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No.	Kor	Nem	Kéz	Dia	Időtartam (ms)	Kezdés (ms)	Fixáció (db)	Fixáció (db/s)	Fixáció avg (ms)	Fixáció med 50%(ms)	Fix-Szakk arány	Szakkad avg L (px)	Szakkad avg v (px/s)	Fixáció ö.hossz (px)	Össz avg v (px/s)
1	23	F	R	0	4030	0	2	0,4962779	166,5	166,5	82,63027295	252,1603	1,077608	252,1603	62,5708
1	23	F	R	1	4997	4030	10	2,001201	273,2	250	546,7280368	253,4255	2,48633	2280,829	456,4397
1	23	F	R	2	5960	9027	7	1,174497	424	300	497,9865772	143,16	2,282205	858,96	144,1208
1	23	F	R	3	5030	14987	12	2,385686	296,5833333	250	707,554672	131,2877	2,009603	1444,165	287,1104
1	23	F	R	4	20350	20017	28	1,375921	377,0714286	301	518,8206388	176,9203	1,292861	4776,85	234,7346
1	23	F	R	5	25414	40367	39	1,534587	278,4358974	266	427,2841741	209,8538	2,09069	7974,443	313,7815
1	23	F	R	6	20050	65781	33	1,645885	343,3636364	267	565,1371571	117,8038	0,8638237	3769,723	188,0161
1	23	F	R	7	15588	85831	18	1,154734	395,8888889	300	457,146523	161,5128	0,5359769	2745,717	176,143
1	23	F	R	8	16154	101419	21	1,299988	404,952381	268	526,4330816	163,2782	1,197338	3265,563	202,152
1	23	F	R	9	72441	117573	1	0,01380434	233	233	3,216410596	-1	-1	-1	-1
2	25	F	R	0	999	0	2	2,002002	166,5	166,5	333,3333333	261,4943	1,122293	261,4943	261,7561
2	25	F	R	1	5029	999	10	1,988467	296,5	233,5	589,5804335	173,5467	1,809345	1561,921	310,5827
2	25	F	R	2	4096	6028	12	2,929688	238,3333333	233,5	698,2421875	158,0334	3,060289	1738,367	424,406
2	25	F	R	3	5030	10124	12	2,385686	246,9166667	216,5	589,0656064	155,1875	1,96977	1707,062	339,3762
2	25	F	R	4	3065	15154	8	2,610114	237,125	200,5	618,9233279	243,729	3,395102	1706,103	556,6404
2	25	F	R	5	23546	18219	60	2,548203	279,6	235	712,4777032	120,2079	1,736017	7092,268	301,209
2	25	F	R	6	20618	41765	47	2,279562	309	265	704,3845184	199,1108	2,487702	9159,099	444,2283
2	25	F	R	7	19750	62383	38	1,924051	293,8157895	233,5	565,3164557	136,3358	1,529202	5044,426	255,414
2	25	F	R	8	14690	82133	30	2,042206	305	249,5	622,8727025	261,9282	2,918324	7595,917	517,0808
2	25	F	R	9	69010	96823	2	0,02898131	164,5	164,5	4,767425011	151,1275	4,31793	151,1275	2,189937
3	25	F	L	0	1165	0	2	1,716738	182,5	182,5	313,304721	167,229	1,655732	167,229	143,5442
3	25	F	L	1	5029	1165	10	1,988467	349,8	300	695,5657188	140,0388	1,314717	1260,35	250,6163
3	25	F	L	2	6329	6194	6	0,9480171	477,3333333	382,5	452,5201454	153,0599	1,404978	765,2993	120,9195
3	25	F	L	3	4996	12523	1	0,2001601	233	233	46,63730985	-1	-1	-1	-1
3	25	F	L	4	6428	17519	0	0	-1	-1	-1	-1	-1	-1	-1
3	25	F	L	5	23548	23947	17	0,7219297	813	565	586,9288262	91,23673	0,5144095	1459,788	61,992
3	25	F	L	6	24014	47495	20	0,8328475	509,85	350	424,6273007	138,1732	0,8225376	2625,29	109,3233
3	25	F	L	7	12788	71509	9	0,7037848	619,1111111	565	435,7209884	91,49235	0,7347286	731,9388	57,23638
3	25	F	L	8	11126	84297	1	0,08987956	735	735	66,06147762	-1	-1	-1	-1
3	25	F	L	9	107513	95423	0	0	-1	-1	-1	-1	-1	-1	-1
4	24	F	R	0	2231	0	3	1,344689	166,3333333	134	223,6665173	256,7163	0,8693172	513,4326	230,1356
4	24	F	R	1	5028	2231	10	1,988862	193,3	166,5	384,4470963	302,3322	2,448093	2720,989	541,1673
4	24	F	R	2	7895	7259	21	2,659911	222,2857143	168	591,2602913	145,6254	2,088422	2912,507	368,9053
4	24	F	R	3	5062	15154	13	2,568155	266,8461538	201	685,3022521	192,0774	4,108747	2304,929	455,3395
4	24	F	R	4	3297	20216	6	1,819836	183,3333333	150,5	333,6366394	148,054	2,397911	740,2698	224,5283
4	24	F	R	5	24214	23513	40	1,651937	310,525	283,5	512,9677046	232,8698	2,646957	9081,922	375,069
4	24	F	R	6	20151	47727	16	0,7940053	701,4375	249,5	556,9450648	293,2682	2,825825	4399,024	218,303
4	24	F	R	7	15154	67878	21	1,385773	260,3809524	235	360,8288241	215,7115	1,246333	4314,229	284,6924
4	24	F	R	8	13223	83032	5	0,378129	240	234	90,75096423	320,3698	0,5536348	1281,479	96,91288
4	24	F	R	9	415698	96255	6	0,01443356	271,6666667	183	3,92111581	485,4841	1,628682	2427,42	5,839385
5	24	F	R	0	1598	0	4	2,503129	324,25	265,5	811,6395494	209,711	3,599908	629,1329	393,7002
5	24	F	R	1	5062	1598	7	1,382853	590,2857143	334	816,2781509	193,9984	2,565352	1163,99	229,9467
5	24	F	R	2	14989	6660	26	1,734605	321,6538462	316	557,9424912	252,334	2,415824	6308,349	420,8652
5	24	F	R	3	4995	21649	10	2,002002	422,8	383	846,4464464	147,8138	2,112176	1330,324	266,3312
5	24	F	R	4	6495	26644	14	2,155504	316,5714286	250,5	682,3710547	188,1525	1,730977	2445,982	376,5946
5	24	F	R	5	23582	33139	46	1,95064	369,173913	299	720,1255195	149,963	2,039049	6748,333	286,1646
5	24	F	R	6	14089	56721	19	1,34857	341,7894737	366	460,9269643	80,29008	0,9274473	1445,222	102,578

5	24	F	R	7	15753	70810	26	1,650479	412,4230769	317	680,6957405	77,90675	1,110569	1947,669	123,638
5	24	F	R	8	16653	86563	34	2,041674	329,0882353	266	671,8909506	94,91745	1,498579	3132,276	188,0908
5	24	F	R	9	99521	103216	13	0,1306257	312,6923077	265	40,84565067	412,3926	4,240767	4948,711	49,72529
6	25	M	R	0	2631	0	0	0	-1	-1	-1	-1	-1	-1	-1
6	25	M	R	1	5028	2631	0	0	-1	-1	-1	-1	-1	-1	-1
6	25	M	R	2	4165	7659	2	0,4801921	434	434	208,4033613	1064,17	16,37185	1064,17	255,503
6	25	M	R	3	4995	11824	1	0,2002002	466	466	93,29329329	-1	-1	-1	-1
6	25	M	R	4	3032	16819	3	0,9894459	888,3333333	400	878,9577836	128,146	0,9635034	256,2919	84,52899
6	25	M	R	5	51691	19851	14	0,2708402	542,6428571	349,5	146,9694918	301,1478	0,4648771	3914,921	75,737
6	25	M	R	6	18852	71542	8	0,4243582	790,75	598,5	335,5612137	53,36065	0,2820828	373,5245	19,81352
6	25	M	R	7	26712	90394	23	0,8610362	718,4782609	433	618,6358191	195,2197	1,025247	4294,833	160,7829
6	25	M	R	8	21815	117106	8	0,3667201	2185,875	1649	801,6044006	81,66496	0,4892853	571,6547	26,20466
6	25	M	R	9	72508	138921	4	0,05516633	465,5	282,5	25,67992497	338,9656	0,7149665	1016,897	14,02462
7	21	F	R	0	999	0	2	2,002002	166,5	166,5	333,3333333	193,0339	0,7229735	193,0339	193,2272
7	21	F	R	1	5030	999	5	0,9940358	352,8	266	350,695825	192,8002	1,050132	771,2009	153,3203
7	21	F	R	2	5061	6029	6	1,185537	404,8333333	199,5	479,944675	327,363	1,690265	1636,815	323,4173
7	21	F	R	3	4997	11090	3	0,6003602	333	233	199,919952	174,9342	0,8358558	349,8685	70,0157
7	21	F	R	4	2963	16087	2	0,6749915	200	200	134,9983125	107,2728	0,8005432	107,2728	36,20412
7	21	F	R	5	32375	19050	22	0,6795367	304,5	233,5	206,9189189	110,7815	0,5492067	2326,411	71,85826
7	21	F	R	6	15454	51425	3	0,1941245	799	399	155,1054743	384,2268	0,6419231	768,4536	49,72522
7	21	F	R	7	26844	66879	4	0,1490091	491	316	73,16346297	130,9834	0,7531624	392,9501	14,63829
7	21	F	R	8	11791	93723	6	0,5088627	344	317	175,048766	107,1163	0,3375589	535,5813	45,42289
7	21	F	R	9	32075	105514	1	0,03117693	233	233	7,264224474	-1	-1	-1	-1
8	30	F	R	0	1466	0	0	0	-1	-1	-1	-1	-1	-1	-1
8	30	F	R	1	5062	1466	1	0,1975504	133	133	26,27419992	-1	-1	-1	-1
8	30	F	R	2	2065	6528	0	0	-1	-1	-1	-1	-1	-1	-1
8	30	F	R	3	5063	8593	3	0,5925341	511	600	302,7849101	116,2661	0,6775125	232,5322	45,92774
8	30	F	R	4	1465	13656	0	0	-1	-1	-1	-1	-1	-1	-1
8	30	F	R	5	45996	15121	5	0,1087051	246,8	167	26,82841986	265,4826	0,4180169	1061,93	23,08745
8	30	F	R	6	19117	61117	7	0,3661662	251,7142857	199	92,16927342	124,6617	0,5867308	747,9704	39,12593
8	30	F	R	7	17220	80234	3	0,174216	189,6666667	201	33,04297329	148,2303	0,358583	296,4607	17,21607
8	30	F	R	8	21516	97454	5	0,2323852	285,8	199	66,41569065	146,1935	0,3588851	584,7741	27,17857
8	30	F	R	9	324005	118970	0	0	-1	-1	-1	-1	-1	-1	-1
9	25	F	R	0	1465	0	4	2,730376	174,5	149,5	476,4505119	412,5346	6,77931	1237,604	844,7807
9	25	F	R	1	5030	1465	11	2,186879	336,0909091	233	734,9900596	265,3102	3,040432	2653,102	527,4557
9	25	F	R	2	4829	6495	13	2,692069	277,8461538	298	747,9809484	400,0113	5,183248	4800,136	994,0227
9	25	F	R	3	5063	11324	14	2,765159	283,7857143	199,5	784,712621	228,0789	3,393282	2965,025	585,6262
9	25	F	R	4	1832	16387	1	0,5458515	133	133	72,59825328	-1	-1	-1	-1
9	25	F	R	5	27909	18219	58	2,078183	399,6551724	383	830,5564513	140,91	2,320416	8031,871	287,7878
9	25	F	R	6	20418	46128	52	2,546772	314,4038462	266	800,7150553	126,0475	2,322218	6428,421	314,8409
9	25	F	R	7	24247	66546	54	2,22708	323,5	266	720,4602631	122,2096	1,797387	6477,109	267,1303
9	25	F	R	8	26646	90793	64	2,401861	327,125	267	785,7089244	129,7729	2,247577	8175,693	306,8263
9	25	F	R	9	20284	117439	13	0,6408992	553,3846154	233	354,6637744	462,5666	5,055996	5550,799	273,6541
10	26	F	L	0	3831	0	7	1,827199	304,1428571	267	555,7295745	243,2314	1,998785	1459,388	380,9418
10	26	F	L	1	5029	3831	5	0,9942334	700	400	695,9634122	203,065	2,319517	812,2602	161,5152
10	26	F	L	2	11857	8860	5	0,4216918	412,8	167	174,0743864	401,9594	1,219761	1607,837	135,6024
10	26	F	L	3	5061	20717	1	0,1975894	633	633	125,074096	-1	-1	-1	-1
10	26	F	L	4	3582	25778	0	0	-1	-1	-1	-1	-1	-1	-1
10	26	F	L	5	26928	29360	45	1,671123	279,1777778	233	466,540404	209,2911	2,710912	9208,808	341,9789
10	26	F	L	6	16953	56288	20	1,179732	222,05	216	261,9595352	135,28	0,604834	2570,319	151,6144

10	26	F	L	7	17919	73241	28	1,562587	265,2142857	233,5	414,4204476	154,188	1,793255	4163,076	232,3275
10	26	F	L	8	16719	91160	19	1,136432	224,3157895	233	254,9195526	168,5583	1,309486	3034,05	181,4732
10	26	F	L	9	14922	107879	9	0,6031363	1105,888889	454	667,0017424	262,778	2,140156	2102,224	140,8809
11	25	F	R	0	1266	0	3	2,369668	178	167	421,8009479	263,2084	1,91536	526,4169	415,8111
11	25	F	R	1	5029	1266	0	0	-1	-1	-1	-1	-1	-1	-1
11	25	F	R	2	3264	6295	1	0,3063726	1400	1400	428,9215686	-1	-1	-1	-1
11	25	F	R	3	5028	9559	6	1,193317	677,1666667	400	808,0747812	174,0834	1,408234	870,4169	173,114
11	25	F	R	4	933	14587	1	1,071811	635	635	680,6002144	-1	-1	-1	-1
11	25	F	R	5	14987	15520	11	0,7339694	321,1818182	233	235,7376393	297,9748	1,635746	2979,748	198,8222
11	25	F	R	6	32208	30507	3	0,09314456	255	233	23,75186289	637,3485	0,2461868	1274,697	39,57703
11	25	F	R	7	17421	62715	9	0,5166179	329,3333333	267	170,1394868	341,6953	0,8034458	2733,563	156,9119
11	25	F	R	8	17318	80136	10	0,5774339	336,2	300	194,1332717	372,467	1,319147	3352,203	193,5676
11	25	F	R	9	3564	97454	1	0,2805836	466	466	130,7519641	-1	-1	-1	-1
12	23	M	R	0	800	0	1	1,25	732	732	915	-1	-1	-1	-1
12	23	M	R	1	5028	800	4	0,7955449	1149,5	1017	914,4789181	75,7925	1,031338	227,3775	45,22226
12	23	M	R	2	4264	5828	6	1,407129	561	267	789,3996248	239,4435	2,822811	1197,217	280,7733
12	23	M	R	3	5062	10092	4	0,7902015	1066,75	1083	842,9474516	64,6077	0,5731442	193,8231	38,28983
12	23	M	R	4	600	15154	2	3,333333	234	234	780	53,63624	0,825173	53,63624	89,39374
12	23	M	R	5	20184	15754	25	1,238605	559,6	333	693,123266	90,44819	0,9387175	2170,757	107,5484
12	23	M	R	6	15489	35938	29	1,872296	328,5172414	266	615,0816709	99,66761	1,247855	2790,693	180,1726
12	23	M	R	7	19782	51427	26	1,314326	639,4230769	515,5	840,4104742	84,22591	1,122453	2105,648	106,4426
12	23	M	R	8	16287	71209	26	1,596365	478,9230769	399,5	764,5361331	100,4155	1,128792	2510,388	154,1344
12	23	M	R	9	6195	87496	3	0,4842615	355,6666667	400	172,2356739	415,7896	4,46855	831,5793	134,2339
13	24	F	L	0	1733	0	6	3,462204	249,8333333	217	864,9740335	109,6296	3,293772	548,1481	316,3001
13	24	F	L	1	5063	1733	14	2,765159	268,7142857	200,5	743,0377247	290,3061	4,879945	3773,979	745,4037
13	24	F	L	2	19084	6796	29	1,519598	280,7586207	200	426,6401174	242,0157	2,081581	6776,44	355,0849
13	24	F	L	3	4996	25880	14	2,802242	292,8571429	217	820,6565252	140,2128	2,483138	1822,767	364,8452
13	24	F	L	4	2132	30876	4	1,876173	200,75	199,5	376,641651	264,3557	1,149839	793,0671	371,9827
13	24	F	L	5	23080	33008	38	1,646447	428,4210526	300,5	705,372617	99,62762	1,684437	3686,222	159,715
13	24	F	L	6	19617	56088	28	1,427333	348,1785714	300	496,9669165	161,2157	1,64346	4352,823	221,8903
13	24	F	L	7	15323	75705	16	1,044182	466,375	267	486,9803563	138,349	1,475745	2075,235	135,4327
13	24	F	L	8	13955	91028	16	1,146542	389,0625	383	446,076675	236,9074	1,543385	3553,61	254,6478
13	24	F	L	9	12956	104983	2	0,1543686	249,5	249,5	38,51497376	40,36187	1,223087	40,36187	3,115303
14	23	F	R	0	1732	0	2	1,154734	200	200	230,9468822	203,3759	3,12886	203,3759	117,4226
14	23	F	R	1	5029	1732	14	2,783854	231	216,5	643,0701929	266,9557	4,660736	3470,425	690,0825
14	23	F	R	2	4063	6761	12	2,953483	197	184	581,8360817	265,5613	3,234267	2921,174	718,9697
14	23	F	R	3	5030	10824	10	1,988072	186,4	200	370,5765408	157,716	1,146479	1419,444	282,1957
14	23	F	R	4	3597	15854	6	1,668057	260,5	232,5	434,528774	140,0743	1,633935	700,3715	194,7099
14	23	F	R	5	20650	19451	44	2,130751	289,7272727	232,5	617,3365617	180,4592	2,700937	7759,745	375,7746
14	23	F	R	6	13489	40101	29	2,1499	240,137931	232	516,2725183	160,0685	2,04343	4481,918	332,2647
14	23	F	R	7	14922	53590	29	1,943439	257,4137931	233	500,2680606	149,0284	1,951453	4172,795	279,6405
14	23	F	R	8	11523	68512	28	2,429923	243,9285714	233	592,7275883	183,9899	2,431603	4967,727	431,114
14	23	F	R	9	16053	80035	6	0,3737619	1276,666667	216,5	477,1693764	622,5321	3,715323	3112,661	193,899
15	25	F	L	0	2264	0	8	3,533569	228,625	199	807,8621908	248,0201	4,477432	1736,141	766,8467
15	25	F	L	1	4995	2264	11	2,202202	360,5454545	201	793,993994	186,142	2,725026	1861,42	372,6566
15	25	F	L	2	3764	7259	8	2,125398	224,5	183	477,151966	98,18449	1,819013	687,2914	182,596
15	25	F	L	3	4997	11023	9	1,801081	351,7777778	333	633,5801481	211,8929	2,878059	1695,143	339,2322
15	25	F	L	4	1432	16020	1	0,698324	234	234	163,4078212	-1	-1	-1	-1
15	25	F	L	5	27144	17452	58	2,136752	350,2586207	299,5	748,4158562	184,3897	2,586565	10510,21	387,2021
15	25	F	L	6	18920	44596	37	1,955603	359,1351351	300	702,3255814	147,4177	2,318398	5307,037	280,4988

15	25	F	L	7	16184	63516	37	2,286209	317,7027027	267	726,3346515	189,5812	2,823057	6824,923	421,7081
15	25	F	L	8	16088	79700	31	1,926902	381,0322581	301	734,2118349	221,5647	3,097133	6646,941	413,1614
15	25	F	L	9	30042	95788	4	0,1331469	175	167	23,30071234	145,3562	3,496512	436,0685	14,5153
16	45	F	L	0	2299	0	0	0	-1	-1	-1	-1	-1	-1	-1
16	45	F	L	1	5062	2299	3	0,5926511	211,3333333	233	125,246938	209,0955	0,2463038	418,191	82,61378
16	45	F	L	2	4698	7361	5	1,064283	160,2	134	170,4980843	580,0419	9,094393	2320,167	493,8628
16	45	F	L	3	5028	12059	2	0,3977725	183	183	72,79236277	67,59042	0,0398059	67,59042	13,4428
16	45	F	L	4	1033	17087	0	0	-1	-1	-1	-1	-1	-1	-1
16	45	F	L	5	34339	18120	24	0,6989138	417,7083333	233,5	291,9421066	172,4952	0,4973947	3967,389	115,536
16	45	F	L	6	18418	52459	16	0,8687154	333,25	300,5	289,4994028	79,67809	0,7452681	1195,171	64,89148
16	45	F	L	7	14856	70877	10	0,6731287	249,9	166,5	168,2148627	105,4737	0,3753403	949,2631	63,89762
16	45	F	L	8	13722	85733	11	0,8016324	199,5454545	167	159,9621046	89,23579	0,3618274	892,3578	65,03118
16	45	F	L	9	19417	99455	5	0,2575063	212,8	233	54,79734253	241,6267	0,6066864	966,5067	49,77631
17	23	F	R	0	2664	0	12	4,504505	316,1666667	299,5	1424,174174	130,7875	1,908056	1438,663	540,0386
17	23	F	R	1	5028	2664	16	3,18218	307,75	233,5	979,3158313	204,9501	2,756496	3074,251	611,4262
17	23	F	R	2	3398	7692	14	4,12007	257	167	1058,858152	145,7917	1,934287	1895,293	557,7672
17	23	F	R	3	5030	11090	26	5,168986	274	266	1416,302187	101,56	1,926685	2539	504,7714
17	23	F	R	4	2531	16120	6	2,370605	199,6666667	200	473,3306993	187,5962	0,5644299	937,9809	370,597
17	23	F	R	5	24381	18651	98	4,019524	369,2244898	300	1484,106476	81,5483	1,516855	7910,185	324,4406
17	23	F	R	6	15852	43032	54	3,40651	419,2962963	301	1428,337118	98,60468	1,376734	5226,048	329,6776
17	23	F	R	7	13224	58884	58	4,385965	323,9310345	299	1420,750151	87,10929	1,545564	4965,229	375,4711
17	23	F	R	8	12489	72108	40	3,202818	429,55	415,5	1375,770678	74,94457	1,235191	2922,838	234,033
17	23	F	R	9	33141	84597	10	0,301741	399,4	200	120,5153737	116,8438	2,343299	1051,594	31,7309
18	19	M	R	0	5827	0	14	2,402609	247,5	200,5	594,6456152	364,8764	3,788914	4743,393	814,0369
18	19	M	R	1	5030	5827	14	2,7833	275,7142857	200	767,3956262	298,2205	4,129751	3876,867	770,7489
18	19	M	R	2	5794	10857	15	2,588885	244,5333333	200	633,0686918	319,3791	2,780862	4471,307	771,7133
18	19	M	R	3	5031	16651	11	2,186444	339,3636364	299	741,9996025	153,24	2,363794	1532,4	304,5915
18	19	M	R	4	3464	21682	8	2,309469	349,625	299	807,448037	146,7987	2,271412	1027,591	296,6487
18	19	M	R	5	53257	25146	54	1,013951	476,6851852	367	483,335524	233,5747	1,631471	12379,46	232,4475
18	19	M	R	6	35471	78403	18	0,5074568	506,8888889	366	257,2242113	264,9103	3,278479	4503,475	126,9622
18	19	M	R	7	23681	113874	4	0,1689118	682,75	466	115,3245218	250,3182	2,94433	750,9547	31,71127
18	19	M	R	8	23582	137555	12	0,5088627	532,5833333	367,5	271,0117887	336,0123	1,930154	3696,136	156,7355
18	19	M	R	9	1465	161137	0	0	-1	-1	-1	-1	-1	-1	-1
19	21	M	R	0	7128	0	8	1,122334	387,125	216,5	434,4837262	179,4435	1,44565	1256,105	176,2212
19	21	M	R	1	5027	7128	13	2,586035	248,5384615	234	642,729262	221,4659	2,778688	2657,591	528,6633
19	21	M	R	2	2067	12155	5	2,418965	312,8	233	756,6521529	118,2714	2,772749	473,0857	228,8755
19	21	M	R	3	4995	14222	9	1,801802	451,5555556	267	813,6136136	74,30788	1,667409	594,463	119,0116
19	21	M	R	4	2099	19217	1	0,4764173	238	238	113,3873273	-1	-1	-1	-1
19	21	M	R	5	31075	21316	26	0,8366854	830,1153846	332,5	694,5454545	163,788	1,481926	4094,699	131,7683
19	21	M	R	6	17019	52391	24	1,410189	380,25	333,5	536,22422	176,0421	2,12379	4048,969	237,9087
19	21	M	R	7	10525	69410	11	1,045131	311,5454545	266	325,6057007	254,7428	1,70667	2547,428	242,0359
19	21	M	R	8	11558	79935	13	1,124762	360,8461538	266	405,8660668	148,6075	1,120041	1783,29	154,2905
19	21	M	R	9	666	91493	1	1,501502	333	333	500	-1	-1	-1	-1
20	20	F	R	0	6394	0	13	2,033156	276,3846154	168	561,9330622	109,9345	1,285036	1319,214	206,3207
20	20	F	R	1	5029	6394	9	1,78962	495,7777778	268	887,2539272	107,1094	1,586324	856,875	170,3867
20	20	F	R	2	1167	11423	3	2,570694	233,6666667	233	600,6855184	141,0841	1,063302	282,1682	241,7894
20	20	F	R	3	4996	12590	14	2,802242	263,7142857	233,5	738,991193	163,4813	2,686234	2125,256	425,3916
20	20	F	R	4	3863	17586	11	2,847528	245,0909091	233	697,9031841	140,4425	2,14254	1404,425	363,5581
20	20	F	R	5	40301	21449	75	1,860996	269,52	200	501,5756433	119,2817	1,401767	8826,846	219,023
20	20	F	R	6	22116	61750	38	1,718213	281,5	233	483,6769759	124,449	1,456043	4604,611	208,2027

20	20	F	R	7	20117	83866	26	1,292439	275,3461538	233	355,8681712	120,8977	0,6341363	3022,442	150,2432
20	20	F	R	8	15588	103983	29	1,860405	275,6551724	233	512,8303823	145,4824	1,72493	4073,508	261,3233
20	20	F	R	9	1165	119571	1	0,8583691	133	133	114,1630901	-1	-1	-1	-1
21	20	F	R	0	7392	0	9	1,217533	258,8888889	234	315,2056277	156,4599	2,05306	1251,679	169,3289
21	20	F	R	1	4997	7392	7	1,400841	390,1428571	200	546,5279168	193,8731	1,396042	1163,239	232,7874
21	20	F	R	2	1765	12389	4	2,266289	190,75	183	432,2946176	201,4982	2,142756	604,4945	342,4898
21	20	F	R	3	4996	14154	8	1,601281	270,5	200	433,1465172	146,157	1,360739	1023,099	204,7836
21	20	F	R	4	1133	19150	4	3,53045	174,25	166	615,1809356	89,12656	1,948537	267,3797	235,9927
21	20	F	R	5	36070	20283	60	1,663432	268,15	232,5	446,0493485	221,7014	1,717547	13080,38	362,6388
21	20	F	R	6	21983	56353	30	1,364691	249,7666667	233	340,8542965	228,6111	1,629103	6629,723	301,5841
21	20	F	R	7	24614	78336	21	0,853173	254,9047619	232	217,4778581	197,3676	1,125447	3947,353	160,3702
21	20	F	R	8	23914	102950	30	1,254495	267,5	233	335,577486	176,5561	1,215901	5120,126	214,1058
21	20	F	R	9	798	126864	0	0	-1	-1	-1	-1	-1	-1	-1
22	19	F	R	0	7228	0	1	0,1383509	234	234	32,37410072	-1	-1	-1	-1
22	19	F	R	1	5030	7228	10	1,988072	230,1	234,5	457,4552684	248,5694	2,151385	2237,125	444,7564
22	19	F	R	2	3030	12258	3	0,990099	210,3333333	200	208,2508251	169,805	3,342406	339,61	112,0825
22	19	F	R	3	4997	15288	8	1,600961	507,875	333	813,0878527	104,671	2,679927	732,6968	146,6273
22	19	F	R	4	2563	20285	5	1,950839	233,2	200	454,9356223	118,6953	1,878758	474,7812	185,2443
22	19	F	R	5	32075	22848	38	1,184723	488,0526316	349,5	578,2073266	159,8318	1,916204	5913,777	184,3734
22	19	F	R	6	18618	54923	22	1,181652	567,4090909	400	670,4801805	99,54002	1,496274	2090,341	112,2752
22	19	F	R	7	16354	73541	17	1,039501	576	334	598,7525988	138,5987	1,621007	2217,579	135,5986
22	19	F	R	8	16020	89895	16	0,9987516	739	367	738,0774032	107,4882	1,675929	1612,323	100,6444
22	19	F	R	9	533	105915	0	0	-1	-1	-1	-1	-1	-1	-1
23	20	F	R	0	4896	0	4	0,8169935	216,75	183,5	177,0833333	273,4146	1,049745	820,244	167,5335
23	20	F	R	1	5028	4896	5	0,9944312	193,2	200	192,124105	408,1942	2,590814	1632,777	324,7368
23	20	F	R	2	1865	9924	5	2,680965	186,4	167	499,7319035	119,2087	1,646333	476,8347	255,6754
23	20	F	R	3	4997	11789	6	1,20072	288,5	266,5	346,4078447	302,9395	1,656634	1514,697	303,1213
23	20	F	R	4	2932	16786	1	0,3410641	133	133	45,36152797	-1	-1	-1	-1
23	20	F	R	5	31141	19718	34	1,091808	366,2941176	266	399,9229312	106,5279	0,64689	3515,421	112,8872
23	20	F	R	6	26944	50859	24	0,8907363	325,8333333	267	290,2315914	162,0071	1,527663	3726,164	138,2929
23	20	F	R	7	19652	77803	15	0,7632811	399,4666667	266	304,9053531	134,935	0,9276257	1889,089	96,12708
23	20	F	R	8	20349	97455	9	0,4422822	436,7777778	466	193,179026	85,81093	0,6645142	686,4874	33,73568
23	20	F	R	9	467	117804	0	0	-1	-1	-1	-1	-1	-1	-1
24	19	F	R	0	6995	0	13	1,85847	361,2307692	299	671,336669	107,3408	0,9817684	1288,089	184,1443
24	19	F	R	1	5029	6995	6	1,19308	627,1666667	266,5	748,2600915	252,0922	2,875644	1260,461	250,6385
24	19	F	R	2	2165	12024	7	3,233256	242,8571429	200	785,2193995	187,3061	4,372702	1123,836	519,093
24	19	F	R	3	4995	14189	9	1,801802	492,4444444	200	887,2872873	114,6756	1,956363	917,4052	183,6647
24	19	F	R	4	2499	19184	7	2,801121	281	234	787,1148459	162,1552	2,633637	972,9312	389,3282
24	19	F	R	5	31042	21683	35	1,127505	601,2571429	499	677,9202371	76,99946	0,9205237	2617,982	84,33676
24	19	F	R	6	24314	52725	23	0,9459571	460,2173913	400	435,3458913	102,3603	0,850843	2251,927	92,61855
24	19	F	R	7	30241	77039	35	1,157369	528,0571429	299	611,1570385	101,7251	0,8518949	3458,654	114,3697
24	19	F	R	8	22150	107280	15	0,6772009	577,4	300	391,0158014	266,8075	1,365733	3735,305	168,6368
24	19	F	R	9	731	129430	1	1,367989	399	399	545,8276334	-1	-1	-1	-1
25	33	F	R	0	7560	0	6	0,7936508	1160	598,5	920,6349206	137,9315	2,031129	689,6575	91,22453
25	33	F	R	1	5062	7560	11	2,173054	299,7272727	265	651,3235875	204,0592	2,018507	2040,592	403,1198
25	33	F	R	2	3098	12622	6	1,936733	293,6666667	200	568,7540349	120,4392	1,346872	602,1962	194,3823
25	33	F	R	3	4996	15720	7	1,401121	413,7142857	333	579,663731	118,5844	0,7835794	711,5065	142,4152
25	33	F	R	4	2864	20716	7	2,444134	304	233	743,0167598	132,0263	1,67119	792,1577	276,5914
25	33	F	R	5	40068	23580	48	1,197963	492,7083333	433	590,2465808	137,0901	0,9859334	6443,236	160,8075
25	33	F	R	6	22982	63648	30	1,305369	448,5333333	332,5	585,501697	126,5495	1,216831	3669,936	159,6874

25	33	F	R	7	22915	86630	21	0,9164303	635,7619048	400	582,6314641	161,153	1,070933	3223,06	140,6528
25	33	F	R	8	18185	109545	15	0,8248556	801,6666667	466	661,2592796	134,1273	0,8644495	1877,783	103,26
25	33	F	R	9	667	127730	2	2,998501	283	283	848,5757121	172,7918	5,236115	172,7918	259,0581
26	24	F	R	0	6461	0	6	0,9286488	338,6666667	249,5	314,502399	128,0941	1,118269	640,4704	99,12868
26	24	F	R	1	4996	6461	12	2,401922	285,8333333	266,5	686,5492394	264,1548	2,117008	2905,703	581,606
26	24	F	R	2	4830	11457	3	0,621118	211,3333333	233	131,26294	251,1345	1,27347	502,269	103,9894
26	24	F	R	3	5028	16287	10	1,988862	376,2	383	748,2100239	135,4333	1,905214	1218,899	242,4223
26	24	F	R	4	2299	21315	3	1,304915	222,6666667	233	290,5611135	209,0057	0,8812842	418,0114	181,8231
26	24	F	R	5	38668	23614	42	1,086169	563,1904762	366	611,7202855	155,9015	1,088549	6391,963	165,3037
26	24	F	R	6	20816	62282	23	1,104919	632,5652174	367	698,9335127	91,14368	0,6767316	2005,161	96,32787
26	24	F	R	7	22649	83098	32	1,412866	442,3125	366,5	624,9282529	95,75115	0,7341946	2968,286	131,0559
26	24	F	R	8	18819	105747	28	1,487858	394,7857143	365,5	587,3850895	92,08345	0,7628093	2486,253	132,114
26	24	F	R	9	899	124566	1	1,112347	167	167	185,7619577	-1	-1	-1	-1
27	23	F	R	0	8059	0	8	0,992679	608,25	383,5	603,7969971	106,223	2,328349	743,561	92,26467
27	23	F	R	1	4997	8059	13	2,601561	302,2307692	233	786,2717631	125,8926	2,397996	1510,711	302,3236
27	23	F	R	2	2565	13056	6	2,339181	377	166	881,871345	138,9724	3,152237	694,8618	270,9013
27	23	F	R	3	5029	15621	10	1,988467	355,9	250	707,6953669	117,2724	1,714602	1055,452	209,8731
27	23	F	R	4	3063	20650	6	1,958864	349,1666667	249,5	683,9699641	137,8486	1,160734	689,2428	225,0221
27	23	F	R	5	29678	23713	52	1,75214	422,8076923	266,5	740,8181144	101,6601	1,575254	5184,667	174,6973
27	23	F	R	6	25279	53391	58	2,294394	302,5517241	266	694,173029	88,46531	1,723832	5042,522	199,4748
27	23	F	R	7	18252	78670	40	2,191541	351,625	233	770,6004821	83,49124	1,715802	3256,158	178,4001
27	23	F	R	8	14588	96922	28	1,919386	388,7142857	333	746,0926789	102,9675	1,781159	2780,124	190,5761
27	23	F	R	9	1165	111510	3	2,575107	211	200	543,3476395	198,9938	2,138732	397,9876	341,6202
28	22	F	R	0	7926	0	15	1,892506	233,2666667	200	441,458491	161,2263	1,429844	2257,169	284,7803
28	22	F	R	1	4996	7926	14	2,802242	302,0714286	233	846,4771817	139,9177	2,5332	1818,93	364,0773
28	22	F	R	2	2764	12922	4	1,447178	408,25	299	590,8104197	220,8434	1,290854	662,5303	239,6998
28	22	F	R	3	4996	15686	11	2,201761	309,0909091	301	680,5444355	149,1478	2,706009	1491,478	298,5344
28	22	F	R	4	2232	20682	4	1,792115	234,25	234,5	419,8028674	177,5298	2,719939	532,5894	238,6153
28	22	F	R	5	23881	22914	48	2,009966	237,3541667	233	477,0738244	139,0832	1,839204	6536,909	273,7285
28	22	F	R	6	16120	46795	31	1,923077	268,8387097	200	516,9975186	141,6368	1,942747	4249,104	263,5921
28	22	F	R	7	14856	62915	35	2,35595	229,3714286	200	540,3877221	139,2167	2,197434	4733,369	318,6166
28	22	F	R	8	14188	77771	29	2,043981	205,5517241	168	420,1437835	153,4615	1,504338	4296,921	302,856
28	22	F	R	9	899	91959	1	1,112347	233	233	259,1768632	-1	-1	-1	-1
29	20	F	R	0	7460	0	9	1,206434	514,1111111	433	620,2412869	240,2005	3,382104	1921,604	257,5876
29	20	F	R	1	5029	7460	9	1,78962	325,3333333	366	582,223106	212,196	2,370311	1697,568	337,5557
29	20	F	R	2	1999	12489	3	1,50075	132,6666667	133	199,0995498	211,0953	0,3157131	422,1906	211,2009
29	20	F	R	3	4996	14488	12	2,401922	333,3333333	267	800,6405124	120,8509	2,43654	1329,36	266,0848
29	20	F	R	4	1632	19484	5	3,063725	159,8	133	489,5833333	134,2623	2,28907	537,0492	329,0742
29	20	F	R	5	25779	21116	35	1,357694	565,1428571	367	767,291206	105,1865	1,664565	3576,343	138,7309
29	20	F	R	6	19785	46895	19	0,9603235	590,6842105	433	567,2479151	102,1889	2,044045	1839,4	92,9694
29	20	F	R	7	11490	66680	18	1,56658	470,1111111	383	736,4664926	107,1445	1,713576	1821,457	158,5254
29	20	F	R	8	11991	78170	18	1,501126	566	466,5	849,6372279	208,1273	2,774271	3538,164	295,0683
29	20	F	R	9	1299	90161	2	1,539646	383,5	383,5	590,4541955	176,356	2,672061	176,356	135,7629
30	22	M	R	0	6128	0	16	2,610966	222,75	216,5	581,5926893	278,9719	5,228138	4184,579	682,8621
30	22	M	R	1	4996	6128	8	1,601281	283	250,5	453,16253	271,3906	3,551863	1899,734	380,251
30	22	M	R	2	5263	11124	13	2,470074	266,3076923	265	657,799734	205,3892	3,009152	2464,67	468,3014
30	22	M	R	3	5029	16387	8	1,590773	337	216,5	536,0906741	178,8414	1,171083	1251,89	248,9342
30	22	M	R	4	1332	21416	0	0	-1	-1	-1	-1	-1	-1	-1
30	22	M	R	5	39369	22748	74	1,879652	295,3513514	234	555,1576113	272,0231	2,813019	19857,69	504,3991
30	22	M	R	6	37270	62117	70	1,878186	276,5	233	519,3184867	300,5829	2,601221	20740,22	556,4857

30	22	M	R	7	31841	99387	54	1,695927	320,6666667	266	543,8271411	187,8533	2,275421	9956,223	312,6856
30	22	M	R	8	35372	131228	72	2,035508	271,8194444	234	553,2907384	222,2803	2,703984	15781,9	446,1694
30	22	M	R	9	1032	166600	2	1,937984	266	266	515,503876	459,1537	3,452284	459,1537	444,9164
31	34	M	L	0	4762	0	6	1,259975	310,8333333	200,5	391,6421672	168,6051	1,958789	843,0258	177,0319
31	34	M	L	1	4996	4762	8	1,601281	253,75	199,5	406,32506	205,8831	1,613053	1441,182	288,4671
31	34	M	L	2	6895	9758	10	1,450326	280	266,5	406,0913706	235,8344	1,097241	2122,509	307,8331
31	34	M	L	3	5029	16653	11	2,187314	238,8181818	200	522,3702525	95,82042	1,097127	958,2042	190,5357
31	34	M	L	4	100	21682	0	0	-1	-1	-1	-1	-1	-1	-1
31	34	M	L	5	29676	21782	31	1,044615	264,483871	233	276,2838658	91,16897	0,5093436	2735,069	92,16434
31	34	M	L	6	38636	51458	34	0,8800083	264,4705882	233	232,7363081	144,8949	0,9220166	4781,531	123,7584
31	34	M	L	7	23181	90094	37	1,596135	335,8918919	234	536,1287261	142,5155	1,158916	5130,557	221,3259
31	34	M	L	8	20917	113275	22	1,051776	396,6363636	216,5	417,1726347	171,4942	1,088782	3601,377	172,1747
31	34	M	L	9	598	134192	1	1,672241	200	200	334,4481605	-1	-1	-1	-1
32	23	M	L	0	2865	0	5	1,745201	225,8	233	394,0663176	266,5125	1,599944	1066,05	372,0943
32	23	M	L	1	4996	2865	5	1,000801	392,4	300	392,7141713	167,8013	0,4741933	671,2051	134,3485
32	23	M	L	2	3831	7861	3	0,7830853	222	234	173,8449491	355,3749	0,3143637	710,7498	185,5259
32	23	M	L	3	5028	11692	5	0,9944312	326,2	365	324,3834527	103,0694	0,7282617	412,2777	81,99635
32	23	M	L	4	11591	16720	12	1,035286	330,3333333	250	341,9894746	300,761	1,068909	3308,371	285,4258
32	23	M	L	5	36605	28311	44	1,202022	337,7272727	234	405,9554706	159,8948	1,099758	6875,476	187,8289
32	23	M	L	6	22380	64916	23	1,027703	291,0869565	267	299,1510277	130,4755	1,112178	2870,46	128,2601
32	23	M	L	7	32008	87296	32	0,9997501	270,625	233,5	270,5573607	208,8128	1,214464	6473,195	202,2368
32	23	M	L	8	24648	119304	23	0,9331386	318,6086957	299	297,3060695	186,2963	1,110938	4098,518	166,282
32	23	M	L	9	700	143952	0	0	-1	-1	-1	-1	-1	-1	-1
33	52	M	L	0	5529	0	4	0,7234581	649,25	616,5	469,7051908	255,1978	1,047471	765,5934	138,4687
33	52	M	L	1	5028	5529	6	1,193317	322,1666667	266,5	384,4470963	135,7934	0,9391015	678,9669	135,0372
33	52	M	L	2	12023	10557	8	0,6653913	578,75	467	385,0952341	277,3692	2,752284	1941,584	161,4892
33	52	M	L	3	4998	22580	2	0,4001601	399,5	399,5	159,8639456	36,15796	0,0679661	36,15796	7,234487
33	52	M	L	4	3164	27578	4	1,264223	250	216,5	316,0556258	285,6261	1,098576	856,8783	270,8212
33	52	M	L	5	40366	30742	23	0,5697864	441,6086957	365	251,6226527	132,4327	0,5345663	2913,52	72,17758
33	52	M	L	6	28144	71108	18	0,6395679	349,4444444	249,5	223,4934622	213,7209	0,6926705	3633,255	129,0952
33	52	M	L	7	17287	99252	18	1,041245	392,1666667	349,5	408,3415283	120,9167	0,8773883	2055,584	118,9092
33	52	M	L	8	47229	116539	13	0,2752546	461,1538462	397	126,9347223	139,8988	0,082897	1678,785	35,54564
33	52	M	L	9	280506	163768	1	0,00356499	199	199	0,70943224	-1	-1	-1	-1
34	18	F	R	0	3663	0	2	0,5460005	284	284	155,0641551	456,8894	0,3190569	456,8894	124,7309
34	18	F	R	1	5031	3663	0	0	-1	-1	-1	-1	-1	-1	-1
34	18	F	R	2	5128	8694	1	0,1950078	200	200	39,00156006	-1	-1	-1	-1
34	18	F	R	3	5030	13822	0	0	-1	-1	-1	-1	-1	-1	-1
34	18	F	R	4	7260	18852	1	0,137741	300	300	41,32231405	-1	-1	-1	-1
34	18	F	R	5	35106	26112	6	0,170911	244,5	233	41,78772859	515,2928	1,251488	2576,464	73,391
34	18	F	R	6	25245	61218	8	0,3168944	483,25	449,5	153,1392355	99,96378	0,3744757	699,7465	27,71822
34	18	F	R	7	28612	86463	13	0,4543548	533,0769231	499	242,2060674	356,5525	0,6957111	4278,629	149,5397
34	18	F	R	8	18684	115075	8	0,4281738	574,125	448,5	245,8253051	247,6109	1,1065	1733,276	92,76794
34	18	F	R	9	34173	133759	8	0,2341029	479,5	301	112,252363	623,9909	1,124513	4367,937	127,8184
35	49	F	R	0	3997	0	11	2,752064	224,3636364	233	617,4630973	219,1889	2,785261	2191,889	548,3836
35	49	F	R	1	5029	3997	9	1,78962	344,1111111	265	615,8281965	184,5213	1,745928	1476,171	293,5316
35	49	F	R	2	7727	9026	8	1,035331	328,25	199,5	339,8472887	168,3514	0,8493649	1178,46	152,5119
35	49	F	R	3	4996	16753	15	3,002402	246,2	200	739,1913531	151,1313	2,335912	2115,839	423,5065
35	49	F	R	4	2565	21749	4	1,559454	232,5	232	362,5730994	279,4006	0,8144271	838,2019	326,7844
35	49	F	R	5	29508	24314	62	2,101125	308,8064516	266	648,8409923	120,2004	1,671794	7332,223	248,4825
35	49	F	R	6	21751	53822	46	2,114845	283,2608696	234	599,0529171	131,099	1,424197	5899,453	271,2267

35	49	F	R	7	19417	75573	45	2,317557	324,9333333	266	753,0514498	122,8136	1,986366	5403,8	278,3025
35	49	F	R	8	17186	94990	45	2,61841	276,6888889	233	724,485046	130,7704	2,2525	5753,896	334,8014
35	49	F	R	9	2598	112176	3	1,154734	244,6666667	200	282,5250192	205,7917	6,236111	411,5833	158,4231
36	22	M	R	0	2464	0	2	0,8116883	534	534	433,4415584	68,06201	1,047108	68,06201	27,62257
36	22	M	R	1	4998	2464	9	1,80072	410,7777778	232	739,6958784	204,0872	2,290983	1632,698	326,6703
36	22	M	R	2	4263	7462	7	1,642036	385,1428571	365	632,4184846	177,3292	1,513729	1063,975	249,5837
36	22	M	R	3	4995	11725	11	2,202202	369,4545455	299	813,6136136	176,1145	2,135044	1761,145	352,5815
36	22	M	R	4	2965	16720	5	1,686341	272,6	232	459,6964587	140,501	1,152029	562,0038	189,546
36	22	M	R	5	22183	19685	39	1,758103	423,4871795	334	744,5341027	73,89765	1,325148	2808,111	126,5884
36	22	M	R	6	19483	41868	32	1,642457	484	399,5	794,9494431	88,61528	1,589293	2747,074	140,9985
36	22	M	R	7	17087	61351	30	1,755721	469,3333333	366	824,0182595	111,1584	1,772547	3223,593	188,6577
36	22	M	R	8	15055	78438	24	1,594155	513,5416667	383,5	818,6648954	90,03537	1,497495	2070,813	137,5499
36	22	M	R	9	1898	93493	5	2,634352	267,2	168	703,8988409	452,728	5,285992	1810,912	954,1158
37	17	F	R	0	7461	0	13	1,742394	340,8461538	268	593,8882187	240,8025	3,419801	2889,63	387,298
37	17	F	R	1	5097	7461	13	2,55052	284,3076923	266	725,1324308	274,6827	3,91556	3296,193	646,6927
37	17	F	R	2	10856	12558	22	2,026529	378,3181818	317	766,6728077	313,211	4,233556	6577,432	605,8798
37	17	F	R	3	5163	23414	11	2,130544	317,9090909	199	677,319388	127,7325	1,911283	1277,325	247,3999
37	17	F	R	4	5496	28577	8	1,455604	487,375	366,5	709,4250364	213,314	2,588449	1493,198	271,6882
37	17	F	R	5	28810	34073	44	1,527247	507,2727273	334	774,7309962	116,3739	1,618244	5004,077	173,6924
37	17	F	R	6	17286	62883	31	1,793359	420,2258065	333	753,6156427	96,82658	1,664421	2904,798	168,0434
37	17	F	R	7	21783	80169	32	1,469036	462,3125	332	679,1534683	113,5516	1,079611	3520,101	161,5985
37	17	F	R	8	15320	101952	29	1,89295	380,0689655	299	719,4516971	104,8877	1,22002	2936,855	191,7007
37	17	F	R	9	38569	117272	4	0,1037102	864	899	89,60564184	365,2036	0,9109898	1095,611	28,40651
38	50	F	R	0	6095	0	3	0,4922067	388	233	190,97621	241,1759	0,6365553	482,3518	79,13893
38	50	F	R	1	5029	6095	9	1,78962	251,4444444	266	449,9900577	328,4952	2,997639	2627,962	522,5615
38	50	F	R	2	6629	11124	11	1,659375	275,5454545	199	457,2333685	264,9929	2,057648	2649,929	399,748
38	50	F	R	3	4996	17753	5	1,000801	419,4	234	419,7357886	119,9967	0,7110749	479,9868	96,07423
38	50	F	R	4	9858	22749	11	1,115845	497,1818182	298	554,7778454	115,4618	1,122556	1154,618	117,125
38	50	F	R	5	30276	32607	39	1,288149	266,3076923	233	343,0439952	120,1848	0,7470778	4567,022	150,8463
38	50	F	R	6	14887	62883	22	1,477799	301,0909091	200	444,9519715	170,8059	1,478936	3586,925	240,9434
38	50	F	R	7	17287	77770	13	0,7520102	256	233	192,5146064	183,5235	0,9804478	2202,282	127,3953
38	50	F	R	8	15488	95057	22	1,420455	342,1363636	267	485,9891529	193,1507	1,225104	4056,165	261,8908
38	50	F	R	9	5096	110545	2	0,3924647	366	366	143,6420722	648,4372	0,4229858	648,4372	127,2443
39	50	M	R	0	2265	0	5	2,207505	359,4	266	793,3774834	159,2138	1,646757	636,8553	281,1723
39	50	M	R	1	4995	2265	9	1,801802	466,1111111	465	839,8398398	171,7059	1,99507	1373,647	275,0045
39	50	M	R	2	3199	7260	3	0,9377931	623	334	584,2450766	140,6678	0,2185998	281,3356	87,94487
39	50	M	R	3	5029	10459	11	2,187314	336,1818182	333	735,3350567	160,6825	1,872243	1606,825	319,5118
39	50	M	R	4	565	15488	1	1,769912	267	267	472,5663717	-1	-1	-1	-1
39	50	M	R	5	16921	16053	24	1,418356	503,7083333	365,5	714,437681	76,3568	0,8863623	1756,206	103,7886
39	50	M	R	6	30174	32974	43	1,425068	428,5116279	333	610,6581825	86,15472	0,739535	3618,498	119,9211
39	50	M	R	7	18552	63148	22	1,185856	525,4545455	383	623,113411	93,78753	1,027891	1969,538	106,1631
39	50	M	R	8	21217	81700	28	1,319696	502,8571429	365,5	663,6187962	93,83217	0,6618283	2533,469	119,4075
39	50	M	R	9	47029	102917	19	0,404006	336,5263158	265	135,9586638	277,2935	1,420822	4991,283	106,132
40	83	F	R	0	7760	0	8	1,030928	323,875	198,5	333,8917526	255,8268	2,290922	1790,787	230,7716
40	83	F	R	1	5097	7760	6	1,177163	222,1666667	200	261,5263881	199,3361	1,814069	996,6807	195,5426
40	83	F	R	2	17586	12857	9	0,5117707	732,4444444	433	374,8436256	201,7994	0,6615821	1614,396	91,80004
40	83	F	R	3	5028	30443	8	1,59109	278,75	200	443,5163087	253,1958	2,497053	1772,37	352,5001
40	83	F	R	4	2166	35471	3	1,385042	189	167	261,7728532	61,00957	0,2290177	122,0191	56,33386
40	83	F	R	5	46496	37637	74	1,591535	329,9864865	300	525,1849621	76,23428	0,832963	5565,102	119,6899
40	83	F	R	6	49259	84133	76	1,542865	322,7894737	266	498,0206663	136,722	0,9834062	10254,15	208,1681

40	83	F	R	7	35772	133392	47	1,313877	291,9787234	233	383,6240635	157,2323	0,9694191	7232,688	202,1885
40	83	F	R	8	25779	169164	40	1,551651	339,8	266	527,2508631	86,37148	0,9270142	3368,488	130,6679
40	83	F	R	9	6561	194943	2	0,3048316	167	167	50,90687395	170,1389	0,8506944	170,1389	25,93185
41	86	M	R	0	1898	0	3	1,580611	344,3333333	234	544,2571128	222,7871	1,435296	445,5742	234,7598
41	86	M	R	1	5030	1898	2	0,3976143	234	234	93,0417495	377,2238	0,269831	377,2238	74,99478
41	86	M	R	2	9892	6928	6	0,6065508	422,8333333	348,5	256,4698746	187,1531	3,135284	935,7655	94,59821
41	86	M	R	3	5063	16820	0	0	-1	-1	-1	-1	-1	-1	-1
41	86	M	R	4	100	21883	0	0	-1	-1	-1	-1	-1	-1	-1
41	86	M	R	5	1168	21983	0	0	-1	-1	-1	-1	-1	-1	-1
41	86	M	R	6	26709	23151	1	0,03744056	566	566	21,19135872	-1	-1	-1	-1
41	86	M	R	7	25213	49860	2	0,07932416	199	199	15,78550748	41,53612	0,004778111	41,53612	1,647409
41	86	M	R	8	27311	75073	4	0,1464611	1280	395,5	187,4702501	384,0023	6,456011	1152,007	42,18106
41	86	M	R	9	11257	102384	0	0	-1	-1	-1	-1	-1	-1	-1
42	15	F	R	0	5095	0	14	2,747792	258,9285714	200	711,4818449	166,1854	2,819357	2160,411	424,0256
42	15	F	R	1	4997	5095	6	1,20072	739	200,5	887,3323994	172,7666	2,514838	863,8328	172,8703
42	15	F	R	2	965	10092	2	2,072539	249,5	249,5	517,0984456	239,5553	1,028134	239,5553	248,2439
42	15	F	R	3	4996	11057	13	2,602082	317,7692308	267	826,8614892	90,9985	2,012151	1091,982	218,5712
42	15	F	R	4	4030	16053	10	2,48139	286,4	183	710,6699752	275,4566	2,694882	2479,11	615,1637
42	15	F	R	5	39435	20083	95	2,409028	337,6315789	266	813,3637632	137,8643	2,368386	12959,25	328,623
42	15	F	R	6	23282	59518	31	1,331501	642,3870968	267	855,3388884	201,4068	3,387961	6042,204	259,5225
42	15	F	R	7	30141	82800	52	1,725225	433,3653846	299,5	747,652699	126,3188	1,873405	6442,259	213,7374
42	15	F	R	8	30310	112941	49	1,616628	467,1836735	333	755,2622897	115,1386	1,849663	5526,655	182,3377
42	15	F	R	9	9593	143251	8	0,8339414	583,5	284,5	486,604816	221,5387	2,429932	1550,771	161,6565
43	46	F	R	0	2831	0	3	1,059696	256	234	271,2822324	240,2959	0,6604707	480,5917	169,7604
43	46	F	R	1	5029	2831	9	1,78962	321,8888889	233	576,0588586	251,0173	3,019811	2008,139	399,3117
43	46	F	R	2	4697	7860	8	1,703215	245,75	200	418,5650415	251,8696	2,367662	1763,087	375,3645
43	46	F	R	3	4996	12557	10	2,001601	253,1	183	506,6052842	125,2708	1,913391	1127,437	225,6679
43	46	F	R	4	1965	17553	5	2,544529	186,6	199	474,8091603	104,5699	1,336345	418,2797	212,865
43	46	F	R	5	22781	19518	38	1,668057	219,4210526	168	366,00676	140,1896	1,685643	5187,016	227,6904
43	46	F	R	6	21583	42299	54	2,501969	209,1296296	167	523,2358801	123,6519	1,785553	6553,55	303,6441
43	46	F	R	7	22318	63882	34	1,523434	236,0882353	184	359,6648445	158,769	2,157493	5239,377	234,7602
43	46	F	R	8	23378	86200	20	0,8555052	202,9	183,5	173,5820002	160,0945	1,361503	3041,795	130,1136
43	46	F	R	9	8860	109578	1	0,1128668	266	266	30,02257336	-1	-1	-1	-1
44	51	M	R	0	1532	0	0	0	-1	-1	-1	-1	-1	-1	-1
44	51	M	R	1	4997	1532	9	1,801081	318,6666667	200	573,9443666	258,3662	3,324861	2066,93	413,6341
44	51	M	R	2	1431	6529	4	2,795248	216,75	183	605,870021	154,5746	2,243078	463,7237	324,0557
44	51	M	R	3	4996	7960	11	2,201761	284,4545455	200	626,3010408	145,2189	2,415157	1452,189	290,6704
44	51	M	R	4	2099	12956	4	1,905669	242,25	267	461,648404	120,8479	1,97318	362,5438	172,7222
44	51	M	R	5	20650	15055	26	1,25908	379,2307692	267	477,4818402	108,0187	1,389527	2700,468	130,7733
44	51	M	R	6	21982	35705	34	1,54672	329,9411765	283	510,3266309	123,0508	1,203043	4060,676	184,7273
44	51	M	R	7	33906	57687	45	1,327199	360,5777778	300	478,5583673	117,8382	1,093648	5184,88	152,9193
44	51	M	R	8	37437	91593	45	1,202019	387,2444444	333	465,4753319	97,48042	1,061368	4289,139	114,5695
44	51	M	R	9	2731	129030	0	0	-1	-1	-1	-1	-1	-1	-1
45	47	F	L	0	10757	0	23	2,138143	234,4782609	168	501,3479595	130,282	1,596455	2866,203	266,4501
45	47	F	L	1	5030	10757	12	2,385686	230,5	183,5	549,9005964	177,0947	1,704883	1948,041	387,2846
45	47	F	L	2	5762	15787	16	2,776814	208,125	183	577,9243318	106,7091	2,195693	1600,637	277,7918
45	47	F	L	3	5030	21549	13	2,584493	237,9230769	200	614,9105368	159,0643	2,27987	1908,771	379,4774
45	47	F	L	4	1632	26579	6	3,676471	210,8333333	199,5	775,122549	95,65719	2,478381	478,2859	293,0674
45	47	F	L	5	67978	28211	84	1,235694	254,4880952	200	314,4693872	124,9661	0,8506646	10372,19	152,5815
45	47	F	L	6	31375	96189	32	1,01992	236,03125	198,5	240,7330677	105,0181	0,7731475	3255,563	103,7629

45	47	F	L	7	23747	127564	25	1,052765	455,8	201	479,8500863	91,86033	0,6694604	2204,648	92,83901
45	47	F	L	8	37735	151311	38	1,007023	248	200	249,7416192	89,81386	0,5793619	3323,113	88,06447
45	47	F	L	9	4131	189046	0	0	-1	-1	-1	-1	-1	-1	-1
46	9	F	R	0	1665	0	3	1,801802	233	200	419,8198198	219,526	4,285386	439,0519	263,6949
46	9	F	R	1	5029	1665	11	2,187314	321,1818182	300	702,525353	270,2649	4,064505	2702,649	537,4128
46	9	F	R	2	9059	6694	10	1,103875	643,1	433,5	709,9017552	269,4951	2,264656	2425,456	267,7399
46	9	F	R	3	5064	15753	12	2,369668	293,6666667	266,5	695,892575	172,7013	2,336836	1899,714	375,141
46	9	F	R	4	1764	20817	6	3,401361	232,3333333	182,5	790,2494331	161,0013	3,691364	805,0063	456,3528
46	9	F	R	5	49793	22581	64	1,285321	381,0625	300	489,7877212	284,3942	2,413763	17916,84	359,8264
46	9	F	R	6	36937	72374	41	1,109998	328,9512195	300	365,1352303	207,8616	1,907352	8314,463	225,0985
46	9	F	R	7	36071	109311	30	0,8316931	381,7	300,5	317,4572371	268,2759	1,85275	7780	215,6857
46	9	F	R	8	22648	145382	13	0,5740021	274,0769231	266	157,3207347	238,3757	1,653282	2860,508	126,3029
46	9	F	R	9	4795	168030	6	1,251303	560,1666667	166	700,9384776	471,9345	5,019483	2359,673	492,1111
47	76	F	R	0	1133	0	2	1,765225	216,5	216,5	382,1712268	344,7232	3,447232	344,7232	304,257
47	76	F	R	1	4995	1133	9	1,801802	306,8888889	299	552,952953	218,3661	3,21986	1746,929	349,7355
47	76	F	R	2	19519	6128	19	0,9734105	315,5789474	266	307,1878682	186,0288	0,8898994	3348,519	171,5517
47	76	F	R	3	5029	25647	8	1,590773	204	199,5	324,5177968	98,41439	1,03379	688,9008	136,9856
47	76	F	R	4	5995	30676	9	1,501251	244,3333333	235	366,8056714	107,1189	0,6297795	856,951	142,9443
47	76	F	R	5	35704	36671	51	1,428411	280,6078431	267	400,8234371	78,96679	0,6599213	3948,339	110,5854
47	76	F	R	6	65847	72375	84	1,275685	258,5119048	233	329,7796407	109,5376	0,7132269	9091,618	138,0719
47	76	F	R	7	69543	138222	104	1,495478	295,8269231	266,5	442,4025423	80,23083	0,6472025	8263,776	118,8297
47	76	F	R	8	55022	207765	66	1,19952	316,6666667	235,5	379,8480608	124,8216	0,7099452	8113,406	147,4575
47	76	F	R	9	3864	262787	6	1,552795	232,6666667	216	361,2836439	132,5512	0,5303174	662,756	171,5207
48	36	M	R	0	1866	0	3	1,607717	488,3333333	433	785,1018221	327,0328	4,161393	654,0656	350,5175
48	36	M	R	1	5062	1866	9	1,777953	429,1111111	265	762,9395496	264,3698	4,109956	2114,958	417,8108
48	36	M	R	2	1866	6928	4	2,143623	241,75	216,5	518,2207931	259,1758	1,483634	777,5272	416,6812
48	36	M	R	3	4995	8794	10	2,002002	362,9	316	726,5265265	184,9252	1,71095	1664,327	333,1985
48	36	M	R	4	1533	13789	5	3,261579	193,4	167	630,789302	246,9943	4,370765	987,9774	644,4731
48	36	M	R	5	32307	15322	24	0,7428731	1106,375	433,5	821,8961835	257,2403	1,70266	5916,526	183,1345
48	36	M	R	6	19951	47629	21	1,052579	363,1904762	301	382,2866022	254,9163	1,862768	5098,326	255,5424
48	36	M	R	7	16287	67580	13	0,7981826	476,7692308	368	380,548904	119,0902	0,6585194	1429,082	87,74372
48	36	M	R	8	18220	83867	16	0,8781559	533,25	283,5	468,2766191	110,0799	0,8803742	1651,199	90,62563
48	36	M	R	9	3696	102087	3	0,8116883	221,6666667	233	179,9242424	436,8816	0,7378681	873,7632	236,4078
49	26	M	R	0	4563	0	8	1,753232	515,625	265,5	904,0105194	140,0592	2,379754	980,4147	214,8619
49	26	M	R	1	5096	4563	9	1,766091	233,2222222	200	411,8916797	203,5738	1,258532	1628,591	319,5822
49	26	M	R	2	7860	9659	15	1,908397	417,2666667	264	796,3104326	177,9297	2,412145	2491,015	316,923
49	26	M	R	3	5063	17519	9	1,777602	318,2222222	267	565,6725262	139,4109	1,64647	1115,287	220,2818
49	26	M	R	4	1598	22582	4	2,503129	232	215,5	580,7259074	134,9504	1,464157	404,8511	253,3486
49	26	M	R	5	42367	24180	64	1,51061	528,546875	383,5	798,4280218	81,95562	0,9362895	5163,204	121,8685
49	26	M	R	6	22181	66547	36	1,623011	479,1944444	368	777,7377034	99,70979	1,317716	3489,843	157,3348
49	26	M	R	7	23182	88728	42	1,811751	407,6428571	316,5	738,5471486	92,41476	1,328226	3789,005	163,446
49	26	M	R	8	22549	111910	42	1,86261	402,6904762	332,5	750,0554348	98,44181	1,207307	4036,114	178,993
49	26	M	R	9	5395	134459	1	0,1853568	133	133	24,65245598	-1	-1	-1	-1
50	48	F	R	0	1699	0	6	3,531489	200	200,5	706,2978222	173,4985	2,404925	867,4927	510,5901
50	48	F	R	1	5029	1699	6	1,19308	638	616	761,1851263	196,6937	1,799297	983,4685	195,5595
50	48	F	R	2	3863	6728	6	1,553197	294	266,5	456,6399172	175,094	1,152061	875,47	226,6296
50	48	F	R	3	5029	10591	11	2,187314	336	266	734,9373633	141,3981	2,428488	1413,981	281,1655
50	48	F	R	4	2399	15620	4	1,667361	175,75	184	293,0387662	101,4128	1,048327	304,2383	126,8188
50	48	F	R	5	36937	18019	75	2,030484	382,3066667	332	776,2676991	81,25375	1,241316	6012,777	162,7847
50	48	F	R	6	28643	54956	59	2,05984	367,3559322	300	756,6944803	95,4702	1,382532	5537,271	193,3202

50	48	F	R	7	24948	83599	47	1,883919	417,2553191	333	786,0750361	85,16206	1,493104	3917,455	157,0248
50	48	F	R	8	20982	108547	33	1,572777	482,6666667	367	759,1268707	90,57683	1,725679	2898,458	138,1402
50	48	F	R	9	5462	129529	2	0,3661662	248,5	248,5	90,99231051	40,07456	1,144987	40,07456	7,336976
51	46	F	R	0	1499	0	4	2,668446	232,5	216,5	620,4136091	213,965	1,628024	641,8951	428,2156
51	46	F	R	1	5096	1499	8	1,569859	166,25	150	260,989011	220,3349	2,757034	1542,344	302,6578
51	46	F	R	2	17520	6595	26	1,484018	250	233	371,0045662	278,7611	1,547251	6969,028	397,7756
51	46	F	R	3	5029	24115	9	1,78962	392,4444444	200	702,3265063	248,9848	2,296172	1991,878	396,0784
51	46	F	R	4	1932	29144	1	0,5175983	133	133	68,84057971	-1	-1	-1	-1
51	46	F	R	5	48594	31076	94	1,934395	260,4148936	232	503,7453184	131,635	1,301309	12242,06	251,9253
51	46	F	R	6	29410	79670	52	1,768106	307,5192308	233	543,7266236	102,8772	0,9735515	5246,735	178,3997
51	46	F	R	7	26778	109080	50	1,867204	367,74	265,5	686,645754	73,992	0,9801224	3625,608	135,395
51	46	F	R	8	24214	135858	49	2,023623	271,1020408	233	548,6082432	97,23399	1,258207	4667,231	192,7493
51	46	F	R	9	7294	160072	0	0	-1	-1	-1	-1	-1	-1	-1
52	36	F	R	0	4829	0	6	1,242493	205,3333333	200	255,1252847	409,3075	7,953607	2046,537	423,8015
52	36	F	R	1	5063	4829	10	1,975114	296,2	266,5	585,0286391	141,7264	1,254267	1275,537	251,9331
52	36	F	R	2	800	9892	0	0	-1	-1	-1	-1	-1	-1	-1
52	36	F	R	3	5094	10692	8	1,570475	482,75	566	758,1468394	90,89202	0,7868854	636,2441	124,9007
52	36	F	R	4	1167	15786	2	1,713796	133,5	133,5	228,7917738	221,4625	0,5114608	221,4625	189,7708
52	36	F	R	5	58454	16953	59	1,009341	387,9830508	298	391,6070756	247,7167	1,548677	14367,57	245,7927
52	36	F	R	6	16120	75407	13	0,8064516	299,6923077	267	241,6873449	66,03593	0,305008	792,4311	49,15826
52	36	F	R	7	15053	91527	16	1,062911	268,4375	235	285,3251843	104,0558	0,6957443	1560,837	103,6894
52	36	F	R	8	15922	106580	13	0,8164803	353,6153846	299	288,72001	169,4574	0,9009475	2033,488	127,7156
52	36	F	R	9	5395	122502	0	0	-1	-1	-1	-1	-1	-1	-1
53	29	F	R	0	4563	0	6	1,314924	266	282,5	349,7698882	155,7851	2,472556	778,9256	170,7047
53	29	F	R	1	5064	4563	11	2,172196	354,5454545	233	770,1421801	110,9638	1,786586	1109,638	219,1228
53	29	F	R	2	4528	9627	8	1,766784	295,25	215,5	521,6431095	100,6469	0,9759431	704,5282	155,5937
53	29	F	R	3	4995	14155	13	2,602603	274,6923077	233	714,9149149	110,459	1,478332	1325,507	265,3669
53	29	F	R	4	10127	19150	12	1,184951	366,8333333	316,5	434,6795695	310,9878	2,121496	3420,866	337,7966
53	29	F	R	5	27144	29277	27	0,9946949	744,8888889	566	740,9372237	73,21743	0,9920902	1903,653	70,13164
53	29	F	R	6	26579	56421	36	1,354453	389,5555556	333	527,6345987	93,29407	0,9700409	3265,292	122,8523
53	29	F	R	7	18117	83000	25	1,379919	454,16	333	626,7042005	70,80347	0,6740782	1699,283	93,79496
53	29	F	R	8	18020	101117	21	1,165372	555,8571429	366	647,7802442	69,91262	0,8679696	1398,252	77,59447
53	29	F	R	9	9292	119137	4	0,4304778	208,75	185	89,86224709	736,1702	9,560979	2208,511	237,6787
54	53	F	R	0	8893	0	7	0,787136	237,8571429	234	187,225908	73,55515	0,1051056	441,3309	49,62677
54	53	F	R	1	5062	8893	13	2,568155	210,1538462	200	539,7076254	189,1225	1,419512	2269,47	448,3347
54	53	F	R	2	8660	13955	10	1,154734	180	183,5	207,852194	263,3784	0,7834774	2370,406	273,7189
54	53	F	R	3	5063	22615	10	1,975114	212,8	184	420,3041675	125,9063	1,530888	1133,156	223,8112
54	53	F	R	4	1432	27678	1	0,698324	333	333	232,5418994	-1	-1	-1	-1
54	53	F	R	5	71809	29110	36	0,5013299	229,6388889	199	115,1248451	175,6085	0,3170152	6146,297	85,59229
54	53	F	R	6	27977	100919	14	0,500411	233,0714286	199,5	116,6315187	184,6629	1,29048	2400,618	85,80685
54	53	F	R	7	26179	128896	8	0,3055885	162,375	150,5	49,61992437	142,8701	0,6303244	1000,091	38,20203
54	53	F	R	8	44763	155075	6	0,1340393	288,8333333	233	38,71501016	460,1976	0,6055745	2300,988	51,40379
54	53	F	R	9	118605	199838	0	0	-1	-1	-1	-1	-1	-1	-1
55	50	F	R	0	8460	0	6	0,7092199	676,3333333	179,5	479,6690307	89,42806	0,7296014	447,1403	52,85347
55	50	F	R	1	5096	8460	7	1,373626	328,4285714	233	451,1381476	224,9709	1,064866	1349,826	264,8794
55	50	F	R	2	2065	13556	3	1,452785	533,6666667	268	775,3026634	169,3216	1,28274	338,6432	163,9919
55	50	F	R	3	5063	15621	7	1,382579	584,7142857	333	808,4139838	115,7193	1,725501	694,3159	137,1353
55	50	F	R	4	9459	20684	6	0,6343165	171,8333333	182,5	108,9967227	115,5886	0,4578623	577,9431	61,09981
55	50	F	R	5	30474	30143	23	0,7547417	269,0869565	200	203,0911597	156,5118	0,7890704	3443,26	112,9901
55	50	F	R	6	16487	60617	4	0,2426154	307,5	266,5	74,60423364	184,5905	1,639708	553,7714	33,58836

55	50	F	R	7	15189	77104	5	0,3291856	319,8	233	105,2735532	82,62069	0,5316989	330,4828	21,75803
55	50	F	R	8	12689	92293	5	0,3940421	173,6	166	68,40570573	316,2822	1,472046	1265,129	99,70279
55	50	F	R	9	14622	104982	1	0,06839009	368	368	25,16755574	-1	-1	-1	-1
56	46	M	R	0	6828	0	6	0,8787346	494,1666667	400	434,2413591	52,07281	0,1722641	260,364	38,13182
56	46	M	R	1	5096	6828	9	1,766091	425,6666667	300	751,7660911	126,8802	2,100151	1015,042	199,184
56	46	M	R	2	1897	11924	4	2,108593	258,25	216	544,5440169	356,5264	2,198792	1069,579	563,8267
56	46	M	R	3	5067	13821	7	1,381488	395,8571429	300	546,8719163	168,3858	0,9064491	1010,315	199,3912
56	46	M	R	4	263	18888	1	3,802281	200	200	760,4562738	-1	-1	-1	-1
56	46	M	R	5	28244	19151	17	0,6018978	975,1176471	465	586,921116	67,11805	0,2895674	1073,889	38,02184
56	46	M	R	6	33107	47395	26	0,7853324	632,9615385	317	497,0852086	138,8709	0,5676467	3471,773	104,8652
56	46	M	R	7	16253	80502	13	0,7998523	487	301	389,5280871	57,25407	0,346818	687,0488	42,27213
56	46	M	R	8	19385	96755	22	1,134898	461,6818182	315,5	523,9618262	80,23444	0,4857973	1684,923	86,91891
56	46	M	R	9	6160	116140	2	0,3246753	297	297	96,42857143	125,6184	0,9444993	125,6184	20,3926
57	21	M	L	0	6694	0	7	1,045713	237,5714286	198	248,4314311	322,8361	1,464677	1937,017	289,3661
57	21	M	L	1	5064	6694	7	1,382306	270,7142857	200	374,2101106	214,4921	1,971885	1286,953	254,1376
57	21	M	L	2	6328	11758	4	0,6321113	374,5	199,5	236,7256637	619,8855	0,9909919	1859,656	293,8774
57	21	M	L	3	5063	18086	1	0,1975114	533	533	105,2735532	-1	-1	-1	-1
57	21	M	L	4	999	23149	0	0	-1	-1	-1	-1	-1	-1	-1
57	21	M	L	5	62849	24148	64	1,018314	347,140625	300	353,4980668	312,9452	2,123391	19715,55	313,6971
57	21	M	L	6	26646	86997	23	0,863169	317,2608696	333	273,8497335	100,9125	0,4084344	2220,074	83,31735
57	21	M	L	7	27678	113643	12	0,4335573	344,3333333	200	149,2882434	233,0403	0,2996209	2563,443	92,61664
57	21	M	L	8	15486	141321	0	0	-1	-1	-1	-1	-1	-1	-1
57	21	M	L	9	2066	156807	0	0	-1	-1	-1	-1	-1	-1	-1
58	22	F	L	0	2932	0	0	0	-1	-1	-1	-1	-1	-1	-1
58	22	F	L	1	5029	2932	1	0,1988467	534	534	106,184132	-1	-1	-1	-1
58	22	F	L	2	3198	7961	0	0	-1	-1	-1	-1	-1	-1	-1
58	22	F	L	3	4995	11159	0	0	-1	-1	-1	-1	-1	-1	-1
58	22	F	L	4	966	16154	1	1,035197	233	233	241,2008282	-1	-1	-1	-1
58	22	F	L	5	55787	17120	2	0,03585065	183	183	6,560668256	268,18	0,007567369	268,18	4,807213
58	22	F	L	6	29644	72907	2	0,06746728	2749,5	2749,5	185,5012819	159,4894	0,01885663	159,4894	5,380158
58	22	F	L	7	26912	102551	1	0,03715815	2497	2497	92,78388823	-1	-1	-1	-1
58	22	F	L	8	29809	129463	2	0,06709383	1666	1666	111,778322	89,20618	0,01306667	89,20618	2,992592
58	22	F	L	9	6430	159272	0	0	-1	-1	-1	-1	-1	-1	-1
59	23	F	R	0	9592	0	8	0,8340284	645,625	466,5	538,469558	189,7336	1,443121	1328,135	138,4628
59	23	F	R	1	5063	9592	3	0,5925341	310	232	183,6855619	170,757	1,144368	341,514	67,4529
59	23	F	R	2	2964	14655	1	0,3373819	234	234	78,94736842	-1	-1	-1	-1
59	23	F	R	3	5029	17619	3	0,5965401	411	499	245,1779678	271,3503	0,3366351	542,7006	107,9142
59	23	F	R	4	1267	22648	1	0,789266	800	800	631,4127861	-1	-1	-1	-1
59	23	F	R	5	66945	23915	72	1,07551	496,3611111	333	533,8412129	130,847	1,08314	9290,137	138,7727
59	23	F	R	6	42132	90860	53	1,257951	367,1320755	300	461,8342353	188,1472	1,317601	9783,653	232,2143
59	23	F	R	7	27912	132992	44	1,576383	319,2272727	249,5	503,2244196	168,1873	1,576785	7232,054	259,102
59	23	F	R	8	28344	160904	35	1,234829	426,3428571	333	526,4606266	186,5748	1,591955	6343,543	223,8055
59	23	F	R	9	8926	189248	0	0	-1	-1	-1	-1	-1	-1	-1
60	24	F	L	0	9327	0	4	0,4288625	641,5	200	275,1152568	519,0237	1,136203	1557,071	166,9424
60	24	F	L	1	5030	9327	6	1,192843	294,3333333	333	351,0934394	177,1487	0,9272028	885,7435	176,0921
60	24	F	L	2	3031	14357	3	0,9897724	232,3333333	232	229,9571099	111,7153	0,8353862	223,4306	73,71516
60	24	F	L	3	5028	17388	0	0	-1	-1	-1	-1	-1	-1	-1
60	24	F	L	4	2166	22416	0	0	-1	-1	-1	-1	-1	-1	-1
60	24	F	L	5	54656	24582	44	0,8050351	268,2727273	234	215,9689696	196,0018	0,9930233	8428,075	154,2022
60	24	F	L	6	35737	79238	16	0,4477153	492,8125	216,5	220,6396732	187,4136	0,7769873	2811,204	78,66369

60	24	F	L	7	35105	114975	12	0,3418317	277,75	283	94,94374021	183,8907	0,5518904	2022,798	57,62136
60	24	F	L	8	28578	150080	11	0,3849115	306,0909091	233	117,8179019	199,7856	0,5658059	1997,856	69,90888
60	24	F	L	9	22781	178658	1	0,04389623	230	230	10,09613274	-1	-1	-1	-1
61	21	F	R	0	12956	0	12	0,9262118	283	233	262,1179376	169,4595	1,485029	1864,054	143,8758
61	21	F	R	1	5063	12956	7	1,382579	290,5714286	167	401,7380999	117,787	0,9051439	706,722	139,5856
61	21	F	R	2	1699	18019	2	1,177163	751	751	884,0494408	148,2837	1,131937	148,2837	87,27705
61	21	F	R	3	5063	19718	2	0,3950227	299	299	118,1117914	155,1093	0,05607711	155,1093	30,63585
61	21	F	R	4	865	24781	2	2,312139	215	215	497,1098266	104,4762	0,7855352	104,4762	120,7817
61	21	F	R	5	55789	25646	107	1,917941	377,9158879	267	724,8203051	93,97181	1,19025	9961,012	178,548
61	21	F	R	6	29442	81435	56	1,902045	371,0178571	299	705,6925481	74,09793	0,8103089	4075,386	138,4208
61	21	F	R	7	24579	110877	49	1,993572	401,755102	299	800,9276211	67,99192	1,119326	3263,612	132,7805
61	21	F	R	8	21184	135456	46	2,17145	303,4782609	250	658,9879154	75,57465	0,9500849	3400,859	160,5391
61	21	F	R	9	19118	156640	4	0,2092269	209,5	218	43,83303693	494,984	1,256848	1484,952	77,67299
62	24	F	L	0	6629	0	1	0,1508523	400	400	60,34092623	-1	-1	-1	-1
62	24	F	L	1	5029	6629	0	0	-1	-1	-1	-1	-1	-1	-1
62	24	F	L	2	5395	11658	4	0,7414272	507	399,5	375,9036145	376,9231	1,308165	1130,769	209,5958
62	24	F	L	3	5028	17053	2	0,3977725	267	267	106,2052506	710,813	0,1735383	710,813	141,3709
62	24	F	L	4	4498	22081	2	0,4446421	182,5	182,5	81,14717652	408,0857	0,8757204	408,0857	90,72604
62	24	F	L	5	84232	26579	55	0,6529585	765,3636364	333	499,7506886	138,7243	0,8641071	7491,11	88,93426
62	24	F	L	6	41033	110811	24	0,5848951	303,5416667	266,5	177,5400288	119,5994	0,384606	2750,786	67,03838
62	24	F	L	7	34473	151844	27	0,7832217	390,962963	331	306,2106576	71,67266	0,5333751	1863,489	54,05648
62	24	F	L	8	30775	186317	25	0,8123477	475,56	332	386,320065	107,1639	0,4878285	2571,933	83,57217
62	24	F	L	9	63848	217092	1	0,0156622	266	266	4,166144593	-1	-1	-1	-1
63	21	F	L	0	5829	0	11	1,887116	336,0909091	267	634,2425802	163,4417	1,412387	1634,417	280,3941
63	21	F	L	1	5064	5829	3	0,5924171	944	766	559,2417062	126,8511	0,9042309	253,7023	50,09919
63	21	F	L	2	3628	10893	5	1,37817	278,8	200	384,2337376	225,2041	2,347535	900,8165	248,2956
63	21	F	L	3	5096	14521	3	0,588697	276,6666667	266	162,8728414	154,145	3,367731	308,29	60,49648
63	21	F	L	4	1167	19617	0	0	-1	-1	-1	-1	-1	-1	-1
63	21	F	L	5	64481	20784	95	1,473302	477,8631579	401	704,0368481	106,4932	1,135662	10010,36	155,2451
63	21	F	L	6	43031	85265	59	1,371105	426,220339	365	584,3926472	122,8892	1,169894	7127,571	165,638
63	21	F	L	7	26749	128296	45	1,682306	366,4888889	333	616,546413	131,017	1,275594	5764,747	215,5126
63	21	F	L	8	35500	155045	40	1,126761	514,875	332	580,1408451	154,6285	1,534528	6030,512	169,8736
63	21	F	L	9	32208	190545	0	0	-1	-1	-1	-1	-1	-1	-1
64	21	F	L	0	7326	0	2	0,2730003	333,5	333,5	91,04559105	211,3652	1,601251	211,3652	28,85138
64	21	F	L	1	5063	7326	1	0,1975114	1199	1199	236,8161169	-1	-1	-1	-1
64	21	F	L	2	2998	12389	1	0,3335557	233	233	77,71847899	-1	-1	-1	-1
64	21	F	L	3	5063	15387	1	0,1975114	1697	1697	335,1767727	-1	-1	-1	-1
64	21	F	L	4	1298	20450	0	0	-1	-1	-1	-1	-1	-1	-1
64	21	F	L	5	50426	21748	5	0,0991552	885,8	500	87,83167414	113,0454	0,01953281	452,1816	8,967231
64	21	F	L	6	33774	72174	3	0,08882573	976	1165	86,69390656	120,3324	0,06725523	240,6649	7,125744
64	21	F	L	7	26446	105948	1	0,0378129	333	333	12,59169629	-1	-1	-1	-1
64	21	F	L	8	26477	132394	3	0,1133059	211,3333333	233	23,94531102	399,947	0,2056951	799,894	30,2109
64	21	F	L	9	28245	158871	0	0	-1	-1	-1	-1	-1	-1	-1
65	24	F	R	0	11057	0	0	0	-1	-1	-1	-1	-1	-1	-1
65	24	F	R	1	4997	11057	2	0,4002402	266	266	106,4638783	339,5424	2,533899	339,5424	67,94926
65	24	F	R	2	3431	16054	2	0,5829204	332,5	332,5	193,8210434	216,407	1,082035	216,407	63,07402
65	24	F	R	3	5029	19485	8	1,590773	325,125	283	517,2002386	273,1196	3,055213	1911,837	380,1625
65	24	F	R	4	2830	24514	4	1,413428	566,25	233,5	800,3533569	272,3584	3,473319	817,0751	288,7191
65	24	F	R	5	41501	27344	18	0,4337245	553,5	400	240,0665044	325,7286	1,793059	5537,386	133,4278
65	24	F	R	6	36071	68845	19	0,5267389	503,1578947	266	265,0328519	402,831	1,303295	7250,958	201,019

65	24	F	R	7	21715	104916	18	0,8289201	290,8888889	200	241,1236472	410,4016	2,606696	6976,828	321,2907
65	24	F	R	8	16121	126631	10	0,6203089	509,4	533	315,9853607	587,0544	4,68303	5283,49	327,7396
65	24	F	R	9	1633	142752	2	1,22474	616	616	754,4396816	78,31982	0,7831982	78,31982	47,9607
66	22	F	R	0	4630	0	11	2,37581	272,2727273	234	646,8682505	140,2021	1,813203	1402,021	302,8123
66	22	F	R	1	5029	4630	9	1,78962	455,1111111	235	814,476039	208,5274	2,80661	1668,219	331,7199
66	22	F	R	2	766	9659	0	0	-1	-1	-1	-1	-1	-1	-1
66	22	F	R	3	5029	10425	13	2,585007	287,1538462	233	742,2946908	112,5746	2,401423	1350,896	268,6211
66	22	F	R	4	2565	15454	8	3,118908	183	166,5	570,7602339	144,9877	2,496213	1014,914	395,6779
66	22	F	R	5	61016	18019	99	1,622525	481,7474747	367	781,6474367	98,34876	1,754693	9638,179	157,9615
66	22	F	R	6	26347	79035	53	2,011614	355,7169811	300	715,5653395	90,03039	1,596508	4681,58	177,6893
66	22	F	R	7	20517	105382	38	1,852123	414,7368421	333,5	768,1434908	101,1913	1,903179	3744,08	182,4867
66	22	F	R	8	25679	125899	43	1,67452	385,0697674	299	644,8070408	116,763	1,611634	4904,047	190,975
66	22	F	R	9	2365	151578	3	1,268499	266	167	337,4207188	145,5961	0,2378184	291,1921	123,1256
67	34	M	R	0	8228	0	14	1,701507	418,5	416,5	712,0807	292,6535	2,431753	3804,496	462,384
67	34	M	R	1	4995	8228	8	1,601602	546,25	367	874,8748749	225,7572	4,255881	1580,301	316,3765
67	34	M	R	2	1000	13223	3	3	188,6666667	200	566	112,7734	2,041954	225,5469	225,5469
67	34	M	R	3	4996	14223	6	1,200961	782,6666667	749	939,9519616	94,46112	2,344965	472,3056	94,53675
67	34	M	R	4	3963	19219	6	1,514005	505,1666667	417	764,8246278	174,0922	2,408838	870,4608	219,6469
67	34	M	R	5	35672	23182	49	1,373626	574,4285714	467	789,0502355	106,7417	1,389472	5123,603	143,631
67	34	M	R	6	33273	58854	59	1,773209	430,2372881	334	762,9008505	235,3345	2,931642	13649,4	410,2245
67	34	M	R	7	24113	92127	41	1,700328	423,1463415	399	719,4874134	218,4763	2,400976	8739,052	362,4207
67	34	M	R	8	20084	116240	31	1,543517	482,6129032	434	744,9213304	174,0301	1,863305	5220,903	259,9533
67	34	M	R	9	2498	136324	2	0,8006405	167,5	167,5	134,1072858	733,4391	1,838193	733,4391	293,6105
68	22	F	R	0	14755	0	18	1,219925	255,2777778	250	311,4198577	188,317	1,899788	3201,389	216,9698
68	22	F	R	1	5030	14755	8	1,590457	266,375	200	423,6580517	180,0849	2,459549	1260,594	250,6151
68	22	F	R	2	1597	19785	4	2,504696	174,25	166	436,4433312	95,99464	1,409294	287,9839	180,3281
68	22	F	R	3	4997	21382	8	1,600961	404	200,5	646,7880728	95,71437	1,013422	670,0006	134,0806
68	22	F	R	4	7960	26379	14	1,758794	276,2142857	200	485,8040201	131,4478	1,462124	1708,822	214,6761
68	22	F	R	5	46429	34339	53	1,141528	338,1132075	200	385,965668	123,3083	0,7500268	6412,034	138,1041
68	22	F	R	6	36638	80768	36	0,9825864	468,1944444	266,5	460,041487	100,9669	0,8982049	3533,841	96,45288
68	22	F	R	7	28843	117406	34	1,178796	263,4705882	167,5	310,5779565	108,7501	0,6681252	3588,753	124,4237
68	22	F	R	8	26045	146249	34	1,305433	293,8529412	200	383,6052985	115,0372	0,9458064	3796,229	145,7565
68	22	F	R	9	4230	172294	6	1,41844	350	283	496,4539007	396,8984	2,901046	1984,492	469,147
69	26	M	R	0	5329	0	6	1,125915	205,5	167,5	231,3754926	237,138	0,9951534	1185,69	222,4977
69	26	M	R	1	5030	5329	5	0,9940358	813	500	808,1510934	169,339	1,123361	677,3561	134,6632
69	26	M	R	2	2032	10359	5	2,46063	187	168	460,1377953	173,9504	1,128695	695,8018	342,4221
69	26	M	R	3	4995	12391	10	2,002002	389,8	250,5	780,3803804	153,8873	1,991041	1384,985	277,2743
69	26	M	R	4	8027	17386	14	1,744114	490,3571429	349,5	855,2385698	149,3396	2,44095	1941,415	241,8606
69	26	M	R	5	36904	25413	49	1,327769	555,244898	467	737,2371559	72,38973	0,901409	3474,707	94,1553
69	26	M	R	6	29076	62317	52	1,788417	447,25	384	799,869308	94,98077	1,391597	4844,02	166,5986
69	26	M	R	7	23415	91393	36	1,537476	426,6944444	317,5	656,0324578	132,0288	1,527417	4621,008	197,3525
69	26	M	R	8	20649	114808	37	1,791854	417,6756757	333	748,4139668	118,0636	1,266322	4250,288	205,8351
69	26	M	R	9	933	135457	0	0	-1	-1	-1	-1	-1	-1	-1
70	22	F	R	0	5595	0	3	0,536193	177,6666667	200	95,26362824	149,823	0,2953248	299,6461	53,55604
70	22	F	R	1	5029	5595	4	0,7953867	358	299,5	284,7484589	155,7995	0,2515244	467,3986	92,94067
70	22	F	R	2	1966	10624	4	2,034588	241	133,5	490,335707	118,4237	1,25268	355,271	180,7075
70	22	F	R	3	4962	12590	2	0,4030633	201	201	81,01571947	250,9884	1,901428	250,9884	50,58212
70	22	F	R	4	13955	17552	2	0,1433178	399	399	57,18380509	282,004	0,4028628	282,004	20,2081
70	22	F	R	5	51359	31507	30	0,5841236	352,9666667	266	206,1761327	124,4914	0,599344	3610,25	70,29439
70	22	F	R	6	25313	82866	12	0,4740647	208,4166667	199,5	98,80298661	163,0056	0,6798631	1793,062	70,83562

70	22	F	R	7	39200	108179	10	0,255102	259,4	250	66,17346939	233,8665	0,3286174	2104,798	53,69384
70	22	F	R	8	29877	147379	15	0,5020584	356,7333333	234	179,1009807	127,2569	0,7806903	1781,596	59,63102
70	22	F	R	9	1731	177256	0	0	-1	-1	-1	-1	-1	-1	-1
71	51	M	R	0	2331	0	3	1,287001	266,3333333	167	342,7713428	523,2303	1,397089	1046,461	448,932
71	51	M	R	1	4995	2331	10	2,002002	232,8	200	466,0660661	157,1256	1,516199	1414,13	283,1092
71	51	M	R	2	3664	7326	10	2,729258	199,5	167	544,4868996	153,6308	2,084507	1382,677	377,3681
71	51	M	R	3	5030	10990	9	1,789264	414,2222222	400	741,1530815	60,45739	0,9014718	483,6591	96,1549
71	51	M	R	4	999	16020	0	0	-1	-1	-1	-1	-1	-1	-1
71	51	M	R	5	47628	17019	57	1,196775	395,0175439	332	472,7471235	73,38232	0,4999397	4109,41	86,28139
71	51	M	R	6	33941	64647	57	1,679385	324,9824561	266	545,7706019	95,63716	0,69868	5355,681	157,7939
71	51	M	R	7	38002	98588	64	1,684122	385,171875	299,5	648,6763855	75,50671	0,777508	4756,922	125,1756
71	51	M	R	8	25112	136590	38	1,513221	330,5	234	500,1194648	94,66089	0,7477605	3502,453	139,4733
71	51	M	R	9	3832	161702	1	0,2609603	268	268	69,93736952	-1	-1	-1	-1
72	46	F	R	0	6461	0	0	0	-1	-1	-1	-1	-1	-1	-1
72	46	F	R	1	5028	6461	0	0	-1	-1	-1	-1	-1	-1	-1
72	46	F	R	2	1667	11489	0	0	-1	-1	-1	-1	-1	-1	-1
72	46	F	R	3	5028	13156	0	0	-1	-1	-1	-1	-1	-1	-1
72	46	F	R	4	1500	18184	1	0,6666667	266	266	177,3333333	-1	-1	-1	-1
72	46	F	R	5	44596	19684	1	0,02242354	466	466	10,44936766	-1	-1	-1	-1
72	46	F	R	6	23216	64280	0	0	-1	-1	-1	-1	-1	-1	-1
72	46	F	R	7	23781	87496	3	0,1261511	643,6666667	566	81,19927673	160,0879	0,6105409	320,1758	13,46351
72	46	F	R	8	16887	111277	0	0	-1	-1	-1	-1	-1	-1	-1
72	46	F	R	9	12589	128164	1	0,07943442	400	400	31,77377075	-1	-1	-1	-1
73	53	F	R	0	7393	0	0	0	-1	-1	-1	-1	-1	-1	-1
73	53	F	R	1	5029	7393	4	0,7953867	575	284	457,3473852	188,7021	0,5974283	566,1063	112,5684
73	53	F	R	2	1131	12422	1	0,8841733	135	135	119,3633952	-1	-1	-1	-1
73	53	F	R	3	4997	13553	1	0,2001201	667	667	133,4800881	-1	-1	-1	-1
73	53	F	R	4	2066	18550	0	0	-1	-1	-1	-1	-1	-1	-1
73	53	F	R	5	29209	20616	8	0,2738882	508	433,5	139,1351981	120,7292	0,2013606	845,1046	28,93302
73	53	F	R	6	22982	49825	11	0,4786355	545,1818182	300	260,943347	111,1827	0,7685518	1111,827	48,37815
73	53	F	R	7	17753	72807	3	0,1689855	354,6666667	232	59,93353236	127,74	0,03557607	255,4799	14,3908
73	53	F	R	8	24646	90560	5	0,2028727	266,4	267	54,04528118	108,5589	0,7142096	434,2355	17,61891
73	53	F	R	9	10691	115206	0	0	-1	-1	-1	-1	-1	-1	-1
74	41	F	R	0	5628	0	3	0,533049	188,6666667	166	100,5685856	78,79578	0,08851159	157,5916	28,00134
74	41	F	R	1	5029	5628	3	0,5965401	300,3333333	202	179,160867	34,12694	0,1784728	68,25388	13,57206
74	41	F	R	2	4197	10657	7	1,667858	300,2857143	200	500,833929	164,3008	1,238733	985,8047	234,8832
74	41	F	R	3	4996	14854	9	1,801441	207,2222222	166	373,2986389	144,8543	1,133288	1158,835	231,9525
74	41	F	R	4	1000	19850	0	0	-1	-1	-1	-1	-1	-1	-1
74	41	F	R	5	33472	20850	36	1,075526	287,6388889	200,5	309,3630497	97,59695	0,7147851	3415,893	102,0523
74	41	F	R	6	25913	54322	34	1,312083	295,9117647	199,5	388,2607186	114,6796	0,8080652	3784,425	146,0435
74	41	F	R	7	21582	80235	23	1,065703	329,9565217	200	351,6356223	76,82563	0,5355192	1690,164	78,31358
74	41	F	R	8	15488	101817	13	0,8393595	361,1538462	267	303,1379132	119,2484	0,8915001	1430,981	92,39289
74	41	F	R	9	4296	117305	0	0	-1	-1	-1	-1	-1	-1	-1
75	21	F	R	0	5861	0	5	0,8530967	366,8	201	312,9158847	333,3796	1,956003	1333,519	227,5241
75	21	F	R	1	5029	5861	0	0	-1	-1	-1	-1	-1	-1	-1
75	21	F	R	2	3198	10890	2	0,6253909	1416,5	1416,5	885,8661664	23,32998	0,1767422	23,32998	7,295177
75	21	F	R	3	4996	14088	2	0,4003203	1448,5	1448,5	579,8638911	38,74725	0,2935398	38,74725	7,755655
75	21	F	R	4	932	19084	1	1,072961	232	232	248,9270386	-1	-1	-1	-1
75	21	F	R	5	29177	20016	14	0,47983	628,0714286	550	301,3675155	63,61294	0,2227084	826,9683	28,34316
75	21	F	R	6	35171	49193	23	0,6539478	466,1304348	333	304,8249979	224,4883	1,044098	4938,742	140,4209

75	21	F	R	7	26047	84364	21	0,8062349	420,5238095	333	339,0409644	142,7904	0,6642581	2855,807	109,6405
75	21	F	R	8	21182	110411	18	0,8497781	444,1666667	365,5	377,4431121	82,46396	0,6304165	1401,887	66,18295
75	21	F	R	9	6828	131593	0	0	-1	-1	-1	-1	-1	-1	-1
76	49	F	R	0	4496	0	7	1,556939	214,2857143	200	333,6298932	246,6159	2,911618	1479,695	329,1137
76	49	F	R	1	5029	4496	7	1,391927	194,7142857	200	271,0280374	214,1567	1,595752	1284,94	255,5061
76	49	F	R	2	3232	9525	6	1,856436	266,8333333	267	495,3589109	190,7543	1,753291	953,7717	295,1026
76	49	F	R	3	4995	12757	9	1,801802	466	466	839,6396396	108,4937	1,635286	867,9493	173,7636
76	49	F	R	4	600	17752	2	3,333333	233	233	776,6666667	45,49492	1,338086	45,49492	75,82486
76	49	F	R	5	42332	18352	67	1,582727	472,2238806	400	747,401493	67,7869	1,2579	4473,936	105,6868
76	49	F	R	6	21183	60684	32	1,510645	458,96875	350	693,3389983	92,66591	1,281927	2872,643	135,6108
76	49	F	R	7	33739	81867	40	1,185572	631,225	483	748,3624292	67,15137	1,058628	2618,903	77,62244
76	49	F	R	8	28244	115606	40	1,41623	357,3	298,5	506,0189775	102,5353	1,214078	3998,877	141,5832
76	49	F	R	9	1499	143850	1	0,6671114	165	165	110,0733823	-1	-1	-1	-1
77	36	F	R	0	8194	0	12	1,464486	344,3333333	233,5	504,2714181	237,6096	1,461812	2613,705	318,9779
77	36	F	R	1	5029	8194	5	0,9942334	286,4	233	284,7484589	346,3688	2,585191	1385,475	275,4971
77	36	F	R	2	6595	13223	8	1,21304	345,375	299,5	418,9537528	587,6737	3,558529	4113,716	623,7628
77	36	F	R	3	4996	19818	8	1,601281	337,25	266	540,0320256	106,0243	1,185323	742,1703	148,5529
77	36	F	R	4	9025	24814	6	0,66482	272,3333333	217	181,0526316	377,5135	2,119481	1887,568	209,1488
77	36	F	R	5	45364	33839	44	0,9699321	532,2954545	333,5	516,2904506	212,9423	1,550732	9156,521	201,8455
77	36	F	R	6	66845	79203	68	1,017279	453,6176471	267,5	461,4556063	161,3104	1,051074	10807,8	161,6845
77	36	F	R	7	56590	146048	63	1,113271	319,1428571	233	355,2924545	206,5619	1,173057	12806,84	226,3092
77	36	F	R	8	23581	202638	33	1,399432	264,3636364	267	369,9588652	142,6875	1,171595	4565,999	193,6304
77	36	F	R	9	3131	226219	3	0,9581603	199,6666667	168	191,3126797	364,1815	1,321847	728,363	232,6295
78	37	F	L	0	4930	0	2	0,4056795	133	133	53,95537525	262,6728	0,202056	262,6728	53,28049
78	37	F	L	1	4996	4930	0	0	-1	-1	-1	-1	-1	-1	-1
78	37	F	L	2	1865	9926	0	0	-1	-1	-1	-1	-1	-1	-1
78	37	F	L	3	5029	11791	3	0,5965401	244	199	145,5557765	103,6175	0,7744183	207,235	41,20799
78	37	F	L	4	1832	16820	1	0,5458515	300	300	163,7554585	-1	-1	-1	-1
78	37	F	L	5	38736	18652	19	0,4904998	427,5789474	333	209,7273854	196,4889	0,4663649	3536,8	91,30524
78	37	F	L	6	33939	57388	30	0,8839388	348,4666667	266	308,0232181	263,1187	1,232462	7630,441	224,8281
78	37	F	L	7	35304	91327	21	0,5948334	629,6666667	366	374,5467936	196,9206	1,040064	3938,411	111,5571
78	37	F	L	8	29078	126631	14	0,4814636	416,2857143	316,5	200,4264392	258,3618	1,009976	3358,703	115,5067
78	37	F	L	9	3562	155709	1	0,2807412	766	766	215,047726	-1	-1	-1	-1
79	50	F	R	0	4896	0	0	0	-1	-1	-1	-1	-1	-1	-1
79	50	F	R	1	4997	4896	6	1,20072	339	350	407,0442265	291,1531	1,485624	1455,766	291,3279
79	50	F	R	2	3863	9893	2	0,5177323	931,5	931,5	482,2676676	745,2009	0,545136	745,2009	192,9073
79	50	F	R	3	4996	13756	3	0,6004804	233	265	139,9119295	168,2986	0,5675911	336,5971	67,37333
79	50	F	R	4	2064	18752	0	0	-1	-1	-1	-1	-1	-1	-1
79	50	F	R	5	60352	20816	31	0,5136532	410,4516129	234	210,8297985	99,05457	0,3921729	2971,637	49,23842
79	50	F	R	6	30775	81168	15	0,4874086	348,9333333	266	170,0731113	94,97578	0,5457317	1329,661	43,20588
79	50	F	R	7	25214	111943	10	0,3966051	476,1	233,5	188,8236694	225,1946	0,4642024	2026,751	80,38199
79	50	F	R	8	21382	137157	8	0,3741465	520,375	217	194,6964737	366,6017	0,6294857	2566,212	120,0174
79	50	F	R	9	80669	158539	0	0	-1	-1	-1	-1	-1	-1	-1
80	42	F	R	0	8892	0	0	0	-1	-1	-1	-1	-1	-1	-1
80	42	F	R	1	5030	8892	0	0	-1	-1	-1	-1	-1	-1	-1
80	42	F	R	2	1365	13922	0	0	-1	-1	-1	-1	-1	-1	-1
80	42	F	R	3	4996	15287	0	0	-1	-1	-1	-1	-1	-1	-1
80	42	F	R	4	3597	20283	0	0	-1	-1	-1	-1	-1	-1	-1
80	42	F	R	5	62583	23880	6	0,09587268	388,8333333	250,5	37,27849416	466,5423	0,2845942	2332,712	37,27389
80	42	F	R	6	44364	86463	3	0,06762239	732	732	49,49959427	271,0769	0,1571297	542,1537	12,22058

80	42	F	R	7	30909	130827	3	0,09705911	321,6666667	200	31,22068006	214,0515	0,03340446	428,103	13,85043
80	42	F	R	8	41866	161736	7	0,1672001	323,5714286	333	54,10117996	172,245	0,2394071	1033,47	24,68519
80	42	F	R	9	899	203602	0	0	-1	-1	-1	-1	-1	-1	-1
81	31	F	R	0	6993	0	7	1,001001	566,4285714	501	566,995567	493,1442	5,388584	2958,865	423,1181
81	31	F	R	1	4998	6993	4	0,8003201	176,25	168	141,0564226	396,0518	1,339539	1188,155	237,7262
81	31	F	R	2	2995	11991	2	0,6677796	199	199	132,8881469	716,6528	0,3361411	716,6528	239,2831
81	31	F	R	3	4997	14986	9	1,801081	270,3333333	299	486,8921353	341,221	3,660816	2729,768	546,2814
81	31	F	R	4	733	19983	0	0	-1	-1	-1	-1	-1	-1	-1
81	31	F	R	5	45130	20716	26	0,5761135	242,0384615	166,5	139,4416131	295,2393	1,255129	7380,984	163,5494
81	31	F	R	6	29210	65846	22	0,7531667	264,8636364	167	199,4864772	170,8186	0,6562126	3587,191	122,8069
81	31	F	R	7	37603	95056	22	0,5850597	338,9090909	166,5	198,282052	236,0588	1,494182	4957,235	131,8308
81	31	F	R	8	25513	132659	17	0,666327	282,1176471	200	187,9825971	414,2639	2,569249	6628,223	259,7979
81	31	F	R	9	1099	158172	2	1,819836	233	233	424,021838	113,5835	0,8540109	113,5835	103,3516
82	41	M	R	0	7560	0	2	0,2645503	350	350	92,59259259	91,7904	0,04517244	91,7904	12,14159
82	41	M	R	1	5029	7560	7	1,391927	375,4285714	299	522,5690992	270,8835	1,91578	1625,301	323,1858
82	41	M	R	2	1999	12589	2	1,0005	301	301	301,1505753	187,2754	1,408086	187,2754	93,68453
82	41	M	R	3	5029	14588	5	0,9942334	390,2	385	387,9498906	136,2204	0,5245758	544,8818	108,3479
82	41	M	R	4	4696	19617	1	0,2129472	298	298	63,45826235	-1	-1	-1	-1
82	41	M	R	5	53789	24313	35	0,6506907	474,9142857	366	309,0222908	95,12095	0,6871413	3234,112	60,1259
82	41	M	R	6	25481	78102	6	0,2354696	338,5	216,5	79,70644794	154,7835	0,2243919	773,9175	30,37234
82	41	M	R	7	25513	103583	11	0,4311527	396,7272727	367	171,0500529	126,8134	0,5354174	1268,134	49,70542
82	41	M	R	8	20250	129096	9	0,4444444	532,7777778	333	236,7901235	253,5831	1,655962	2028,665	100,181
82	41	M	R	9	833	149346	2	2,40096	216,5	216,5	519,8079232	175,142	1,30703	175,142	210,2545
83	39	M	R	0	7960	0	3	0,3768844	211	199	79,52261307	562,6642	0,3138637	1125,328	141,3729
83	39	M	R	1	5061	7960	1	0,1975894	134	134	26,47698083	-1	-1	-1	-1
83	39	M	R	2	4131	13021	1	0,2420721	799	799	193,4156379	-1	-1	-1	-1
83	39	M	R	3	5029	17152	0	0	-1	-1	-1	-1	-1	-1	-1
83	39	M	R	4	2065	22181	1	0,4842615	499	499	241,6464891	-1	-1	-1	-1
83	39	M	R	5	69445	24246	22	0,3167975	660,6363636	251	209,2879257	332,7708	1,151502	6988,186	100,6291
83	39	M	R	6	38269	93691	13	0,3397005	653,2307692	400	221,9028456	260,939	0,6245872	3131,268	81,82257
83	39	M	R	7	41633	131960	5	0,120097	573,4	167	68,86364182	393,9062	0,1101916	1575,625	37,84557
83	39	M	R	8	34006	173593	4	0,1176263	482,25	282	56,72528377	150,1736	0,2468647	450,5209	13,24828
83	39	M	R	9	565	207599	0	0	-1	-1	-1	-1	-1	-1	-1
84	31	M	R	0	6995	0	1	0,1429593	701	701	100,2144389	-1	-1	-1	-1
84	31	M	R	1	5063	6995	0	0	-1	-1	-1	-1	-1	-1	-1
84	31	M	R	2	1466	12058	0	0	-1	-1	-1	-1	-1	-1	-1
84	31	M	R	3	5028	13524	3	0,5966587	921,3333333	665	549,7215593	64,95808	0,4867039	129,9162	25,83854
84	31	M	R	4	900	18552	0	0	-1	-1	-1	-1	-1	-1	-1
84	31	M	R	5	54756	19452	44	0,8035649	647,8181818	499,5	520,5639565	130,3578	0,676509	5605,387	102,3703
84	31	M	R	6	38637	74208	36	0,9317493	676,3333333	382,5	630,1731501	139,1497	1,01615	4870,238	126,0511
84	31	M	R	7	19350	112845	14	0,7235142	549,5714286	333	397,622739	158,0576	1,906688	2054,75	106,1886
84	31	M	R	8	21815	132195	16	0,7334403	593,6875	399,5	435,4343342	125,2291	0,7756382	1878,436	86,10755
84	31	M	R	9	667	154010	1	1,49925	266	266	398,8005997	-1	-1	-1	-1
85	53	F	R	0	10258	0	8	0,7798791	349,375	300	272,4702671	130,191	0,5157241	911,3372	88,84161
85	53	F	R	1	5030	10258	1	0,1988072	268	268	53,28031809	-1	-1	-1	-1
85	53	F	R	2	3330	15288	1	0,3003003	168	168	50,45045045	-1	-1	-1	-1
85	53	F	R	3	5029	18618	2	0,3976934	348,5	348,5	138,5961424	147,9883	0,2605427	147,9883	29,42698
85	53	F	R	4	2765	23647	3	1,084991	278	300	301,6274864	342,9579	1,972818	685,9158	248,0708
85	53	F	R	5	47595	26412	17	0,3571804	383,8823529	300	137,1152432	186,5081	0,5014437	2984,13	62,6984
85	53	F	R	6	34038	74007	11	0,3231682	457	301	147,6878783	190,5824	0,9196995	1905,824	55,99107

85	53	F	R	7	31675	108045	12	0,3788477	269,1666667	252,5	101,973165	231,7088	0,6268502	2548,797	80,46714
85	53	F	R	8	19717	139720	9	0,4564589	729,3333333	334	332,9106862	201,7649	0,8248367	1614,119	81,86433
85	53	F	R	9	733	159437	1	1,364257	331	331	451,568895	-1	-1	-1	-1
86	35	F	R	0	7128	0	8	1,122334	295,5	266,5	331,6498316	103,8118	0,6144639	726,6827	101,9476
86	35	F	R	1	5029	7128	4	0,7953867	532,75	399,5	423,7422947	74,6636	0,4171076	223,9908	44,53983
86	35	F	R	2	1499	12157	0	0	-1	-1	-1	-1	-1	-1	-1
86	35	F	R	3	5030	13656	2	0,3976143	232	232	92,24652087	57,97282	0,03345229	57,97282	11,52541
86	35	F	R	4	2697	18686	1	0,3707823	232	232	86,02150538	-1	-1	-1	-1
86	35	F	R	5	98954	21383	55	0,5558138	677,6545455	300	376,6497565	165,1782	0,744469	8919,622	90,13908
86	35	F	R	6	41999	120337	27	0,6428725	635,7777778	233	408,7240172	459,3346	1,287323	11942,7	284,3568
86	35	F	R	7	38401	162336	21	0,5468608	341	266	186,4795188	319,4432	0,4514378	6388,863	166,3723
86	35	F	R	8	30210	200737	17	0,5627276	401,8235294	233	226,1171797	90,91946	0,3008626	1454,711	48,15331
86	35	F	R	9	533	230947	0	0	-1	-1	-1	-1	-1	-1	-1
87	53	F	R	0	4696	0	0	0	-1	-1	-1	-1	-1	-1	-1
87	53	F	R	1	5030	4696	2	0,3976143	433,5	433,5	172,3658052	142,1806	0,08712044	142,1806	28,26651
87	53	F	R	2	3264	9726	1	0,3063726	300	300	91,91176471	-1	-1	-1	-1
87	53	F	R	3	5063	12990	0	0	-1	-1	-1	-1	-1	-1	-1
87	53	F	R	4	632	18053	0	0	-1	-1	-1	-1	-1	-1	-1
87	53	F	R	5	48660	18685	8	0,1644061	258	200	42,41676942	238,8119	0,3442596	1671,683	34,35436
87	53	F	R	6	36139	67345	5	0,1383547	385,8	266	53,37723789	531,0015	0,4531917	2124,006	58,77323
87	53	F	R	7	31740	103484	3	0,09451796	400	268	37,80718336	258,1224	0,02288845	516,2449	16,2648
87	53	F	R	8	34773	135224	2	0,05751589	149	149	8,569867426	801,7468	0,04833585	801,7468	23,05659
87	53	F	R	9	499	169997	0	0	-1	-1	-1	-1	-1	-1	-1
88	23	F	R	0	9924	0	22	2,216848	245,2272727	249,5	543,6316002	265,4644	2,907531	5574,752	561,7444
88	23	F	R	1	4996	9924	11	2,201761	320,6363636	235	705,9647718	206,1316	1,92564	2061,316	412,5933
88	23	F	R	2	4529	14920	12	2,649591	260,4166667	248	689,997792	151,1532	1,923642	1662,685	367,1197
88	23	F	R	3	5030	19449	15	2,982107	259,8	234	774,7514911	111,8249	2,383526	1565,548	311,2422
88	23	F	R	4	3730	24479	7	1,876676	314,8571429	267	590,8847185	159,0341	1,396099	954,2043	255,8189
88	23	F	R	5	70310	28209	135	1,920068	301,3111111	233	578,5379036	110,8488	1,150852	14853,74	211,2608
88	23	F	R	6	42633	98519	76	1,782657	257,6710526	265	459,3390097	127,3728	1,492432	9552,959	224,0743
88	23	F	R	7	29143	141152	51	1,749991	270,2941176	233	473,0123872	114,9303	1,195041	5746,513	197,1833
88	23	F	R	8	29010	170295	59	2,033782	245,6101695	200	499,5174078	85,85256	1,243059	4979,449	171,6459
88	23	F	R	9	632	199305	1	1,582278	233	233	368,6708861	-1	-1	-1	-1
89	26	F	R	0	12522	0	31	2,475643	272,7741935	232	675,291487	177,6936	2,564746	5330,809	425,7155
89	26	F	R	1	4996	12522	15	3,002402	251,1333333	200	754,0032026	213,9732	4,167307	2995,625	599,6046
89	26	F	R	2	2632	17518	7	2,659575	233,2857143	232	620,4407295	70,80083	1,143937	424,805	161,4001
89	26	F	R	3	4994	20150	12	2,402884	266,5833333	233	640,5686824	136,0092	1,504195	1496,101	299,5797
89	26	F	R	4	4798	25144	2	0,4168403	183,5	183,5	76,49020425	268,2678	0,0994321	268,2678	55,91242
89	26	F	R	5	59650	29942	142	2,380553	325,2887324	266	774,3671417	127,893	2,380571	18032,91	302,312
89	26	F	R	6	32642	89592	86	2,634643	277,1511628	233,5	730,1942283	142,7469	2,503313	12133,48	371,7138
89	26	F	R	7	28577	122234	76	2,659481	288,6578947	234	767,6803023	160,014	2,910585	12001,05	419,9547
89	26	F	R	8	22282	150811	59	2,647877	313,2542373	266	829,4587559	133,017	2,487127	7714,987	346,243
89	26	F	R	9	467	173093	1	2,141328	133	133	284,7965739	-1	-1	-1	-1
90	24	F	R	0	11158	0	6	0,5377308	1032,5	682	555,2070263	240,1039	1,652185	1200,519	107,5927
90	24	F	R	1	5029	11158	1	0,1988467	133	133	26,44660966	-1	-1	-1	-1
90	24	F	R	2	9992	16187	1	0,1000801	133	133	13,31064852	-1	-1	-1	-1
90	24	F	R	3	5029	26179	1	0,1988467	133	133	26,44660966	-1	-1	-1	-1
90	24	F	R	4	2931	31208	1	0,3411805	135	135	46,0593654	-1	-1	-1	-1
90	24	F	R	5	91993	34139	64	0,6957051	339,921875	200	236,4853848	140,8697	0,9071669	8874,791	96,47246
90	24	F	R	6	53856	126132	28	0,5199049	305,6428571	200,5	158,9052288	184,43	0,648965	4979,61	92,46156

90	24	F	R	7	23815	179988	15	0,6298552	264,2	200	166,4077262	131,7296	0,6526237	1844,214	77,43916
90	24	F	R	8	21749	203803	3	0,1379374	1876	1764	258,7705182	271,4683	0,04978792	542,9366	24,96375
90	24	F	R	9	632	225552	0	0	-1	-1	-1	-1	-1	-1	-1
91	23	F	R	0	8360	0	16	1,913876	324,6875	249,5	621,4114833	173,4259	2,378058	2601,388	311,1708
91	23	F	R	1	4997	8360	10	2,001201	376,5	183,5	753,4520712	193,2211	2,166365	1738,99	348,0067
91	23	F	R	2	5329	13357	9	1,688872	284,7777778	300	480,9532745	205,0864	1,399699	1640,691	307,8797
91	23	F	R	3	4996	18686	13	2,602082	228,1538462	200	593,67494	104,6776	1,587575	1256,131	251,4273
91	23	F	R	4	3696	23682	6	1,623377	366,1666667	183,5	594,4264069	145,7186	2,378	728,5929	197,1301
91	23	F	R	5	89462	27378	131	1,464309	538,4122137	399	788,4017795	81,1155	1,510812	10545,02	117,8715
91	23	F	R	6	54656	116840	71	1,299034	529,5915493	400	687,9574063	99,87741	1,507492	6991,419	127,9168
91	23	F	R	7	46463	171496	76	1,63571	444,7236842	333,5	727,4390375	101,0199	1,531017	7576,491	163,065
91	23	F	R	8	39501	217959	72	1,822739	358,5138889	266	653,4771272	106,1948	1,463233	7539,833	190,877
91	23	F	R	9	966	257460	3	3,10559	233,3333333	200	724,6376812	98,0125	1,537314	196,025	202,9244
92	24	F	R	0	6261	0	14	2,236064	330,5714286	299,5	739,1790449	199,8859	3,175986	2598,517	415,0323
92	24	F	R	1	4996	6261	12	2,401922	324,75	315,5	780,0240192	150,9915	2,574965	1660,906	332,4472
92	24	F	R	2	5596	11257	12	2,144389	330,5833333	333,5	708,8992137	94,49101	1,774999	1039,401	185,74
92	24	F	R	3	4995	16853	10	2,002002	319,7	250,5	640,04004	88,25158	0,6726807	794,2642	159,0119
92	24	F	R	4	5262	21848	4	0,7601672	532	298,5	404,40897	89,89248	0,3865045	269,6774	51,24998
92	24	F	R	5	58320	27110	124	2,1262	373,2258065	333	793,5528121	98,24889	1,785943	12084,61	207,2122
92	24	F	R	6	26313	85430	63	2,394254	300,968254	267	720,594383	96,44794	1,677598	5979,772	227,2554
92	24	F	R	7	21449	111743	50	2,331111	351,78	316	820,0382302	76,8299	1,835182	3764,665	175,5171
92	24	F	R	8	23248	133192	47	2,021679	309,7234043	267	626,1613902	87,69003	1,308883	4033,741	173,5092
92	24	F	R	9	933	156440	4	4,287245	190,75	182	817,7920686	77,37204	2,266219	232,1161	248,7847
93	50	F	R	0	7996	0	21	2,626313	233,3333333	200	612,8064032	399,8167	3,705285	7996,333	1000,042
93	50	F	R	1	5061	7996	8	1,580715	407,25	167	643,7462952	233,7728	2,666609	1636,41	323,3372
93	50	F	R	2	2531	13057	2	0,7902015	299	299	236,2702489	83,95636	0,6218989	83,95636	33,17122
93	50	F	R	3	5062	15588	5	0,9877519	252,6	200	249,5061241	166,8387	1,585769	667,3547	131,8362
93	50	F	R	4	2031	20650	5	2,461841	267,2	169	657,8040374	123,5031	1,284735	494,0125	243,2361
93	50	F	R	5	52792	22681	62	1,17442	259,7741935	201	305,0841037	174,5056	1,495062	10644,84	201,6374
93	50	F	R	6	44035	75473	49	1,112751	263,244898	200	292,9260815	157,6971	1,414753	7569,461	171,8965
93	50	F	R	7	18482	119508	21	1,136241	421,3809524	233	478,7901742	86,20213	1,443409	1724,042	93,28225
93	50	F	R	8	28275	137990	28	0,9902741	427,1785714	234	423,0238727	327,2979	1,812934	8837,042	312,5391
93	50	F	R	9	568	166265	0	0	-1	-1	-1	-1	-1	-1	-1
94	37	F	R	0	7259	0	14	1,92864	401,7857143	217,5	774,900124	85,37334	1,046407	1109,853	152,8934
94	37	F	R	1	5032	7259	11	2,18601	323,5454545	300	707,2734499	185,3335	2,33322	1853,335	368,3098
94	37	F	R	2	2129	12291	4	1,878816	200	183,5	375,7632691	97,04935	1,068768	291,148	136,7534
94	37	F	R	3	5063	14420	9	1,777602	381,2222222	333	677,6614655	111,5794	1,230883	892,6353	176,3056
94	37	F	R	4	2100	19483	5	2,380952	193,6	135	460,952381	186,4786	0,9750603	745,9143	355,1973
94	37	F	R	5	42699	21583	62	1,452025	502,1612903	333	729,1505656	62,83841	0,6409676	3833,143	89,77126
94	37	F	R	6	46196	64282	46	0,9957572	709,5434783	367	706,5330332	75,60462	0,785725	3402,208	73,64724
94	37	F	R	7	27411	110478	46	1,678158	363,3695652	332,5	609,7916895	76,60754	0,6820153	3447,339	125,7648
94	37	F	R	8	40801	137889	73	1,789172	361,1506849	302	646,1606333	77,56259	1,003507	5584,507	136,8718
94	37	F	R	9	999	178690	2	2,002002	172	172	344,3443443	74,01488	0,1305377	74,01488	74,08897
95	29	F	R	0	6795	0	19	2,796174	257,6842105	233	720,5298013	123,0649	2,502954	2215,168	325,9998
95	29	F	R	1	4997	6795	15	3,001801	275,6	266	827,2963778	140,065	2,92029	1960,91	392,4174
95	29	F	R	2	1365	11792	5	3,663004	206,6	167	756,7765568	128,3505	2,339488	513,4021	376,1187
95	29	F	R	3	4995	13157	12	2,402402	252,6666667	232,5	607,007007	101,4801	1,425894	1116,281	223,4797
95	29	F	R	4	1166	18152	2	1,715266	149,5	149,5	256,432247	149,545	0,2242054	149,545	128,2547
95	29	F	R	5	44831	19318	125	2,788249	272,936	266	761,0135844	125,4726	2,379194	15558,6	347,05
95	29	F	R	6	25147	64149	71	2,823398	278,7464789	266	787,0123673	140,3076	2,51886	9821,533	390,5648

95	29	F	R	7	23514	89296	62	2,636727	293,4193548	267	773,6667517	159,2269	2,937665	9712,844	413,0664
95	29	F	R	8	20352	112810	60	2,948113	271,2666667	266,5	799,7248428	133,4915	2,61613	7876	386,989
95	29	F	R	9	830	133162	4	4,819277	165,75	165,5	798,7951807	157,1866	4,651851	471,5597	568,1442
96	49	F	R	0	5961	0	5	0,8387854	239,8	266	201,1407482	307,1463	2,029073	1228,585	206,1039
96	49	F	R	1	5031	5961	10	1,987676	183	166,5	363,7447823	231,3636	2,288035	2082,272	413,8883
96	49	F	R	2	6262	10992	7	1,117854	199,7142857	199	223,2513574	169,6388	1,573964	1017,833	162,5412
96	49	F	R	3	5029	17254	7	1,391927	185,4285714	167	258,1030026	368,0856	1,502082	2208,513	439,1556
96	49	F	R	4	2297	22283	5	2,176752	220,2	233	479,3208533	402,6248	3,680135	1610,499	701,1315
96	49	F	R	5	44597	24580	110	2,466534	244,0272727	232	601,9014732	139,2307	1,773705	15176,14	340,2951
96	49	F	R	6	48428	69177	98	2,023623	267,0714286	233	540,4518047	137,2716	1,608227	13315,34	274,9513
96	49	F	R	7	27279	117605	58	2,126178	258,637931	233	549,9101873	139,5232	1,671498	7952,821	291,5364
96	49	F	R	8	22948	144884	53	2,309569	240,2641509	201	554,9067457	115,7971	1,635383	6021,449	262,3954
96	49	F	R	9	767	167832	2	2,607562	149,5	149,5	389,8305085	53,69761	0,229477	53,69761	70,00993
97	17	F	R	0	7128	0	10	1,402918	266,6	217	374,0179574	173,8263	2,999421	1564,437	219,4777
97	17	F	R	1	5031	7128	10	1,987676	333,3	249,5	662,4925462	304,9965	2,753289	2744,968	545,6108
97	17	F	R	2	1265	12159	4	3,162055	191,5	183,5	605,5335968	160,7501	2,917093	482,2502	381,2254
97	17	F	R	3	4996	13424	11	2,201761	239,2727273	231	526,8214572	157,1089	1,162769	1571,089	314,4694
97	17	F	R	4	1332	18420	1	0,7507508	234	234	175,6756757	-1	-1	-1	-1
97	17	F	R	5	45630	19752	58	1,271094	443,3793103	300,5	563,5765943	106,1199	0,7316695	6048,836	132,5627
97	17	F	R	6	26746	65382	39	1,458162	397,1282051	367	579,0772452	110,5245	1,058648	4199,931	157,0303
97	17	F	R	7	31075	92128	34	1,094127	401,6470588	332,5	439,4529364	125,9242	1,050173	4155,497	133,7248
97	17	F	R	8	20182	123203	23	1,139629	494,9565217	332	564,0669904	105,0406	0,9312872	2310,892	114,5026
97	17	F	R	9	534	143385	2	3,745318	149,5	149,5	559,9250936	111,6501	0,8394741	111,6501	209,0825
98	22	M	R	0	1765	0	4	2,266289	324,5	333	735,4107649	80,99274	2,093466	242,9782	137,6647
98	22	M	R	1	4995	1765	4	0,8008008	416,25	266,5	333,3333333	193,3439	5,852346	580,0316	116,1224
98	22	M	R	2	2999	6760	5	1,667222	446,6	266	744,5815272	131,9809	1,639403	527,9235	176,0332
98	22	M	R	3	5029	9759	7	1,391927	388,8571429	260	541,260688	130,3681	2,557011	782,2083	155,5395
98	22	M	R	4	666	14788	3	4,504505	155,3333333	134	699,6996997	77,39699	2,31075	154,794	232,4234
98	22	M	R	5	36038	15454	59	1,637161	512,1186441	433	838,4205561	84,14146	1,463325	4880,205	135,4183
98	22	M	R	6	31908	51492	63	1,974427	410,7460317	333	810,98784	104,5526	1,999506	6482,263	203,1548
98	22	M	R	7	20350	83400	44	2,162162	335,2045455	348,5	724,7665848	106,9773	1,897594	4600,022	226,0453
98	22	M	R	8	19018	103750	43	2,261016	342,1860465	301	773,688085	96,20078	1,867492	4040,433	212,4531
98	22	M	R	9	600	122768	2	3,333333	217	217	723,3333333	68,24239	2,067951	68,24239	113,7373
99	52	M	R	0	4096	0	7	1,708984	405,1428571	299	692,3828125	324,7178	2,857183	1948,307	475,6608
99	52	M	R	1	4997	4096	6	1,20072	205,3333333	150	246,5479288	236,6689	1,751214	1183,345	236,811
99	52	M	R	2	1266	9093	3	2,369668	278,3333333	300	659,5576619	476,0137	4,985181	952,0273	751,9963
99	52	M	R	3	5029	10359	3	0,5965401	1521,333333	1932	907,5362895	45,70891	1,023268	91,41782	18,17813
99	52	M	R	4	1299	15388	3	2,309469	233,6666667	234	539,6458814	475,2634	1,786776	950,5268	731,7373
99	52	M	R	5	24347	16687	19	0,7803836	1178,157895	767	919,415123	47,83823	0,8287035	861,0882	35,36732
99	52	M	R	6	17985	41034	20	1,112038	822,55	632	914,7067	54,05779	0,9615827	1027,098	57,10859
99	52	M	R	7	12556	59019	16	1,274291	686,875	632,5	875,2787512	46,88667	0,7867642	703,3	56,01306
99	52	M	R	8	15388	71575	17	1,104757	836,7058824	766	924,3566415	44,76915	1,050795	716,3064	46,54967
99	52	M	R	9	1865	86963	2	1,072386	599,5	599,5	642,8954424	42,35678	0,08471357	42,35678	22,71141
100	24	F	R	0	5095	0	6	1,177625	504,8333333	465,5	594,5044161	228,19	1,410439	1140,95	223,9352
100	24	F	R	1	4997	5095	8	1,600961	245,75	217	393,4360616	226,8925	2,150211	1588,248	317,8402
100	24	F	R	2	1766	10092	5	2,831257	240	200	679,5016988	180,7459	1,908859	722,9835	409,3904
100	24	F	R	3	5028	11858	9	1,789976	358,8888889	267	642,4025457	135,314	1,613517	1082,512	215,2968
100	24	F	R	4	1265	16886	3	2,371542	167	135	396,0474308	179,2321	1,20764	358,4641	283,3708
100	24	F	R	5	51627	18151	88	1,704534	379,125	267	646,231623	97,29582	1,223372	8464,736	163,9595
100	24	F	R	6	36836	69778	59	1,601694	364,1525424	267	583,2609404	92,83138	1,290603	5384,22	146,1673

