150496.07	16656.5
1	C	104	A	161856.77	165558.17	54516
1	C	104	B	139865.69	141916.31	20930
1	E	104	S	46080	0	46080
1	E	104	T	125858.33	242867	8849.67
1	E	104	U	420362.4	420362.4	0
1	E	104	V	98120.5	98120.5	0
1	E	104	W	160444.54	160444.54	0
1	E	104	A	61465.11	61465.11	0
1	E	104	B	62526.96	62526.96	0
1	E	104	C	176056.69	176056.69	0
1	E	104	D	98705	104626.33	9885
1	E	104	E	95352.04	102548.04	9000
1	E	104	F	282541.9	452801.83	27152
1	E	104	G	150048.48	163310.24	10800
1	E	104	H	106331.74	105365.21	146926
1	E	104	J	68162	69450.91	11450
1	E	104	K	72537.04	75228.89	13316.5
1	E	104	M	65871.67	322031	14639.8
1	E	104	N	132207.13	134966.39	10800
1	E	104	P	84818.74	94810.68	8880

1	E	104	Q	83791.68	88867.76	11711.4
1	E	104	R	85372.27	88491.09	13639.5
1	C	105	B	117439.96	121620.83	21280
1	C	105	C	99693.16	105324.28	18042
1	C	105	D	152668.83	177710.58	33720.5
1	C	105	E	165017.62	165017.62	0
1	C	105	F	137415.74	137415.74	0
1	E	105	A	79755.59	79755.59	0
1	E	105	AB	112933.44	132656.67	14317.33
1	E	105	AC	95802.73	128956.69	7392.17
1	E	105	B	51088.5	51088.5	0
1	E	105	C	59200	0	59200
1	E	105	D	670767	670767	0
1	E	105	E	93084.53	100415.87	10607
1	E	105	F	109287.46	114304.28	13968
1	E	105	G	124474.55	124474.55	0
1	E	105	H	107487.98	110348.36	24537
1	E	105	I	99273.9	101470.95	12490.5
1	E	105	J	67800.88	93774.06	12312.73
1	E	105	K	86830.16	91808.7	12152
1	E	105	N	111645.09	117201.87	9770.67
1	E	105	P	11088.7	0	11088.7
1	E	105	Q	66388.63	66388.63	0
1	E	105	R	101941.71	101941.71	0
1	E	105	S	224796.89	236879	7319
1	E	105	T	195093	195093	0
1	E	105	U	88248.45	88248.45	0
1	E	105	V	105389.85	107828.58	7841
1	E	105	W	156755.75	156755.75	0
1	E	105	X	170098.81	175314.32	8418
1	C	106	A	147034.16	176796.13	15231.14
1	C	106	B	94507.15	98166.82	12164.5
1	C	106	C	91801.58	93336.23	12000
1	C	106	D	74500.46	88228.47	15666.14

1	E	106	A	90500.36	90500.36	0
1	E	106	B	95305.61	102549.29	19971.4
1	E	106	E	88537.65	84392.68	179727
1	E	106	F	136717.6	178191.8	12295
1	E	106	H	63257.58	63257.58	0
1	E	106	I	77738.61	80248.91	9960.5
1	E	106	J	2956887	2956887	0
1	E	106	K	87807.75	90426.48	12737.67
1	E	106	M	135990.83	142133.68	31562.5
1	E	106	N	85132.87	91154.47	12873.67
1	E	106	P	89518.48	138234.74	12384.42
1	E	106	R	115550.72	119948.42	10006
1	E	106	S	106429.28	106429.28	0
1	E	106	T	97012.67	97012.67	0
1	E	106	U	90677.75	90677.75	0
1	E	106	V	85218.24	85218.24	0
1	E	106	W	89424.22	89424.22	0
1	E	106	X	90304.12	90304.12	0
1	E	106	Y	107320	111816.55	8396
1	C	107	A	84194.93	89491.04	16669.5
1	C	107	B	2087504	2087504	0
1	C	107	C	122215.76	125489.15	56748
1	C	107	D	65877.78	73376.38	15887.17
1	E	107	A	202689	202689	0
1	E	107	B	249450.17	249450.17	0
1	E	107	E	123184.25	243926.63	2441.88
1	E	107	S	197011.89	429453.5	11058.6
1	C	108	A	78976.38	78037.66	117464
1	C	108	B	75022.65	78299.68	12759
1	E	108	O	294155.5	499680	88631
1	E	108	A	32497.67	0	32497.67
1	E	108	B	15962	0	15962
1	E	108	D	581386	581386	0
1	E	108	E	14363	0	14363

1	E	108	H	336263.33	453718.5	101353
1	E	108	I	17621.5	0	17621.5
1	E	108	M	162697	324390	81850.5
1	E	108	V	174794.25	244016.5	105572
1	C	109	A	87938.95	89869.65	16503
1	C	109	B	76253.4	76253.4	0
1	C	109	C	84030.86	85495.48	10800
1	C	109	D	89183.35	89183.35	0
1	E	109	O	189313.67	40293	263824
1	C	110	A	101719.19	101719.19	0
1	C	110	C	54283	54283	0
1	C	110	D	53534.86	55712.23	25229
1	C	110	E	66139.79	66139.79	0
1	C	110	F	74055.2	81764.33	4673
1	C	110	H	62893.67	62893.67	0
1	C	110	I	61394.41	61394.41	0
1	C	110	J	49988.82	49988.82	0
1	C	110	K	63719.7	63719.7	0
1	C	110	M	61937.82	61937.82	0
1	C	111	A	94939.49	96960.84	6000
1	C	111	B	81875.88	81875.88	0
1	C	111	C	90432.19	93581.53	10124
1	C	111	D	67475.42	68910.98	7182
1	E	111	O	8173	0	8173
1	E	111	A	5558	0	5558
1	C	112	A	62076.92	63115.96	9086
1	C	112	B	83523.22	88723.42	8987
1	C	112	C	81044.86	90527.03	8980.4
1	C	112	D	80785.38	85820.16	18689.67
1	E	112	O	37321	58507	26728
1	E	112	1	41185.18	198628	6197.89
1	E	112	2	46828.89	189338	6112
1	E	112	C	6762.83	0	6762.83
1	E	112	G	7732	0	7732

1	C	113	A	134355.63	137457.1	13398
1	C	113	B	154989.04	157392.54	25200
1	C	113	C	49720.54	50042.41	46180
1	C	113	D	158241.57	246617	40407.67
1	E	113	AA	52669.75	52669.75	0
1	E	113	AB	48776	48776	0
1	E	113	AC	15967	0	15967
1	E	113	AD	54186.92	54186.92	0
1	E	113	AE	52059.79	52059.79	0
1	E	113	AF	51670.32	51670.32	0
1	E	113	AG	54221.42	54221.42	0
1	E	113	AM	55105.25	55105.25	0
1	E	113	AN	60170.84	60170.84	0
1	E	113	BC	74163.25	74163.25	0
1	E	113	BD	23439	0	23439
1	E	113	BE	70224.5	70224.5	0
1	E	113	BS	70265.63	70265.63	0
1	E	113	BT	12831	0	12831
1	E	113	BW	70233.75	70233.75	0
1	E	113	BX	79155.5	79155.5	0
1	E	113	BY	23537	0	23537
1	E	113	BZ	69249.89	69249.89	0
1	E	113	CA	69986.71	69986.71	0
1	E	113	CB	69886.11	69886.11	0
1	E	113	H	60661	60661	60661
1	E	113	R	60661	60661	0
1	E	113	W	60661	60661	0
1	E	113	X	60661	60661	0
1	E	113	Y	60661	60661	0
1	E	113	Z	60661	60661	0
1	C	114	1	129800.18	183918.4	13832.57
1	C	114	A	173720.41	215584.6	24205.43
1	C	114	B	115465.3	128525.66	24042.8
1	E	114	A	59602.06	81740.04	3027.22

1	E	114	AA	32936.67	81284	8763
1	E	114	B	15595.16	38942.09	2754.35
1	E	114	C	15572.81	57874	5811
1	E	114	D	9528	30614	6515.71
1	E	114	E	31552.41	55045.76	4926.6
1	E	114	F	36873.65	58359.95	2853.67
1	E	114	G	32410.25	32410.25	0
1	E	114	H	23493.5	27601.29	13908.67
1	E	114	K	52402.94	120961.69	2888.28
1	E	114	M	23661.54	55283.55	3200.24
1	E	114	N	36963	0	36963
1	E	114	P	37416	0	37416
1	E	114	R	43866.36	64429.73	2739.64
1	E	114	S	33414.16	59910.29	3385.2
1	E	114	T	256074	507260	4888
1	E	114	W	2784	0	2784
1	E	114	X	43379	43379	0
1	E	114	Y	19579	19579	0
1	E	114	Z	29235	29235	0
1	C	115	AA	53392.16	59457	10938.25
1	C	115	AB	72417.16	72417.16	0
1	C	115	BA	61135.91	71377.74	12487.25
1	C	115	BB	56817.12	68552.5	9875.6
1	C	115	C	86395.98	99546.66	9683.67
1	C	115	D	72068.27	89424.63	25784.67
1	E	115	O	24243	0	24243
1	E	115	A	214439	214439	0
1	E	115	AA	13665.92	13665.92	0
1	E	115	AB	13636.85	13636.85	0
1	E	115	AC	13636.85	13636.85	0
1	E	115	AD	177001	177001	0
1	E	115	AE	120856	120856	0
1	E	115	AF	41227.81	41227.81	0
1	E	115	AG	66812	66812	0

1	E	115	AH	13636.85	13636.85	0
1	E	115	AK	176321	176321	0
1	E	115	AM	13636.85	13636.85	0
1	E	115	AN	176321	176321	0
1	E	115	AR	13636.85	13636.85	0
1	E	115	AS	13636.85	13636.85	0
1	E	115	AT	91287	91287	0
1	E	115	AW	110248.79	110248.79	0
1	E	115	AX	100061	100061	0
1	E	115	AY	13636.85	13636.85	0
1	E	115	AZ	13714.15	13714.15	0
1	E	115	B	145832	145832	0
1	E	115	BA	12286.73	12286.73	0
1	E	115	BB	12368.42	12368.42	0
1	E	115	BC	162203	162203	0
1	E	115	BD	25650	25650	0
1	E	115	C	124655	124655	0
1	E	115	D	103648	103648	0
1	E	115	F	23423	23423	0
1	E	115	G	89742.5	89742.5	0
1	E	115	M	4658	4658	0
1	E	115	N	105604	105604	0
1	E	115	R	66632	66632	0
1	E	115	S	84993	84993	0
1	E	115	T	138008	138008	0
1	E	115	W	44884.73	44884.73	0
1	E	115	X	104866	104866	0
1	E	115	Y	13636.85	13636.85	0
1	E	115	Z	13636.85	13636.85	0
1	C	116	A	89629.82	130770	17634.5
1	C	116	B	271275	271275	0
1	C	116	C	75458.33	0	75458.33
1	C	116	D	275042	275042	0
1	E	116	A	44862.74	51664.52	5752.5

1	E	116	AA	57955.87	62920.38	5828.5
1	E	116	AB	63017.06	67083.67	2018
1	E	116	AC	59987	59987	0
1	E	116	B	81224.23	83906.72	3432
1	E	116	C	79255.57	84807.54	7080
1	E	116	D	64687.7	70284.47	8720
1	E	116	E	52711.21	52711.21	0
1	E	116	F	60133.97	65360.84	4380.67
1	E	116	G	64424.47	64424.47	0
1	E	116	H	61760.55	68106.58	6761.67
1	E	116	I	45645.5	57754	9320
1	E	116	J	61713.11	65235.65	1830
1	E	116	K	44386	44386	0
1	E	116	L	56071.78	60700.52	7470
1	E	116	M	46160.19	47882.98	7397.5
1	E	116	N	44535.67	54604.64	9294.25
1	E	116	P	55274.83	57710.08	6570
1	E	116	Q	49472.29	50741.39	7592
1	E	116	R	32831	32831	0
1	E	116	S	54850.09	54850.09	0
1	E	116	T	56492.11	62067.18	9104
1	E	116	U	43688.3	47940	5423
1	E	116	V	47566.7	47566.7	0
1	E	116	W	48618	48618	0
1	C	117	A	50273.23	51205.83	6441
1	C	117	B	121622	0	121622
1	E	117	A	64060.52	68347.82	8325.67
1	E	117	B	71472.95	71472.95	0
1	E	117	C	76402.09	79677.05	4353
1	E	117	D	91345.21	103664.76	7572.2
1	E	117	E	73928.34	76645.04	12802.5
1	E	117	F	77626.28	79569.8	9603
1	E	117	G	66485.63	66485.63	0
1	E	117	H	65856.98	65856.98	0

1	E	117	J	48650.76	50883.06	13678
1	E	117	K	90450.84	90450.84	0
1	E	117	L	81115.84	82413.69	18819
1	E	117	M	94775.98	98809.02	4032.5
1	E	117	N	73955.67	74807.8	23680
1	E	117	O	82038.83	83374.91	19243
1	E	117	P	76027.25	79353.81	17258
1	E	117	Q	103212.17	107050.02	16860.5
1	C	118	A	80449.85	80449.85	0
1	C	118	B	109169.38	116090.74	12270.33
1	C	118	E	74243.57	75687.45	45366
1	C	118	F	74623.96	74623.96	0
1	C	118	R	65908.9	65908.9	0
1	C	118	S	62366.2	68405.46	23111
1	E	118	A	63750.16	64994.96	4000
1	E	118	B	77792.88	78774.73	37537
1	E	118	C	55189.44	57574	8690.5
1	E	118	E	314407	314407	0
1	E	118	F	61890.56	64648.65	2591.5
1	E	118	G	57843.9	58823.98	10800
1	E	118	H	76640.05	76640.05	0
1	E	118	J	107939.64	107939.64	0
1	E	118	K	71146.46	71146.46	0
1	E	118	L	869454	869454	0
1	E	118	M	59250.81	65513.58	9148.67
1	E	118	N	56060.62	56060.62	0
1	E	118	O	81937.42	83120.51	21600
1	E	118	P	71570.82	71570.82	0
1	E	118	QA	68903.24	68903.24	0
1	E	118	QB	46188.92	56966.95	12058.5
1	E	118	R	37653.33	54905	3150
1	C	119	A	34519.15	108055.64	7555.77
1	C	119	B	58484.08	159992.88	13369.06
1	C	119	C	41403.63	65226	7772.06

1	E	119	A	109414.92	117498.09	15111.33
1	E	119	B	152927.18	174078.33	15444.67
1	E	119	C	226115.82	246987.4	17400
1	E	119	D	88865.8	90814.85	11878.5
1	E	119	E	85350.09	89118.26	18779
1	E	119	F	93079.87	95875.72	12000
1	E	119	G	73997.95	73997.95	0
1	E	119	H	74071.51	74071.51	0
1	E	119	K	75712.57	76903.23	60234
1	E	119	M	16515044	16515044	0
1	E	119	N	2079868	2079868	0
1	E	119	P	3505678	3505678	0
1	E	119	R	74008.63	75305.55	33804
1	E	119	S	76990.33	76990.33	0
1	E	119	T	76114.26	76114.26	0
1	C	120	A	33916.65	105867.86	7408.32
1	C	120	B	43928.96	69161.14	14491.42
1	C	120	C	14663.12	33063.57	7507.39
1	C	120	D	44857.88	101964.56	14624.94
1	C	120	E	17959.65	42958.63	6849
1	C	120	F	33238.69	57736.27	15273.8
1	C	120	G	39712.81	59602.56	7889.2
1	C	120	H	33631.96	67739.8	12314.56
1	E	120	I	41895	0	41895
1	E	120	A	625061	0	625061
1	E	120	B	74423.08	342593	25664.91
1	E	120	C	105763.19	445516.33	27358.62
1	E	120	D	1713618	1713618	0
1	E	120	E	112060.38	205384.25	18736.5
1	E	120	F	244913.53	345938.23	26026.67
1	E	120	G	237495.47	336261.31	23502.83
1	E	120	H	108633.57	320804.5	23765.2
1	E	120	I	241481.05	281417.56	28486.33
1	E	120	J	207417.9	246130.82	42888

1	E	120	K	226254.15	260880.82	30036.33
1	E	120	M	226477.53	270139.29	22722.67
1	E	120	N	98565.5	142818	54313
1	C	121	A	57016.04	141106.75	17443.94
1	C	121	B	38434.22	109269.5	18195.57
1	C	121	C	89468.74	203995	22661.75
1	C	121	D	40313.37	90197.27	17449.92
1	C	121	E	29963.88	135124.75	15458.93
1	C	121	F	37326.68	123009	18286.17
1	E	121	1	582300.5	1027299	137302
1	E	121	10	410370.18	410370.18	0
1	E	121	11	402635.67	402635.67	0
1	E	121	12	522589.62	522589.62	0
1	E	121	13	323202.29	323202.29	0
1	E	121	14	521248.47	521248.47	0
1	E	121	15	517860.1	517860.1	0
1	E	121	16	419246.5	419246.5	0
1	E	121	17	421199.92	421199.92	0
1	E	121	18	527664.11	527664.11	0
1	E	121	19	458204.09	458204.09	0
1	E	121	2	1079097.5	1706963	451232
1	E	121	21	593244.47	593244.47	0
1	E	121	3	107281.5	176100	38463
1	E	121	A	292588.43	388447.6	52940.5
1	E	121	B	133602.5	380291	51373
1	E	121	C	450187.14	517299.5	47513
1	E	121	D	46961.25	0	46961.25
1	E	121	E	15348.5	0	15348.5
1	E	121	F	17095.8	0	17095.8
1	E	121	G	15510	0	15510
1	E	121	H	19463	19463	0
1	C	122	O	90771.67	0	90771.67
1	C	123	A	87429.69	92621.4	9554
1	C	123	B	89176.12	92475.12	6701

1	C	123	C	59869.37	65263.87	18062
1	C	123	D	64058.78	65378.3	6000
1	E	123	A	19594	0	19594
1	C	124	A	56682.87	92109	5757.81
1	C	124	B	70481.74	72511.27	10610.5
1	C	124	C	86578.24	90750	5229
1	C	124	D	90118.05	92178.39	5644
1	C	125	A	69778.5	0	69778.5
1	C	125	B	107659	146979	68339
1	C	125	C	15403.29	0	15403.29
1	C	125	D	16536.71	0	16536.71
1	C	125	E	9218	0	9218
1	E	125	0	674566.33	0	674566.33
1	C	126	10	252518	0	252518
1	C	126	11	255394	0	255394
1	C	126	12	199457	0	199457
1	C	126	13	187959.5	9958	365961
1	C	126	14	247749	0	247749
1	C	126	2	99097.71	127328.06	30538.29
1	C	126	8	20597	0	20597
1	C	126	9	11165	0	11165
1	C	126	AA	29332.83	48726.57	2181.6
1	C	126	AB	84602	0	84602
1	C	126	BB	35718.5	40296.9	24272.5
1	C	126	CC	40702.71	114657	11121
1	C	126	DD	15306.6	0	15306.6
1	C	126	E	53973.45	81852.71	12154.56
1	C	126	EE	94335.67	94335.67	0
1	C	126	F	14802.09	0	14802.09
1	C	126	FF	73436.86	73436.86	0
1	C	126	GG	83443.36	83443.36	0
1	C	126	HH	18162	0	18162
1	C	126	MM	87923.9	113778.77	6665.71
1	C	126	N	13344	0	13344

1	C	126	P	6068.25	0	6068.25
1	C	126	Q	129041	0	129041
1	C	126	T	34025.25	41727.47	4756.8
1	C	126	U	32524.68	49549.88	2257.67
1	C	126	V	24864.5	60732.13	6930.69
1	C	126	W	10784.63	84961	5839.53
1	C	126	X	18732.88	31085.08	4134.82
1	C	126	Y	18066.35	31383.43	2529.75
1	C	126	Z	6757.77	24245.8	2593.95
1	E	126	A	1543.5	0	1543.5
1	E	126	B	3521.88	68041	1505.66
1	E	126	C	1331.8	0	1331.8
1	E	126	D	8057.88	45567	2699.43
1	E	126	E	33522.71	64359.94	6111.83
1	E	126	F	26861	0	26861
1	E	126	G	4296.17	0	4296.17
1	E	126	H	30637.67	72029	9942
1	E	126	I	42019	140034.25	2812.9
1	E	126	J	17603.05	51061.46	1493.44
1	E	126	M	132645	132645	0
1	E	126	N	40536.67	209421	14554.46
1	E	126	P	8817.8	58855	3258.11
1	E	126	R	8630.78	55276.2	1967.14
1	E	126	S	27048.04	199932.67	5437.46
1	E	126	T	49111.36	131915.2	3109.22
1	E	126	U	39522.67	91287.8	2547.57
1	E	126	V	31729.38	88214.89	1825.29
1	E	127	A	4649.19	0	4649.19
1	E	127	B	12010.57	35250.4	4748.13
1	E	127	C	19700.8	112283.5	5457.31
1	E	127	D	16024.44	85759	6062.36
1	E	127	E	4289.17	0	4289.17
1	E	127	F	23366.54	156933.67	4285.52
1	E	127	G	49054.56	65485.08	6335.2

1	E	127	H	37589.91	92288.75	6333.43
1	E	127	I	22540.24	160760	4110.93
1	E	127	J	71783.5	103576	8198.5
1	E	127	K	23140.13	77340	5073.5
1	E	127	M	15018.17	22449.33	7587
1	E	127	N	39472.16	171482.25	4269.47
1	E	127	P	21408.94	148260	4495.47
1	E	127	R	20159.34	79301.71	3599.48
1	E	127	S	9375.75	0	9375.75
1	E	127	T	61350.88	61350.88	0
1	C	128	AB	52699.25	52699.25	0
1	C	128	AC	52699.25	52699.25	0
1	C	128	AD	54179.7	54179.7	0
1	C	128	S	55712.6	55712.6	0
1	C	128	T	54613	54613	0
1	C	128	W	54180.65	54180.65	0
1	C	128	Y	57042	57042	0
1	C	128	Z	54179.7	54179.7	0
1	E	128	O	4414	0	4414
1	E	128	1	40381.31	172654.67	9856.69
1	E	128	2	54437.78	270840	11157.33
1	E	128	D	5136.33	0	5136.33
1	E	128	J	16995.29	90980	4664.5
1	E	128	K	35029.22	115050.8	4251.69
1	E	128	M	23465.97	48713.86	2673.59
1	E	128	N	32469.5	65588.8	2361.05
1	E	128	P	71880.16	117314	3729.4
1	E	128	Q	89236.45	117939.07	3128.6
1	E	128	R	48978	70406	3060.86
1	E	128	S	12416.17	69821	2848.7
1	C	129	A	45583.59	67413.5	7745.07
1	C	129	C	88715.14	99651.16	7788.6
1	C	129	D	10146.33	0	10146.33
1	C	129	E	51749.92	51749.92	0

1	C	129	F	55167.08	55167.08	0
1	E	129	3	350979	350979	0
1	E	129	A	68249	0	68249
1	E	129	B	68249	0	68249
1	E	129	C	68249	0	68249
1	E	129	D	68249	0	68249
1	C	130	A	40088.5	53934.05	2507.71
1	C	130	B	24320.12	73269.75	2564.72
1	C	130	C	30881.04	48058.5	3397.1
1	C	130	D	4444.19	9539.86	2566.84
1	C	130	E	48737.42	72842	3206.56
1	C	130	F	18428.15	61770.57	2459.89
1	C	130	G	40626.92	60838	2450.44
1	C	130	H	14095.04	52859.17	2465.8
1	E	130	A	61323.44	62910.97	5760
1	E	130	B	68311.95	69849.38	6815
1	E	130	C	57387.79	62031.84	9399.33
1	E	130	D	104742.79	109066.74	5292
1	E	130	E	60056.36	68820.87	5716.4
1	E	130	F	66868.32	71289.05	6451.67
1	E	130	G	66896.75	78639.78	4826.43
1	E	130	H	39147.44	41817.4	5773
1	E	130	J	61958.17	73181.2	5843
1	E	130	K	50983.57	54246	4222
1	E	130	M	65141.94	67677.06	5566.5
1	E	130	N	54075	57544.61	6657
1	E	130	P	70758.21	75985.39	16744
1	E	130	Q	80347.89	86915.78	10290.33
1	E	130	R	73831.95	79527.62	9281
1	E	130	S	92276.38	101259.45	5440
1	C	131	1	256136	0	256136
1	C	131	2	241294	241294	0
1	E	131	A	88983.91	90875.1	9554
1	E	131	AA	110997.28	110997.28	0

1	E	131	B	88447.59	90476.95	7273
1	E	131	BB	91787.54	106507.64	10827
1	E	131	C	112050.04	117088.51	3723
1	E	131	D	81717	83120.72	17146
1	E	131	E	171616.29	195955.78	7324.75
1	E	131	F	53453.85	54843.45	13155.5
1	E	131	G	98995.83	105819.11	6881.5
1	E	131	H	51971.29	62635.32	7537.83
1	E	131	J	77927.67	79954.23	6998
1	E	131	K	67588.66	71538.37	8343
1	E	131	L	62673.04	62673.04	0
1	E	131	M	69639.37	72268.94	5215
1	E	131	N	58867.38	58867.38	0
1	E	131	O	222345.4	240133.56	62252
1	E	131	P	52887.91	54952.52	9531
1	E	131	Q	58814.61	60022.2	10511
1	E	131	R	68757.56	70494.15	11450
1	E	131	S	49653.2	59714.5	9408
1	E	131	T	97501.11	119847.05	15566
1	E	131	U	65304.73	72377.09	11083.33
1	E	131	VA	18115.5	0	18115.5
1	E	131	VB	59990.9	71868.71	32276
1	E	131	W	520718	520718	0
1	E	131	X	174358.92	174358.92	0
1	E	131	Y	103597.11	106344.94	4675
1	E	131	Z	103695.54	120122.4	21561.25
1	C	132	0	77391.67	0	77391.67
1	E	132	2	259156.4	565461	54953.33
1	E	132	3	1827	0	1827
1	E	132	4	1086064	1086064	0
1	E	132	C	58010.57	0	58010.57
1	E	132	D	69530.4	0	69530.4
1	E	132	H	219886.69	307945.56	21754.25
1	E	132	K	107336.06	216202.79	17681.12

1	E	132	M	395722	479615.78	18200
1	E	132	N	120455	136666.67	71820
1	E	132	P	145190.45	240652.5	30636
1	E	132	S	111234.33	294120.43	19791.29
1	E	132	T	222231	222231	0
1	E	132	U	151790.38	203671.6	65321.67
1	C	133	A	156413.46	183491.82	7482.5
1	C	133	B	83092.04	86390.62	5575.5
1	C	133	C	51786.03	60426.63	12903.33
1	C	133	D	63665.64	79389.23	8633.1
1	E	133	O	111980.5	148006.21	61544.5
1	C	134	A	68736.51	75804.91	3942.83
1	C	134	B	47669.5	56395.18	10585.38
1	C	134	C	54431.09	67636.96	9861.25
1	C	134	D	58903.92	105801.85	6795.11
1	E	134	A	93762.21	872224.5	2178.41
1	E	134	B	4821	0	4821
1	E	134	C	68943	325122	4898.25
1	E	134	D	80035.45	172647.2	2859
1	E	134	E	29120	83944.33	1707.83
1	E	134	F	6871.67	17297	4786.6
1	E	134	G	40377.07	73152.27	2559.54
1	E	134	H	16503.73	50801.9	1591.48
1	E	134	I	305689	305689	0
1	E	134	J	21448.74	61197.85	1574.19
1	E	134	K	47795.24	115821.47	1413.73
1	E	134	M	23597.95	66092.62	1500.72
1	E	134	N	16096.42	54422	5876.27
1	E	134	P	19052.59	73406.22	2746.5
1	E	134	R	39947.08	80143.76	5779.9
1	E	134	S	22679.24	83728.22	3056.36
1	C	135	O	239389	239389	0
1	E	135	A	29536.88	64110.5	4061.58
1	E	135	B	36786.85	69874.1	1958.16

1	E	135	C	34373.15	66422.05	2324.25
1	E	135	D	36485.73	59489.09	2747.47
1	E	135	E	23738.75	59952.53	2010.48
1	E	135	F	24183.6	65607.42	6430.54
1	E	135	G	26037.47	63712.93	2062.18
1	E	135	H	25959.08	50526.05	2620.45
1	E	135	I	39930.76	79850	1912.43
1	E	135	J	21665.75	48372.18	1926.22
1	E	135	K	39624.05	69679.95	2889.06
1	E	135	M	34977.06	50711.59	3508
1	E	135	N	44819.66	75526.8	3876.8
1	E	135	P	58393.58	91182.43	8117.33
1	E	135	R	59212.43	79702	5194.45
1	E	135	S	35184.79	57384.5	6455.76
1	E	136	A	32512.24	79237.69	2140.7
1	E	136	AA	47719.39	93977.54	7629
1	E	136	B	51514.89	84643.75	3327.45
1	E	136	C	36416.47	51816.59	2536.2
1	E	136	D	52838.5	65784.18	5371
1	E	136	E	15634.97	64355.86	2517.81
1	E	136	F	52123.82	58432.6	4808
1	E	136	G	16012.83	65374.6	3022.89
1	E	136	H	46870.33	53341.46	4808
1	E	136	J	38928.75	55679.42	3566.22
1	E	136	K	46155.95	75812.23	3319.11
1	E	136	M	31109.73	41967.56	2155.5
1	E	136	MA	248717	248717	0
1	E	136	MB	33260	0	33260
1	E	136	MC	19631	0	19631
1	E	136	N	25390.65	49651.09	3151.92
1	E	136	P	36087.52	54852.71	3248.42
1	E	136	Q	34605.23	49135.33	3469.29
1	E	136	R	49060.41	66397.13	2829.17
1	E	136	S	58102.88	74193.05	4469

1	E	136	T	31857.42	38948.96	2309.33
1	E	136	U	45359.12	64544.18	4590.88
1	E	136	V	45293.79	60001.29	4112.8
1	E	136	W	15988.11	46899.4	4099.15
1	E	136	X	32107.19	52075.33	7147
1	E	136	Y	14739.5	0	14739.5
1	E	136	Z	44605.11	68896.38	9272.36
1	E	138	A	72887.68	77025.59	12888
1	E	138	B	66184.38	70086.86	18053.67
1	E	138	C	94462.75	94462.75	0
1	E	138	D	100578.86	100578.86	0
1	E	138	E	60234.47	65818.33	9979.67
1	E	138	F	99578.49	99578.49	0
1	E	138	G	80498.22	80498.22	0
1	E	138	H	80268.39	80268.39	0
1	E	138	J	351433	351433	0
1	E	138	K	89917.74	89917.74	0
1	E	138	M	69904.93	75610.68	12847.5
1	E	138	N	71316.8	75847.8	9393
1	E	138	P	1825351	1825351	0
1	E	138	Q	109689.72	114043.2	20443.5
1	E	138	R	64939.65	79256.13	15627.33
1	E	138	S	80239.98	82006.79	6034
1	E	139	Z	586750.73	605684.62	37668
1	E	139	A	104898.31	104898.31	0
1	E	139	B	229386	229386	0
1	E	139	C	395964.14	548543.2	14516.5
1	E	139	D	77550.24	115709.67	15107.55
1	E	139	E	141903.58	144901.95	9975
1	E	139	F	114594.22	119954.67	10065.5
1	E	139	GA	122229.63	135630.65	8321
1	E	139	GB	39858.27	44060.13	7644
1	E	139	H	57888.82	68925.18	17422.17
1	E	139	J	63657.44	64284.63	29789

1	E	139	K	63455.05	65827.71	13629
1	E	139	L	104900.7	107481.28	12000
1	E	139	M	72140.35	75047.71	12539.5
1	E	139	Q	85590.05	90869.79	18713.33
1	E	139	R	14586	0	14586
1	E	139	S	105747.55	108070.95	10488
1	E	139	T	87090.81	88723.22	12000
1	E	139	U	77496.14	86331.79	10345.2
1	E	139	V	105985.41	107930.73	18446
1	E	140	O	4184	4184	0
1	E	140	1	124164.14	124077.98	125930.5
1	E	140	2	37585.33	20313	46221.5
1	E	140	3	115626.17	0	115626.17
1	E	140	AA	187817	187817	0
1	E	140	AB	173522	459430	30568
1	E	140	AC	46831.4	112658.5	2946.67
1	E	140	AD	25389.31	244645	10772.27
1	E	140	AE	113807.5	249794	16674.29
1	E	140	C	115752.75	124782.29	14622
1	E	140	D	84036.59	131967.27	13738.27
1	E	140	E	24823.84	0	24823.84
1	E	140	F	83775.2	178258.82	13939.48
1	E	140	G	108873.17	151506.1	14133.33
1	E	140	H	162631.33	217354.25	53185.5
1	E	140	I	153770.8	407635	90304.75
1	E	140	J	21748.64	87017	16728
1	E	140	K	18958.46	0	18958.46
1	E	140	L	6202.5	0	6202.5
1	E	140	M	53480.71	160399.17	17841.22
1	E	140	N	72688.29	140130.9	11376.82
1	E	140	P	45854.29	109317	35277.17
1	E	140	R	244086.8	244086.8	0
1	E	140	S	119342.88	226865.38	23767.33
1	E	140	U	132834.83	214166.43	18970.6

1	E	140	W	50120	0	50120
1	E	140	X	470390	470390	0
1	E	140	Y	27297	0	27297
1	E	140	Z	163721.57	298957.45	14962.1
1	E	141	O	164108.13	633058	97115.29
1	E	142	O	193324.5	0	193324.5
1	E	142	A	114660	134363	75254
1	E	142	B	344234	344234	0
1	E	142	C	140772	0	140772
1	E	143	O	437868	0	437868
1	E	144	A	77567.82	135714.68	3915.13
1	E	144	B	36896.7	154818.75	12071
1	E	144	C	33047.5	44747.25	9648
1	E	144	D	27451.95	45541.13	2978.35
1	E	144	E	28013.52	36925.96	2390.25
1	E	144	F	22861.89	61252.54	2898.76
1	E	144	G	19737.73	43499.17	3896.78
1	E	144	H	28570.36	54308.44	2832.28
1	E	144	I	78210	98919.71	7797
1	E	144	J	36236.39	66141.19	4836.35
1	E	144	K	30289.97	62003.4	2307.53
1	E	144	M	43952.38	56386.9	2504
1	E	144	N	16040.5	56029.82	2710.73
1	E	144	P	26774.25	41784.56	1757.07
1	E	144	R	22801.93	65009.11	2809.05
1	E	144	S	19285.53	52845.15	1834.52
1	E	145	1	56329	56329	0
1	E	145	A	17768.06	0	17768.06
1	E	145	B	18209.69	0	18209.69
1	E	145	C	17537.06	0	17537.06
1	E	145	DA	16949.78	6906	18205.25
1	E	145	DB	24828.33	0	24828.33
1	E	145	E	17267.64	144710	11957.54
1	E	145	F	8723.42	0	8723.42

1	E	145	G	8665.64	0	8665.64
1	E	145	HA	10581.18	0	10581.18
1	E	145	HB	60240	0	60240
1	E	145	J	8150.12	0	8150.12
1	E	145	K	92196	0	92196
1	E	145	L	10105.17	0	10105.17
1	E	145	MA	61456	0	61456
1	E	145	MB	18342.5	0	18342.5
1	E	145	N	31697.84	93345.43	7723.78
1	E	145	O	36231.69	73527.08	9905.53
1	E	145	P	33226.04	59945.62	6506.46
1	E	145	QA	29325	0	29325
1	E	146	O	370717.29	0	370717.29
1	E	147	A	108470.25	108470.25	0
1	E	147	AD	11080.03	100801.33	1467.04
1	E	147	AE	178253	178253	0
1	E	147	AF	169458.57	174737.14	16380
1	E	147	AG	128306.25	128306.25	0
1	E	147	AH	9363.39	139196	3461.91
1	E	147	AM	19930.5	110817.6	4260.31
1	E	147	AR	56712.75	182171	2944.93
1	E	147	AS	42895.73	148099.56	3444.29
1	E	147	B	90478.9	90478.9	0
1	E	147	C	119112.72	119112.72	0
1	E	147	E	53835.8	53835.8	0
1	E	147	G	81914.43	81914.43	0
1	E	147	H	82984.68	82984.68	0
1	E	147	K	233775	0	233775
1	E	147	P	157277	157277	0
1	E	147	Y	46933.04	128809.2	1446.28
1	E	147	Z	1467.83	0	1467.83
1	E	148	A	74174.74	82904.44	14521.83
1	E	148	B	84397.78	84397.78	0
1	E	148	C	79092.91	80515.69	15068

1	E	148	D	103161.79	105645	8800
1	E	148	E	91108.62	97973.82	13303
1	E	148	F	88629.98	92021.28	15717
1	E	148	G	91875.38	102985.79	14102.5
1	E	148	H	82275.71	85897.3	9844
1	E	148	J	94004.5	94004.5	0
1	E	148	K	72832.89	78717.29	22815.5
1	E	148	M	85524.39	96667.58	5293.4
1	E	148	N	259820	259820	0
1	E	148	P	31121	0	31121
1	E	148	Q	63237	63237	0
1	E	148	R	56982.5	88046.2	5209.67
1	E	150	3	496793	496793	0
1	E	150	A	13246.52	117014.5	4223.22
1	E	150	AA	3536.42	0	3536.42
1	E	150	B	4879.68	0	4879.68
1	E	150	BB	7152.58	78343	4057.35
1	E	150	C	10569.13	51459.33	4727.67
1	E	150	CC	3396.88	0	3396.88
1	E	150	D	4395.13	0	4395.13
1	E	150	DD	3216.94	0	3216.94
1	E	150	EE	3030.75	0	3030.75
1	E	150	F	15901.41	76078.2	4757.56
1	E	150	FF	3047.58	0	3047.58
1	E	150	G	4970.11	0	4970.11
1	E	150	GG	3018.16	0	3018.16
1	E	150	H	81726	0	81726
1	E	150	K	7151.33	0	7151.33
1	E	150	L	5583.45	0	5583.45
1	E	150	M	5101.9	0	5101.9
1	E	150	N	6945.28	0	6945.28
1	E	150	P	10408.96	78403	4969.44
1	E	150	R	5613.41	0	5613.41
1	E	150	S	10154	0	10154

1	E	150	T	4894.03	0	4894.03
1	E	150	U	5651.05	0	5651.05
1	E	150	V	5495.08	0	5495.08
1	E	150	W	3362.2	0	3362.2
1	E	150	X	3371.77	0	3371.77
1	E	150	Y	3134.59	0	3134.59
1	E	150	Z	4204.86	0	4204.86
1	E	151	O	121066	206221.5	92680.83
1	E	152	O	326576	326576	0
1	E	152	1	149055	0	149055
1	E	152	A	23291.35	83148.88	2471.35
1	E	152	B	18639.58	58786.57	2108.47
1	E	152	C	22592.22	66665.29	3310.25
1	E	152	D	29551.28	61174.22	2445.9
1	E	152	E	4918.64	15697	3840.8
1	E	152	F	35649.45	176175	4421.56
1	E	152	G	4950.04	55833	2914.72
1	E	152	H	23548.55	51863.76	2619.91
1	E	152	M	14876.18	68723.14	2717.19
1	E	152	N	6666.81	85540	3511.88
1	E	152	R	6667.18	26362.67	3557.37
1	E	152	S	8526.32	32609.5	2746.36
1	E	152	T	5294.64	30379	3365.08
1	E	153	O	540704	540704	0
1	E	153	A	29492.2	55412.55	3571.85
1	E	153	AB	20715.96	90045	2471.47
1	E	153	AC	30847.96	100422.29	2199.71
1	E	153	AD	43262.38	111556.89	2285.67
1	E	153	AE	31956.88	104122.71	2241.53
1	E	153	AF	24710.88	92074.33	2256.39
1	E	153	AG	10572.88	68787	2256.57
1	E	153	AH	63177.08	106768.43	2149.2
1	E	153	AM	33997	129475.17	2170.94
1	E	153	B	21699.73	49873.63	2917.13

1	E	153	C	39478	0	39478
1	E	153	E	29831.94	51462.5	2793.75
1	E	153	F	20312.7	38084.9	2540.5
1	E	153	G	70299	0	70299
1	E	153	K	22069.53	44236.37	2013.81
1	E	153	M	28783.8	36626.55	1769.89
1	E	153	R	21250.15	36823.23	2216.39
1	E	153	S	25973.98	43818	1832.06
1	E	154	O	68817	0	68817
1	E	155	O	136174.75	152393.67	87518
1	E	156	A	31121	0	31121
1	E	156	B	22756	0	22756
1	E	156	C	35236	35236	0
1	E	156	D	41391	0	41391
1	E	156	E	1360662	1360662	0
1	E	156	F	35806.48	44696.27	3210.56
1	E	156	G	57665.84	57665.84	0
1	E	156	H	27003.19	30318.32	3797.25
1	E	156	J	59178.7	59178.7	0
1	E	156	K	47625.89	55291.81	6741
1	E	157	O	94685.25	0	94685.25
1	E	158	O	803100	0	803100
1	E	159	O	315125.33	442428.5	60519
1	E	159	D	437607	437607	0
1	E	160	1	36446.14	102526	25432.83
1	E	160	2	7745	0	7745
1	E	160	3	122456	0	122456
1	E	161	O	1840740	1840740	0
1	E	162	1	75414.5	194455.5	15894
1	E	162	2	91043	166897	15189
1	E	162	3	101079	101079	0
1	E	162	A	8878.29	0	8878.29
1	E	162	B	17140.67	24845	13288.5
1	E	162	C	342264	342264	0

1	E	162	D	99510	99510	0
1	E	162	E	26017.4	58808	4157
1	E	162	F	16309	34268	7329.5
1	E	162	G	18657.5	0	18657.5
1	E	162	H	56301.5	56301.5	0
1	E	163	AK	9091.31	8532	9137.92
1	E	163	AM	7831.5	0	7831.5
1	E	163	AS	7831.5	0	7831.5
1	E	163	AT	9636.77	0	9636.77
1	E	163	B	9643.31	0	9643.31
1	E	163	C	7831.5	0	7831.5
1	E	163	F	60904	0	60904
1	E	163	G	7831.5	0	7831.5
1	E	163	M	10050.17	7598	10273.09
1	E	163	N	11787.44	72173	7761.73
1	E	163	R	7831.5	0	7831.5
1	E	163	S	8249.4	0	8249.4
1	E	163	T	12383	0	12383
1	E	163	W	7831.5	0	7831.5
1	E	163	X	7831.5	0	7831.5
1	E	163	Y	7831.5	0	7831.5
1	E	164	0	108664	108664	0
1	E	164	1	240758	240758	0
1	E	164	10	178114	178114	0
1	E	164	11	733420	733420	0
1	E	164	2	243881	243881	0
1	E	164	3	13902	0	13902
1	E	164	4	9876	0	9876
1	E	164	6	21715	0	21715
1	E	164	7	10549	0	10549
1	E	164	8	29409	0	29409
1	E	164	A	31914.92	91419.63	2162.56
1	E	164	AB	17289.88	75337	2014.32
1	E	164	AC	13547.79	93283	2157.05

1	E	164	AE	8430.88	77602.5	2142.55
1	E	164	AF	4318.46	54480	2137.52
1	E	164	AH	24837.96	80216.43	2035.06
1	E	164	AM	13282.33	91159.33	2157.05
1	E	164	AR	80566.79	80566.79	0
1	E	164	AS	19889.88	86458.8	2371.74
1	E	164	AT	10005.88	63013.67	2433.33
1	E	164	B	25616.83	82886.86	2035.06
1	E	164	C	21899.54	81156.33	2147.28
1	E	164	D	42553.54	99181.1	2105.29
1	E	164	E	39210.58	101225.56	2001.6
1	E	164	F	23804.54	88262.33	2318.61
1	E	164	G	19745.79	87125.4	2014.32
1	E	164	H	16438	77493.67	2348.23
1	E	164	M	24440.21	109451.4	2068.84
1	E	164	N	22810.67	72787.14	2232.12
1	E	164	R	12472	64804.5	2005.5
1	E	164	T	4703.08	65356	2066
1	E	164	W	25428.17	81722	2248.35
1	E	164	X	7568.67	67256	2142.55
1	E	165	0	91317.17	91317.17	0
1	E	165	1	6978	0	6978
1	E	165	2	124266.33	124266.33	0
1	E	166	0	105129.2	0	105129.2
1	E	166	D	74669.76	73369.2	100681
1	E	166	F	65189.5	65189.5	0
1	E	166	G	67902.5	67902.5	0
1	E	166	K	65746.43	65746.43	0
1	E	166	M	43969	0	43969
1	E	166	N	69260.25	69260.25	0
1	E	167	0	104212	0	104212
1	E	167	2	112179.5	402694	15341.33
1	E	167	A	48066.25	125412	22284.33
1	E	167	B	17150	0	17150

1	E	167	C	34526.75	59219	9834.5
1	E	167	D	33104.61	101284.9	3461
1	E	167	F	51566.75	71894.27	6846.2
1	E	167	G	106572	125451.6	12174
1	E	167	H	70725.56	83400.67	7350
1	E	167	K	14646.37	72655	3769.75
1	E	167	M	33485.58	101839.82	3409.72
1	E	167	N	15306.91	68467.88	3493.36
1	E	167	P	101336.25	173928	77139
1	E	167	R	111021.56	140943	6296.5
1	E	167	S	61140.06	112518	9762.11
1	E	167	T	56863.47	114222.14	6674.63
1	E	167	U	8824.94	49989	3679.44
1	E	167	V	16638.06	233073	3906.59
1	E	167	W	6167.82	62249.5	3497.26
1	E	167	X	9980.69	0	9980.69
1	E	168	O	149158.88	0	149158.88
1	E	169	2	96041	0	96041
1	E	169	B	58083.04	174215.33	19372.28
1	E	169	C	153979.24	262546.27	34555.5
1	E	169	D	1318	0	1318
1	E	169	E	70419.44	140940.29	15569.89
1	E	169	F	66227.22	222815	21487.86
1	E	169	K	188307	295951.71	37604.4
1	E	169	M	116498.4	341951.2	41347.47
1	E	169	N	34392.32	0	34392.32
1	E	169	P	124842.24	226076.1	32811.45
1	E	169	R	69247.9	123093.88	36111.92
1	E	169	S	45300	0	45300
1	E	169	Z	103248.67	139708.21	16657.25
1	E	170	O	506488	0	506488
1	E	170	K	95274.03	175752.13	19529.94
1	E	170	M	133361.41	173373	19042.57
1	E	170	R	152244.39	269646	24169.91

1	E	170	S	113576.44	159638.35	15694.88
1	E	171	O	76686.33	137909	64441.8
1	E	171	B	167228	0	167228
1	E	171	F	353791.5	353791.5	0
1	E	171	H	306931	306931	0
1	E	171	N	47705.5	81621.36	10398.05
1	E	171	R	862561	862561	0
1	E	171	T	68125.27	95510.7	15310.5
1	E	172	O	605824.33	605824.33	0
1	E	172	A	187301	0	187301
1	E	172	E	140341.5	0	140341.5
1	E	172	F	136534	0	136534
1	E	172	G	136534	0	136534
1	E	172	H	305816.5	475099	136534
1	E	172	M	115861.75	247270	72059
1	E	172	N	649542	1162550	136534
1	E	172	P	876090	876090	0
1	E	172	R	427146	427146	0
1	E	172	S	117863	0	117863
1	E	172	T	119183	0	119183
1	E	173	O	1404377	1404377	0
1	E	173	1	179690.35	334682.89	52878.27
1	E	173	2	448522.5	0	448522.5
1	E	173	3	209237.85	704973.67	60517.1
1	E	173	4	293195.67	341985	195617
1	E	173	G	1790584	1790584	0
1	E	174	O	909343	909343	0
1	E	175	O	416904	416810	416998
1	E	177	1	67057.5	0	67057.5
1	E	177	J	74929	74929	0
1	E	177	K	37151	0	37151
1	E	177	M	63869	63869	0
1	E	177	N	22090.88	0	22090.88
1	E	177	P	159660	0	159660

1	E	177	Q	18247	0	18247
1	E	177	R	52035	0	52035
1	E	177	S	7389.86	31161.2	2222.17
1	E	178	0	176633.33	0	176633.33
1	E	178	1	80172	80172	0
1	E	178	2	64850	0	64850
1	E	178	3	54886	0	54886
1	E	179	0	142640.33	0	142640.33
1	E	180	C	2030.35	0	2030.35
1	E	180	D	33074.5	55466.79	4710.93
1	E	180	G	31154	0	31154
1	E	180	H	32807.23	71670.71	4082.04
1	E	180	K	31121	0	31121
1	E	180	M	15616.15	71046.86	3858.12
1	E	180	R	43004	0	43004
1	E	180	S	62305	0	62305
1	E	181	0	44987.5	0	44987.5
1	E	181	3	293803	0	293803
1	E	181	4	16994.95	0	16994.95
1	E	181	A	55998	0	55998
1	E	181	B	78087.5	140953	15222
1	E	181	C	45614	0	45614
1	E	181	D	62305	0	62305
1	E	181	F	20514	0	20514
1	E	182	1	11409.9	4210	11769.9
1	E	182	10	17477.71	0	17477.71
1	E	182	11	15634.96	30724	15006.25
1	E	182	12	15988.5	0	15988.5
1	E	182	13	16672.25	0	16672.25
1	E	182	14	13594	0	13594
1	E	182	15	9936	0	9936
1	E	182	16	30843	0	30843
1	E	182	17	11846	0	11846
1	E	182	19	7647.67	0	7647.67

1	E	182	2	81066	72579.67	89552.33
1	E	182	20	31794.98	250127	15000.21
1	E	182	21	12356	0	12356
1	E	182	22	15033.5	0	15033.5
1	E	182	23	11347.38	0	11347.38
1	E	182	24	67538	0	67538
1	E	182	25	10606.33	0	10606.33
1	E	182	26	34885.26	117266	31140.68
1	E	182	27	19884.6	0	19884.6
1	E	182	28	5958.42	0	5958.42
1	E	182	29	15837.54	0	15837.54
1	E	182	3	21623.87	97156	18190.59
1	E	182	30	18650.82	16303	18762.62
1	E	182	31	6527	0	6527
1	E	182	32	9528.93	0	9528.93
1	E	182	33	9503.19	0	9503.19
1	E	182	34	9657.08	0	9657.08
1	E	182	4	13578.07	0	13578.07
1	E	182	5	19195.69	0	19195.69
1	E	182	6	25401.26	47971.75	13363.67
1	E	182	7	18364.88	95189.33	12455.31
1	E	182	8	11731.9	0	11731.9
1	E	182	9	10437.6	0	10437.6
1	E	183	0	271561	0	271561
1	E	184	0	176215	0	176215
1	E	184	1	157698	0	157698
1	E	184	2	31133.4	0	31133.4
1	E	184	B	41856.5	0	41856.5
1	E	185	0	1215911	2193733	238089
1	E	186	0	907543	0	907543
1	E	187	A	199876.75	333672.25	66081.25
1	E	187	B	287387.8	287387.8	0
1	E	187	C	1074591	1074591	0
1	E	187	D	370406.5	370406.5	0

1	E	187	E	718061	718061	0
1	E	187	F	73726.17	0	73726.17
1	E	187	H	257191.33	368305.5	34963
1	E	187	J	50362.2	0	50362.2
1	E	187	K	108089	0	108089
1	E	187	L	280952	0	280952
1	E	187	M	225088	363024	87152
1	E	187	N	34373.8	28957.75	56038
1	E	187	O	57502.14	0	57502.14
1	E	187	P	59844	82889.5	48321.25
1	E	187	Q	280952	0	280952
1	E	188	0	279401.09	427614.4	155890
1	E	188	3	205631.83	300913.36	55903.71
1	E	188	4	151929.89	346081.86	38674.58
1	E	188	N	143514	224337	62691
1	E	188	T	364525.67	364525.67	0
1	E	188	W	280726.25	360406	41687
1	E	189	1	201595.54	213058.5	64040
1	E	189	2	208002.63	226626.57	77635
1	E	189	3	400369.5	400369.5	0
1	E	189	4	228269.19	307035.55	54983.2
1	E	189	5	243790.38	431609.5	55971.25
1	E	189	6	148206	292864	51767.33
1	E	189	7	367006	0	367006
1	E	189	A	630826	630826	0
1	E	189	B	553900	553900	0
1	E	189	N	497480	497480	0
1	E	189	R	285026	285026	0
1	E	190	0	196806	0	196806
1	E	190	1	117936	0	117936
1	E	190	F	409856.5	409856.5	0
1	E	190	G	274179	507575	40783
1	E	190	M	427688.33	587548	107969
1	E	190	N	244222	244222	0

1	E	190	S	773121	994838.33	107969
1	E	190	T	295171.75	856780	107969
1	E	190	W	107969	0	107969
1	E	190	X	175829	553846	49823.33
1	E	191	2	2128508	2128508	0
1	F	192	0	131567	104715.5	158418.5
1	F	192	I	21949	22789	21109
1	F	192	J	57633	57633	0
1	F	192	K	5868	0	5868
1	F	192	N	32808.33	55614.8	4300.25
1	F	192	P	39312	101866	8035
1	F	192	R	5099.5	0	5099.5
1	F	193	0	5624	0	5624
1	F	193	1	99586	0	99586
1	F	193	2	25999	0	25999
1	F	193	3	25706.14	145855	5681.33
1	F	193	4	31939.57	66133.67	6294
1	F	193	5	39377.57	121849.5	6388.8
1	F	193	6	6909.5	0	6909.5
1	F	193	B	26191	0	26191
1	F	193	C	86920	86920	0
1	F	193	D	24885	0	24885
1	F	193	F	17306	0	17306
1	F	193	G	4380.25	0	4380.25
1	F	193	H	55284	55284	0
1	F	193	M	17082	0	17082
1	F	193	N	12964	0	12964
1	F	193	T	1785	0	1785
1	F	194	0	180646	290106	125916
1	F	194	1	5665.33	0	5665.33
1	F	194	2	182342	259820	130690
1	F	195	A	8974	0	8974
1	F	195	B	8974	0	8974
1	F	195	C	15578.75	30058	10752.33

1	F	195	D	6905.6	0	6905.6
1	F	195	E	8933	0	8933
1	F	195	F	13296.17	0	13296.17
1	F	195	G	5781.17	0	5781.17
1	F	195	H	8963	0	8963
1	F	195	K	5948.33	0	5948.33
1	F	195	M	5948.33	0	5948.33
1	F	195	N	21176.5	0	21176.5
1	F	196	A	17764	0	17764
1	F	196	B	18648	0	18648
1	F	196	C	21766	0	21766
1	F	196	D	51391	0	51391
1	F	196	E	17764	0	17764
1	F	196	F	18648	0	18648
1	F	196	G	18648	0	18648
1	F	196	H	51391	0	51391
1	F	196	K	17764	0	17764
1	F	196	M	13577.5	0	13577.5
1	F	196	N	18648	0	18648
1	F	196	P	8298.63	0	8298.63
1	F	196	R	19190	0	19190
1	F	196	S	20207	0	20207
1	F	196	T	377037	377037	0
1	F	196	U	21057.46	57958.42	3345
1	F	197	A	45250.9	61309.5	21163
1	F	197	B	246621.75	246621.75	0
1	F	197	C	62305	0	62305
1	F	197	D	62305	0	62305
1	F	197	E	47936.17	106117	18845.75
1	F	197	F	62305	0	62305
1	F	197	G	14677.17	0	14677.17
1	F	197	H	16665.67	0	16665.67
1	F	197	K	127177	236975.67	17378.33
1	F	197	M	14562	0	14562

1	F	197	N	78552	0	78552
1	F	197	P	51198.33	118871	17362
1	F	197	R	111874.5	159182.5	17258.5
1	F	197	S	62305	0	62305
1	F	197	T	24947	0	24947
1	F	197	U	20745.86	81852.4	2773.35
1	F	198	O	576000	0	576000
1	F	199	1	7581	7581	0
1	F	199	E	72536	0	72536
1	F	199	M	328103	328103	0
1	F	200	O	194491.17	311492.67	77489.67
1	F	201	O	192350	0	192350
1	F	202	1	75382.92	0	75382.92
1	F	202	2	87312.44	0	87312.44
1	F	202	A	1357329	1357329	0
1	F	202	B	48730	0	48730
1	F	202	C	145116.92	256747.83	49433.29
1	F	202	D	212885.67	292407	53843
1	F	203	1	137676.79	201667.27	31026
1	F	203	2	104093.62	188496.14	5624
1	F	203	3	199462.14	268719.6	26318.5
1	F	203	AB	505681	0	505681
1	F	203	AC	12695	0	12695
1	F	203	M	32209	0	32209
1	F	203	N	32677	0	32677
1	F	203	R	33139	0	33139
1	F	203	S	33602	0	33602
1	F	203	Z	31184	0	31184
1	F	204	O	63828	0	63828
1	F	205	O	182669	168355	239925
1	F	206	O	79453.33	79453.33	0
1	F	207	O	221446.5	389437	53456
1	F	207	B	187102	0	187102
1	F	207	C	187102	0	187102

1	F	207	D	184737	0	184737
1	F	207	F	187102	0	187102
1	F	207	G	187102	0	187102
1	F	207	H	183583	0	183583
1	F	208	O	91796.33	90911.5	93566
1	F	208	A	865412	865412	0
1	F	209	O	1914166	2705938	330622
1	F	210	A	45239.63	45239.63	0
1	F	210	B	38484.72	55992	3470.17
1	F	210	C	34770.79	58116.25	3643.5
1	F	210	D	301680	0	301680
1	F	210	E	30117.86	40480.6	4211
1	F	210	F	30867.36	77141.5	4425
1	F	210	G	14874.13	71417.25	2970.32
1	F	210	H	22873.41	75213	3246.06
1	F	210	J	25533.27	28851.38	3965.5
1	F	210	K	35693.86	62378.95	2337.5
1	F	210	M	62896.5	173733	7478.25
1	F	210	N	48340.5	157404	11986
1	F	210	Q	93095.33	133650	11986
1	F	210	R	37626.5	114548	11986
1	F	210	S	3985.19	0	3985.19
1	F	211	A	4332.14	30287	2335.62
1	F	211	B	9949.42	20836.38	2031.64
1	F	211	C	6567	17826.67	2063.13
1	F	211	D	29276.65	43953.73	2368.67
1	F	211	E	64273.24	178161	2152.64
1	F	211	F	12867.5	0	12867.5
1	F	211	G	10508.65	29204.67	2496.07
1	F	211	H	22650.81	135822.75	2074.09
1	F	211	J	5065.42	41536.5	2026.17
1	F	211	K	7191.14	40152	1986.79
1	F	211	L	15957	0	15957
1	F	211	M	36208.57	119648	2832.8

1	F	211	N	29675	0	29675
1	F	211	O	29675	0	29675
1	F	211	P	29675	0	29675
1	F	211	Q	2004.31	0	2004.31
1	F	211	R	29675	0	29675
1	F	211	S	3303.62	0	3303.62
1	F	211	T	29675	0	29675
1	F	211	U	29675	0	29675
1	F	211	V	29675	0	29675
1	F	211	W	2448.04	12215	2023.39
1	F	211	X	29675	0	29675
1	F	211	Z	418561	418561	0
1	F	212	0	86326	0	86326
1	F	212	1	17269	0	17269
1	F	212	2	83904	0	83904
1	F	212	3	43376	0	43376
1	F	212	4	66255	0	66255
1	F	213	0	97292	0	97292
1	F	214	A	4853.25	0	4853.25
1	F	214	B	9584	0	9584
1	F	214	C	9593	0	9593
1	F	214	D	24948.38	83542	5417.17
1	F	214	E	2875.4	0	2875.4
1	F	214	F	2875.4	0	2875.4
1	F	214	G	2875.4	0	2875.4
1	F	214	H	3129.22	0	3129.22
1	F	214	P	22635	0	22635
1	F	214	R	23246	0	23246
1	F	214	S	17495	0	17495
1	F	214	T	130645	130645	0
1	F	215	1	130048.6	469949	45073.5
1	F	215	A	49434.12	142961	10464.58
1	F	215	B	31754.6	78329.57	6675.77
1	F	215	C	38319.78	79192.9	6878.92

1	F	215	E	15724.91	63626	8539.75
1	F	215	F	31811.67	82720.38	6357.31
1	F	215	G	29687.32	90206	6992.81
1	F	215	J	53274.42	158915	9775.35
1	F	215	K	24964.92	55324.44	6749.2
1	F	215	P	58830	0	58830
1	F	215	R	29200	0	29200
1	F	216	O	394996.5	1009977	26008.2
1	F	216	E	7506	0	7506
1	F	216	N	129157.5	366926	10273.25
1	F	217	O	311122	311122	0
1	F	217	1	533990.5	533990.5	0
1	F	217	2	31379.5	0	31379.5
1	F	217	3	329465.67	329465.67	0
1	F	217	R	6237	0	6237
1	F	218	O	170445	318100.92	42476.53
1	F	218	A	84002	0	84002
1	F	218	B	84002	0	84002
1	F	218	C	91608	0	91608
1	F	218	D	48951	0	48951
1	F	218	E	48951	0	48951
1	F	218	F	38418	0	38418
1	F	218	X	50696.33	0	50696.33
1	F	218	Y	51687.33	56441	50736.6
1	F	218	Z	29916	0	29916
1	F	219	O	463883.75	463883.75	0
1	F	219	B	90984.33	0	90984.33
1	F	219	C	83184.33	0	83184.33
1	F	219	D	99031	0	99031
1	F	219	F	1053372	1053372	0
1	F	219	G	133690.5	0	133690.5
1	F	219	N	821552	821552	0
1	F	219	R	134531	0	134531
1	F	219	X	141848	0	141848

1	F	219	Y	104750.5	0	104750.5
1	F	220	0	521400	521400	0
1	F	221	0	169275	213293.2	59229.5
1	F	222	0	51317	51317	0
1	F	223	0	164471	0	164471
1	F	224	0	2630709	2630709	0
1	F	225	0	82152.14	255153.5	12951.6
1	F	225	1	688149	688149	0
1	F	225	2	21644	0	21644
1	F	225	3	36864	0	36864
1	F	225	4	335519	335519	0
1	F	225	5	30891	0	30891
1	F	225	6	40890	0	40890
1	F	225	7	373969	373969	0
1	F	228	0	407078	407078	0
1	F	229	0	287527	287527	0
1	F	230	0	679528	679528	0
1	F	231	0	149258.33	165539	141118
1	F	231	M	111335	111335	0
1	F	231	N	52441.5	101540	3343
1	F	231	R	355276.5	355276.5	0
1	F	231	S	17424.13	132479	987.71
1	F	232	A	37083.71	240809	3129.5
1	F	232	B	3639.75	0	3639.75
1	F	232	C	58665.33	172176	1910
1	F	232	D	18668	0	18668
1	F	232	E	1945.95	0	1945.95
1	F	232	F	21112.75	50502.33	3479
1	F	232	G	3694.43	0	3694.43
1	F	232	H	4356.29	0	4356.29
1	F	232	J	21789	0	21789
1	F	232	K	18668	0	18668
1	F	232	M	29007.71	92501.5	3610.2
1	F	232	N	25358.86	149031	4746.83

1	F	232	P	25325.56	104928.75	2581.79
1	F	232	Q	9079.86	53108.67	2127.95
1	F	232	R	38794.5	38794.5	0
1	F	232	S	60849	60849	0
1	F	233	1	17014.18	51105.5	9438.33
1	F	233	2	22338.26	120355	10806.88
1	F	233	3	23205	0	23205
1	F	233	4	73025.79	212919.67	8459.38
1	F	234	0	44348.83	64290	40360.6
1	F	234	A	8554	0	8554
1	F	234	E	57561	0	57561
1	F	234	F	871444	871444	0
1	F	234	K	5065	0	5065
1	F	234	R	62945	388573	8673.67
1	F	234	S	118179.29	197224.25	12786
1	F	235	0	175977.86	1960546	38703.38
1	F	235	Y	114940.17	223254.67	6625.67
1	F	236	1	798364.5	0	798364.5
1	F	236	A	32511	0	32511
1	F	236	B	37854.75	91806.67	5483.6
1	F	236	C	130114.83	253254.67	6975
1	F	236	D	97490.67	277936.5	7267.75
1	F	236	E	32511	0	32511
1	F	236	F	32511	0	32511
1	F	236	G	36016	113502	10187.33
1	F	236	K	164237	317605	10869
1	F	236	M	24384	0	24384
1	F	236	R	113103.43	254356.67	7163.5
1	F	236	S	24384	0	24384
1	F	237	1	151410.21	207499.33	50449.8
1	F	237	2	87701	148562.25	39012
1	F	237	3	160217.39	268976.11	51458.67
1	F	237	4	135467.62	292793.75	38651.54
1	F	237	7	72573.14	148096.4	30615.78

1	F	238	1	50255.6	0	50255.6
1	F	239	0	43767	0	43767
1	F	240	0	360914.67	391041.5	300661
1	F	241	0	408179	408179	0
1	F	241	1	39928.75	39928.75	0
1	F	241	2	28546.17	28546.17	0
1	F	242	0	479522	479522	0
1	F	243	A	106603	0	106603
1	F	243	B	47263	0	47263
1	F	243	C	18403.38	0	18403.38
1	F	243	D	8461.86	0	8461.86
1	F	243	E	113467	0	113467
1	F	243	F	57983	0	57983
1	F	243	G	137986	137986	0
1	F	243	H	58723	0	58723
1	F	243	M	125870	0	125870
1	F	244	2	90965	90965	0
1	F	244	3	7287	0	7287
1	F	244	4	12155	0	12155
1	F	244	5	63149.67	122581	33434
1	F	244	6	31094.5	0	31094.5
1	F	244	7	29350.33	0	29350.33
1	F	244	8	155681.67	412293	27376
1	F	244	A	82577.33	157987	7167.67
1	F	247	0	75781.2	141773.5	31786.33
1	F	247	1	21107.67	33257	15033
1	F	247	2	75658.17	142824	8492.33
1	F	247	3	9864.43	0	9864.43
1	F	248	0	179016.25	460417	85216
1	F	249	0	894204	894204	0
1	F	250	A	18668	0	18668
1	F	250	AA	18668	0	18668
1	F	250	B	18668	0	18668
1	F	250	BB	23350	0	23350

1	F	250	C	21789	0	21789
1	F	250	CC	20359	0	20359
1	F	250	D	21060	0	21060
1	F	250	DD	20359	0	20359
1	F	250	E	18668	0	18668
1	F	250	EE	20359	0	20359
1	F	250	F	18668	0	18668
1	F	250	FF	25738	0	25738
1	F	250	G	18668	0	18668
1	F	250	H	22587	0	22587
1	F	250	J	18668	0	18668
1	F	250	K	18668	0	18668
1	F	250	M	18668	0	18668
1	F	250	N	23350	0	23350
1	F	250	P	18668	0	18668
1	F	250	Q	18668	0	18668
1	F	250	R	18668	0	18668
1	F	250	S	23350	0	23350
1	F	250	T	18668	0	18668
1	F	250	U	42608	42608	0
1	F	250	V	18668	0	18668
1	F	250	W	23350	0	23350
1	F	250	X	18668	0	18668
1	F	250	Z	18668	0	18668
1	F	251	A	40160	0	40160
1	F	251	AA	18432	0	18432
1	F	251	AC	3595	0	3595
1	F	251	B	178274	178274	0
1	F	251	BB	17217	0	17217
1	F	251	C	14403.89	92132	4687.88
1	F	251	CC	27168	0	27168
1	F	251	D	6780.56	15924	5637.63
1	F	251	DD	27170	0	27170
1	F	251	E	7000	0	7000

1	F	251	EE	27168	0	27168
1	F	251	F	28033	0	28033
1	F	251	FF	27168	0	27168
1	F	251	G	5110.88	0	5110.88
1	F	251	GG	624	0	624
1	F	251	H	4456.38	0	4456.38
1	F	251	J	40182	0	40182
1	F	251	K	7213	0	7213
1	F	251	M	6032.14	0	6032.14
1	F	251	N	5032	0	5032
1	F	251	P	24911	0	24911
1	F	251	Q	186581	186581	0
1	F	251	R	9762.5	0	9762.5
1	F	251	S	1464.3	0	1464.3
1	F	251	T	24911	0	24911
1	F	251	U	24911	0	24911
1	F	251	V	7872	0	7872
1	F	251	W	1176.52	0	1176.52
1	F	251	X	17977	0	17977
1	F	251	Z	24911	0	24911
1	F	253	O	295181	0	295181
1	F	253	A	23241.83	0	23241.83
1	F	253	AB	49361	107907.33	14233.2
1	F	253	AC	30334.88	172133	10078
1	F	253	B	20388.5	0	20388.5
1	F	253	C	200939	200939	0
1	F	253	D	73345	0	73345
1	F	253	E	20972	0	20972
1	F	253	F	74778	0	74778
1	F	253	G	74778	0	74778
1	F	253	H	76693	0	76693
1	F	253	J	87189	0	87189
1	F	253	K	43218.71	201058	16912.17
1	F	253	M	54568	0	54568

1	F	253	P	49806	0	49806
1	F	253	Q	40704	0	40704
1	F	253	R	42430	0	42430
1	F	253	S	37630	0	37630
1	F	253	T	13844.29	0	13844.29
1	F	253	U	154455	154455	0
1	F	253	X	50109.29	268141	13770.67
1	F	253	Y	9880.5	0	9880.5
1	F	254	1	570301	0	570301
1	F	254	A	3163.3	0	3163.3
1	F	254	AA	3662.29	0	3662.29
1	F	254	B	3627.71	0	3627.71
1	F	254	BB	3913.14	0	3913.14
1	F	254	C	3642.93	0	3642.93
1	F	254	CC	3296.92	0	3296.92
1	F	254	D	10278.8	72232	3395.11
1	F	254	E	4740	25023	3472.31
1	F	254	F	3475.06	0	3475.06
1	F	254	G	3424.69	0	3424.69
1	F	254	H	3588.06	0	3588.06
1	F	254	J	4499.92	14734	3569.55
1	F	254	K	3213.44	0	3213.44
1	F	254	M	3213.44	0	3213.44
1	F	254	N	3575.42	0	3575.42
1	F	254	P	3531.92	0	3531.92
1	F	254	Q	3429.2	0	3429.2
1	F	254	R	3437.57	0	3437.57
1	F	254	S	13992.15	47910.33	3816.7
1	F	254	T	4201.88	0	4201.88
1	F	254	U	3624.88	0	3624.88
1	F	254	V	3376.13	0	3376.13
1	F	254	W	3493	0	3493
1	F	254	X	3584.33	0	3584.33
1	F	254	Z	3422.89	0	3422.89

1	F	255	O	1037924	0	1037924
1	F	256	O	254374.67	44327	359398.5
1	F	257	O	1312447	1312447	0
1	F	258	A	2724570	2724570	0
1	F	261	B	2199349	2199349	0
1	F	265	O	676658	676658	0
1	F	266	O	360180.67	396774	341884
1	F	267	O	1109220	1109220	0
1	F	268	O	303985	0	303985
1	F	269	O	287807	0	287807
1	F	270	O	543407	543407	0
1	F	271	1	462685	0	462685
1	F	271	2	333854	333854	0
1	F	272	A	52629.88	190127	6797.5
1	F	272	B	24222.86	74119	4264.4
1	F	272	C	210	0	210
1	F	272	D	6103.4	3195	8042.33
1	F	272	E	12179.25	0	12179.25
1	F	272	F	17997.25	69601	10625.29
1	F	272	G	23294.5	68166	8337.33
1	F	272	H	7963	0	7963
1	F	272	J	5034.11	3515	6249.4
1	F	272	K	7130	3775.5	8248.17
1	F	272	M	57500.5	86714	8811.33
1	F	272	N	6901	0	6901
1	F	272	P	26522.83	45769.33	7276.33
1	F	272	Q	31184	0	31184
1	F	272	R	10588.5	0	10588.5
1	F	272	S	72914.5	72914.5	0
1	F	272	T	15802.33	0	15802.33
1	F	272	U	94743.4	223632	8817.67
1	F	272	V	43186.33	29294	50132.5
1	F	272	W	79353	0	79353
1	F	273	O	234840	538312	133682.67

1	F	274	A	4206.44	0	4206.44
1	F	274	AA	16271	0	16271
1	F	274	B	4040.31	0	4040.31
1	F	274	BB	11702.83	0	11702.83
1	F	274	C	3797.75	0	3797.75
1	F	274	CC	20231	0	20231
1	F	274	D	4459.2	0	4459.2
1	F	274	E	4090.27	0	4090.27
1	F	274	F	4215.67	0	4215.67
1	F	274	G	3777.44	0	3777.44
1	F	274	H	4270.5	0	4270.5
1	F	274	J	4299.2	0	4299.2
1	F	274	K	4339	0	4339
1	F	274	M	3973.88	0	3973.88
1	F	274	N	4127.5	0	4127.5
1	F	274	P	4120.5	0	4120.5
1	F	274	Q	4410.6	0	4410.6
1	F	274	R	3812.18	0	3812.18
1	F	274	S	3737.75	0	3737.75
1	F	274	T	3857.42	0	3857.42
1	F	274	U	3887.55	0	3887.55
1	F	274	V	3736.43	0	3736.43
1	F	274	W	4137.27	0	4137.27
1	F	274	X	4070.2	0	4070.2
1	F	274	Z	12230.42	0	12230.42
1	F	275	0	554897	0	554897
1	F	284	0	441539	464300	418778
1	F	285	0	823414	0	823414
2	A		0	37737.03	88568.29	4790.85
3	C	5	0	52273.11	154477	1171.17
3	C	6	0	32046	44451.1	1033.25
3	C	7	0	23524.82	36382.71	1023.5
3	C	8	0	7936	0	7936
3	C	9	0	82882	82882	0

3			0	352574.31	664539.21	255518.57
6	A	1	0	42400	0	42400
6	B	1	0	204105	0	204105
6	D	1	0	12150	0	12150
6	E	1	0	76737	0	76737
6	A	2	0	42400	0	42400
6	B	2	0	243870	0	243870
6	D	2	0	11925	0	11925
6	E	2	0	76495	0	76495
6	A	3	0	42400	0	42400
6	B	3	0	135727	0	135727
6	D	3	0	1294.64	0	1294.64
6	E	3	0	78968	0	78968
6	A	4	0	42400	0	42400
6	D	4	0	12150	0	12150
6	E	4	0	88990	0	88990
6	A	5	0	42400	0	42400
6	D	5	0	12069	0	12069
6	E	5	0	92376	0	92376
6	A	6	0	53000	0	53000
6	D	6	0	12069	0	12069
6	E	6	0	100174	0	100174
6	F	6	0	52129.6	61684	49741
6	A	7	0	4138.23	27762	2169.58
6	D	7	0	12069	0	12069
6	E	7	0	20575.56	31879.75	11532.2
6	D	8	0	12150	0	12150
6	E	8	0	72811	72811	0
6	F	8	0	500084	500084	0
6	A	9	0	42324	0	42324
6	B	9	0	240934	0	240934
6	D	9	0	15847	0	15847
6	E	9	0	13313.67	0	13313.67
6	A	10	0	35302.5	41719.8	3216

6	B	10	0	121074	0	121074
6	D	10	0	26743	26743	0
6	E	10	A	2504.3	6288.5	1558.25
6	E	10	B	1408.2	0	1408.2
6	E	10	C	1408.2	0	1408.2
6	A	11	0	42324	0	42324
6	B	11	0	33627.75	0	33627.75
6	D	11	0	12150	0	12150
6	E	11	0	35097	0	35097
6	A	12	0	42324	0	42324
6	D	12	0	12150	0	12150
6	E	12	0	35097	0	35097
6	A	13	0	42400	0	42400
6	D	13	0	12110	0	12110
6	E	13	A	1887.71	5134	1346.67
6	E	13	B	23764	23764	0
6	E	13	C	2329.73	12391	1323.6
6	A	14	0	42400	0	42400
6	D	14	0	15900	0	15900
6	E	14	0	35097	0	35097
6	A	15	0	42400	0	42400
6	B	15	0	156668	0	156668
6	D	15	0	15900	0	15900
6	E	15	1	7101.25	0	7101.25
6	E	15	A	2446.75	0	2446.75
6	E	15	B	2362	0	2362
6	E	15	C	6869	0	6869
6	A	16	0	42400	0	42400
6	B	16	0	127964	0	127964
6	D	16	0	22776	22776	0
6	E	16	A	1820.4	5188	1446.22
6	E	16	B	1823.1	4824	1489.67
6	E	16	C	1539.4	0	1539.4
6	F	16	0	67283.33	99630	2590

6	A	17	0	42400	0	42400
6	B	17	0	136054	0	136054
6	C	17	0	297621.5	283305	311938
6	D	17	0	2642.2	0	2642.2
6	E	17	A	1423.2	0	1423.2
6	E	17	B	1468.4	0	1468.4
6	E	17	C	1468.4	0	1468.4
6	A	18	0	117895	117895	0
6	D	18	0	12150	0	12150
6	E	18	A	2396	0	2396
6	E	18	B	2417.25	0	2417.25
6	E	18	C	2417.25	0	2417.25
6	A	19	0	26171.69	46324.71	2659.83
6	D	19	0	6093.14	27563.25	1041.35
6	E	19	0	82339	0	82339
6	A	20	0	14752.93	60534.67	2267
6	D	20	0	1424.86	0	1424.86
6	E	20	0	37929	0	37929
6	A	21	0	4709.92	9336.75	2396.5
6	D	21	0	12150	0	12150
6	E	21	0	44065	0	44065
6	F	21	1	90307	0	90307
6	F	21	2	95930	0	95930
6	F	21	3	95930	0	95930
6	F	21	4	94795	0	94795
6	A	22	0	11654.33	31565	1699
6	D	22	0	12069	0	12069
6	E	22	0	472661.67	223974.5	970036
6	F	22	1	96888	0	96888
6	F	22	2	97407	0	97407
6	F	22	3	98463	0	98463
6	F	22	4	97472	0	97472
6	F	22	5	96673	0	96673
6	A	23	0	42324	0	42324

6	B	23	0	71019	0	71019
6	D	23	0	12110	0	12110
6	E	23	0	80884	0	80884
6	F	23	1	96673	0	96673
6	F	23	2	97472	0	97472
6	F	23	3	97551	0	97551
6	F	23	4	96673	0	96673
6	A	24	0	42324	0	42324
6	B	24	0	116557	0	116557
6	D	24	0	1932.75	6111.33	1195.35
6	E	24	0	47988	0	47988
6	A	25	0	42400	0	42400
6	B	25	0	31825.33	0	31825.33
6	D	25	0	42111	42111	0
6	E	25	0	20674	0	20674
6	A	26	0	42400	0	42400
6	D	26	0	12069	0	12069
6	E	26	0	37929	0	37929
6	F	26	1	139751	139751	0
6	F	26	2	189819	189819	0
6	F	26	A	2399.56	14128	933.5
6	F	26	B	1064.2	0	1064.2
6	F	26	C	908	0	908
6	B	27	0	44222	0	44222
6	D	27	0	4631.33	0	4631.33
6	E	27	0	219883	219883	0
6	F	27	1	12317.2	0	12317.2
6	F	27	2	35097	0	35097
6	F	27	3	54993	0	54993
6	B	28	0	236523	236523	0
6	C	28	0	91870.67	0	91870.67
6	D	28	0	10737.44	21704.75	1963.6
6	E	28	0	23988.67	37725.78	3383
6	F	28	0	176643	0	176643

6	A	29	0	15999.88	20076.17	3771
6	B	29	0	34212	0	34212
6	D	29	0	22354.5	36430.08	1241.13
6	E	29	0	6832.28	14151.2	4017.31
6	F	29	0	66507.75	0	66507.75
6	A	30	0	13197.53	49274.5	3577
6	B	30	0	164438	164438	0
6	D	30	0	7099.5	0	7099.5
6	E	30	0	9844.75	14103.67	5585.83
6	A	31	0	35067.4	60463.88	6042.86
6	B	31	0	236049	236049	0
6	D	31	0	12150	0	12150
6	E	31	0	4984.59	9158	4428.13
6	F	31	1	15543	0	15543
6	F	31	2	18453	0	18453
6	F	31	3	21146	0	21146
6	F	31	4	19376	0	19376
6	A	32	0	21038.64	36072	2998.6
6	D	32	0	12148	0	12148
6	E	32	0	44394	0	44394
6	F	32	3	20701	0	20701
6	F	32	4	29064	0	29064
6	F	32	5	32451	0	32451
6	F	32	1	20701	0	20701
6	F	32	2	20701	0	20701
6	A	33	A	1104.88	0	1104.88
6	A	33	B	1371.63	1145	1386.73
6	D	33	0	12150	0	12150
6	E	33	0	54475.43	90458.75	6497.67
6	F	33	A	8058	0	8058
6	F	33	B	8100	0	8100
6	F	33	C	8100	0	8100
6	A	34	0	3564.25	0	3564.25
6	D	34	0	40770	40770	0

6	E	34	0	5840.38	10218	4830.15
6	F	34	1	67094	67094	0
6	F	34	A	1015.09	3977	718.9
6	F	34	E	1533.1	0	1533.1
6	F	34	F	10156	0	10156
6	F	34	G	1504.67	0	1504.67
6	F	34	J	1526	0	1526
6	A	35	0	42324	0	42324
6	D	35	0	15900	0	15900
6	E	35	0	64061.67	84914	22357
6	A	36	0	42324	0	42324
6	D	36	0	12069	0	12069
6	E	36	0	71912.5	71912.5	0
6	F	36	0	500277	0	500277
6	B	37	0	101848	0	101848
6	D	37	0	22045.16	40403.3	1647.22
6	E	37	0	15379.69	23286.86	6154.67
6	F	37	B	8425	0	8425
6	F	37	C	6343	0	6343
6	F	37	D	4009	0	4009
6	F	37	E	4009	0	4009
6	A	38	0	1568.7	0	1568.7
6	B	38	0	102356	0	102356
6	D	38	0	19247.55	40363.4	1651
6	E	38	0	21462.25	36331	16506
6	F	38	A	8058	0	8058
6	F	38	B	8058	0	8058
6	F	38	C	8058	0	8058
6	F	38	D	8058	0	8058
6	F	38	E	8058	0	8058
6	F	38	F	4939	0	4939
6	F	38	G	8099	0	8099
6	F	38	H	8058	0	8058
6	F	38	J	8099	0	8099

6	F	38	K	8099	0	8099
6	F	38	L	7961	0	7961
6	F	38	M	8099	0	8099
6	F	38	N	8099	0	8099
6	F	38	O	7046	0	7046
6	F	38	P	8058	0	8058
6	F	38	Q	10417	10417	0
6	F	38	R	4009	0	4009
6	F	38	S	8099	0	8099
6	F	38	T	8099	0	8099
6	F	38	U	8099	0	8099
6	B	39	O	126540	0	126540
6	D	39	O	14055	7748	20362
6	E	39	O	28205.9	62551.62	3400.67
6	F	39	A	8058	0	8058
6	F	39	B	8058	0	8058
6	F	39	C	8058	0	8058
6	F	39	D	8058	0	8058
6	F	39	E	8099	0	8099
6	F	39	F	8099	0	8099
6	F	39	G	8058	0	8058
6	F	39	H	8058	0	8058
6	F	39	J	8058	0	8058
6	F	39	K	52965	52965	0
6	F	39	L	8099	0	8099
6	F	39	M	8058	0	8058
6	F	39	N	8099	0	8099
6	F	39	O	8058	0	8058
6	F	39	P	8058	0	8058
6	F	39	Q	8058	0	8058
6	A	40	O	2385	0	2385
6	B	40	O	130059	0	130059
6	D	40	O	38072.6	89988	3462.33
6	E	40	A	51151.37	56727.35	3755.5

6	E	40	B	26664.46	59871.4	5910.13
6	F	40	O	16521.29	64481	3441.36
6	F	40	1	107262	107262	0
6	A	41	O	19897.42	35710.83	4084
6	B	41	O	129187	0	129187
6	D	41	O	24136	24136	0
6	E	41	O	32941.5	50570.75	4734.7
6	A	42	O	71673.3	71673.3	0
6	B	42	O	96712	0	96712
6	D	42	O	1401.63	0	1401.63
6	E	42	O	13690.48	25527.04	3333.5
6	F	42	A	4009	0	4009
6	F	42	B	4009	0	4009
6	F	42	C	4009	0	4009
6	F	42	D	4009	0	4009
6	A	43	O	75951	0	75951
6	D	43	O	28404.5	49721	7088
6	E	43	O	21224.58	37213.77	4474
6	F	43	A	4009	0	4009
6	F	43	B	4009	0	4009
6	F	43	C	4009	0	4009
6	F	43	D	467.25	0	467.25
6	F	43	E	1009.56	0	1009.56
6	F	43	F	4009	0	4009
6	F	43	G	4009	0	4009
6	F	43	H	467.25	0	467.25
6	F	43	J	4009	0	4009
6	F	43	K	913.6	0	913.6
6	F	43	M	4009	0	4009
6	F	43	N	4009	0	4009
6	F	43	O	4009	0	4009
6	F	43	P	8058	0	8058
6	F	43	Q	4009	0	4009
6	F	43	R	4009	0	4009

6	F	43	S	4009	0	4009
6	F	43	T	4009	0	4009
6	F	43	U	8058	0	8058
6	A	44	O	24879.87	48234.14	4444.88
6	D	44	O	17409	0	17409
6	E	44	O	19162.85	35307.5	3967.88
6	F	44	A	5410	0	5410
6	F	44	B	8099	0	8099
6	F	44	C	8058	0	8058
6	F	44	D	8058	0	8058
6	F	44	E	8060	0	8060
6	F	44	F	8174	0	8174
6	F	44	G	4914	0	4914
6	F	44	H	5016	0	5016
6	F	44	J	8060	0	8060
6	F	44	K	8060	0	8060
6	F	44	L	8060	0	8060
6	F	44	M	32755	32755	0
6	F	44	N	7845	0	7845
6	F	44	O	6796	0	6796
6	F	44	P	6109	0	6109
6	F	44	Q	3901	0	3901
6	A	45	O	24862.46	147410	2581.09
6	D	45	O	8148	0	8148
6	E	45	O	11492.13	19228	8913.5
6	F	45	A	1505.5	0	1505.5
6	F	45	B	2413.67	14514	1313.64
6	F	45	C	690	0	690
6	F	45	E	12709	0	12709
6	F	45	G	1746	0	1746
6	F	45	K	1776	0	1776
6	F	45	O	12398	0	12398
6	F	45	P	1470.8	0	1470.8
6	A	46	O	11392.75	61015	1468.3

6	D	46	0	28785	28785	0
6	E	46	0	21624.95	32461.64	6724.5
6	F	46	0	168237	0	168237
6	A	47	0	42324	0	42324
6	B	47	0	11108	0	11108
6	D	47	0	9886	0	9886
6	E	47	0	8090.91	10478.5	7560.33
6	A	48	0	42324	0	42324
6	B	48	0	23726.33	34794.5	1590
6	D	48	0	5933	0	5933
6	E	48	0	5052.09	12032.5	3582.53
6	F	48	A	4010	0	4010
6	F	48	B	2471	0	2471
6	A	49	0	1590	0	1590
6	B	49	0	5941.75	0	5941.75
6	C	49	0	15642	0	15642
6	D	49	0	5487	0	5487
6	E	49	0	3984.61	13528.67	2962.04
6	F	49	B	4010	0	4010
6	F	49	C	3880	0	3880
6	F	49	D	3128	0	3128
6	F	49	E	11993	11993	0
6	F	49	F	1620	0	1620
6	F	49	G	407	0	407
6	A	50	0	6353.5	0	6353.5
6	D	50	0	5364	0	5364
6	E	50	0	16353.33	23331.67	9375
6	F	50	0	313055	0	313055
6	A	51	0	6359.33	0	6359.33
6	D	51	0	6012	0	6012
6	E	51	0	7890.89	14972	7005.75
6	F	51	0	236543.14	501456.67	37858
6	A	52	0	3809.67	0	3809.67
6	D	52	0	116558	116558	0

6	E	52	0	16027.67	0	16027.67
6	F	52	A	1903	0	1903
6	F	52	C	1410	0	1410
6	F	52	D	730	0	730
6	F	52	E	12460	0	12460
6	F	52	F	1903	0	1903
6	A	53	0	4848.5	23930	2728.33
6	D	53	0	238878	238878	0
6	E	53	0	43529.5	43529.5	0
6	F	53	0	54624	90347	18901
6	A	54	0	45469.65	58048.08	4589.75
6	D	54	0	24755.67	30741.5	12784
6	E	54	0	12224.2	22926.5	5089.33
6	F	54	0	103916	140218	67614
6	A	55	0	61201.89	64455.59	5889
6	D	55	0	11796.25	19192	9331
6	E	55	0	46368	0	46368
6	F	55	0	185982	295679.5	131133.25
6	A	56	0	10868.75	14839.75	2926.75
6	D	56	0	1151955	1151955	0
6	E	56	0	93044	93044	0
6	F	56	A	10045	0	10045
6	F	56	B	10045	0	10045
6	F	56	C	10045	0	10045
6	F	56	D	10045	0	10045
6	F	56	E	10045	0	10045
6	F	56	F	972.35	0	972.35
6	F	56	J	15468	15468	0
6	F	56	K	19511	0	19511
6	F	56	L	975.4	0	975.4
6	F	56	M	2430	3463	1397
6	F	56	Q	1006.71	0	1006.71
6	F	56	R	4402.75	52185	1217.27
6	F	56	S	1397	0	1397

6	F	56	T	1336	0	1336
6	A	57	0	2900	0	2900
6	D	57	0	6264	0	6264
6	E	57	0	35325.5	29479	41172
6	A	58	0	3005.92	0	3005.92
6	D	58	0	53021.63	53021.63	0
6	E	58	0	28191.73	52766.4	7712.83
6	A	59	0	42324	0	42324
6	D	59	0	37442.39	43493.53	7186.67
6	E	59	A	20822.3	55758.71	2010.38
6	E	59	B	18698.87	36739	2913.75
6	F	59	0	133989.75	0	133989.75
6	A	60	0	42324	0	42324
6	D	60	0	53537.56	59629.57	10893.5
6	E	60	0	7471.72	12432.17	4991.5
6	F	60	0	220111.67	141134	259600.5
6	A	61	0	7569.57	0	7569.57
6	E	61	0	7996.5	11645	7001.45
6	A	62	0	6320.83	0	6320.83
6	E	62	0	21048.2	50094	13786.75
6	F	62	0	103001.5	151686	54317
6	A	63	0	6289.33	0	6289.33
6	D	63	0	26212	26279	25877
6	E	63	0	100546	100546	0
6	A	64	0	11447	49721	6662.75
6	D	64	0	66367.17	95880.5	7340.5
6	E	64	0	42808	0	42808
6	F	64	0	145	0	145
6	D	65	0	38829.78	52607.31	3008.2
6	E	65	0	6461.5	12323	5108.85
6	F	65	0	94603.22	126886	68777
6	A	66	0	40709.71	48931.12	5768.75
6	D	66	0	73117.29	73117.29	0
6	E	66	0	79333.35	16863.5	98554.85

6	F	66	0	800348	0	800348
6	A	67	0	32558.38	45257.09	4621.2
6	D	67	0	64406.17	70283.24	2697
6	A	68	0	22496.6	32705.4	2079
6	B	68	0	31260	0	31260
6	D	68	0	46283.73	48145.38	7189
6	A	69	0	1837.45	0	1837.45
6	D	69	0	5114.5	0	5114.5
6	F	69	0	220021.67	0	220021.67
6	A	70	0	3167.46	0	3167.46
6	D	70	0	17725.5	24468	15478
6	A	71	0	42324	0	42324
6	A	72	0	42324	0	42324
6	D	72	0	31964.91	48011.8	1877
6	A	73	0	2754	0	2754
6	D	73	0	53935.43	58802.53	7698
6	A	74	0	4722	0	4722
6	D	74	0	58670.11	60875.88	1320
6	A	75	0	17187.36	161418	2764.3
6	D	75	0	90847.14	95163.9	195
6	A	76	0	45674.9	206391	5495.88
6	D	76	0	69813.88	72571.71	3626
6	A	77	0	62715.47	77008	5545.33
6	D	77	0	47577.48	51615.95	9212
6	D	78	0	32316.5	39091.77	2957
6	A	79	0	17993.93	56347.25	2652.6
6	D	79	0	21226.73	27674.63	4032.33
6	A	80	0	11925	0	11925
6	D	80	0	40255.77	81734.5	4702.57
6	A	81	0	42324	0	42324
6	D	81	0	35297.67	51362	3169
6	D	81	A	44521.5	44521.5	0
6	D	81	B	2207.42	0	2207.42
6	A	82	0	42324	0	42324

6	D	82	0	60210.88	62424.36	4874
6	A	83	0	111537	111537	0
6	D	83	0	92381.33	99222.18	17132
6	A	84	0	24009.72	31958.46	3343
6	D	84	0	123193	0	123193
6	A	85	0	18013.11	40719.25	1499.55
6	D	85	0	39279.76	47551.35	4125.5
6	A	86	0	269769.33	323266.2	2285
6	D	86	0	49386.5	85173	13600
6	A	88	0	42324	0	42324
6	D	88	0	38242.95	38242.95	0
6	A	89	0	42324	0	42324
6	D	89	0	31147.1	42087.33	3796.5
6	A	90	0	186070	186070	0
6	D	90	0	61178.19	67540.64	16641
6	A	91	0	5639.17	21893	2388.4
6	D	91	0	51684.38	59911.32	6436.25
6	A	92	0	1827	0	1827
6	D	92	0	70659.13	73686.41	4059
6	D	93	0	40985.86	66255.54	4485.22
6	D	94	0	19886.09	58012.71	3205.69
6	D	95	0	34001	0	34001
6	B		0	43443	0	43443
7	A	1	0	15163.85	30220.31	1780.33
7	A	2	0	21672.1	36790.58	1514.11
7	A	3	0	9439.96	47105.75	1510.32
7	A	4	0	8752	21892.8	3697.85
7	A		0	18902.5	46882.5	14905.36