



KPMG Travel Time Analysis - Current Sites

PC District	Population	B4 6NH	BS2 8BJ	L12 2AP	LE3 9QP	LS1 3EX
AL1	34,139	110.2	135.4	200.3	93.5	190.2
AL10	31,388	121.2	144.4	211.2	104.4	201.1
AL2	23,288	119.9	144.6	209.9	103.2	199.8
AL3	27,329	99.5	132.3	189.5	82.8	179.4
AL4	27,083	121.4	147.3	211.5	104.7	201.4
AL5	29,686	102.4	141.2	192.5	85.7	182.3
AL6	11,196	122.7	147.1	212.7	105.9	202.6
AL7	34,205	128.5	151.5	218.6	111.8	208.5
AL8	13,244	122.6	145.8	212.6	105.9	202.5
AL9	11,092	127.8	149	217.9	111.1	207.8
B1	5,784	3.8	98.6	109.1	56.8	139.9
B10	25,685	9.3	106.3	114.7	58.3	141.8
B11	43,487	11.9	106.6	117.9	61.1	144.7
B12	19,116	7.5	100.9	113.7	59.9	142.9
B13	37,767	13.6	100.4	119.7	64.1	148.5
B14	41,733	14.5	95.3	120.7	63.6	149.8
B15	15,831	8.8	99.5	113.7	61.8	144.9
B16	18,650	10	99.9	110.9	62.7	145.9
B17	23,289	12.1	93.4	108.5	65.1	148.2
B18	12,264	8.2	99.3	109.9	59.6	142.8
B19	16,027	6.5	101.5	108.2	57	140
B2	288	4.3	100.2	110.8	57.3	140.4
B20	31,177	10	100.4	104.1	59.4	142.5
B21	26,930	10.6	97.5	103.4	60.9	143.8
B23	40,928	11.8	108	108.8	53.9	137.1
B24	26,846	12.7	109.8	109.6	49.2	132.4
B25	14,257	12.4	108.8	116.6	55	138.2
B26	31,246	16	106.2	119.1	52.5	139.6
B27	24,205	14	104.3	120	56.1	142
B28	28,022	13.6	101.1	119.7	57.9	144.2
B29	39,103	15.2	96	115.6	68.2	151.3
B3	1,634	3	99.3	109.4	56	139.1
B30	29,394	15.7	94.2	117.1	68	151.9
B31	49,737	17.9	89.3	119.2	67.9	154.1
B32	36,904	22.9	89.9	115.2	74.5	155.7
B33	32,467	17.9	114	116.5	54.5	138.1
B34	17,270	17.9	110.6	113.7	50	133.3
B35	9,312	15.7	108.3	110.8	47.7	131
B36	33,248	17.4	109.4	113.2	48	132.6
B37	36,757	22.6	106.7	113.9	46.2	133.3
B38	20,792	23.2	95.4	125.4	65	152.3
B4	4,846	2.6	101.4	109.2	55.4	138.5
B40	0	24.1	102	114.6	47	134.2
B42	23,414	10.6	103.4	101.3	57.7	141
B43	28,615	15.2	101.9	99.8	57.7	140.3
B44	37,310	13.6	107.9	105.8	58.3	141.5
B45	30,864	24.5	87	121.1	64.9	152.2
B46	12,967	34.5	117.8	122.8	56.5	142.2
B47	9,889	26.6	93.8	129.6	61.9	149.1
B48	5,785	24.9	83.5	121.7	56.5	143.5
B49	10,691	44.5	85.8	142.7	71.5	162.2
B5	7,835	5.7	99	112.3	58.6	141.6
B50	5,446	51.7	81.6	150.4	75.9	169.9

B6	18,080	9	106.1	107.9	53.9	137
B60	28,448	35.8	85.6	126.7	70.7	158.1
B61	25,378	36.5	91.1	127.4	74.6	161.8
B62	24,460	22.4	90.3	113.4	74.6	154
B63	35,739	23.5	92.6	115.3	76.5	155.9
B64	15,897	24	95	111.6	72.8	152.2
B65	23,934	20.6	95.2	108.2	69.4	148.8
B66	17,142	9.2	95.3	105.3	61.9	145.1
B67	28,170	12.1	94	106.7	64.8	147.2
B68	30,697	17.7	94.1	107.3	68.5	147.9
B69	27,781	17.5	92.3	105.1	66.3	145.7
B7	7,109	6.3	105.1	108	54	137.1
B70	25,097	17.9	99	103.5	67	144.1
B71	29,094	16.3	98.7	103.1	63.8	143.6
B72	9,595	16.8	115	111.3	54.4	137.7
B73	23,128	17.5	112.4	110.3	56.4	139.6
B74	31,819	29.6	118.1	110.8	65.1	144.7
B75	26,056	24.1	114	104.2	53	132.3
B76	22,179	24.1	111.2	109.3	50.3	129.6
B77	59,557	28	115.1	108.6	45.9	121.6
B78	24,633	32.8	119.6	111	58.6	134.3
B79	22,837	41	128	114.3	48.8	123.4
B8	33,891	12.9	111.7	114	56.2	139.4
B80	7,407	42	102.4	140.7	72.8	160.2
B9	21,729	8.3	105.3	112.8	55.6	138.8
B90	45,753	23.1	100.7	125.2	57.5	144.8
B91	33,579	21.7	96.2	115.9	48.1	135.4
B92	35,716	27.8	103.4	118.5	50	138
B93	19,609	29.8	100.4	120.3	52.3	139.8
B94	7,323	29	91.8	121.3	53.2	140.6
B95	6,130	39	100.6	131.2	63.5	150.7
B96	5,152	48.2	91.3	142.6	79	166.4
B97	31,553	36.7	89.1	127.6	70.1	157.5
B98	50,924	33.9	94.9	132.6	64.7	152.1
BA1	39,727	118.8	35.7	209.8	156	240+
BA10	4,224	163.7	66.8	240+	200.9	240+
BA11	33,198	149.4	60.4	240+	186.6	240+
BA12	29,507	158.1	72.9	240+	195.3	240+
BA13	20,103	148.7	65.6	239.8	185.9	240+
BA14	47,167	138.4	55.2	229.4	175.5	240+
BA15	13,627	122.9	39.8	213.9	160.1	240+
BA16	13,245	146.3	59.9	237.2	183.5	240+
BA2	72,589	132.2	41.2	223.3	169.4	240+
BA20	11,238	171.1	74.2	240+	208.3	240+
BA21	33,667	170.6	73.7	240+	207.8	240+
BA22	18,541	172.2	75.3	240+	209.4	240+
BA3	35,337	130.5	33.5	221.5	167.7	240+
BA4	18,307	152.2	55.3	240+	189.4	240+
BA5	18,660	142.7	45.7	233.7	179.8	240+
BA6	13,830	154.1	57.1	240+	191.3	240+
BA7	3,679	151.7	54.8	240+	188.9	240+
BA8	4,330	166.7	69.8	240+	203.9	240+
BA9	7,444	165.9	69	240+	203.1	240+
BB1	63,632	128.3	211.2	56.6	160.8	73.1
BB10	38,305	152	234.8	80.8	173.1	79.6
BB11	22,347	140.9	223.6	70.9	166.5	76.2
BB12	37,202	136.9	219.8	65.2	163.2	72.8
BB18	18,059	150.6	233.5	78.9	165.9	66.9
BB2	56,939	129.9	212.7	58.2	162.4	80.4
BB3	33,562	126.7	209.5	54.9	159.1	74.9
BB4	41,435	124.2	206.9	55.9	149.8	59.5
BB5	63,259	130	212.9	58.3	158.4	68.1
BB6	15,398	131.1	213.9	59.4	163.5	80.8

BB7	32,660	153.9	236.8	82.2	183.9	90.4
BB8	24,565	149.1	231.9	77.4	160.4	64.8
BB9	45,435	145.7	228.6	74	170	74.5
BD1	3,492	144.6	227.3	76.3	117.2	23.6
BD10	25,207	152.6	236.2	85.2	124.6	21.8
BD11	10,905	135.5	222.6	72.9	107.5	13.8
BD12	17,064	143.5	226.3	75.2	116.2	22.6
BD13	25,297	159.4	240+	91.1	133.8	40.3
BD14	8,904	150.5	233.2	82.2	123	29.5
BD15	14,947	159.3	240+	91	131.8	38.3
BD16	26,875	158.4	240+	90.1	131	35.7
BD17	18,684	156.7	239.5	88.4	129.3	32.5
BD18	26,535	151.1	233.8	82.8	123.6	29.5
BD19	21,947	137.3	220	69	109.6	16.3
BD2	29,279	149.4	232.2	81.1	121.8	25.7
BD20	36,086	157.8	240+	86.1	142.7	47.1
BD21	25,705	165	240+	96.7	140.1	45.5
BD22	30,879	168.1	240+	96.4	147.9	54.3
BD23	31,358	182.7	240+	110.9	173.2	71.9
BD24	5,836	195	240+	123.3	200.3	101.2
BD3	29,214	145.9	229.6	78.5	117.9	21.8
BD4	29,825	144.6	231.8	80.9	116.6	22.9
BD5	26,357	140.7	223.5	72.4	113.3	19.7
BD6	29,480	142.9	225.7	74.6	115.5	22
BD7	32,693	143.4	226.1	75.1	116	22.4
BD8	27,772	146.5	229.3	78.2	119.1	25.6
BD9	25,881	151.8	234.6	83.5	124.4	30.8
BH1	18,067	209.6	140.2	240+	214.6	240+
BH10	19,611	211	135.6	240+	216.1	240+
BH11	20,142	207.9	131.9	240+	213	240+
BH12	34,422	214.6	133.6	240+	219.7	240+
BH13	7,885	219.3	137.6	240+	224.3	240+
BH14	22,638	218	132.7	240+	225.7	240+
BH15	32,614	213.5	128.3	240+	223.9	240+
BH16	15,375	216.7	131.5	240+	234.9	240+
BH17	23,143	211.9	126.7	240+	221	240+
BH18	11,948	209.8	124.6	240+	219	240+
BH19	12,739	233.3	148	240+	240+	240+
BH2	7,656	211.6	137.2	240+	216.6	240+
BH20	20,311	222.9	133.6	240+	240+	240+
BH21	41,869	211	128.1	240+	220.4	240+
BH22	26,860	201.5	132	240+	206.5	240+
BH23	51,893	212.1	142.5	240+	217.1	240+
BH24	24,057	190.2	127.4	240+	195.3	240+
BH25	25,122	201.1	146.7	240+	206	240+
BH3	5,292	211.6	136.6	240+	216.6	240+
BH31	13,274	202.2	124.4	240+	207.2	240+
BH4	9,533	214.7	136.8	240+	219.7	240+
BH5	10,314	210.2	140.8	240+	215.2	240+
BH6	22,593	210.9	141.5	240+	216	240+
BH7	11,063	204.7	135.2	240+	209.7	240+
BH8	27,014	207.8	138.4	240+	212.9	240+
BH9	30,176	210.3	138.8	240+	215.4	240+
BL0	18,146	120.6	203.3	52.3	146.1	55.8
BL1	62,067	116.1	198.8	47.8	148.3	61.8
BL2	46,980	119.9	202.6	51.6	151	60.7
BL3	60,929	111	193.8	42.7	143.3	56.8
BL4	33,782	106.9	189.6	38.6	139.1	52.7
BL5	28,255	111.5	194.3	43	143.8	57.4
BL6	31,213	119	201.8	50.7	151.3	64.6
BL7	15,894	129.5	212.3	61.2	161.8	75.2
BL8	37,762	124.9	207.6	56.6	152.4	62.1
BL9	48,623	113.5	196.3	45.2	139.2	48.9

BN1	77,342	192.4	179.2	240+	182.4	240+
BN10	18,347	209.6	196.4	240+	199.6	240+
BN11	31,307	205.9	189.8	240+	195.9	240+
BN12	20,265	205.1	184.5	240+	195.1	240+
BN13	27,324	200.8	183.9	240+	190.8	240+
BN14	29,505	208.7	195.5	240+	198.7	240+
BN15	27,612	201.5	188.3	240+	191.5	240+
BN16	26,989	201.9	178	240+	191.9	240+
BN17	27,775	209.4	179	240+	199.3	240+
BN18	13,400	208	175	240+	198	240+
BN2	87,382	204.2	191	240+	194.2	240+
BN20	20,835	231.7	218.5	240+	221.7	240+
BN21	22,005	221.1	207.9	240+	211.1	240+
BN22	32,094	219.7	206.5	240+	209.7	240+
BN23	25,996	222.7	209.5	240+	212.7	240+
BN24	8,745	220	206.8	240+	210	240+
BN25	23,848	221	207.8	240+	211	240+
BN26	10,969	211.5	198.2	240+	201.4	240+
BN27	26,408	219.3	206.1	240+	209.3	240+
BN3	72,317	190.8	177.5	240+	180.8	240+
BN41	21,080	197	183.8	240+	187	240+
BN42	10,414	197	183.8	240+	187	240+
BN43	22,642	216.2	203	240+	206.2	240+
BN44	10,426	196.6	183.4	240+	186.6	240+
BN45	502	188.8	175.6	240+	178.8	240+
BN5	7,114	188.3	175.1	240+	178.3	240+
BN6	16,694	183.2	170	240+	173.2	240+
BN7	20,503	208.8	195.6	240+	198.8	240+
BN8	16,587	212.3	199.1	240+	202.3	240+
BN9	13,550	211	197.8	240+	201	240+
BR1	55,556	165.2	162.2	240+	148.6	240+
BR2	42,623	173.2	167.9	240+	156.6	240+
BR3	47,096	161	156.4	240+	144.4	240+
BR4	18,921	165.8	160.5	240+	149.2	240+
BR5	45,309	168.6	163.3	240+	152	240+
BR6	46,290	168.3	161.2	240+	151.7	240+
BR7	17,484	167.6	165.5	240+	151	240+
BR8	23,371	161	160.7	240+	144.3	240+
BS1	11,866	100.2	1.5	191.2	137.4	224.8
BS10	27,139	99.3	17.9	190.2	136.5	223.9
BS11	17,717	105.1	21	196	142.3	229.6
BS13	29,691	110.9	13	201.9	148.1	235.5
BS14	29,754	108.9	11.9	199.9	146.1	233.5
BS15	48,807	104.9	12.5	195.9	142.1	229.5
BS16	73,528	99.9	15.5	190.9	137.1	224.5
BS2	11,295	98.7	2.8	189.8	135.9	223.3
BS20	30,137	108.5	23.4	199.4	145.7	233.1
BS21	25,759	108.4	23.6	199.4	145.6	233
BS22	39,723	119.6	34.8	210.5	156.8	240+
BS23	34,954	123.5	38.7	214.4	160.7	240+
BS24	16,821	124.5	39.7	215.4	161.7	240+
BS25	6,302	127.8	29.9	218.8	165	240+
BS26	5,168	129.9	40.5	220.8	167.1	240+
BS27	7,132	141.4	44.2	232.3	178.5	240+
BS28	3,591	150	55.3	240+	187.1	240+
BS29	2,699	122.8	37	213.7	160	240+
BS3	34,439	104.2	6.3	195.2	141.3	228.8
BS30	30,362	118	28.4	209.1	155.2	240+
BS31	20,536	114.4	19	205.5	151.6	239
BS32	22,823	91.2	13.9	182.2	128.4	215.8
BS34	29,940	104	20.2	194.9	141.2	228.6
BS35	23,309	103.8	29.3	194.6	140.9	228.3
BS36	15,892	100.7	16.3	191.7	137.9	225.3

BS37	39,450	101.7	26.5	192.8	138.9	226.4
BS39	15,406	128.2	31.3	219.3	165.4	240+
BS4	47,185	103.3	7.9	194.3	140.5	227.9
BS40	13,709	133.4	35.6	224.5	170.6	240+
BS41	5,964	110.2	12.3	201.3	147.4	234.8
BS48	24,879	119.5	20.4	210.6	156.7	240+
BS49	12,466	120.8	27.1	211.7	158	240+
BS5	45,077	99.4	8.3	190.4	136.5	224
BS6	30,358	104.5	6.8	195.4	141.7	229
BS7	39,596	102	10.1	193.1	139.2	226.7
BS8	26,204	105.1	9.1	196.1	142.3	229.7
BS9	31,727	103	9.2	193.9	140.2	227.6
CA1	23,064	209	240+	137.3	240+	163.7
CA10	15,099	194.2	240+	122.5	226.8	148.9
CA11	22,769	205.7	240+	133.9	238.2	160.3
CA12	9,037	219.5	240+	147.8	240+	174.2
CA13	15,773	240+	240+	175	240+	201.4
CA14	35,617	240+	240+	175.6	240+	202
CA15	16,617	240+	240+	185.6	240+	212
CA16	6,658	206.3	240+	134.6	212.5	128.1
CA17	5,395	193.1	240+	121.4	213	128.6
CA18	367	225.1	240+	153.4	240+	179.8
CA19	1,375	235.2	240+	163.5	240+	189.9
CA2	39,292	214.4	240+	142.7	240+	169.1
CA20	3,526	240+	240+	198	240+	224.4
CA21	836	240+	240+	176.7	240+	203.1
CA22	9,559	240+	240+	177.4	240+	203.7
CA23	1,545	240+	240+	192.6	240+	219
CA24	1,040	240+	240+	180	240+	206.4
CA25	6,326	240+	240+	181.5	240+	207.9
CA26	3,991	240+	240+	182	240+	208.4
CA27	1,643	240+	240+	178.7	240+	205.1
CA28	29,157	240+	240+	185.4	240+	211.8
CA3	14,032	211.5	240+	139.8	240+	166.2
CA4	10,088	209.5	240+	137.8	240+	164.1
CA5	7,432	218.6	240+	146.9	240+	173.1
CA6	9,825	240+	240+	171.8	240+	198
CA7	25,893	233.1	240+	161.4	240+	187.8
CA8	11,189	225.1	240+	153.4	240+	179.6
CA9	2,431	233.9	240+	162.1	240+	164.4
CB1	47,157	140.1	199.9	230.1	123.1	205.9
CB10	13,798	159.9	196.4	240+	142.9	225.8
CB11	17,636	154.8	187.1	240+	137.8	220.7
CB2	15,775	130	189.7	220.1	113	195.9
CB21	15,616	155.3	201.9	240+	138.4	221.2
CB22	24,240	135.9	190.1	226	118.9	201.9
CB23	26,660	125.8	199.8	215.8	108.8	191.7
CB24	32,408	129.2	206.5	219.3	112.2	195.1
CB25	18,043	157.3	227.4	240+	140.3	223.1
CB3	16,503	127.1	194.8	217.1	110.1	192.9
CB4	39,314	130.8	199.2	220.9	113.8	196.7
CB5	11,842	133	203.6	223	116	198.8
CB6	40,082	148.6	231.4	238.6	131.6	214.4
CB7	27,634	162.8	229.8	240+	145.8	228.7
CB8	33,389	156.9	214.7	240+	139.9	222.8
CB9	30,514	159.5	206	240+	142.5	225.3
CF10	12,676	132.1	54.9	222.9	169.3	240+
CF11	31,845	137.2	60.1	228.1	174.4	240+
CF14	77,226	133.8	56.5	224.7	171	240+
CF15	18,513	138.3	61.2	229.2	175.5	240+
CF23	45,463	129.5	52.4	220.4	166.7	240+
CF24	50,215	129.2	52.1	220.1	166.4	240+
CF3	42,509	126.9	49.6	217.7	164.1	240+

CF31	43,702	147.3	70.1	238.1	184.5	240+
CF32	30,230	147.4	70.3	238.3	184.6	240+
CF33	15,040	151.6	74.4	240+	188.8	240+
CF34	20,747	158	80.9	240+	195.2	240+
CF35	15,677	149.9	72.8	240+	187.1	240+
CF36	16,179	155.7	78.5	240+	192.9	240+
CF37	39,956	148.7	71.5	239.5	185.9	240+
CF38	23,916	142.7	65.6	233.6	179.9	240+
CF39	29,430	152.8	75.7	240+	190	240+
CF40	21,343	151.3	74.1	240+	188.5	240+
CF41	11,338	157.3	80.1	240+	194.5	240+
CF42	14,035	166.2	89.4	240+	203.4	240+
CF43	11,937	162.6	85.5	240+	199.8	240+
CF44	40,358	167	109.1	240+	204.1	240+
CF45	19,838	155.3	80.2	240+	192.5	240+
CF46	15,045	152.4	77.4	240+	189.6	240+
CF47	21,027	140.3	84.5	231.2	177.5	240+
CF48	26,538	143.2	89.9	234	180.4	240+
CF5	65,180	144.6	67.4	235.4	181.8	240+
CF61	10,261	170	92.9	240+	207.2	240+
CF62	41,195	156.7	79.6	240+	193.9	240+
CF63	20,942	146	68.8	236.9	183.2	240+
CF64	35,592	146.2	69	237.1	183.4	240+
CF71	9,609	152	74.9	240+	189.2	240+
CF72	26,068	139.8	62.7	230.7	177	240+
CF81	16,253	151	78.2	240+	188.2	240+
CF82	19,755	141.3	66.2	232.1	178.5	240+
CF83	56,069	132.5	55.3	223.3	169.7	240+
CH1	29,532	110.1	193	44.9	142.9	94.4
CH2	34,893	101.7	184.5	37.9	134.4	86
CH3	33,394	108	190.9	58.1	140.7	106.2
CH4	32,808	116.8	199.7	57.4	149.5	105.4
CH41	18,614	120.1	203	18.7	152.9	92.4
CH42	30,679	120.2	203	20.9	152.8	94.6
CH43	38,984	121.5	204.4	23.4	154.1	97.1
CH44	29,800	121.7	204.5	20.2	154.4	93.9
CH45	30,970	123.5	206.3	24.5	156.1	98.2
CH46	25,581	123.9	206.8	26.8	156.7	100.5
CH47	11,390	128	210.8	32.7	160.7	106.4
CH48	15,157	128.6	211.4	36.1	161.2	109.8
CH49	29,999	120.8	203.7	29.2	153.5	102.9
CH5	42,772	117	199.8	49.3	149.7	101.2
CH6	17,339	131.1	214	63.2	163.8	115.4
CH60	13,377	120.5	203.3	34.2	153.1	104.8
CH61	17,913	124.3	207.1	32.7	156.9	106.3
CH62	28,522	115.5	198.3	28	148.1	99.8
CH63	31,387	117.5	200.3	32.2	150.2	101.8
CH64	20,151	115.1	197.9	38.6	147.8	99.3
CH65	28,390	110.2	193	40.9	142.8	94.4
CH66	37,838	114.4	197.2	38.6	147.1	98.7
CH7	51,147	126.2	209.1	58.6	159	110.5
CH8	22,336	135.5	218.4	67.9	168.3	119.8
CM0	16,273	204.7	225.9	240+	188	240+
CM1	63,050	170	191.2	240+	153.3	240+
CM11	18,850	172	193.1	240+	155.3	240+
CM12	20,346	154.2	175.4	240+	137.5	234.2
CM13	24,051	147.1	168.2	237.1	130.4	227
CM14	18,646	147.2	168.3	237.2	130.5	227.1
CM15	23,032	154.9	176.1	240+	138.2	234.9
CM16	22,678	134.5	155.9	224.6	118	214.6
CM17	20,508	141.6	162.8	231.7	124.9	221.6
CM18	24,396	139.6	160.7	229.6	122.9	219.5
CM19	19,798	146.5	167.7	236.6	129.8	226.5

CM2	57,803	162.9	184	240+	146.1	240+
CM20	21,619	141.8	163	231.9	125.1	221.8
CM21	10,840	149.3	170.5	239.4	132.6	229.3
CM22	13,191	149.4	170.5	239.4	132.7	220.5
CM23	40,515	151.5	172.7	240+	134.8	222.6
CM24	6,412	150	171.1	240+	133.3	221.1
CM3	55,395	173.9	195.1	240+	157.2	240+
CM4	10,150	155.8	176.9	240+	139.1	235.7
CM5	11,114	149.5	170.6	239.5	132.8	229.4
CM6	22,514	160.8	182	240+	144.1	231.8
CM7	47,037	181.1	202.4	240+	164.1	240+
CM77	14,032	167.7	188.8	240+	151	238.7
CM8	32,442	174	195.1	240+	157.3	240+
CM9	34,044	176.2	197.3	240+	159.5	240+
CO1	14,825	195.4	216.5	240+	178.7	240+
CO10	47,771	185.2	227.9	240+	168.2	240+
CO11	13,742	215.9	237	240+	199.2	240+
CO12	23,448	219	240+	240+	202.3	240+
CO13	12,787	223	240+	240+	206.3	240+
CO14	7,089	240+	240+	240+	224.6	240+
CO15	46,628	219.1	240+	240+	202.4	240+
CO16	24,242	215.3	236.5	240+	198.6	240+
CO2	35,510	204.6	225.8	240+	187.9	240+
CO3	29,654	189.2	210.3	240+	172.4	240+
CO4	46,924	194.4	215.5	240+	177.7	240+
CO5	28,935	187.7	208.9	240+	171	240+
CO6	29,102	191.9	213.1	240+	175.2	240+
CO7	34,886	203.3	224.5	240+	186.6	240+
CO8	2,297	199.6	220.7	240+	182.9	240+
CO9	24,989	176.3	209.6	240+	159.3	240+
CR0	146,894	167.8	161.8	240+	151.3	240+
CR2	47,647	168.2	155	240+	153.5	240+
CR3	29,002	160.2	147	240+	150.1	240+
CR4	56,154	157.1	146.2	240+	140.5	237.2
CR5	28,462	157.7	144.5	240+	147.7	240+
CR6	10,004	166.1	152.9	240+	156	240+
CR7	43,051	158.6	150.3	240+	142	238.6
CR8	31,881	164.7	151.6	240+	154.7	240+
CT1	29,191	203.8	202.3	240+	187.1	240+
CT10	25,615	232.1	230.6	240+	215.4	240+
CT11	29,809	227.8	226.3	240+	211.1	240+
CT12	17,963	223.6	222.1	240+	206.9	240+
CT13	8,488	231.4	229.9	240+	214.7	240+
CT14	35,930	235.4	233.6	240+	218.7	240+
CT15	13,288	229.4	224.4	240+	212.7	240+
CT16	19,555	221.8	220.3	240+	205.1	240+
CT17	21,121	221.6	213.6	240+	204.9	240+
CT18	12,642	219.2	211.1	240+	202.4	240+
CT19	27,334	212	203.9	240+	195.2	240+
CT2	29,129	205.9	204.4	240+	189.2	240+
CT20	20,133	212.4	204.4	240+	195.7	240+
CT21	17,273	208.7	200.6	240+	192	240+
CT3	17,447	218.4	216.9	240+	201.7	240+
CT4	16,146	214.4	212.9	240+	197.7	240+
CT5	32,925	200.1	198.6	240+	183.4	240+
CT6	38,982	207.4	205.9	240+	190.7	240+
CT7	11,581	218.3	216.8	240+	201.6	240+
CT8	7,717	223.5	222	240+	206.8	240+
CT9	44,383	229	227.5	240+	212.3	240+
CV1	27,828	34.2	112	124.9	37.1	133.7
CV10	51,905	40.1	123.3	129.5	43.7	140.3
CV11	39,939	40.9	123.7	131	33.9	130.5
CV12	32,723	32.9	115.7	122.9	34.7	131.3

CV13	11,400	53.1	140.3	137.6	37.3	126.1
CV2	63,676	34.6	117.4	124.7	31.1	127.6
CV21	33,996	43.8	126.6	133.9	33.1	129.8
CV22	34,793	47.9	128.6	138	37.2	133.9
CV23	21,293	48.3	129.2	138.3	44	140.7
CV3	63,235	38.3	113.6	129	37.6	134.3
CV31	31,002	55.3	115.8	147.6	59.5	156.2
CV32	32,221	46.7	111.1	137.5	45.6	142.3
CV33	6,653	56.1	116.7	148.4	55.5	152.1
CV34	32,459	41.2	101.6	133.5	47.2	143.8
CV35	25,260	48.5	109.1	140.8	60.6	157.2
CV36	9,749	64.9	99.8	157.1	76.8	173.4
CV37	39,429	52.7	92.1	145	64.8	161.4
CV4	32,848	36.6	114.3	127.3	44.6	141.2
CV47	17,078	67.8	129.8	157.8	63.8	160.5
CV5	48,499	31.7	109.4	122.4	45.7	141.8
CV6	84,986	31	113.8	121	34.6	131.2
CV7	28,441	39.9	122.7	130	35.3	131.9
CV8	32,046	40.9	118.7	131.7	56.7	151.1
CV9	22,837	35.1	122.2	119.4	40.6	126.1
CW1	42,275	76.3	159.2	58.2	109	98.6
CW10	15,571	75.1	158	44.3	107.8	84.7
CW11	23,506	69.6	152.5	47	102.4	87.4
CW12	30,085	77.8	160.7	54.3	109.4	94.4
CW2	41,570	68.9	151.8	57.4	101.6	97.8
CW3	9,780	70.3	153	71.6	102.6	111.5
CW4	9,937	81.8	164.7	50.9	114.2	91.1
CW5	29,921	78.9	161.8	63.8	111.6	104.2
CW6	13,230	87.7	170.6	54.6	120.4	95.3
CW7	32,842	96.9	179.8	63.9	129.6	104.3
CW8	36,519	94	176.9	46.5	126.7	87.3
CW9	33,667	90.9	173.8	42.2	123.6	82.9
DA1	52,023	154.5	165.6	240+	137.9	234.6
DA10	6,355	157.5	167.3	240+	140.8	237.5
DA11	37,553	162	168.8	240+	145.3	240+
DA12	46,975	169.3	176.1	240+	152.6	240+
DA13	14,674	171.4	175.1	240+	154.7	240+
DA14	20,763	166.7	166.8	240+	150.1	240+
DA15	28,725	168.2	166.2	240+	151.6	240+
DA16	34,757	164.9	163.2	240+	148.2	240+
DA17	16,116	164.1	172.3	240+	147.6	240+
DA18	4,733	168.7	173.7	240+	152.1	240+
DA2	21,832	154	160.3	240+	137.4	234.1
DA3	17,427	169.2	174.8	240+	152.5	240+
DA4	9,120	161.3	161.2	240+	144.5	240+
DA5	20,233	163.2	169.5	240+	146.6	240+
DA6	9,892	163.4	168.1	240+	146.8	240+
DA7	34,472	163.4	171.8	240+	146.9	240+
DA8	32,358	160.1	171.2	240+	143.5	240+
DA9	11,942	154.1	164.5	240+	137.4	234
DE1	13,032	64.8	151.5	111.2	42.5	92.7
DE11	43,192	45.5	132.7	119.2	36.6	111.1
DE12	21,058	38.1	125.3	122.4	42.5	117
DE13	40,874	54.3	141	112	67.2	126.2
DE14	28,413	48.6	135.3	112.1	49.5	112.2
DE15	24,509	54.8	142	116.8	45.9	116.9
DE21	57,627	72.6	159.8	122.5	44.6	95.7
DE22	44,150	68.2	154.9	114.6	49.7	93.8
DE23	51,952	64.4	151.1	112.3	47.2	99.6
DE24	51,808	63.3	150.4	115.8	35.8	95.5
DE3	17,408	62	148.7	106.5	47.2	98.2
DE4	35,942	101.4	188.6	111.8	73.4	94.9
DE45	9,728	113.3	200.3	101.1	90.3	91.7

DE5	22,938	79.2	166.4	129.5	51.2	81.8
DE55	51,983	82.6	169.7	125.5	54.6	77.9
DE56	40,597	85.3	172	123.5	63.1	91.3
DE6	28,192	79.1	166.2	107.5	64.9	111.5
DE65	22,237	57.3	143.9	105.6	45.3	104.4
DE7	51,190	76.7	163.9	131.3	48.7	96.2
DE72	20,972	69.7	156.9	127.4	41.7	104.4
DE73	18,345	53.6	140.7	114.2	36.9	99.9
DE74	11,354	59.1	146.3	126.7	35.2	98.7
DE75	18,627	73.4	160.6	130.8	45.4	85.3
DH1	48,857	218	240+	175.6	190	105.6
DH2	31,164	227.1	240+	184.8	199.1	114.7
DH3	25,819	225.7	240+	183.3	197.6	113.3
DH4	34,597	225.4	240+	183	197.4	113
DH5	20,654	228	240+	185.6	200	115.6
DH6	33,088	225.9	240+	183.6	197.9	113.5
DH7	42,069	239.4	240+	197.1	211.4	127
DH8	38,569	240+	240+	202.2	225.3	140.9
DH9	36,962	235.7	240+	193.3	207.6	123.2
DL1	47,598	215	240+	172.6	186.9	102.5
DL10	19,555	189.2	240+	146.8	161.2	76.8
DL11	5,405	239.7	240+	179	211.6	127.2
DL12	13,114	224	240+	152.2	205.3	120.9
DL13	14,735	240+	240+	179.2	215.6	131.2
DL14	38,240	212.7	240+	170.3	184.7	100.3
DL15	22,850	231.2	240+	188.8	203.2	118.8
DL16	20,184	218.2	240+	175.8	190.2	105.8
DL17	19,095	210.6	240+	168.3	182.6	98.2
DL2	17,537	204.2	240+	161.8	176.1	91.7
DL3	44,268	201.5	240+	159.2	173.5	89.1
DL4	10,615	208.7	240+	166.3	180.7	96.3
DL5	29,778	205.1	240+	162.7	177	92.6
DL6	16,460	180	240+	137.7	152	67.6
DL7	16,200	198.4	240+	156	170.4	86
DL8	20,006	220.1	240+	148.3	197	109.3
DL9	13,873	191	240+	148.6	163	78.6
DN1	7,383	110	197.2	111.4	82	46.6
DN10	12,936	145.3	232.5	152.2	117.1	87.5
DN11	29,241	115.7	202.9	122.1	87.5	57.4
DN12	24,094	110.3	197.5	115.3	82.1	50.5
DN14	46,547	142.8	230	124.4	114.8	59.7
DN15	35,389	143.1	230.3	137.9	114.9	73.2
DN16	30,962	140.2	227.4	135	112	70.3
DN17	37,445	132.2	219.4	127.1	104	62.3
DN18	11,825	157.7	240+	144.1	129.5	79.3
DN19	6,572	163.4	240+	153.2	135.1	88.5
DN2	23,625	116	203.1	116.4	87.9	51.6
DN20	19,298	156.2	240+	151	128	86.3
DN21	38,548	147.5	234.6	154.3	109	89.6
DN22	37,430	130.4	217.5	145.5	99.1	80.8
DN3	31,034	111.4	198.5	114.2	83.3	49.5
DN31	10,073	159.4	240+	154.2	131.1	89.5
DN32	30,162	163.9	240+	158.9	135.7	94.1
DN33	19,819	167.2	240+	162.1	137.9	97.3
DN34	20,047	161.2	240+	156.1	132.9	91.4
DN35	35,775	166.6	240+	161.6	138.4	96.8
DN36	19,727	182.6	240+	177.5	152.2	112.8
DN37	22,603	161	240+	156	128.5	91.2
DN38	2,773	157	240+	151.9	128.7	87.2
DN39	2,900	156.4	240+	151.4	128.1	86.6
DN4	51,351	106.8	194	113.7	78.7	48.9
DN40	12,921	154	240+	148.8	125.7	84.1
DN41	6,645	159.4	240+	154.4	130.2	89.7

DN5	40,725	112.4	199.5	108.2	84.3	43.5
DN6	31,172	122.5	209.7	103.9	94.5	39.1
DN7	24,205	119.7	206.8	114.7	91.4	49.9
DN8	17,869	129.8	217	122.4	101.6	57.6
DN9	20,299	141.1	228.2	135.9	112.8	71.1
DT1	18,053	201.6	104.7	240+	238.8	240+
DT10	11,848	187	90	240+	224.2	240+
DT11	31,229	198.4	112.1	240+	235.6	240+
DT2	25,459	204.4	107.4	240+	240+	240+
DT3	24,048	214.4	117.4	240+	240+	240+
DT4	38,103	221.1	124.2	240+	240+	240+
DT5	13,737	233.8	136.8	240+	240+	240+
DT6	22,706	198.7	112.6	240+	235.9	240+
DT7	5,569	186.2	101.4	240+	223.4	240+
DT8	5,978	190.3	98.5	240+	227.5	240+
DT9	21,668	179.4	82.5	240+	216.6	240+
DY1	31,098	26	100.8	109.4	74.9	150
DY10	37,892	44.6	94.3	135.6	83.4	170.8
DY11	31,859	44	93.6	131.5	87.2	172.1
DY12	12,755	59.7	106	147.2	102.9	187.8
DY13	23,431	51.3	89.6	140.4	90.1	177.5
DY14	8,594	63.2	108.3	150.8	106.4	191.3
DY2	33,547	27	99.2	110.5	75.8	151.1
DY3	35,053	33.4	108.6	109.2	80.4	149.8
DY4	41,582	23.1	101.2	103.6	70.4	144.2
DY5	42,459	30.3	99.8	113.9	79.1	154.5
DY6	29,494	35.5	103	112.3	84.4	152.8
DY7	8,057	43.9	107.2	124.5	91.7	165
DY8	50,825	32.6	94.3	121.6	78.7	162.1
DY9	30,330	33.5	90.4	124.2	74.9	162.2
E1	70,569	143.7	145.4	233.8	127	223.7
E10	37,328	142.3	152.9	232.3	125.6	222.2
E11	49,213	142.5	156.9	232.5	125.9	222.5
E12	35,674	146.1	159.4	236.1	129.5	226.2
E13	38,953	150.1	155	240+	133.5	230.1
E14	69,354	150.5	151.6	240+	133.8	230.5
E15	45,141	148.1	152.4	238.2	131.4	228.1
E16	37,938	154.5	156.1	240+	137.8	234.4
E17	90,972	139.8	156.3	229.9	123.1	219.8
E18	18,569	140.2	160.4	230.2	123.6	220.3
E1W	11,726	145.3	145.8	235.4	128.6	225.3
E2	44,066	142.4	145	232.5	125.7	222.4
E3	45,136	148.2	150.1	238.2	131.5	228.1
E4	56,595	133.1	154.3	223.2	116.4	213.1
E5	43,822	140.8	149.8	230.9	124.1	220.8
E6	67,559	150.1	158.7	240+	133.5	230.2
E7	45,503	147.7	156.5	237.7	131.1	227.8
E8	34,510	140.6	147.6	230.7	123.9	220.6
E9	39,420	143.4	148.9	233.5	126.7	223.4
EC1A	1,113	140.1	140.2	230.2	123.4	220.1
EC1M	1,383	140	140.2	230.1	123.3	219.9
EC1N	2,537	139.4	139.5	229.4	122.7	219.3
EC1R	4,713	138.6	139.8	228.7	121.9	218.6
EC1V	11,753	139.2	141.5	229.2	122.4	219.1
EC1Y	3,431	140.6	141.9	230.6	123.8	220.5
EC2A	1,468	140.6	143.1	230.6	123.9	220.5
EC2M	541	140.9	142.1	230.9	124.1	220.8
EC2N	7	141.8	142.6	231.8	125.1	221.7
EC2R	0	141.7	142.1	231.8	125	221.7
EC2V	13	140.9	141	230.9	124.2	220.8
EC2Y	3,318	141.4	142.4	231.5	124.7	221.4
EC3A	0	141.9	142.7	231.9	125.2	221.8
EC3M	29	142.8	142.5	232.9	126.1	222.8

EC3N	412	143.2	142.9	233.3	126.5	223.2
EC3R	276	143	142.4	233.1	126.3	223
EC3V	35	142.5	142.2	232.5	125.8	222.4
EC4A	312	139.6	139.6	229.7	122.9	219.6
EC4M	201	140.2	140.3	230.2	123.5	220.1
EC4N	244	142.1	142.1	232.1	125.4	222
EC4R	9	141.6	140.9	231.6	124.8	221.5
EC4V	435	140.8	140.2	230.9	124.1	220.7
EC4Y	147	140.2	139.4	230.2	123.5	220.1
EN1	42,525	127.6	148.7	217.6	110.9	207.5
EN10	16,563	131	152.1	221	114.3	210.9
EN11	22,360	135.4	156.6	225.5	118.7	215.4
EN2	28,270	127.9	149.1	218	111.2	207.9
EN3	51,560	128	149.2	218.1	111.3	208
EN4	24,941	121.2	142.4	211.3	104.5	201.2
EN5	36,585	125	146.2	215	108.3	205
EN6	29,170	120.5	141.7	210.6	103.8	200.5
EN7	22,457	128.7	149.8	218.7	112	208.6
EN8	35,153	124.4	145.5	214.4	107.7	204.3
EN9	24,947	137.8	159	227.9	121.1	217.8
EX1	21,631	172.5	87.6	240+	209.6	240+
EX10	16,961	187.6	102.8	240+	224.8	240+
EX11	7,917	183	98.2	240+	220.2	240+
EX12	9,763	195.3	110.5	240+	232.5	240+
EX13	12,041	175.7	90.9	240+	212.9	240+
EX14	22,520	182.7	97.8	240+	219.9	240+
EX15	21,898	162.4	77.6	240+	199.6	240+
EX16	32,741	174.8	90	240+	212	240+
EX17	20,353	213	128.2	240+	240+	240+
EX18	3,453	210.3	125.5	240+	240+	240+
EX19	3,815	229.7	144.9	240+	240+	240+
EX2	41,814	178.2	93.3	240+	215.4	240+
EX20	20,462	219.9	135	240+	240+	240+
EX21	4,942	231.5	146.6	240+	240+	240+
EX22	11,942	240+	160.6	240+	240+	240+
EX23	16,130	240+	171.8	240+	240+	240+
EX24	3,855	196.4	111.5	240+	233.5	240+
EX3	4,711	176.2	91.3	240+	213.4	240+
EX31	24,856	217.5	132.7	240+	240+	240+
EX32	24,187	213.4	128.6	240+	240+	240+
EX33	10,261	221.1	136.3	240+	240+	240+
EX34	18,078	225.8	141	240+	240+	240+
EX35	1,964	220.9	136.1	240+	240+	240+
EX36	9,315	199.6	114.7	240+	236.7	240+
EX37	4,094	209.9	125	240+	240+	240+
EX38	8,917	229.1	144.2	240+	240+	240+
EX39	39,220	231.4	146.6	240+	240+	240+
EX4	55,955	188	103.2	240+	225.2	240+
EX5	19,153	178.1	93.3	240+	215.3	240+
EX6	14,729	190.9	106.1	240+	228.1	240+
EX7	12,523	195.6	110.8	240+	232.8	240+
EX8	37,828	185	100.2	240+	222.2	240+
EX9	6,725	193.4	108.6	240+	230.6	240+
FY1	37,568	141.4	224.3	69.7	173.9	96
FY2	25,339	144.7	227.6	73	177.2	99.3
FY3	32,579	144.3	227.2	72.6	176.8	98.9
FY4	46,076	136.7	219.6	65	169.3	91.4
FY5	45,350	142.6	225.4	70.9	175.1	97.2
FY6	29,567	146	228.8	74.2	178.4	100.5
FY7	27,544	149.6	232.4	77.8	182	104.1
FY8	45,452	147	229.8	75.2	179.6	101.7
GL1	34,838	70.9	44.7	161.7	108.1	195.4
GL10	14,647	76.7	35.3	167.8	113.9	201.3

GL11	18,432	90.1	42.8	180.9	127.3	214.6
GL12	15,586	97.1	34.9	188.1	134.3	221.7
GL13	5,979	92.1	33.6	182.9	129.3	216.6
GL14	15,688	90.5	60.9	181.4	127.7	215
GL15	22,032	108.9	46.6	199.8	146.1	233.4
GL16	13,960	93.2	52.8	184.1	130.4	217.8
GL17	12,009	84.1	65.9	175	121.3	208.6
GL18	7,953	76.4	64.9	167.2	113.6	200.9
GL19	9,600	71.1	62.3	162	108.3	195.6
GL2	52,420	77.4	42.1	168.2	114.6	201.9
GL20	28,694	57.5	55.8	148.3	94.7	182
GL3	30,675	62	40.3	152.8	99.2	186.5
GL4	48,311	74	47.5	164.8	111.2	198.5
GL5	31,218	81.4	39.9	172.4	118.5	206
GL50	22,878	64.2	52.4	155.3	101.4	188.8
GL51	52,423	67	50	158.1	104.2	191.6
GL52	43,658	72.3	60.6	163.3	107.1	196.9
GL53	20,377	71.3	49.7	162.4	108.5	195.9
GL54	23,273	86.5	66.9	177.5	103.8	200.4
GL55	5,195	72.8	88.3	165.1	84.9	181.5
GL56	8,732	77.1	92.3	169.4	89	185.7
GL6	24,735	88.4	52.2	179.5	125.6	213
GL7	43,385	102.3	78.2	193.4	134.5	226.9
GL8	8,867	97.1	41.7	188.1	134.2	221.7
GL9	2,637	110	32.2	201	147.2	234.6
GU1	27,677	144.4	128.6	236.7	134.4	231
GU10	22,012	161.5	125.6	240+	151.5	240+
GU11	24,196	148	113.7	240+	138	234.6
GU12	33,092	148.1	120.3	240+	138.1	234.8
GU14	57,920	144.5	113.7	236.7	134.5	231.1
GU15	34,033	142.7	111.6	235	132.7	229.4
GU16	23,324	146.7	118.6	238.9	136.7	233.3
GU17	11,485	143.3	106	235.5	133.3	229.9
GU18	6,942	138.8	111.2	231	128.7	225.4
GU19	5,512	133.9	104.6	226.2	123.9	220.6
GU2	31,768	149.3	127	240+	139.3	235.9
GU20	4,409	141.8	109.7	234	131.8	228.5
GU21	48,946	140.1	118.3	232.3	130.1	226.7
GU22	31,604	145.2	126.4	237.5	135.2	231.9
GU23	7,002	139.1	126	231.4	129.1	225.7
GU24	17,819	145.9	118.3	238.1	135.9	232.5
GU25	5,740	134.4	114.8	226.7	124.4	221.1
GU26	7,510	168.5	143.3	240+	158.5	240+
GU27	17,551	180.8	155.6	240+	170.7	240+
GU28	7,119	188.3	166.1	240+	178.2	240+
GU29	9,636	183.7	151	240+	173.6	240+
GU3	11,469	164.9	137.5	240+	154.8	240+
GU30	9,758	173.4	146.5	240+	163.3	240+
GU31	10,994	192.3	150.7	240+	182.3	240+
GU32	11,981	183.2	132.5	240+	178.2	240+
GU33	8,473	179.4	138.6	240+	169.4	240+
GU34	28,840	181.6	132.4	240+	171.6	240+
GU35	24,281	169.8	134.3	240+	159.8	240+
GU4	15,654	147.2	134	239.4	137.2	233.8
GU46	15,355	144.6	103.9	236.9	138	234.7
GU47	19,858	142.5	106.7	234.7	134.2	230.9
GU5	10,639	163.6	144.7	240+	153.6	240+
GU51	20,507	147.3	106.2	239.5	137.3	233.9
GU52	15,214	152.3	110.2	240+	142.3	238.9
GU6	14,720	169.5	150.6	240+	159.5	240+
GU7	22,765	154.9	136	240+	144.9	240+
GU8	17,730	164.7	143.1	240+	154.6	240+
GU9	29,278	156.7	119.1	240+	146.7	240+

HA0	42,969	129.9	130	220	113.2	209.9
HA1	33,840	125.5	129.2	215.5	108.8	205.4
HA2	51,884	127.4	129.1	217.4	110.7	207.4
HA3	63,517	121.8	133.5	211.9	105.1	201.8
HA4	48,102	124.9	123.7	217.1	112.7	209.4
HA5	43,020	124.9	132	215	108.3	204.9
HA6	22,271	121.6	128	211.6	105	201.6
HA7	31,703	116.2	137.1	206.2	99.5	196.1
HA8	60,119	116.5	137.6	206.6	99.8	196.5
HA9	38,584	127.2	133.2	217.3	110.5	207.1
HD1	20,966	135	217.8	66.7	112.1	29.1
HD2	27,384	137.2	220	68.9	115.8	28.3
HD3	29,156	136.2	218.9	67.9	126.3	32.8
HD4	29,137	141.3	225.3	74.2	113.1	36.1
HD5	31,366	136	223.2	73.5	107.8	27.1
HD6	27,721	135.7	218.5	67.4	114.3	21.1
HD7	23,018	137.4	220.1	69.1	127.7	45
HD8	33,875	133.3	220.5	90.1	105.1	38.7
HD9	35,609	138.3	222.1	80.2	110.1	46.7
HG1	34,641	160.8	240+	114.4	132.7	36.5
HG2	32,883	159.3	240+	109.1	131.3	31.2
HG3	29,718	182.7	240+	128.3	154.6	56.8
HG4	27,750	192.5	240+	150.1	164.5	80.1
HG5	18,728	159.9	240+	117.6	131.9	43.7
HP1	24,505	111.1	133.9	201.1	94.5	191.1
HP10	19,491	106.3	114.7	198.5	118.3	214.9
HP11	13,937	107.6	116.1	199.9	119.6	216.3
HP12	21,348	103.8	112.3	196	115.8	212.4
HP13	42,347	107.4	115.9	199.7	118.4	215
HP14	17,929	103.3	122.8	195.6	115.3	212
HP15	17,870	112.7	121.2	204.9	119.5	216.1
HP16	12,047	124.3	132.8	216.6	120.1	216.8
HP17	10,312	111.4	135.2	203.6	114.5	211.1
HP18	14,923	101.6	131.3	193.9	113.5	210.2
HP19	23,487	100.4	130	192.6	100.2	196.8
HP2	38,130	113.2	138.3	203.3	96.7	193.3
HP20	15,075	103.9	133.5	196.1	96.9	193.5
HP21	33,588	105.9	135.5	198.1	100.6	197.3
HP22	25,927	118.8	148.4	211	110.5	207.1
HP23	18,239	121.7	146.2	211.8	105.2	201.9
HP27	12,747	108.1	126.4	200.3	115.9	212.6
HP3	31,929	120.2	138.8	210.2	103.6	200.3
HP4	23,894	123.4	152.6	213.5	106.9	203.6
HP5	25,289	122.9	134.6	212.9	106.3	203
HP6	13,586	122.2	129.4	214.4	109.9	206.6
HP7	10,436	117.6	126.1	209.9	111.7	208.4
HP8	7,197	121.1	125.1	213.4	109.3	206
HP9	16,842	109.4	116.7	201.7	108.7	205.4
HR1	32,513	83.7	88.5	174.5	120.9	208.2
HR2	40,621	101.2	88.8	192	138.4	225.7
HR3	7,874	122	116.9	199.4	159.2	240+
HR4	31,045	104.5	102	185	141.7	229
HR5	5,192	121.9	125.6	193.3	160.6	239.5
HR6	21,729	99.2	115.8	173.4	137.9	217.8
HR7	7,352	71.4	95.6	162.2	108.6	195.9
HR8	14,924	68.3	71.3	159.1	105.5	192.8
HR9	21,769	88.1	76.5	178.9	125.3	212.6
HU1	2,605	159.8	240+	141.4	131.7	76.6
HU10	19,636	156	240+	137.6	127.9	72.8
HU11	13,542	188.2	240+	169.8	160.2	105.1
HU12	26,862	185.3	240+	166.9	157.3	102.2
HU13	15,370	151.6	238.8	133.2	123.6	68.5
HU14	8,443	150.6	237.7	132.2	122.4	67.4

HU15	24,668	148.5	235.7	130.2	120.3	65.5
HU16	16,940	159.4	240+	141	131.4	76.3
HU17	44,234	163.5	240+	145.1	135.4	80.3
HU18	8,766	186.2	240+	167.8	158.2	103.1
HU19	7,108	201.6	240+	183.2	173.6	118.5
HU2	3,688	160.6	240+	142.2	132.6	77.5
HU20	1,009	153.4	240+	135	125.4	70.3
HU3	23,834	159.8	240+	141.4	131.8	76.6
HU4	23,275	156.2	240+	137.8	128.1	73
HU5	49,364	162.9	240+	144.5	134.9	79.8
HU6	32,782	170.1	240+	151.7	142	86.9
HU7	40,604	172	240+	153.6	143.9	88.8
HU8	35,147	168.8	240+	150.4	140.8	85.7
HU9	40,335	166.6	240+	148.2	138.5	83.4
HX1	22,647	141.7	224.4	73.4	122.7	29.2
HX2	36,670	146.7	229.4	78.4	132.4	38.8
HX3	46,631	145.2	228	76.9	120.8	27.2
HX4	12,718	135.1	217.8	66.8	125.2	31.7
HX5	10,463	132.6	215.3	64.3	118.7	25.5
HX6	19,624	134.2	217	65.9	138	44.5
HX7	14,097	151.1	233.8	82.8	146.2	52.7
IG1	57,776	146.1	161.6	236.1	129.5	226.2
IG10	31,549	132.3	153.6	222.3	115.7	212.3
IG11	46,419	151.1	162.8	240+	134.6	231.2
IG2	24,749	143.1	162.9	233.1	126.5	223.1
IG3	30,153	149.3	164.9	239.4	132.8	229.4
IG4	8,745	143.3	163.2	233.3	126.7	223.4
IG5	15,356	143.5	164.8	233.5	126.9	223.5
IG6	25,534	143.1	164.4	233.1	126.5	223.2
IG7	18,893	136.4	157.7	226.4	119.8	216.5
IG8	34,056	139.8	161.2	229.8	123.2	219.9
IG9	12,560	135.6	157	225.6	119	215.7
IP1	38,303	200.8	240+	240+	183.8	240+
IP10	3,455	218.5	240+	240+	201.5	240+
IP11	30,312	219.8	240+	240+	202.8	240+
IP12	25,439	240+	240+	240+	227	240+
IP13	18,962	219.9	240+	240+	202.9	240+
IP14	39,488	200.2	240+	240+	183.2	240+
IP15	2,877	236.2	240+	240+	219.2	240+
IP16	6,860	240+	240+	240+	225	240+
IP17	11,550	234.6	240+	240+	217.6	240+
IP18	4,908	240+	240+	240+	226.2	240+
IP19	11,129	229.1	240+	240+	212.2	240+
IP2	31,235	206.9	240+	240+	189.9	240+
IP20	8,123	217.6	240+	240+	200.6	240+
IP21	11,942	206.6	240+	240+	189.6	240+
IP22	22,401	196.5	240+	240+	179.5	240+
IP23	7,481	203.4	240+	240+	186.4	240+
IP24	27,884	180.7	238.8	240+	163.7	236.3
IP25	19,053	205.1	240+	240+	171.8	232.9
IP26	9,597	187.6	240+	240+	148.7	216.6
IP27	20,742	174.9	233	240+	157.9	237.2
IP28	26,278	163.6	221.7	240+	146.6	229.5
IP29	8,978	178.1	236.1	240+	161.1	240+
IP3	33,950	208.8	240+	240+	191.8	240+
IP30	14,029	188.1	240+	240+	171.1	240+
IP31	21,403	182	240+	240+	165	240+
IP32	16,945	164.2	222.2	240+	147.2	230
IP33	23,971	164.8	222.8	240+	147.8	230.6
IP4	35,743	205.7	240+	240+	188.7	240+
IP5	19,705	214.5	240+	240+	197.6	240+
IP6	16,753	197.6	240+	240+	180.6	240+
IP7	16,869	202.1	240+	240+	185.1	240+

IP8	11,393	209.4	240+	240+	192.4	240+
IP9	12,206	216.4	240+	240+	199.4	240+
KT1	19,099	147.3	134.1	239.5	137.3	233.9
KT10	20,078	145.7	132.5	237.9	135.6	232.3
KT11	15,609	141	127.9	233.3	131	227.7
KT12	35,978	141.9	128.7	234.1	131.8	228.5
KT13	21,020	135.1	122	227.4	125.1	221.7
KT14	12,996	140.7	127.5	232.9	130.6	227.3
KT15	27,269	128.9	115.6	221.1	118.9	215.5
KT16	17,959	137.4	123.4	229.6	127.4	224
KT17	22,687	153.3	140.1	240+	143.3	239.9
KT18	16,424	153.1	139.9	240+	143.1	239.8
KT19	32,694	150.9	137.7	240+	140.8	237.5
KT2	27,730	151.9	139.4	240+	139.4	236
KT20	20,586	156.3	143.1	240+	146.3	240+
KT21	13,375	144.2	131	236.4	134.2	230.8
KT22	23,708	145.1	131.9	237.3	135	231.7
KT23	11,096	148.6	135.4	240+	138.6	235.2
KT24	9,188	145.2	132.1	237.5	135.2	231.8
KT3	36,873	151	137.7	240+	140.9	237.6
KT4	28,186	154.2	141.1	240+	144.2	240+
KT5	20,695	150.3	137.1	240+	140.3	236.9
KT6	29,919	148.8	135.7	240+	138.8	235.5
KT7	9,441	143.6	130.3	235.8	133.5	230.2
KT8	19,758	144.1	130.9	236.3	134.1	230.7
KT9	20,586	143.3	130.1	235.5	133.2	229.9
L1	8,487	114.8	197.7	13.6	147.6	87.1
L10	15,968	110	192.9	15.5	142.8	82.2
L11	24,907	111.2	194.1	12.4	144	83.4
L12	31,834	113.1	196	9.8	145.9	85.3
L13	30,443	109.9	192.7	7	142.6	82.2
L14	26,032	107.2	190.1	3.6	140	79.5
L15	29,004	109.3	192.1	9	142	81.6
L16	15,443	108.8	191.6	9.6	141.5	81.1
L17	24,391	113.7	196.5	14.4	146.4	86
L18	28,505	111.8	194.7	12.6	144.6	84.2
L19	23,127	114.9	197.7	17.6	147.6	87.3
L2	491	113.7	196.5	12.3	146.4	86
L20	35,005	118.1	200.9	15.6	150.8	90.3
L21	26,687	115.2	198.1	18	148	87.5
L22	14,356	120.1	203	21.2	152.9	92.3
L23	32,155	118.9	201.8	23.7	151.7	91.1
L24	14,709	110.7	193.6	21	143.5	83.1
L25	34,254	111.3	194.2	15.2	144.1	83.5
L26	16,467	108.4	191.3	18.6	141.2	80.6
L27	7,493	105.7	188.5	15.8	138.4	77.9
L28	7,034	107.5	190.4	11	140.3	79.7
L29	379	119.4	202.2	24.9	152.1	91.6
L3	13,295	113.2	196.1	12.1	145.9	85.5
L30	21,324	113.1	196	18.7	145.9	85.3
L31	32,660	113.2	196.1	21.8	145.8	85.5
L32	21,374	109.3	192.2	15.1	142.1	81.5
L33	18,724	113.2	196.1	19	146	85.5
L34	12,927	112.1	194.9	19.8	144.8	84.3
L35	33,150	100.1	183	10.9	132.9	72.3
L36	42,355	106.1	189	10.1	138.9	78.4
L37	25,366	126.7	209.5	32.2	159.4	98.9
L38	2,841	122.1	205	27.7	154.9	94.3
L39	28,984	115	197.8	26.1	147.6	87.2
L4	41,243	115.7	198.6	12.5	148.5	88
L40	19,340	121.4	204.3	37.4	154	93
L5	12,569	115.5	198.4	12.8	148.3	87.8
L6	21,624	111.4	194.3	8.2	144.2	83.7

L7	15,272	109.8	192.7	8.7	142.6	82.1
L8	27,816	115.1	198	14	147.9	87.4
L9	32,414	112.1	195	15	144.9	84.3
LA1	54,336	147.2	230.1	75.5	179.8	102
LA10	4,227	178.3	240+	106.5	210.7	125.6
LA11	10,089	173.7	240+	102	206.3	128.4
LA12	22,145	195.7	240+	124	228.3	150.4
LA13	20,437	208.3	240+	136.6	240+	163
LA14	41,160	205.6	240+	133.9	238.2	160.3
LA15	8,494	196.2	240+	124.4	228.7	150.8
LA16	3,688	199.4	240+	127.6	231.9	154
LA17	1,352	197	240+	125.3	229.6	151.7
LA18	9,569	209.9	240+	138.2	240+	164.6
LA19	1,283	221.1	240+	149.3	240+	175.7
LA2	21,957	197.7	240+	126	230.2	148.2
LA20	1,673	221.4	240+	149.7	240+	176.1
LA21	1,296	202.6	240+	130.9	235.2	157.3
LA22	6,200	191	240+	119.3	223.6	145.7
LA23	9,656	178	240+	106.3	210.6	132.7
LA3	25,464	159.3	240+	87.5	191.9	114
LA4	27,449	151.7	234.5	79.9	184.3	106.4
LA5	16,918	153.7	236.6	82	186.3	108.4
LA6	14,598	178.6	240+	106.9	208.2	109.1
LA7	5,097	159.3	240+	87.6	191.9	114
LA8	9,632	175.5	240+	103.8	208	130.1
LA9	31,454	168.1	240+	96.4	200.7	122.7
LD1	12,022	141.2	140.8	165.4	179.9	213.4
LD2	5,775	150.2	118.4	194.3	187.4	240+
LD3	21,229	153.6	107.7	218.6	190.8	240+
LD4	810	168.3	143.4	209.1	206.9	240+
LD5	1,198	171.9	147.1	210.6	210.6	240+
LD6	3,053	168.7	159	194.5	207.3	240+
LD7	5,166	127.6	153.3	167.6	170.8	215.6
LD8	4,693	122	137.3	183.2	162.1	229.3
LE1	7,723	56	138.8	146.1	8.9	116
LE10	50,133	46.1	129	136.2	29.7	126.3
LE11	60,176	59.4	146.5	132.5	22	100.8
LE12	61,781	56.3	143.5	138.5	32.8	106.9
LE13	28,051	75.6	158.4	156.8	27.5	119.6
LE14	18,142	76.9	159.7	152.6	28.9	119.1
LE15	33,285	98.6	181.4	181.3	50.5	144.2
LE16	34,566	74.1	156.9	164.2	42.7	144.1
LE17	21,735	57.1	139.9	147.1	33.5	130.2
LE18	34,890	59.8	142.6	149.9	20	120.6
LE19	14,911	51.6	134.5	141.7	15.7	112.4
LE2	113,499	57.2	140	147.3	16.5	117.9
LE3	95,598	53.6	136.4	143.1	7.6	111.3
LE4	92,026	57.7	140.5	144.3	7.2	112.6
LE5	74,737	63.1	145.9	153.2	15	122
LE6	12,343	57.3	140.2	141.7	10.6	109.9
LE65	14,367	41.9	129.1	126.2	31.6	106.2
LE67	59,079	53	140.2	137.5	19.8	106.6
LE7	45,382	81.2	164	167.8	32.1	136.1
LE8	34,953	68.1	150.9	158.2	28.3	128.8
LE9	56,269	54.8	137.6	139.7	21.2	121.1
LL11	38,819	114.1	196.9	69.2	154.4	118.7
LL12	30,012	111.8	194.6	60.9	147.4	108.9
LL13	34,910	105.5	188.2	74	145.3	122.1
LL14	33,753	96.6	179.4	69.1	137	117.1
LL15	10,596	141	223.8	84.7	181.3	136.7
LL16	16,457	150.6	233.4	88.7	189	140.6
LL17	5,662	148.1	230.9	80.4	180.8	132.4
LL18	42,393	145.9	228.8	78.3	178.7	130.2

LL19	20,697	149	231.9	81.1	181.7	133.3
LL20	8,543	109.2	192	88.7	149.6	136.7
LL21	6,834	124.1	206.9	94.6	164.4	146.6
LL22	17,795	164.6	240+	102.9	203.3	154.9
LL23	4,304	138.3	221.1	108.9	178.6	160.8
LL24	2,137	142.8	225.6	113.4	183.2	165.3
LL25	437	159.9	240+	130.5	200.3	182.4
LL26	4,406	155.6	238.4	111.6	196	163.6
LL27	904	170	240+	130.5	210.3	182.4
LL28	13,978	171.6	240+	104	204.3	155.9
LL29	19,971	163.9	240+	96.3	196.6	148.2
LL30	21,902	168.9	240+	101.3	201.6	153.2
LL31	9,356	169.3	240+	101.6	202	153.6
LL32	6,672	171.9	240+	114.1	212.3	166
LL33	4,064	189.7	240+	124.1	224.5	176
LL34	3,998	178.8	240+	111.2	211.5	163.1
LL35	813	178.7	233.9	177	219	228.9
LL36	5,014	177.1	240+	165.5	217.5	217.4
LL37	609	175.2	240+	158	215.5	209.9
LL38	737	167.4	240+	150.2	207.7	202.1
LL39	231	157.4	230.8	140.3	197.8	192.2
LL40	4,421	151.1	224.5	127.8	191.4	179.7
LL41	6,342	172.2	240+	142.8	212.6	194.7
LL42	2,648	182.3	240+	165.1	222.7	217
LL43	542	217.3	240+	200.2	240+	240+
LL44	1,167	198.2	240+	181	238.5	232.9
LL45	650	193.4	240+	176.3	233.8	228.2
LL46	2,028	187.7	240+	158.3	228	210.2
LL47	574	180.6	240+	151.2	221	203.1
LL48	2,560	176.8	240+	147.4	217.2	199.3
LL49	4,700	191.1	240+	161.6	231.4	213.6
LL51	922	193.7	240+	158.1	234	210
LL52	3,051	193.4	240+	160.1	233.8	212
LL53	17,470	220.4	240+	184.4	240+	236.3
LL54	11,425	191.5	240+	153.7	231.9	205.6
LL55	22,126	190.4	240+	161	230.8	212.9
LL56	2,203	181.3	240+	130	221.6	181.9
LL57	25,679	183.9	240+	142	224.2	193.9
LL58	4,179	195.8	240+	144.4	236.1	196.3
LL59	5,613	183.3	240+	132	223.7	184
LL60	2,852	193.7	240+	142.4	234.1	194.4
LL61	6,620	183.9	240+	132.6	224.2	184.5
LL62	1,667	196.2	240+	144.9	236.6	196.8
LL63	1,326	210	240+	158.7	240+	210.6
LL64	1,069	199.5	240+	148.2	239.8	200.1
LL65	24,236	208.9	240+	157.6	240+	209.5
LL66	273	212.6	240+	161.3	240+	213.2
LL67	1,576	215.1	240+	163.8	240+	215.7
LL68	5,094	219.5	240+	168.2	240+	220.1
LL69	693	205.6	240+	154.3	240+	206.2
LL70	313	206	240+	154.7	240+	206.6
LL71	1,716	202.5	240+	151.2	240+	203.1
LL72	904	199.9	240+	148.6	240+	200.5
LL73	263	193.8	240+	142.5	234.2	194.4
LL74	2,622	191.4	240+	140.1	231.8	192.1
LL75	1,529	188.2	240+	136.9	228.6	188.8
LL76	294	193.2	240+	141.9	233.5	193.8
LL77	7,248	195.3	240+	144	235.7	195.9
LL78	509	197.8	240+	146.5	238.1	198.4
LN1	27,721	142.2	227.9	165.3	97.1	100.6
LN10	6,408	167.2	240+	204.3	120.8	139.5
LN11	31,088	174.8	240+	181	128.4	116.3
LN12	14,154	204.5	240+	211.4	158.1	146.7

LN13	8,264	197.7	240+	208.2	151.2	143.5
LN2	39,355	138.9	223.3	167.7	92.5	103
LN3	8,870	143.2	227.6	174.4	96.7	109.6
LN4	38,641	151.3	235.7	194	104.8	129.3
LN5	33,655	132.3	216.7	180.1	85.8	115.4
LN6	59,097	117.2	201.6	168.4	70.7	103.7
LN7	6,520	162.3	240+	157.1	120.9	92.3
LN8	18,550	168.8	240+	189.7	122.4	125
LN9	10,084	165.1	240+	196.3	118.7	131.6
LS1	3,316	137.5	224.7	80.2	109.3	1.5
LS10	36,078	131.3	218.5	82.7	103.3	13.2
LS11	32,722	135.7	222.9	78.8	107.7	8.5
LS12	41,958	141.7	228.9	82.8	113.5	10
LS13	37,659	145.5	232.7	87.3	117.3	13.2
LS14	33,327	144.8	231.9	96	116.7	18.1
LS15	36,267	139.1	226.3	90.5	111.1	15.2
LS16	38,014	151	238.2	94.2	122.8	16.2
LS17	45,097	153.9	240+	102	125.8	24.1
LS18	20,794	154.8	240+	93.4	126.6	20
LS19	21,468	153.5	239.4	88.4	125.2	19.7
LS2	8,752	136.7	223.9	81.2	108.5	3.5
LS20	12,765	161.7	240+	94.7	133.5	27.9
LS21	19,415	166.4	240+	106.1	138.1	31.5
LS22	17,291	143.5	230.7	101.2	115.5	31.1
LS23	9,596	142.8	229.9	100.4	114.7	30.4
LS24	11,978	145.4	232.6	103.1	117.4	33.1
LS25	42,908	142.3	229.5	107.2	114.3	36.9
LS26	32,156	132.9	220	84.4	104.7	18.4
LS27	36,768	133.4	220.5	75.8	105.4	12.9
LS28	39,990	148.3	232.8	81.8	120.1	17.6
LS29	32,408	169.4	240+	103.1	141.2	34.6
LS3	4,894	138.6	225.8	81.3	110.4	3.9
LS4	8,790	140.4	227.5	83	112.1	6.5
LS5	8,674	143.1	230.2	85.7	114.8	9.3
LS6	47,349	143.2	230.4	86.4	115	8.4
LS7	27,649	138.9	226.1	83.9	110.7	6
LS8	46,072	143	230.1	87.9	114.7	10
LS9	35,258	138	225.1	85.7	109.9	9.2
LU1	39,640	94.2	136.2	184.2	77.3	173.9
LU2	55,760	103.4	144.2	193.4	86.6	183.3
LU3	57,416	102.5	150.5	192.5	85.7	182.4
LU4	48,797	93.4	146.7	183.4	76.8	173.5
LU5	38,600	94.6	151.8	184.6	78	174.7
LU6	31,665	111.9	152	201.9	95.4	192
LU7	55,269	102.8	149	192.8	86.2	182.9
M1	8,361	108.2	191.1	43.2	129.9	55.7
M11	16,295	113.6	196.4	49.3	130.5	57.6
M12	12,536	109.5	192.3	46.2	126.4	59
M13	19,967	107.3	190.2	44.4	127.4	58.6
M14	42,865	104.6	187.5	48.6	129.2	64.2
M15	20,418	106.6	189.4	42	132.2	57.9
M16	29,922	104.8	187.6	43.9	132.8	60.3
M17	85	106	188.8	38.8	135.7	59.1
M18	19,687	109.9	192.8	49.8	123.3	57.4
M19	30,382	103.8	186.7	49.4	125.4	65.6
M2	21	107.4	190.2	41.2	131.3	54.7
M20	47,036	101.6	184.4	47.2	125.4	67.6
M21	29,939	102	184.9	46.9	130	67.1
M22	38,698	96.9	179.7	42.5	125.2	67.6
M23	29,583	96.5	179.4	42	127.2	67.2
M24	46,892	114.9	197.7	46.6	135.5	45
M25	31,191	108.8	191.6	40.5	137.7	47.8
M26	36,033	113.8	196.5	45.5	143.1	52.8

M27	41,816	105.8	188.6	37.5	138.1	48.9
M28	41,007	105.1	187.9	36.8	137.4	55.1
M29	23,342	104	186.8	35	136.4	57.6
M3	8,873	108.5	191.3	40.3	132.8	54.5
M30	37,378	102.2	184.9	34	134.4	54.4
M31	7,755	104.5	187.3	41.6	136.9	67.4
M32	27,195	102.5	185.4	40.2	132.1	60.5
M33	59,588	97.5	180.4	41.1	130	61.5
M34	47,733	109.2	192.1	54.8	121.6	56.6
M35	21,501	118.9	201.7	51.9	132.1	52.6
M38	12,489	107.3	190.1	39.1	139.6	55
M4	7,194	109.7	192.5	43.3	131.2	54.1
M40	36,636	117.4	200.3	51	135.4	53.6
M41	41,744	106.1	188.8	37.9	136.9	58.2
M43	24,183	114.2	197.1	53.7	127.5	56.1
M44	20,398	104.2	187.1	41.2	136.6	67.4
M45	23,616	107.4	190.2	39.1	136.8	46.5
M46	22,045	104.5	187.4	35.6	137	59.5
M5	13,030	105.8	188.5	37.6	133.8	55.9
M50	3,790	107.2	189.9	39	136.8	57.8
M6	30,603	107.4	190.2	39.1	138.1	54.9
M7	23,760	110.1	192.8	41.8	135.3	50.6
M8	23,759	115.8	198.6	47.5	137.2	51.5
M9	32,139	113.7	196.4	45.4	134.4	49.1
M90	0	98.8	181.7	44.4	131.3	75.8
ME1	29,938	186.3	187	240+	169.5	240+
ME10	47,594	185.7	183.6	240+	169	240+
ME11	3,548	193.8	191.7	240+	177.1	240+
ME12	36,815	203.8	201.8	240+	187.1	240+
ME13	27,376	197.7	196.4	240+	180.9	240+
ME14	30,735	176.5	168.4	240+	159.8	240+
ME15	44,694	187	177.8	240+	170.4	240+
ME16	29,773	179.6	171.4	240+	162.8	240+
ME17	21,639	186.8	178.6	240+	170.1	240+
ME18	6,804	182.4	173.2	240+	165.8	240+
ME19	20,240	174.1	164.9	240+	157.6	240+
ME2	39,052	173.1	174.7	240+	156.4	240+
ME20	21,348	178.1	169.9	240+	161.5	240+
ME3	26,136	183.9	190.6	240+	167.1	240+
ME4	29,074	173.3	178.9	240+	156.6	240+
ME5	52,631	177.7	176.8	240+	160.9	240+
ME6	10,479	174.4	166.3	240+	157.7	240+
ME7	49,450	183.1	186.4	240+	166.4	240+
ME8	52,021	183.7	184.9	240+	167	240+
ME9	20,644	187.5	185.4	240+	170.8	240+
MK1	683	87.8	151.9	177.9	71.3	167.9
MK10	10,721	78.3	157.9	168.4	61.8	158.4
MK11	7,684	81.4	147.2	171.4	64.9	161.5
MK12	12,170	85.4	151.2	175.5	68.9	165.6
MK13	18,517	83.4	149.3	173.4	66.8	163.5
MK14	17,977	83.6	155	173.7	66.7	163.4
MK15	7,397	78.4	158.1	168.5	61.9	158.5
MK16	18,972	79.3	160.1	169.3	62.5	159.1
MK17	17,584	86.8	158.1	176.8	70.2	166.9
MK18	31,714	86.7	128.4	178.9	77.4	174
MK19	11,555	85.6	154.5	175.6	69	165.7
MK2	14,043	93.4	152.9	183.5	76.8	173.5
MK3	22,791	93.6	147.1	183.6	77	173.7
MK4	21,063	93	147.3	183	76.4	173
MK40	31,723	103.9	175.3	194	87.2	183.8
MK41	43,005	104	175.4	194.1	87.2	183.9
MK42	45,182	103	174.4	193.1	86.3	182.9
MK43	33,191	94.4	172.4	184.5	77.6	174.3

MK44	16,209	113.1	184.5	203.2	96.3	193
MK45	43,713	96.5	161.6	186.5	79.7	176.4
MK46	9,419	97.3	179.7	187.3	80.4	177
MK5	13,859	89.5	152.7	179.6	73	169.6
MK6	24,862	86.7	151.6	176.8	70.2	166.8
MK7	13,500	83	155.5	173	66.4	163.1
MK8	11,040	87.3	153.2	177.4	70.8	167.4
MK9	2,534	82.9	153.7	173	66.3	163
N1	83,692	136.6	142.2	226.6	119.8	216.5
N10	25,457	130.3	150.1	220.4	113.6	210.3
N11	27,230	126.3	147.5	216.3	109.6	206.3
N12	26,976	125.4	146.6	215.4	108.7	205.4
N13	28,611	129	150.2	219	112.3	209
N14	28,196	125.7	146.8	215.7	109	205.6
N15	38,788	137.2	150.4	227.3	120.5	217.2
N16	62,842	138.8	147.3	228.9	122.1	218.8
N17	57,660	134.2	151.4	224.2	117.5	214.1
N18	27,311	131.9	153.1	222	115.2	211.9
N19	34,432	131.9	144.9	221.9	115.1	211.8
N1C	33	139.3	143	229.3	122.6	219.2
N2	23,130	126	145.8	216	109.2	205.9
N20	18,705	122.8	143.8	212.8	106.1	202.7
N21	22,649	130	151.2	220	113.3	210
N22	37,795	131.2	152.4	221.2	114.6	211.2
N3	24,549	124	144.2	214	107.3	203.9
N4	46,096	138.1	149.5	228.2	121.4	218.1
N5	26,228	137.3	145.2	227.3	120.5	217.2
N6	17,225	130.2	147.1	220.3	113.5	210.2
N7	44,154	134.2	143.6	224.3	117.5	214.2
N8	36,590	133.5	149.1	223.6	116.8	213.5
N9	46,907	131	152.2	221.1	114.4	211
NE1	6,503	235.5	240+	193.2	207.5	123.1
NE10	36,038	229.8	240+	187.4	201.7	117.3
NE11	17,142	234.2	240+	191.8	206.2	121.8
NE12	34,037	240+	240+	204.1	218.4	134
NE13	12,225	240+	240+	218.7	233	148.6
NE15	33,266	240+	240+	200.3	223.7	139.3
NE16	26,264	236.4	240+	194	208.4	124
NE17	4,931	240+	240+	208.5	222.8	138.4
NE18	867	240+	240+	206.2	233.3	148.9
NE19	2,269	240+	240+	221.3	240+	168.6
NE2	24,839	239.1	240+	196.8	211.1	126.7
NE20	12,032	240+	240+	211.9	226.3	141.9
NE21	17,360	240+	240+	198.7	213	128.6
NE22	18,544	240+	240+	215.9	230.3	145.9
NE23	41,442	240+	240+	205.4	219.7	135.3
NE24	38,606	240+	240+	213.8	228.2	143.8
NE25	30,553	240+	240+	206	220.4	136
NE26	19,490	240+	240+	213.3	227.6	143.2
NE27	12,345	240+	240+	202.4	216.8	132.4
NE28	44,581	240+	240+	201	215.4	131
NE29	36,228	240+	240+	199.2	213.5	129.1
NE3	52,685	240+	240+	206.8	221.2	136.8
NE30	22,302	240+	240+	203.3	217.7	133.3
NE31	21,667	233.4	240+	191	205.4	121
NE32	26,940	233.8	240+	191.4	205.8	121.4
NE33	28,546	240+	240+	199	213.4	129
NE34	55,351	236.5	240+	194.1	208.4	124
NE35	6,634	233.5	240+	191.1	205.5	121.1
NE36	7,306	231.3	240+	188.9	203.3	118.9
NE37	21,194	229.5	240+	187.1	201.4	117
NE38	33,563	229.3	240+	186.9	201.3	116.9
NE39	8,804	240+	240+	201.5	215.8	131.4

NE4	31,817	239.6	240+	197.2	211.6	127.2
NE40	16,080	240+	240+	201.5	215.9	131.5
NE41	2,299	240+	240+	202.7	222.4	138
NE42	12,914	240+	240+	200.9	223.5	139.1
NE43	4,781	240+	240+	201	234.3	149.9
NE44	1,076	240+	240+	196.6	227.2	142.8
NE45	3,939	240+	240+	186.1	231	146.7
NE46	16,483	240+	240+	184.9	240+	156.1
NE47	8,531	240+	240+	169.4	240+	167.3
NE48	4,971	240+	240+	223.7	240+	196.2
NE49	4,756	238.4	240+	166.7	240+	179.4
NE5	48,916	240+	240+	202.5	216.8	132.4
NE6	48,600	240+	240+	199	213.4	129
NE61	32,480	240+	240+	224.4	240+	171.6
NE62	9,905	240+	240+	224.4	238.7	154.4
NE63	28,263	240+	240+	219	233.4	149
NE64	6,056	240+	240+	218	232.4	148
NE65	21,484	240+	240+	240+	240+	177.3
NE66	18,393	240+	240+	240+	240+	193.4
NE67	1,137	240+	240+	240+	240+	190.4
NE68	2,066	240+	240+	240+	240+	204.2
NE69	461	240+	240+	240+	240+	200.7
NE7	15,829	240+	240+	199.4	213.7	129.3
NE70	1,816	240+	240+	240+	240+	194.8
NE71	3,057	240+	240+	240+	240+	228
NE8	31,231	234.5	240+	192.1	206.4	122
NE9	37,441	228.9	240+	186.5	200.9	116.5
NG1	8,046	72.1	159.2	140.3	43.8	88.1
NG10	48,326	62.5	149.7	128.3	34.3	89
NG11	38,842	65.3	152.5	133.5	37.1	101.9
NG12	33,581	83.6	166.5	153	35.6	109
NG13	21,350	95.4	179.7	163.6	48.9	115.7
NG14	19,884	86.8	173.9	151.2	44.8	93
NG15	40,478	80.8	168	136.5	52.6	84.2
NG16	65,117	76.3	163.4	131.7	48.3	79.7
NG17	72,254	80.4	167.6	127.8	52.2	75.5
NG18	41,188	80.9	168.1	131.8	52.7	79.7
NG19	52,070	95.9	183.1	134.4	67.7	82.3
NG2	55,246	71.4	158.6	139.7	40.8	93.6
NG20	26,322	101.4	188.5	136.2	73.1	79.8
NG21	22,506	97.9	185.1	148.8	69.7	96.7
NG22	27,609	106.5	193.7	150.1	77.7	85.4
NG23	18,984	108.4	192.8	159.2	62	94.4
NG24	44,472	104.7	189.1	161.2	58.3	96.5
NG25	8,796	97.4	184.6	153.8	55.3	95.5
NG3	44,294	79.4	166.5	145.7	51.1	93.5
NG31	45,173	104.2	187	176.2	56.1	113.2
NG32	14,077	113.4	196.3	182.3	65.4	117.6
NG33	9,974	119.3	202.1	195.2	71.3	131.7
NG34	41,523	136.6	219.4	202.3	88.6	137.6
NG4	41,551	82.3	169.5	148.6	54.1	96.4
NG5	88,273	81.3	168.5	146.3	53.1	94
NG6	37,684	68.4	155.6	134.7	40.2	82.5
NG7	52,887	71.3	158.5	139.2	43.1	88.4
NG8	59,683	70.2	157.3	136.7	41.9	84.6
NG9	74,161	67.8	155	134.2	39.6	91.7
NN1	27,418	67.5	150.3	157.5	50.7	147.3
NN10	38,524	88.8	171.6	178.9	71.8	168.5
NN11	38,831	67.6	140.1	157.7	51.1	147.7
NN12	25,057	75.2	138.6	165.3	58.9	155.5
NN13	19,671	72.4	122.7	164.6	75.1	171.7
NN14	42,799	89	171.7	179	71.9	168.6
NN15	34,464	75.1	157.9	165.2	58.1	154.8

NN16	29,395	73.5	156.3	163.5	56.5	153.1
NN17	27,025	96.4	179.2	186.5	68.9	161.7
NN18	31,861	76.8	159.6	166.9	53.7	155
NN2	38,535	70.5	153.3	160.6	53.7	150.4
NN29	11,986	99.4	182.1	189.4	82.4	179
NN3	70,102	75.3	158.1	165.3	58.5	155.1
NN4	49,524	67.5	150.3	157.6	50.6	147.3
NN5	37,254	67.6	150.4	157.6	50.8	147.4
NN6	34,495	57.4	140.1	147.4	40.4	137
NN7	28,412	68.9	147.5	159	52.4	149
NN8	52,344	80.6	163.4	170.7	63.6	160.3
NN9	26,888	80.8	163.6	170.8	63.8	160.4
NP10	24,070	125.3	48	216.2	162.5	240+
NP11	37,595	138.5	61.7	229.3	175.7	240+
NP12	33,730	137.4	67.6	228.3	174.6	240+
NP13	20,345	134.5	68.5	225.3	171.7	240+
NP15	8,351	107.8	51.8	198.6	145	232.3
NP16	23,476	109.7	32.4	200.5	146.9	234.2
NP18	17,855	106.4	29.1	197.2	143.5	230.9
NP19	51,545	119.3	42	210.2	156.5	240+
NP20	50,086	117.9	40.7	208.8	155.1	240+
NP22	22,488	133.5	84.1	224.4	170.7	240+
NP23	33,521	131.6	80.4	222.4	168.7	240+
NP24	5,055	147.9	77.9	238.7	185	240+
NP25	15,097	96.5	61.1	187.3	133.6	221
NP26	23,345	114.4	37.2	205.2	151.6	238.9
NP4	45,300	138	68.4	228.8	175.1	240+
NP44	48,920	120	42.8	210.8	157.2	240+
NP7	26,862	116.2	86.2	207.1	153.4	240+
NP8	5,618	150.6	102.2	240+	187.8	240+
NR1	24,620	213.2	240+	240+	185.6	240+
NR10	23,597	237.7	240+	240+	200.4	240+
NR11	18,303	240+	240+	240+	204.8	240+
NR12	21,200	240+	240+	240+	215.1	240+
NR13	27,119	224.8	240+	240+	197.7	240+
NR14	24,205	209.6	240+	240+	182.5	240+
NR15	16,424	220.2	240+	240+	196.9	240+
NR16	13,270	205.8	240+	240+	188.8	240+
NR17	16,155	199.3	240+	240+	182.3	240+
NR18	17,365	198.8	240+	240+	181.8	240+
NR19	20,821	198.3	240+	240+	157.3	218.3
NR2	25,393	211.1	240+	240+	181.2	240+
NR20	20,620	216.7	240+	240+	175.7	236.7
NR21	16,802	200.6	240+	240+	159.6	220.7
NR22	1,054	215.6	240+	240+	174.6	235.7
NR23	3,498	217.3	240+	240+	176.3	237.4
NR24	4,553	219.4	240+	240+	178.5	239.5
NR25	9,480	219.1	240+	240+	178.1	239.2
NR26	8,798	226.8	240+	240+	185.9	240+
NR27	12,788	237.2	240+	240+	196.2	240+
NR28	17,738	240+	240+	240+	212.3	240+
NR29	20,926	235.2	240+	240+	208	240+
NR3	33,218	213.8	240+	240+	182.8	240+
NR30	30,061	233	240+	240+	205.9	240+
NR31	51,274	240+	240+	240+	216.9	240+
NR32	39,927	240+	240+	240+	218.4	240+
NR33	40,199	240+	240+	240+	218.8	240+
NR34	23,312	240+	240+	240+	215.8	240+
NR35	11,375	222	240+	240+	205	240+
NR4	22,266	205.7	240+	240+	178.5	239.5
NR5	29,210	213.5	240+	240+	176.3	237.4
NR6	24,281	215.5	240+	240+	181.5	240+
NR7	32,692	220.2	240+	240+	190.3	240+

NR8	19,851	220.8	240+	240+	181.1	240+
NR9	17,782	212.6	240+	240+	171.6	232.7
NW1	57,000	134.8	138.3	224.9	118.1	214.8
NW10	77,543	128	131.5	218.1	111.4	208.1
NW11	29,535	125.4	141.9	215.4	108.7	205.3
NW2	61,512	125.4	139.2	215.4	108.8	205.5
NW3	43,745	129.6	142.4	219.6	112.9	209.5
NW4	28,636	121.8	141	211.9	105.1	201.8
NW5	29,144	133.5	141.7	223.5	116.7	213.4
NW6	57,937	127.6	137.2	217.6	111	207.7
NW7	22,687	120.7	141.7	210.7	103.9	200.6
NW8	27,300	131.7	137.1	221.8	115.1	211.8
NW9	57,033	122.7	138.5	212.8	106	202.7
OL1	20,650	118.8	201.6	50.5	136.3	43.8
OL10	28,857	118.2	201	49.9	141.9	48.5
OL11	43,329	120.7	203.4	52.4	139	45.6
OL12	46,156	133.6	216.3	65.3	149.7	56.3
OL13	15,555	134.1	216.8	65.8	154.3	60.8
OL14	16,135	137.3	220.1	69	148.9	55.4
OL15	15,578	131.6	214.3	63.3	145.1	51.7
OL16	36,499	118.7	201.5	50.4	132.3	38.8
OL2	44,324	124.7	207.5	56.4	141	47.5
OL3	15,774	133.1	215.9	68	134	50.3
OL4	42,834	125.3	208.1	58	133.9	46.6
OL5	11,031	121.5	204.4	61.7	124.2	52.9
OL6	28,345	117.8	200.6	57.9	125.5	55.4
OL7	16,140	114.9	197.7	55	125.8	52.3
OL8	36,019	118.3	201.1	51.3	130.5	48.4
OL9	39,482	116.3	199	48	130.6	44.9
OX1	24,001	87.2	91.6	179.4	99.2	195.9
OX10	26,422	108	103.5	200.2	120	216.6
OX11	32,258	114.2	87.1	206.5	126.2	222.9
OX12	26,370	110.5	78.5	202.7	122.5	219.1
OX13	13,536	98.6	81.7	190.8	110.5	207.2
OX14	45,736	102	95.1	194.3	114	210.7
OX15	18,953	81.5	117	173.8	93.5	190.2
OX16	45,978	58.7	115.2	151	70.7	167.4
OX17	17,939	66.7	127.2	158.9	78.6	175.2
OX18	26,142	100	83.8	192.3	111.9	208.6
OX2	40,906	89.5	96	181.7	101.5	198.1
OX20	4,806	91.2	105	183.4	103.2	199.8
OX25	9,659	83.9	121.7	176.2	95.9	192.6
OX26	32,900	78	107.6	170.3	88.7	185.4
OX27	7,114	77	113.6	169.2	87.5	184.1
OX28	28,118	98.4	88.3	190.7	110.4	207.1
OX29	23,887	92.9	99.2	185.1	104.9	201.5
OX3	43,142	91.2	103.4	183.4	103.2	199.8
OX33	8,099	98	113.8	190.2	110	206.6
OX39	7,233	97.6	121.3	189.8	109.5	206.1
OX4	57,944	91.7	96.1	183.9	103.7	200.4
OX44	8,448	105.6	118	197.8	117.6	214.2
OX49	4,195	95.2	118.1	187.4	107.2	203.9
OX5	23,952	79.9	102	172.1	91.9	188.5
OX7	24,750	92.1	103.2	184.4	104	200.7
OX9	14,391	101.9	125.5	194.1	113.8	210.4
PE1	42,371	119.4	202.2	209.5	82.1	163.2
PE10	22,587	130.1	212.9	207.6	83.9	142.8
PE11	41,512	142	224.8	222.2	95.8	158.7
PE12	39,879	157.6	240+	232.6	116.5	167.8
PE13	34,881	154.3	237.1	240+	113.4	181.2
PE14	21,713	149.1	231.9	239.2	108.2	184.5
PE15	30,149	137.3	220.1	227.3	106	187.1
PE16	10,367	137.5	220.3	227.5	120.5	202.9

PE19	44,598	108.1	186.7	198.1	91.1	176.1
PE2	43,650	111.8	194.6	201.8	74.4	155.5
PE20	14,457	144.8	227.6	206.9	96.7	142.2
PE21	40,938	151.2	234	207.5	103.2	142.7
PE22	19,174	169.8	240+	226.1	121.8	161.3
PE23	9,096	181.7	240+	207.8	134.6	143.1
PE24	12,838	189.3	240+	209.1	142.8	144.3
PE25	23,258	191.3	240+	214.3	143.3	149.5
PE26	11,978	132.2	215	222.2	99.8	180.9
PE27	20,350	117.7	200.5	207.8	100.7	183.6
PE28	49,652	110.8	193.6	200.8	90.1	171.2
PE29	28,970	108.3	191.1	198.4	91.4	174.2
PE3	28,406	116.4	199.2	206.4	75.4	156.5
PE30	42,461	176.8	240+	240+	135.8	196.8
PE31	21,347	195.1	240+	240+	154.2	215.2
PE32	16,574	188.6	240+	240+	147.7	208.7
PE33	16,153	179.3	240+	240+	138.3	202.2
PE34	14,300	166.7	240+	240+	125.7	191.7
PE35	107	179.6	240+	240+	138.7	199.7
PE36	7,338	193.5	240+	240+	152.5	213.6
PE37	10,731	192.4	240+	240+	151.4	212.5
PE38	14,625	166.2	240+	240+	132.6	208.2
PE4	28,867	121.6	204.4	211.6	80.6	161.7
PE5	1,439	109.7	192.5	199.7	68.7	149.8
PE6	36,871	135.9	218.7	225.9	94.9	175.5
PE7	42,368	114.1	196.9	204.2	80.6	161.7
PE8	17,554	106.4	189.2	196.4	83.1	164.6
PE9	32,802	107.1	189.9	195.7	66	141.3
PL1	21,921	232	147.2	240+	240+	240+
PL10	3,701	240+	186.1	240+	240+	240+
PL11	11,581	240+	168.7	240+	240+	240+
PL12	22,393	240+	159	240+	240+	240+
PL13	10,418	240+	186.5	240+	240+	240+
PL14	23,657	240+	171.5	240+	240+	240+
PL15	21,051	239.8	154.9	240+	240+	240+
PL16	2,038	222.6	137.8	240+	240+	240+
PL17	10,702	240+	158.8	240+	240+	240+
PL18	5,157	240+	156.8	240+	240+	240+
PL19	17,716	228.1	143.3	240+	240+	240+
PL2	32,219	230.7	145.9	240+	240+	240+
PL20	13,150	240+	156.2	240+	240+	240+
PL21	18,941	214.6	129.8	240+	240+	240+
PL22	3,687	240+	191.7	240+	240+	240+
PL23	3,905	240+	202.6	240+	240+	240+
PL24	10,764	240+	189.9	240+	240+	240+
PL25	26,503	240+	191.9	240+	240+	240+
PL26	28,604	240+	206.8	240+	240+	240+
PL27	13,562	240+	192.5	240+	240+	240+
PL28	5,272	240+	198.9	240+	240+	240+
PL29	1,216	240+	187.5	240+	240+	240+
PL3	30,813	228.7	143.9	240+	240+	240+
PL30	11,004	240+	178.2	240+	240+	240+
PL31	15,044	240+	174.1	240+	240+	240+
PL32	4,446	240+	166	240+	240+	240+
PL33	2,077	240+	177.8	240+	240+	240+
PL34	1,901	240+	179.1	240+	240+	240+
PL35	1,044	240+	174.8	240+	240+	240+
PL4	31,919	228.6	143.8	240+	240+	240+
PL5	42,685	234.8	150	240+	240+	240+
PL6	42,646	234.2	149.3	240+	240+	240+
PL7	32,158	237.1	152.3	240+	240+	240+
PL8	5,906	231.4	146.6	240+	240+	240+
PL9	27,938	231.8	146.9	240+	240+	240+

PO1	30,109	190.7	140.1	240+	195.5	240+
PO10	18,493	199.5	148.9	240+	194	240+
PO11	17,771	203.1	152.5	240+	197.5	240+
PO12	48,248	195.4	144.8	240+	200.2	240+
PO13	34,711	192.2	141.6	240+	197.1	240+
PO14	33,951	185	134.4	240+	189.9	240+
PO15	22,378	181	130.4	240+	185.7	240+
PO16	33,122	185.3	134.7	240+	190	240+
PO17	6,632	187.9	137.2	240+	192.6	240+
PO18	13,035	208.3	173.1	240+	198.3	240+
PO19	44,213	206.2	159.2	240+	196.2	240+
PO2	41,336	189.8	139.1	240+	193.4	240+
PO20	32,565	219.4	168.8	240+	210.4	240+
PO21	39,451	216.8	168.2	240+	206.8	240+
PO22	29,044	213.2	171.8	240+	203.1	240+
PO3	19,656	193.5	142.9	240+	193	240+
PO30	31,872	240+	240+	240+	240+	240+
PO31	14,876	240+	240+	240+	240+	240+
PO32	7,766	240+	240+	240+	240+	240+
PO33	31,739	240+	240+	240+	240+	240+
PO34	2,503	240+	240+	240+	240+	240+
PO35	3,935	240+	240+	240+	240+	240+
PO36	17,528	240+	240+	240+	240+	240+
PO37	9,882	240+	240+	240+	240+	240+
PO38	13,755	240+	240+	240+	240+	240+
PO39	2,858	240+	240+	240+	240+	240+
PO4	39,435	194.3	143.7	240+	196	240+
PO40	5,787	240+	240+	240+	240+	240+
PO41	2,301	240+	240+	240+	240+	240+
PO5	24,339	193	142.4	240+	197.7	240+
PO6	40,703	190.6	140	240+	193.7	240+
PO7	40,298	197.4	146.8	240+	198.8	240+
PO8	34,152	198.5	153.1	240+	188.5	240+
PO9	48,244	201.8	151.6	240+	191.7	240+
PR1	66,956	123.6	206.4	51.9	156.2	80
PR2	79,627	123.1	205.9	51.4	155.7	77.8
PR25	31,286	112.1	195	40.4	144.7	71.8
PR26	15,544	129	211.9	53.7	161.6	87
PR3	40,695	139.7	222.5	67.9	172.2	94.3
PR4	61,604	148.5	231.3	76.7	181.1	104
PR5	42,620	122.3	205.2	50.6	154.9	77.6
PR6	35,943	140.8	223.6	69	173.3	87.6
PR7	56,992	109.8	192.7	38.1	142.3	74.7
PR8	54,492	126.3	209.2	40.4	158.9	98.5
PR9	43,672	135.1	217.9	49.2	167.7	101
RG1	42,527	131	87.8	223.3	135.2	231.8
RG10	18,407	124.6	105.5	216.8	134.7	231.4
RG12	53,603	130.8	95.1	223	132.9	229.5
RG14	38,529	121.7	71.1	214	133.7	230.4
RG17	16,178	123.1	62.6	214.1	140.6	237.3
RG18	19,590	124.8	75.1	217.1	136.8	233.5
RG19	16,876	136	85.4	228.2	147.9	240+
RG2	38,982	139.8	93.1	232.1	142.9	239.5
RG20	19,965	128.6	73	220.8	140.6	237.2
RG21	26,937	151.3	100.7	240+	147.5	240+
RG22	42,340	153.3	102.7	240+	151.2	240+
RG23	12,758	155.6	105	240+	157.3	240+
RG24	32,351	149.8	103	240+	148.3	240+
RG25	8,810	162.3	113.1	240+	154.1	240+
RG26	22,612	151.8	101.2	240+	159.8	240+
RG27	20,772	142.7	95.9	234.9	145	240+
RG28	5,817	146	95.4	238.2	158	240+
RG29	6,906	164.6	120	240+	154.5	240+

RG30	44,359	134.8	83.9	227	142.8	239.5
RG31	29,927	134.7	84.9	226.9	143.7	240+
RG4	40,341	125.2	98.6	217.4	137.2	233.8
RG40	28,240	131.9	96.1	224.1	135	231.6
RG41	28,888	133.4	97.4	225.7	136.5	233.1
RG42	26,223	127.6	100.2	219.9	130.5	227.2
RG45	14,776	143.1	107.4	235.3	141.5	238.1
RG5	26,616	129.3	95.6	221.5	134.7	231.3
RG6	37,935	130.9	90.7	223.1	133.9	230.6
RG7	32,869	139.9	89	232.2	147.9	240+
RG8	19,355	123.6	92.8	215.9	135.6	232.3
RG9	22,617	111.7	108.2	203.9	123.7	220.3
RH1	46,774	160.7	147.5	240+	150.7	240+
RH10	65,712	171.6	158.4	240+	161.6	240+
RH11	53,938	169.1	155.9	240+	159.1	240+
RH12	43,419	172.4	159.2	240+	162.4	240+
RH13	38,008	183.2	170	240+	173.2	240+
RH14	14,217	178.4	159.4	240+	168.3	240+
RH15	31,051	185.8	172.6	240+	175.8	240+
RH16	31,837	187.1	173.9	240+	177.1	240+
RH17	18,480	174.4	161.1	240+	164.3	240+
RH18	4,905	180.8	167.6	240+	170.8	240+
RH19	33,528	179.7	166.5	240+	169.7	240+
RH2	25,328	153.3	140.1	240+	143.3	239.9
RH20	25,479	197	176.6	240+	187	240+
RH3	4,275	159.2	146	240+	149.2	240+
RH4	15,834	155.7	142.4	240+	145.6	240+
RH5	16,448	168.2	155	240+	158.2	240+
RH6	29,864	162.7	149.5	240+	152.7	240+
RH7	9,145	166.6	153.3	240+	156.5	240+
RH8	15,792	164.2	151	240+	154.2	240+
RH9	5,594	160.2	147	240+	150.2	240+
RM1	20,094	147.9	169.1	237.9	131.2	227.9
RM10	35,824	152.8	171.7	240+	136.3	232.9
RM11	31,068	148.9	170.2	239	132.4	229
RM12	34,636	155.7	176.8	240+	138.9	235.6
RM13	28,133	153.1	174.4	240+	136.5	233.2
RM14	26,575	150.6	171.7	240+	133.8	230.5
RM15	25,709	152.6	173.7	240+	135.9	232.5
RM16	38,079	158	179.1	240+	141.3	237.9
RM17	26,448	153.9	175	240+	137.2	233.8
RM18	16,634	167.4	188.6	240+	150.7	240+
RM19	6,370	148.1	167.8	238.2	131.5	228.1
RM2	13,156	144.5	165.7	234.6	127.9	224.5
RM20	4,670	150.3	168.2	240+	133.6	230.2
RM3	38,794	140.5	161.7	230.6	123.9	220.5
RM4	4,426	138.5	159.7	228.5	121.9	218.5
RM5	19,347	146	167.3	236	129.4	226.1
RM6	29,673	146.1	167.3	236.1	129.5	226.1
RM7	27,360	149.2	170.4	239.2	132.5	229.2
RM8	37,257	153.1	167.2	240+	136.5	233.2
RM9	33,934	154.7	165.8	240+	138.2	234.8
S1	9,918	109.3	196.4	108.2	81.3	49.1
S10	48,507	121.6	208.8	104.8	93.6	57.1
S11	34,783	115.6	202.8	100.2	87.6	63.7
S12	35,787	103.5	190.7	118.3	75.5	57.9
S13	31,331	103.8	191	111.9	75.8	51.4
S14	8,954	108.7	195.9	118.1	80.7	58.7
S17	15,856	115	202.2	106.8	87	73.4
S18	25,749	101.2	188.3	114.6	73.2	67.6
S2	37,720	105.4	192.6	111.9	77.4	51.6
S20	32,177	97.1	184.3	120.9	69.1	60.5
S21	21,708	93.8	181	122.2	65.8	61.7

S25	21,550	101.7	188.9	118.5	73.5	58
S26	26,232	98.1	185.3	115.1	70.1	54.7
S3	13,698	109.3	196.5	106.4	81.3	47.8
S32	6,113	116.8	203.9	98	88.8	79.7
S33	5,237	126.8	214	88.1	98.8	67.5
S35	43,279	111.7	198.9	94.7	83.5	38.2
S36	28,458	124.1	211.3	86.3	95.9	50.6
S4	11,292	108.4	195.5	106.8	80.4	46.4
S40	35,448	90.3	177.5	101.9	62.3	71.5
S41	36,957	89.4	176.5	107.3	61.4	69.2
S42	29,179	97.5	184.7	103.9	69.5	78.7
S43	40,752	88.7	175.9	117	60.5	56.5
S44	22,130	90.8	178	120.4	62.8	72
S45	13,811	91.5	178.7	117.1	63.5	73.4
S5	59,079	110.1	197.3	103.9	82.1	44.4
S6	58,963	128.2	215.4	103.3	100.2	60.8
S60	38,476	100.9	188.1	108	72.7	47.5
S61	37,005	109.3	196.4	102.4	81	42
S62	20,673	110.9	198.1	108.1	82.7	46.8
S63	38,124	120.8	208	111.8	92.8	50.6
S64	30,992	112.2	199.4	111.3	84.2	50.1
S65	35,270	103	190.1	111.9	75	51.4
S66	46,620	101.1	188.3	113.9	72.9	53.5
S7	17,462	110.6	197.7	107.6	82.6	56.7
S70	37,396	113	200.2	99.7	84.8	38
S71	45,368	119.8	207	100.9	91.6	36.7
S72	24,930	127.6	214.8	109.7	99.6	45
S73	27,338	114.4	201.6	101.2	86.2	40
S74	17,860	112.5	199.7	99.3	84.3	38.1
S75	45,648	116.7	203.8	95.4	88.6	33.8
S8	45,509	103.9	191	107.9	75.9	55.2
S80	30,241	107.5	194.6	131	79.2	70.5
S81	38,906	113.2	200.3	131.7	84.9	67.9
S9	27,791	102.2	189.3	102.2	74.1	41.8
SA1	44,401	171.7	94.5	240+	208.8	240+
SA10	30,149	180.7	103.6	240+	217.9	240+
SA11	37,073	179.2	112.4	240+	216.4	240+
SA12	33,145	161.1	83.9	240+	198.2	240+
SA13	19,748	172.3	95.1	240+	209.5	240+
SA14	32,914	183.3	106.1	240+	220.5	240+
SA15	37,057	194.8	117.7	240+	232	240+
SA16	8,576	201.7	124.5	240+	238.8	240+
SA17	9,236	214.8	137.6	240+	240+	240+
SA18	29,416	191.2	114.1	240+	228.4	240+
SA19	10,037	204.5	150.7	240+	240+	240+
SA2	37,525	184.8	107.7	240+	222	240+
SA20	3,851	175.8	140.6	214.5	214.4	240+
SA3	27,346	208.5	131.3	240+	240+	240+
SA31	16,541	197.9	120.8	240+	235.1	240+
SA32	7,812	208.8	131.7	240+	240+	240+
SA33	13,095	210.8	133.6	240+	240+	240+
SA34	5,193	234.6	157.4	240+	240+	240+
SA35	816	235.2	158.1	240+	240+	240+
SA36	364	240+	173	240+	240+	240+
SA37	1,505	240+	174.9	240+	240+	240+
SA38	4,623	232.9	158.1	236.8	240+	240+
SA39	2,673	221	143.8	239	240+	240+
SA4	45,185	180.1	102.9	240+	217.3	240+
SA40	2,957	219.4	160.1	229	240+	240+
SA41	2,041	240+	181.7	240+	240+	240+
SA42	2,282	240+	195.2	240+	240+	240+
SA43	13,936	234.5	173.8	238.4	240+	240+
SA44	11,687	226.6	165.9	230.5	240+	240+

SA45	1,751	216.6	176.4	220.5	240+	240+
SA46	2,836	205.2	186.2	209.2	240+	240+
SA47	1,182	210.8	177.9	214.7	240+	240+
SA48	9,798	210.5	171.4	223.1	240+	240+
SA5	36,131	176.2	99	240+	213.3	240+
SA6	34,321	176.1	98.9	240+	213.2	240+
SA61	14,615	240+	163.5	240+	240+	240+
SA62	21,240	240+	166.2	240+	240+	240+
SA63	1,354	240+	173.6	240+	240+	240+
SA64	2,351	240+	192.8	240+	240+	240+
SA65	4,515	240+	183.7	240+	240+	240+
SA66	3,271	240+	166.9	240+	240+	240+
SA67	7,248	232.9	155.8	240+	240+	240+
SA68	4,196	240+	163.2	240+	240+	240+
SA69	4,095	230.7	153.5	240+	240+	240+
SA7	13,090	166.8	89.6	240+	204	240+
SA70	9,877	240+	163	240+	240+	240+
SA71	10,592	240+	172.9	240+	240+	240+
SA72	10,328	240+	164.4	240+	240+	240+
SA73	20,790	240+	178.2	240+	240+	240+
SA8	12,924	177.2	100	240+	214.4	240+
SA9	15,386	177.4	119.3	240+	214.6	240+
SE1	63,834	142.4	140.7	232.4	125.8	222.4
SE10	22,033	153.8	153.1	240+	137.1	233.7
SE11	20,014	141.4	139.3	231.5	124.9	221.5
SE12	25,896	159.5	157.3	240+	142.9	239.5
SE13	35,886	155.2	153.1	240+	138.6	235.3
SE14	22,456	149.8	147.7	239.8	133.2	229.9
SE15	52,369	147.4	145.3	237.5	130.9	227.5
SE16	41,356	147.5	146.2	237.5	130.8	227.4
SE17	33,502	144	142.4	234.1	127.5	224.1
SE18	68,954	163.6	162.7	240+	146.9	240+
SE19	26,346	154.5	149	240+	137.9	234.6
SE2	24,379	165.4	165.5	240+	148.7	240+
SE20	22,292	156.6	151.3	240+	140	236.7
SE21	14,480	150	145.4	240+	133.4	230
SE22	28,266	150.9	148.8	240+	134.4	231
SE23	31,648	153.6	150.4	240+	137	233.7
SE24	14,799	147	143.2	237	130.4	227
SE25	32,748	157.2	151.3	240+	140.6	237.3
SE26	28,251	154.7	151.2	240+	138.1	234.8
SE27	20,576	149.7	144.3	239.7	133.1	229.8
SE28	25,977	164.7	164.8	240+	148	240+
SE3	30,093	158.3	156.2	240+	141.8	238.4
SE4	26,008	152.8	150.7	240+	136.2	232.9
SE5	42,058	143.5	141.4	233.6	126.9	223.6
SE6	48,911	159.6	156.4	240+	143	239.7
SE7	19,299	158.1	158.2	240+	141.4	238
SE8	24,118	151.9	150.1	240+	135.1	231.8
SE9	61,511	164.5	162.4	240+	148	240+
SG1	52,886	122	154.2	212.1	105.3	201.9
SG10	2,067	149.9	171	239.9	133.2	229.8
SG11	8,139	146	173.4	236	129.2	225.9
SG12	29,550	144.7	166.4	234.8	128	224.7
SG13	16,475	138.4	161.2	228.4	121.6	218.3
SG14	19,238	141.4	164.2	231.5	124.7	221.4
SG15	5,401	116.2	170.2	206.2	99.4	196.1
SG16	6,118	108.3	166.9	198.3	91.5	188.2
SG17	12,455	101.6	164.5	191.6	84.8	181.5
SG18	23,945	114.3	173.8	204.3	97.5	194.2
SG19	24,762	123.8	188.1	213.9	107	201.9
SG2	42,761	140.7	172.9	230.7	123.9	220.6
SG3	7,160	131.5	157	221.6	114.8	211.5

SG4	29,046	117.4	158.2	207.4	100.6	197.3
SG5	30,920	115.3	164.2	205.3	98.5	195.2
SG6	34,118	121.7	160.6	211.7	104.9	201.6
SG7	12,750	125.6	170.1	215.6	108.8	205.5
SG8	39,917	142.2	183.2	232.2	125.4	212.5
SG9	9,638	142	184.1	232.1	125.3	221.9
SK1	11,668	104	186.9	49.6	118.4	61.3
SK10	39,696	102.2	185	62.4	117.6	84.1
SK11	38,371	94.9	177.8	71.4	107.4	98.9
SK12	19,922	112.1	194.9	61.2	114.6	75.5
SK13	35,424	135.3	218.2	80.9	114.6	67.2
SK14	45,675	116.4	199.2	62	118.3	63.8
SK15	28,200	122	204.8	62.1	122.9	58
SK16	20,026	115.6	198.4	55.7	122	56.5
SK17	34,194	104.5	191.5	86.9	96.1	97.6
SK2	30,825	107.2	190	52.8	115.6	64.4
SK22	13,481	124.3	207.1	75.3	107.9	81.2
SK23	18,690	115.9	198.8	72.6	105.5	86.9
SK3	28,158	105.1	188	50.7	117.8	65
SK4	35,653	104.4	187.3	50	121.1	64.1
SK5	30,636	111.1	193.9	56.6	127	65.1
SK6	53,218	114.6	197.4	60.2	113.9	68.5
SK7	42,007	102.7	185.6	52.1	118.9	69.9
SK8	59,230	104.1	186.9	49.7	128.1	71.1
SK9	37,084	95.1	178	45.2	126.5	76.8
SL0	10,312	120.4	112.1	212.7	110.4	207.1
SL1	63,166	120.3	105.6	212.5	119.8	216.4
SL2	51,830	118.6	111.6	210.9	118.1	214.8
SL3	43,074	128	113	220.3	118.1	214.7
SL4	41,850	126.2	105.1	218.4	120.5	217.2
SL5	24,377	134.4	105	226.6	125.5	222.1
SL6	75,157	116.4	100.2	208.7	124.3	221
SL7	21,298	107.6	109.1	199.9	119.6	216.3
SL8	6,147	108.4	108.3	200.7	117.5	214.1
SL9	20,726	116.8	118.7	209	108	204.7
SM1	37,528	159.6	146.4	240+	145.7	240+
SM2	27,931	155.2	142	240+	145.1	240+
SM3	20,441	156.3	143.1	240+	146.2	240+
SM4	34,642	156.9	145	240+	141.2	237.8
SM5	37,718	159.5	146.3	240+	147.1	240+
SM6	34,534	163.4	150.2	240+	148.6	240+
SM7	18,738	156.8	143.6	240+	146.7	240+
SN1	27,386	108.8	47.4	199.8	141.5	233.4
SN10	30,465	150.9	67.8	240+	186.1	240+
SN11	22,115	137.1	56.9	228.2	169.9	240+
SN12	25,175	129.9	46.8	220.9	166.1	240+
SN13	16,476	128.5	45.4	219.5	165.1	240+
SN14	28,575	118.7	35.6	209.8	155.9	240+
SN15	36,273	124.4	41.3	215.4	160.5	240+
SN16	14,197	110	44.2	201	142.8	234.6
SN2	40,508	103.4	52.1	194.5	136.2	228.1
SN25	30,455	103.2	55.8	194.3	136	227.8
SN26	1,751	102.1	61.8	193.2	134.8	226.7
SN3	51,869	105.2	53.7	196.3	137.6	229.8
SN4	27,361	117.4	52.7	208.5	150.1	240+
SN5	34,407	110.3	56.8	201.3	143.1	234.9
SN6	23,094	109.4	58.8	200.5	129.8	226.5
SN7	13,250	115.5	73	207.7	127.5	224.1
SN8	24,303	121.2	60.9	212.2	153.6	240+
SN9	8,228	155	89.4	240+	187.4	240+
SO14	24,695	177.1	126.5	240+	182.3	240+
SO15	40,324	177.5	126.9	240+	182.7	240+
SO16	67,963	178.9	128.3	240+	184	240+

SO17	19,730	173.2	122.6	240+	178.3	240+
SO18	36,773	174.6	124	240+	179.7	240+
SO19	55,699	180.2	129.6	240+	185.3	240+
SO20	8,072	167.2	115.7	240+	179.2	240+
SO21	19,398	168.7	118.1	240+	176.4	240+
SO22	28,501	161.5	110.9	240+	172	240+
SO23	21,775	160.5	109.8	240+	168.3	240+
SO24	11,508	174.6	124	240+	176.8	240+
SO30	32,581	175.2	124.6	240+	180	240+
SO31	45,587	184.1	133.5	240+	189.2	240+
SO32	20,863	186.9	136.2	240+	191.8	240+
SO40	42,281	182	131.1	240+	186.9	240+
SO41	31,523	203.8	150.6	240+	208.7	240+
SO42	5,015	197	143.8	240+	201.9	240+
SO43	4,537	182.4	129.4	240+	187.4	240+
SO45	36,297	198.5	147.9	240+	203.4	240+
SO50	45,765	171.7	121.1	240+	176.4	240+
SO51	28,624	176.7	123.3	240+	186.1	240+
SO52	7,038	173.8	123.2	240+	178.9	240+
SO53	31,995	176.3	125.7	240+	181.4	240+
SP1	21,693	167.2	95.9	240+	195.4	240+
SP10	40,579	153.8	98.5	240+	165.8	240+
SP11	21,598	154.5	103.5	240+	166.5	240+
SP2	29,942	174.4	90.8	240+	202.8	240+
SP3	11,926	185.6	100.4	240+	222.8	240+
SP4	31,352	156.2	93.5	240+	184	240+
SP5	22,776	181.2	107.5	240+	209.4	240+
SP6	14,832	187	113.3	240+	207.6	240+
SP7	14,326	173.4	88.1	240+	210.6	240+
SP8	14,497	174.5	77.6	240+	211.7	240+
SP9	8,825	148	87.7	239	178.7	240+
SR1	7,601	236.2	240+	193.9	208.2	123.8
SR2	34,420	233.9	240+	191.5	205.8	121.5
SR3	40,044	230.8	240+	188.5	202.8	118.4
SR4	43,362	229.1	240+	186.7	201.1	116.7
SR5	36,509	232.8	240+	190.4	204.8	120.4
SR6	31,437	240+	240+	197.7	212.1	127.7
SR7	31,417	227.3	240+	185	199.3	114.9
SR8	37,975	223.5	240+	181.1	195.4	111.1
SS0	37,925	173.6	194.8	240+	156.9	240+
SS1	23,853	179.2	200.3	240+	162.5	240+
SS11	16,957	164.2	185.4	240+	147.5	240+
SS12	16,997	159.1	180.3	240+	142.4	239.1
SS13	22,613	163.2	184.3	240+	146.5	240+
SS14	24,195	157.2	178.3	240+	140.4	237.1
SS15	28,998	151	172.1	240+	134.3	230.9
SS16	28,912	168.6	189.8	240+	151.9	240+
SS17	34,853	162.1	183.2	240+	145.4	240+
SS2	34,773	176.2	197.3	240+	159.5	240+
SS3	29,016	201.5	222.6	240+	184.8	240+
SS4	20,431	187.2	208.4	240+	170.5	240+
SS5	21,196	177.7	198.9	240+	161	240+
SS6	31,333	164.2	185.3	240+	147.4	240+
SS7	50,021	169.6	190.7	240+	152.8	240+
SS8	39,918	170.6	191.7	240+	153.9	240+
SS9	48,109	169.4	190.5	240+	152.6	240+
ST1	30,271	62.4	145.2	65.9	87.1	106.1
ST10	27,331	73.6	156.4	82.8	76.3	122.8
ST11	10,442	64.9	147.8	74.1	72.4	114.1
ST12	3,361	60.3	143.1	67.8	86.3	107.8
ST13	29,349	83.6	166.5	81.3	88.5	109.6
ST14	20,469	71.3	156.9	88.3	64.8	122.3
ST15	21,929	51.3	134.1	71.3	82.8	111.4

ST16	29,578	43.6	126.3	73.5	79.6	113.6
ST17	38,499	48.4	131	86.8	80.8	126.9
ST18	17,362	57.8	140.4	89.2	81.2	129.3
ST19	15,740	36.6	119.5	87.9	72.7	128.5
ST2	34,880	67.4	150.3	73.9	91.7	114.1
ST20	7,232	60.9	143.6	95.6	96.8	135.7
ST21	6,509	64.3	147.2	85	100.6	125
ST3	69,001	60.1	143	67.7	76.8	107.7
ST4	57,720	56.1	138.9	63.6	85	103.6
ST5	83,439	58.2	140.9	61.1	90.4	101.1
ST6	64,414	71.4	154.3	65.6	96.6	105.8
ST7	55,962	72.8	155.6	58.5	100.5	99.1
ST8	21,132	81.3	164.1	66.7	106.9	106.8
ST9	12,818	74.7	157.6	76.5	96.4	116.7
SW10	19,995	140.7	130.9	230.7	124.1	220.7
SW11	62,544	144.5	136	234.5	127.9	224.5
SW12	29,385	148	140.4	238	131.4	228.1
SW13	15,112	139.9	128.4	231.3	124.7	221.4
SW14	16,015	137	125.6	229.3	127	223.7
SW15	56,262	142.6	131.2	234.9	129.7	226.3
SW16	74,726	151.5	143.2	240+	134.9	231.6
SW17	58,076	152.3	141.9	240+	135.7	232.4
SW18	55,194	146.4	134.9	237.2	130.6	227.2
SW19	78,509	149.2	137.7	240+	133.8	230.5
SW1A	427	138.9	137.4	229	122.4	219
SW1E	1,020	137.3	135.4	227.4	120.7	217.4
SW1H	360	138.6	136.6	228.6	122	218.6
SW1P	12,636	138.6	136.7	228.6	122	218.6
SW1V	22,721	138.7	136.2	228.7	122.1	218.8
SW1W	7,976	138.2	134.8	228.3	121.7	218.3
SW1X	7,026	137.1	133.5	227.2	120.6	217.2
SW1Y	437	137.2	135.9	227.2	120.6	217.2
SW2	48,710	147.1	142.1	237.2	130.5	227.2
SW20	28,656	151.6	140.1	240+	137.7	234.3
SW3	24,229	139.7	133.7	229.8	123.2	219.8
SW4	39,464	143.9	137.7	233.9	127.3	224
SW5	18,671	139.6	130.1	229.7	123	219.7
SW6	62,375	141.6	130.1	232.4	125.8	222.5
SW7	18,326	138.7	130.9	228.7	122.1	218.8
SW8	34,949	143.2	140.9	233.3	126.6	223.3
SW9	40,112	144.4	142.3	234.4	127.8	224.5
SY1	26,316	65.5	148.3	102.2	105.8	146.1
SY10	15,923	110.2	193	106.5	150.6	154.6
SY11	26,789	91.1	173.9	87.8	131.4	135.8
SY12	8,057	93.5	176.3	91.4	133.9	137.1
SY13	20,401	83.6	166.2	74	123.4	117.8
SY14	6,240	96.4	179.1	68	136.2	116.1
SY15	5,742	106.5	157.1	124.4	146.9	172.4
SY16	16,132	118	173.9	134.7	158.4	182.8
SY17	3,772	136.6	174.7	153.3	177	201.4
SY18	4,699	138.7	158.3	155.5	179.1	203.5
SY19	1,142	149.6	196	166.3	190	214.3
SY2	17,484	60.7	143.5	106.2	101	150.1
SY20	6,721	157.4	212.6	168.2	197.8	216.2
SY21	17,222	104.2	180.2	117.3	144.6	165.3
SY22	9,297	106.5	185.1	107	146.9	155.1
SY23	31,279	176.2	185.4	192.9	216.6	240+
SY24	5,056	179	205.5	180.4	219.3	232.3
SY25	4,822	198.8	200.8	215.5	239.2	240+
SY3	33,232	64.3	147.1	105.4	104.7	150.4
SY4	24,875	77.1	159.9	110	117.4	153.9
SY5	21,016	84	166.9	123.7	124.4	171.7
SY6	7,243	77.4	137.3	122.4	117.8	166.9

SY7	11,642	107.1	138.8	152.3	147.7	196.8
SY8	19,763	80.9	112.8	143.2	122.1	187.7
SY9	2,709	99.1	144.9	132.7	139.5	180.7
TA1	39,740	144.3	59.5	235.2	181.5	240+
TA10	9,825	156	71.2	240+	193.2	240+
TA11	9,649	165.5	68.5	240+	202.7	240+
TA12	6,569	170.7	78.1	240+	207.9	240+
TA13	4,063	164.3	76.2	240+	201.5	240+
TA14	3,261	167.5	74.9	240+	204.7	240+
TA15	753	169.9	73.1	240+	207.1	240+
TA16	1,921	169.4	77.6	240+	206.6	240+
TA17	554	173.3	88.5	240+	210.5	240+
TA18	10,553	176.3	84.5	240+	213.5	240+
TA19	12,194	154.4	69.6	240+	191.6	240+
TA2	26,994	152	67.2	240+	189.2	240+
TA20	21,201	163.2	78.4	240+	200.4	240+
TA21	18,599	155.7	70.9	240+	192.9	240+
TA22	2,995	196.4	111.6	240+	233.6	240+
TA23	6,292	189.9	105.1	240+	227.1	240+
TA24	20,692	217.4	132.6	240+	240+	240+
TA3	15,661	152.3	67.4	240+	189.5	240+
TA4	20,259	166.8	82	240+	204	240+
TA5	10,861	143.9	59.1	234.8	181.1	240+
TA6	44,964	134	49.2	224.9	171.2	240+
TA7	16,595	146.9	62.1	237.8	184.1	240+
TA8	17,147	139.7	54.8	230.5	176.9	240+
TA9	13,030	126.8	41.9	217.7	164	240+
TD12	4,484	240+	240+	240+	240+	225
TD15	18,580	240+	240+	240+	240+	216.2
TF1	36,319	50.4	133	110.3	90.6	150.9
TF10	19,012	55.6	138.3	95.2	95.8	135.2
TF11	10,050	47.5	130.2	107.4	87.7	148
TF12	5,539	62.2	131.2	122.4	102.7	163
TF13	3,918	76.8	142.7	137	117.3	177.5
TF2	39,517	47	129.7	102.7	87.2	142.8
TF3	24,230	46.9	129.8	107.1	87.4	147.7
TF4	17,011	49.7	132.6	109.9	90.2	150.5
TF5	5,588	55.8	138.5	107.9	96.1	148.5
TF6	5,547	54.2	136.9	104.8	94.5	145.4
TF7	18,251	50	130.7	110.3	90.6	150.8
TF8	3,035	54.3	131.7	114.5	94.8	155
TF9	25,901	71.9	154.6	88.9	112.2	129.5
TN1	10,249	182.2	169	240+	167.9	240+
TN10	16,516	182.9	169.7	240+	168	240+
TN11	14,045	178.9	165.7	240+	164.3	240+
TN12	30,590	195.5	186.3	240+	178.9	240+
TN13	22,870	165.7	152.5	240+	151	240+
TN14	14,836	161.3	148.1	240+	148.3	240+
TN15	24,649	174.1	167.9	240+	157.5	240+
TN16	19,853	164.7	151.5	240+	154.5	240+
TN17	15,149	203.3	190.1	240+	188.8	240+
TN18	6,405	201.5	188.2	240+	186.9	240+
TN19	5,171	203.3	190.1	240+	188.8	240+
TN2	27,161	181	167.8	240+	166.5	240+
TN20	3,735	202.7	189.5	240+	188.3	240+
TN21	16,819	215.8	202.6	240+	201.6	240+
TN22	26,253	196.2	183	240+	186.2	240+
TN23	36,366	200.5	192.3	240+	183.8	240+
TN24	30,976	196.2	188	240+	179.6	240+
TN25	15,933	212.3	204.2	240+	195.6	240+
TN26	11,855	208.5	200.3	240+	191.8	240+
TN27	13,342	209.4	201.2	240+	192.9	240+
TN28	8,745	227.1	219	240+	210.4	240+

TN29	13,084	220.3	212.2	240+	203.6	240+
TN3	11,603	194.2	181	240+	179.8	240+
TN30	9,628	219.5	210.6	240+	202.8	240+
TN31	14,313	223.6	210.4	240+	209.1	240+
TN32	5,165	208.9	195.7	240+	194.4	240+
TN33	12,575	216.5	203.3	240+	202	240+
TN34	28,849	218.6	205.4	240+	204.1	240+
TN35	17,214	222.7	209.5	240+	208.2	240+
TN36	2,340	232.7	219.5	240+	217.4	240+
TN37	20,151	214.3	201.1	240+	199.8	240+
TN38	27,660	217.9	204.7	240+	203.4	240+
TN39	25,089	230.2	217	240+	215.7	240+
TN4	29,613	178.9	165.7	240+	164.6	240+
TN40	17,112	224.4	211.1	240+	209.8	240+
TN5	8,541	202.6	189.3	240+	188.2	240+
TN6	24,777	204.3	191	240+	189.9	240+
TN7	2,430	188.6	175.4	240+	178.6	240+
TN8	13,128	181.7	168.4	240+	171.7	240+
TN9	17,554	177.5	164.3	240+	162.8	240+
TQ1	33,818	204.5	119.7	240+	240+	240+
TQ10	4,032	210.6	125.8	240+	240+	240+
TQ11	4,537	207.6	122.8	240+	240+	240+
TQ12	55,281	196	111.2	240+	233.2	240+
TQ13	23,367	199.7	114.9	240+	236.9	240+
TQ14	20,152	196.7	111.8	240+	233.9	240+
TQ2	35,925	201.2	116.4	240+	238.4	240+
TQ3	31,489	200.4	115.6	240+	237.6	240+
TQ4	19,374	208.6	123.8	240+	240+	240+
TQ5	20,920	215	130.2	240+	240+	240+
TQ6	8,727	228	143.2	240+	240+	240+
TQ7	17,891	233.9	149.1	240+	240+	240+
TQ8	2,347	240+	171.4	240+	240+	240+
TQ9	18,550	214.8	130	240+	240+	240+
TR1	21,197	240+	207.5	240+	240+	240+
TR10	9,642	240+	225.8	240+	240+	240+
TR11	29,705	240+	237.1	240+	240+	240+
TR12	10,322	240+	240+	240+	240+	240+
TR13	20,509	240+	236.9	240+	240+	240+
TR14	25,759	240+	221.1	240+	240+	240+
TR15	19,849	240+	214.1	240+	240+	240+
TR16	15,446	240+	216.2	240+	240+	240+
TR17	1,692	240+	234.2	240+	240+	240+
TR18	21,113	240+	240+	240+	240+	240+
TR19	9,521	240+	240+	240+	240+	240+
TR2	10,843	240+	218.5	240+	240+	240+
TR20	10,592	240+	240+	240+	240+	240+
TR21	1,796	240+	240+	240+	240+	240+
TR22	83	240+	240+	240+	240+	240+
TR23	113	240+	240+	240+	240+	240+
TR24	226	240+	240+	240+	240+	240+
TR25	194	240+	240+	240+	240+	240+
TR26	13,063	240+	240+	240+	240+	240+
TR27	15,280	240+	230.7	240+	240+	240+
TR3	12,843	240+	213.4	240+	240+	240+
TR4	11,717	240+	215.6	240+	240+	240+
TR5	3,988	240+	212.9	240+	240+	240+
TR6	4,033	240+	206.4	240+	240+	240+
TR7	22,352	240+	202.8	240+	240+	240+
TR8	8,999	240+	199	240+	240+	240+
TR9	8,306	240+	193.9	240+	240+	240+
TS1	16,126	203.5	240+	161.1	175.5	91.1
TS10	38,328	213.5	240+	171.1	185.4	101.1
TS11	12,851	216	240+	173.6	187.9	103.6

TS12	23,090	217	240+	174.7	189	104.6
TS13	11,389	235.5	240+	193.2	207.5	123.2
TS14	18,878	206.3	240+	163.9	178.2	93.9
TS15	13,675	200.1	240+	157.8	172.1	87.7
TS16	10,833	207.6	240+	165.2	179.6	95.2
TS17	44,090	198.4	240+	156.1	170.4	86
TS18	24,533	203.9	240+	161.6	175.9	91.5
TS19	37,060	207.6	240+	165.2	179.5	95.2
TS2	1,029	213.5	240+	171.2	185.5	101.1
TS20	21,141	204.9	240+	162.5	176.8	92.5
TS21	12,644	222.1	240+	179.8	194.1	109.7
TS22	8,894	210.5	240+	168.1	182.4	98.1
TS23	30,412	211.3	240+	169	183.3	99
TS24	22,573	220.4	240+	178	192.3	108
TS25	40,107	218.3	240+	175.9	190.2	105.9
TS26	25,328	220.6	240+	178.2	192.5	108.2
TS27	13,294	215.6	240+	173.2	187.6	103.2
TS28	5,396	220.8	240+	178.5	192.8	108.5
TS29	6,459	220.9	240+	178.5	192.8	108.5
TS3	29,021	206.9	240+	164.6	178.9	94.5
TS4	16,510	203.2	240+	160.8	175.2	90.8
TS5	38,811	199	240+	156.6	171	86.6
TS6	32,442	210.4	240+	168	182.3	98
TS7	23,435	201	240+	158.7	173	88.7
TS8	21,664	204.1	240+	161.7	176.1	91.7
TS9	13,963	210.9	240+	168.6	182.9	98.5
TW1	24,838	138.7	127.2	230.9	128.7	225.3
TW10	19,017	145.6	134.1	237.8	135.6	232.2
TW11	21,564	140.3	128.9	232.6	130.3	227
TW12	22,714	138.9	126.7	231.1	128.9	225.5
TW13	33,067	134.5	123	226.7	124.5	221.1
TW14	23,889	130.9	119.4	223.1	120.8	217.5
TW15	27,657	128.9	117.3	221.1	118.9	215.5
TW16	20,021	133.2	120	225.5	123.2	219.8
TW17	14,158	129.8	116.6	222.1	119.8	216.5
TW18	24,885	129.5	117.9	221.8	119.5	216.2
TW19	14,681	124.6	113.1	216.8	114.6	211.2
TW2	29,267	135.9	124.5	228.2	125.9	222.6
TW20	26,462	131.4	118.2	223.6	121.4	218.1
TW3	33,780	130.7	119.2	223	120.7	217.4
TW4	24,871	131.3	119.8	223.5	121.3	217.9
TW5	26,579	128	116.6	220.3	118	214.7
TW6	4	126.2	114.7	218.4	116.2	212.8
TW7	33,394	133.4	122	225.7	123.4	220.1
TW8	17,803	133.9	122.3	226.1	123.8	220.5
TW9	20,421	137.5	126.1	229.8	127.5	224.2
UB1	37,430	131.7	120.9	223.9	121.7	218.3
UB10	31,931	117.5	116.3	209.8	107.5	204.2
UB11	0	125.8	114.3	218	115.7	212.4
UB2	30,637	130.6	119.1	222.8	120.5	217.2
UB3	41,319	125.7	114.2	217.9	115.6	212.3
UB4	35,738	128	118.4	220.2	118	214.6
UB5	41,206	128.2	122.4	220.4	118.2	214.8
UB6	46,607	129.1	125.3	221.3	117.4	214
UB7	26,603	125	113.5	217.2	115	211.6
UB8	30,830	118.5	114.5	210.8	108.6	205.2
UB9	13,858	122.3	121	214.5	110.3	206.9
W10	30,959	134	132.8	224.1	117.4	214.1
W11	29,683	135.3	131	225.3	118.7	215.4
W12	45,967	135.4	128.9	225.4	118.8	215.5
W13	32,095	134	124.6	226.2	121.7	218.4
W14	36,336	138.5	127.7	228.6	121.9	218.6
W1B	588	135.1	136	225.1	118.5	215.2

W1C	16	134.5	135.1	224.5	117.9	214.6
W1D	523	137.3	136.6	227.4	120.8	217.4
W1F	842	137.3	137.3	227.3	120.7	217.3
W1G	2,090	134.8	136.1	224.8	118.2	214.9
W1H	4,240	133.3	134.8	223.3	116.7	213.4
W1J	696	135.6	134.8	225.6	119	215.7
W1K	1,348	134.6	135.2	224.7	118	214.7
W1S	134	136.3	137	226.4	119.7	216.4
W1T	2,470	136	137.1	226	119.4	216.1
W1U	3,182	134.4	135.9	224.4	117.8	214.4
W1W	2,690	136.3	137.4	226.4	119.8	216.4
W2	36,230	133.5	132.6	223.5	116.9	213.6
W3	47,637	136	125.8	226.1	119.4	216.1
W4	41,916	132.8	121.3	225.1	122.8	219.4
W5	47,136	135	124.2	225.1	118.4	215.1
W6	34,950	136.7	125.2	228.3	121.7	218.4
W7	27,017	134.1	123.1	226.3	123.5	220.1
W8	19,851	137.1	129.9	227.2	120.6	217.2
W9	29,935	130.7	136.1	220.7	114.1	210.8
WA1	23,028	94	176.8	25.4	126.7	69.5
WA10	40,347	107.1	190	17.6	139.7	79.3
WA11	43,651	110.7	193.5	25.4	143.2	82.9
WA12	22,610	97.9	180.8	27.2	130.5	69.7
WA13	12,937	91.4	174.1	32	123.7	68.2
WA14	28,315	91.7	174.5	38.3	124.1	74.8
WA15	41,168	95.3	178.1	40.6	127.7	73.3
WA16	24,228	82.8	165.6	37.4	115.5	77.9
WA2	42,386	99.3	182.1	27.6	132	71.6
WA3	49,066	98.7	181.5	31	131.4	66
WA4	49,076	91.1	174	34.4	123.7	75.3
WA5	59,106	97.7	180.6	21.8	130.5	70.1
WA6	20,145	105.5	188.3	41.9	138.2	89.8
WA7	64,073	98.9	181.8	31.3	131.7	83.2
WA8	61,297	104.8	187.7	20.6	137.6	77.2
WA9	51,722	104.7	187.5	20.5	137.4	76.9
WC1A	734	137.3	137.4	227.4	120.7	217.4
WC1B	1,380	137.8	138.8	227.8	121.1	217.8
WC1E	2,134	135.7	137.5	225.7	119.1	215.8
WC1H	8,367	136.8	138.9	226.8	120	216.7
WC1N	6,565	137.6	139.4	227.7	120.9	217.6
WC1R	431	138.5	138.9	228.5	121.8	218.4
WC1V	875	137.5	137.5	227.6	120.8	217.5
WC1X	6,557	138.4	139.7	228.5	121.7	218.4
WC2A	193	139.4	139.5	229.5	122.7	219.4
WC2B	1,562	138.2	138.1	228.3	121.6	218.3
WC2E	515	138.3	138	228.4	121.8	218.4
WC2H	2,334	137.5	136.9	227.6	121	217.6
WC2N	404	138.7	137.8	228.7	122.1	218.8
WC2R	200	139.2	138.4	229.3	122.5	219.2
WD17	15,868	113.8	126.7	203.9	97.3	193.9
WD18	22,263	114.6	128.1	204.6	98	194.7
WD19	27,102	116.5	133.1	206.5	99.9	196.5
WD23	25,531	114.7	134.6	204.8	98.1	194.7
WD24	20,368	111.3	128	201.4	94.8	191.4
WD25	27,805	114.8	134.7	204.9	98.2	194.9
WD3	41,420	115.2	121.4	205.3	98.5	195.2
WD4	12,044	120.5	136.1	210.6	104	200.6
WD5	11,511	115.4	132.3	205.5	98.9	195.5
WD6	35,838	119.4	140.5	209.5	102.8	199.4
WD7	13,117	119.9	141.3	209.9	103.3	200
WF1	35,633	129.5	216.7	89.4	101.3	24.7
WF10	46,078	132.4	219.5	92.5	104.3	27.7
WF11	17,706	129.3	216.5	96.7	101.3	32

WF12	34,503	130.7	217.9	80.9	102.7	24
WF13	26,253	136.1	223.3	80.1	108.1	26.3
WF14	20,259	137.4	222.8	71.8	109.2	25.4
WF15	17,925	140.8	223.5	72.5	114.5	24.6
WF16	12,130	137.3	224.5	75.7	109.3	21
WF17	42,757	136.5	223.6	77.2	108.5	16.7
WF2	52,041	122.7	209.8	85.3	94.4	20.5
WF3	33,623	135.7	222.9	87.4	107.5	22.7
WF4	45,469	128.4	215.5	91.7	100.2	33.7
WF5	22,419	124.6	211.8	84.3	96.6	19.7
WF6	22,466	135	222.2	90.9	107	26.2
WF7	21,537	130.3	217.4	94	102.2	29.3
WF8	33,095	119.1	206.3	93.4	91.1	28.6
WF9	40,477	126	213.1	108.7	97.9	44
WN1	19,414	114.3	197.2	45.1	146.8	73.1
WN2	52,731	108.9	191.8	39.9	141.4	67.7
WN3	30,708	100.8	183.6	31.6	133.2	72.8
WN4	30,060	96.9	179.8	27.9	129.4	69
WN5	43,241	106.1	188.9	32.4	138.5	78.1
WN6	40,915	105.5	188.3	33.7	138	77.6
WN7	48,204	101.6	184.4	32.6	134	63.6
WN8	47,466	110.9	193.7	32.8	143.5	83.1
WR1	8,870	44.8	69.4	135.7	82	169.3
WR10	18,728	62.1	83.3	153.2	97.1	186.7
WR11	56,023	59.3	73	154.8	83.4	177.4
WR12	5,585	70.3	79.3	165.8	94.5	188.5
WR13	8,716	64.4	80.5	155.2	101.6	188.9
WR14	34,335	59.8	77.1	150.6	97	184.3
WR15	7,568	74.7	109.5	162.2	112.4	199.6
WR2	29,765	49.4	73.5	140.2	86.6	173.8
WR3	20,955	38.2	68.8	129.1	75.4	162.7
WR4	26,291	38.8	69.3	129.7	76	163.3
WR5	31,181	42.1	65.2	132.7	79.3	166.4
WR6	12,871	63	88.2	153.7	100.2	187.4
WR7	5,647	48.3	76.4	139.4	85.5	172.9
WR8	8,470	50.6	62.9	141.2	87.8	174.9
WR9	32,262	44.8	85.3	135.5	82	169.2
WS1	23,580	21.9	105.3	97.1	63.5	137.5
WS10	45,463	22.2	105.1	97.2	64	137.8
WS11	43,452	32	114.6	86.6	65.2	127.1
WS12	35,633	39.7	122.2	95.3	70.5	135.9
WS13	25,754	35.6	122.6	102.6	61.7	128.9
WS14	17,616	29.6	116.4	96.7	55.5	129.8
WS15	37,952	50.3	132.9	98.6	77.5	138.8
WS2	36,344	24.6	107.1	95.1	66.1	135.4
WS3	50,193	31.5	114.1	95.5	69.8	135.9
WS4	16,721	26.1	111.1	99.7	66.4	140.3
WS5	19,485	18.9	105.1	102	60.5	142.5
WS6	19,321	32.6	115.2	90.7	66	131.3
WS7	30,872	37.2	123.7	96.8	63.6	136.1
WS8	15,514	32.6	120.2	93.3	62.2	133.9
WS9	26,889	24.9	112.6	100.4	63.4	139.3
WV1	15,545	30.8	113.6	98.9	72.7	139.5
WV10	54,499	33.8	116.5	92.8	73.1	133.3
WV11	34,640	33.3	116.2	90.6	70.5	131
WV12	25,473	27.3	110.2	91.8	69.2	132.2
WV13	20,423	27.3	110.1	97.6	69.1	138.2
WV14	44,951	25.9	104.6	99.4	68.6	140
WV15	8,677	56.5	119.8	130.4	104.3	171
WV16	18,524	69.7	128.8	136.4	116.2	176.9
WV2	14,316	32.4	108.7	99.9	75.1	140.5
WV3	28,694	37.8	114.2	102.8	80.5	143.4
WV4	33,652	34.9	111.3	101.8	77.6	142.3

WV5	15,857	41.1	110.5	114.9	88.8	155.5
WV6	44,362	51.6	128.8	112.5	92.8	153
WV7	7,978	41.1	123.9	101.3	81.6	141.8
WV8	16,156	46.3	126.6	106.6	86.9	147.2
WV9	7,499	31.4	114.2	91.4	71.7	132
YO1	4,966	159.2	240+	116.8	131.1	46.9
YO10	28,396	167	240+	124.7	139	54.7
YO11	24,525	211.7	240+	181.8	183.7	111.8
YO12	41,096	204.6	240+	174.6	176.5	104.6
YO13	10,518	228	240+	194.4	199.9	124.4
YO14	12,604	209.4	240+	183.3	181.4	113.4
YO15	15,339	192.3	240+	173.9	164.2	108
YO16	25,940	193	240+	174.6	165	108.8
YO17	23,008	198	240+	167.7	170	97.7
YO18	11,956	218.3	240+	176	190.3	106
YO19	13,872	161.7	240+	121.4	133.7	51.5
YO21	17,127	236.1	240+	193.8	208.1	123.7
YO22	9,629	229.4	240+	187	201.3	117
YO23	19,777	158.1	240+	115.7	130	45.8
YO24	30,642	155	240+	112.6	126.9	42.6
YO25	34,013	183.3	240+	164.9	155.3	98.3
YO26	30,944	157.1	240+	114.7	129	44.7
YO30	26,891	165.4	240+	123	137.3	53
YO31	27,839	163.2	240+	120.9	135.2	50.9
YO32	30,268	170.8	240+	128.5	142.8	58.5
YO41	11,942	173.4	240+	133.2	145.4	63.3
YO42	15,410	166.3	240+	147.7	138.2	77.8
YO43	13,195	152.2	239.3	133.8	124.1	69
YO51	5,603	154.9	240+	112.5	126.8	42.5
YO60	5,003	180.8	240+	138.4	152.7	68.4
YO61	14,688	178.2	240+	135.9	150.2	65.9
YO62	13,065	205.5	240+	163.2	177.5	93.1
YO7	20,290	168.5	240+	126.1	140.4	56.1
YO8	45,325	142.2	229.4	109.5	114.2	44.5
TOTAL	55,582,509	334,093.20	379,377.60	408,007.60	337,852.50	401,778.60
AVERAGE	24,251	145.76	165.52	178.01	147.41	175.30



Current Sites					
NE7 7DN	OX3 9DU	SE17EH	SO16 6YD	SW3 6NP	WC1N 3JH
240+	67.3	48.3	106.4	46.6	44.3
240+	76.3	47.9	115.3	48.1	43.3
240+	76.5	57.4	115.6	55.8	53
240+	64.3	45.1	102.9	43.4	42
240+	79.2	57.3	118.3	57.4	52.6
240+	73.1	54.3	112.1	52.7	51.2
240+	79.1	50.7	118.1	50.8	46
240+	83.4	54.9	122.4	55.1	50.2
240+	77.7	49.4	116.8	49.5	44.7
240+	80.9	52.3	119.9	52.5	47.6
240+	88.8	143	176.7	141.3	140
240+	86.7	144.4	174.6	141.6	141.4
240+	85.9	147.2	173.8	140.9	144.2
240+	85.1	145.9	173	140.1	143
240+	82.9	144.6	170.8	137.9	144.2
240+	77.8	139.4	165.7	132.8	139.1
240+	89.2	148	177.1	144.2	145
240+	92.8	148.9	180.7	147.3	146
240+	89.6	151.2	177.5	144.6	148.3
240+	93.5	145.8	181.4	144.2	142.8
240+	93.1	143.1	181	141.5	140.1
240+	89	143.5	176.9	141.8	140.5
240+	95.5	145.5	183.4	143.9	142.5
240+	96.2	147	183.9	145.4	144
240+	90.3	140.3	178.2	138.7	137.3
238.9	85.6	135.6	173.5	133.9	132.6
240+	84.6	141.3	172.5	139.6	138.3
240+	82	138.5	169.9	136.9	135.6
240+	80.1	141.7	168	135.1	139.2
240+	76.9	138.6	164.8	131.9	138.2
240+	87.6	149.3	175.5	142.6	148.9
240+	88.8	142.2	176.7	140.5	139.2
240+	82.3	143.9	170.2	137.3	143.6
240+	82.2	143.8	170	137.1	143.4
240+	88.7	150.3	176.3	143.6	149.9
240+	89.8	141	177.7	139.4	137.9
239.8	86.4	136.4	174.3	134.7	133.4
237.5	84.1	134.1	172	132.5	131.1
239.1	85.3	134.6	173.2	133	131.5
239.8	82.6	132.4	170.5	130.8	129.4
240+	79.3	140.9	167.2	134.3	140.6
240+	89	141.5	176.9	139.9	138.5
240+	77.8	133.1	165.7	131.4	130.1
240+	94.1	144.1	182	142.5	141.1
240+	94	144	181.9	142.3	141
240+	94.7	144.7	182.6	143.1	141.7
240+	79.2	140.8	167.1	134.2	140.5
240+	93.7	143	181.6	141.4	139.9
240+	76.2	137.8	164.1	131.2	137.5
240+	70.5	132.2	158.4	125.5	131.8
240+	77.1	138.8	165	132.1	138.4
240+	85.5	144.7	173.4	140.4	141.7
240+	81.5	143.1	168.1	136.4	142.7

240+	90	140	177.9	138.4	137.1
240+	85.1	146.7	172.1	140	146.3
240+	88.8	150.5	176.7	143.8	150.1
240+	88.9	150.6	176.8	143.9	150.2
240+	91.2	152.9	179	146.2	152.5
240+	93.7	155.3	181.4	148.6	154.9
240+	93.9	155.6	181.7	148.9	152.9
240+	94.1	148.1	181.8	146.5	145.2
240+	92.8	151	180.5	147.8	148.1
240+	92.8	154.5	180.5	147.8	152
240+	91	152.6	178.7	145.9	149.8
240+	90.1	140.1	178	138.5	137.1
240+	97.7	153.6	185.4	152	150.5
240+	97.4	150.1	185.2	148.5	147.1
240+	90.8	140.8	178.7	139.2	137.8
240+	92.8	142.8	180.7	141.1	139.8
240+	101.9	151.6	189.8	150	148.5
238.8	89.9	139.6	177.8	138	136.5
236.1	87.1	136.7	175	135	133.7
228.1	90.9	140.5	178.8	138.9	137.5
240+	95.5	145.2	183.4	143.6	142.1
229.9	104	153.6	191.9	152	150.5
240+	92.5	142.5	180.4	140.9	139.5
240+	86	147.7	173.9	141	147.3
240+	88	141.9	175.9	140.3	139
240+	76.5	138.2	164.4	131.5	137.8
240+	72	133.7	159.9	127	131.2
240+	79.2	136.2	167.1	134.2	133.2
240+	72.9	134.5	160.8	127.9	134.2
240+	66.8	128.5	154.7	121.8	128.1
240+	73.5	135.2	161.4	128.5	134.8
240+	85.1	146.8	173	140.1	146.4
240+	84.4	146.1	172.3	139.4	145.7
240+	79	140.7	166.9	134	140.3
240+	104.5	142.3	111.3	135.6	141.9
240+	148.9	177.3	106.3	170.6	176.9
240+	130.9	165	93.9	158.4	164.7
240+	125.3	145.5	74.5	138.9	145.2
240+	115.7	153.5	91.6	146.9	153.2
240+	105.8	143.6	99.2	136.9	143.2
240+	103.9	141.7	100.8	135	141.3
240+	153.3	191.1	124	184.5	190.8
240+	117.9	155.7	112.6	149.1	155.4
240+	163.8	184.1	111.8	177.4	183.7
240+	161.1	181.4	110.4	174.7	181
240+	167	187.2	116.2	180.6	186.9
240+	131.5	169.3	110.6	162.7	169
240+	149.6	180	109	173.3	179.6
240+	143.7	181.5	117.7	174.8	181.1
240+	155.1	189.3	118.2	182.6	188.9
240+	151.3	171.6	100.5	164.9	171.2
240+	145.8	166.1	95.1	159.4	165.7
240+	145.3	165.6	94.6	158.9	165.2
179.4	201.1	240+	240+	240+	240+
183.2	224.8	240+	240+	240+	240+
179.2	213.6	240+	240+	240+	240+
171.1	209.7	240+	240+	240+	240+
156.6	223.4	240+	240+	240+	240+
186.3	202.7	240+	240+	240+	240+
185.7	199.4	240+	240+	240+	240+
180.6	196.9	240+	240+	240+	240+
177	202.8	240+	240+	240+	240+
175.5	203.8	240+	240+	240+	240+

180.1	226.7	240+	240+	240+	240+
165.1	221.9	240+	240+	240+	240+
170.5	218.5	240+	240+	240+	240+
142	205.1	228.5	240+	226.9	225.4
135.4	212.5	235.9	240+	234.3	232.8
135.1	195.4	218.8	240+	217.2	215.7
143.8	204.1	227.5	240+	225.9	224.4
161	221.8	240+	240+	240+	240+
150.6	211	234.4	240+	232.8	231.3
153.5	219.8	240+	240+	240+	240+
149.3	218.9	240+	240+	240+	239.2
143.2	217.2	240+	240+	239	237.5
143.1	211.6	235	240+	233.4	231.9
137.3	197.5	220.9	240+	219.3	217.8
139.4	209.7	233.1	240+	231.5	230
147.4	230.6	240+	240+	240+	240+
155.9	228	240+	240+	240+	240+
166.6	235.8	240+	240+	240+	240+
136.8	240+	240+	240+	240+	240+
175.2	240+	240+	240+	240+	240+
141.3	205.9	229.3	240+	227.6	226.2
144.2	204.6	228	240+	226.3	224.9
140.9	201.2	224.6	240+	223	221.5
143.1	203.5	226.9	240+	225.3	223.8
143.5	203.9	227.3	240+	225.7	224.2
144.1	207	230.4	240+	228.8	227.3
148	212.3	235.7	240+	234.1	232.6
240+	134.9	142.2	49.3	135.5	141.8
240+	136.3	143.6	50.7	137	143.3
240+	133.2	140.5	47.5	133.8	140.1
240+	139.9	147.2	54.2	140.5	146.8
240+	144.6	151.8	58.9	145.2	151.5
240+	145.9	153.2	60.3	146.6	152.9
240+	144.2	151.5	58.5	144.8	151.1
240+	155.1	162.4	69.5	155.8	162.1
240+	141.3	148.6	55.6	141.9	148.2
240+	139.3	146.6	53.6	139.9	146.2
240+	171.3	178.6	85.6	171.9	178.2
240+	136.8	144.1	51.2	137.4	143.8
240+	160.9	168.2	75.2	161.5	167.8
240+	140.7	148	55	141.3	147.6
240+	126.8	134.1	41.1	127.4	133.7
240+	137.4	144.7	51.7	138	144.3
240+	115.5	122.8	29.9	116.1	122.5
240+	126.4	133.6	39.8	126.9	133.2
240+	136.9	144.2	51.2	137.5	143.8
240+	127.5	134.8	41.8	128.1	134.4
240+	140	147.2	54.3	140.6	146.9
240+	135.5	142.8	49.8	136.1	142.4
240+	136.2	143.5	50.6	136.8	143.1
240+	130	137.3	44.3	130.6	136.9
240+	133.1	140.4	47.5	133.7	140
240+	135.6	142.9	50	136.2	142.5
176.9	193.3	240+	240+	240+	239.9
182.9	188.9	238.4	240+	236.8	235.4
181.8	192.7	240+	240+	240+	239.3
177.9	183.8	233.4	240+	231.8	230.4
173.9	179.7	229.2	240+	227.6	226.3
178.5	184.3	233.9	240+	232.2	230.9
185.8	191.8	240+	240+	239.7	238.4
196.4	202.3	240+	240+	240+	240+
183.2	197.6	240+	240+	240+	240+
170	186.3	235.9	240+	234.2	232.9

240+	123.3	85.8	103.9	85.2	89.7
240+	140.5	103	119.9	102.4	106.9
240+	136.9	100.6	85.2	100	104.5
240+	136.1	102.3	79.9	101.8	106.2
240+	131.7	98	79.3	97.4	101.9
240+	139.6	105.9	92.6	105.3	109.8
240+	132.5	95	88.7	94.4	98.9
240+	132.8	99.1	73.4	98.5	103
240+	140.3	107.3	74.4	106.7	111.2
240+	139	109.6	70.4	109	113.5
240+	135.1	97.6	115.8	97	101.5
240+	162.6	125.1	143.4	124.5	129
240+	152	114.5	132.8	113.9	118.4
240+	150.6	113.1	131.3	112.5	117
240+	153.7	116.1	134.4	115.6	120
240+	151	113.4	131.7	112.9	117.3
240+	151.9	114.4	132.6	113.8	118.3
240+	142.4	104.8	123.1	104.3	108.8
240+	150.3	111.1	138	111.7	115.1
240+	121.7	84.2	99.6	83.6	88.1
240+	128	90.4	101.6	89.9	94.4
240+	128	90.5	95.7	89.9	94.4
240+	147.1	109.6	107.8	109	113.5
240+	127.5	90.1	92.9	89.5	94
240+	119.7	82.3	107.6	81.7	86.2
240+	119.2	81.6	101.9	81.1	85.5
240+	114.1	76.7	108.3	76.1	80.6
240+	139.7	102.2	120.4	101.6	106.1
240+	143.2	104.1	124.4	104.6	108
240+	142	104.4	122.7	103.9	108.3
240+	104.6	27.5	129.5	33.1	30.1
240+	110.4	37.1	126	38.9	40.9
240+	98.8	24.8	122.9	27.3	28.5
240+	102.9	29.7	120.8	31.4	33.4
240+	107.4	36.1	120.8	41.7	38.7
240+	105.3	44.3	118.7	46.2	46.9
240+	108	30	125.1	35.6	32.6
240+	104.8	41.4	118.2	47	44
240+	101.2	139.1	126.2	132.4	138.7
240+	106.3	144.1	131.1	137.5	143.8
240+	112	149.9	136.9	143.2	149.5
240+	111.9	149.7	133.5	143.1	149.4
240+	109.9	147.7	125.8	141	147.4
240+	105.7	143.6	125.7	136.9	143.2
240+	100.7	138.6	125.6	131.9	138.2
240+	99.7	137.6	124.7	130.9	137.2
240+	115.5	153.3	140.3	146.7	153
240+	115.4	153.2	140.3	146.6	152.9
240+	126.6	164.4	151.4	157.8	164.1
240+	130.4	168.3	152.9	161.6	167.9
240+	131.5	169.3	149.8	162.6	168.9
240+	128.8	166.6	137.7	160	166.3
240+	136.9	174.7	141	168.1	174.4
240+	143.1	181	130.9	174.3	180.6
240+	154.2	192.1	139.2	185.4	191.7
240+	129.7	167.6	145.1	160.9	167.2
240+	105.2	143	130.1	136.3	142.6
240+	108.6	146.4	128.6	139.7	146
240+	113.6	151.5	122.8	144.8	151.1
240+	98.1	136	123	129.3	135.6
240+	105.7	143.5	130.6	136.8	143.1
240+	113.4	151.2	138.4	144.6	150.9
240+	101.5	139.4	126.4	132.7	139

240+	95.4	133.3	120.5	126.6	132.9
240+	129.2	167.1	125.9	160.4	166.7
240+	104.2	142.1	124.7	135.4	141.7
240+	134.4	172.3	142.6	165.6	171.9
240+	111.2	149.1	136.2	142.4	148.7
240+	120.5	158.4	145.5	151.7	158
240+	127.2	165.1	143.9	158.4	164.7
240+	100.2	138.1	125.1	131.4	137.7
240+	105.7	143.6	130.8	136.9	143.2
240+	103	140.9	128	134.2	140.5
240+	110.1	147.9	135.1	141.2	147.5
240+	108.6	146.4	133.6	139.8	146.1
91.7	240+	240+	240+	240+	240+
117.5	240+	240+	240+	240+	240+
123.5	240+	240+	240+	240+	240+
137.9	240+	240+	240+	240+	240+
158.1	240+	240+	240+	240+	240+
144.6	240+	240+	240+	240+	240+
138.6	240+	240+	240+	240+	240+
112	240+	240+	240+	240+	240+
112.6	240+	240+	240+	240+	240+
178.1	240+	240+	240+	240+	240+
187.4	240+	240+	240+	240+	240+
94.5	240+	240+	240+	240+	240+
202.5	240+	240+	240+	240+	240+
169.9	240+	240+	240+	240+	240+
164.8	240+	240+	240+	240+	240+
165.9	240+	240+	240+	240+	240+
156.3	240+	240+	240+	240+	240+
155	240+	240+	240+	240+	240+
155.4	240+	240+	240+	240+	240+
159.8	240+	240+	240+	240+	240+
154.5	240+	240+	240+	240+	240+
91.6	240+	240+	240+	240+	240+
95	240+	240+	240+	240+	240+
104.6	240+	240+	240+	240+	240+
113.7	240+	240+	240+	240+	240+
113.3	240+	240+	240+	240+	240+
81.5	240+	240+	240+	240+	240+
93.7	240+	240+	240+	240+	240+
240+	131.9	87.1	170.9	90.7	82.8
240+	128.3	83.5	167.3	87.1	79.2
240+	119	74.5	158.1	78	70.1
240+	121.6	76.9	160.6	80.4	72.5
240+	133.8	89	172.8	92.6	84.7
240+	122	77.3	161.1	80.8	72.9
240+	130	87.2	170.8	90.7	82.8
240+	138.4	93.3	177.1	96.9	89
240+	159.3	114.6	198.4	118.1	110.2
240+	126.7	81.8	165.6	85.4	77.5
240+	131.1	86.2	170	89.7	81.8
240+	135.5	90.5	174.3	94.1	86.2
240+	163.5	118.5	202.3	122	114.1
240+	161.8	117.1	200.8	120.6	112.7
240+	146.6	101.8	185.5	105.3	97.4
240+	137.9	93.1	176.9	96.7	88.8
240+	139	176.9	164.1	170.2	176.5
240+	144.2	182	169.2	175.4	181.7
240+	140.8	178.6	165.7	172	178.3
240+	145.3	183.1	170.3	176.5	182.8
240+	136.5	174.3	161.5	167.7	174
240+	136.2	174	161.2	167.4	173.7
240+	133.8	171.7	158.7	165	171.3

240+	154.2	192.1	179.3	185.4	191.7
240+	154.4	192.2	179.4	185.5	191.9
240+	158.5	196.4	183.5	189.7	196
240+	165	202.8	190	196.2	202.5
240+	156.9	194.7	181.9	188	194.3
240+	162.6	200.5	187.7	193.8	200.1
240+	155.6	193.5	180.7	186.8	193.1
240+	149.7	187.5	174.7	180.9	187.2
240+	159.8	197.6	184.8	190.9	197.3
240+	158.2	196.1	183.2	189.4	195.7
240+	164.2	202.1	189.2	195.4	201.7
240+	173.5	211.4	198.6	204.7	211
240+	169.6	207.4	194.6	200.8	207.1
240+	193.4	231.2	218.2	224.5	230.8
240+	164.5	202.3	189.4	195.7	202
240+	161.6	199.4	186.5	192.8	199.1
240+	168.7	206.5	193.6	199.9	206.2
240+	174.2	212	199.1	205.3	211.7
240+	151.5	189.4	176.5	182.7	189
240+	177	214.8	202	208.2	214.5
240+	163.7	201.5	188.7	194.8	201.2
240+	152.9	190.8	178	184.1	190.4
240+	153.2	191	178.2	184.3	190.6
240+	159	196.8	184	190.2	196.5
240+	146.8	184.6	171.8	178	184.3
240+	162.4	200.3	187.3	193.6	199.9
240+	150.4	188.3	175.3	181.6	187.9
240+	139.4	177.3	164.4	170.6	176.9
215.5	182.9	232.5	240+	230.8	229.5
207.1	174.5	224	240+	222.4	221.1
227.3	180.8	230.4	240+	228.7	227.4
226.6	189.6	239.1	240+	237.5	236.2
213.5	192.9	240+	240+	240+	239.5
215.7	193	240+	240+	240+	239.6
218.2	194.3	240+	240+	240+	240+
215.1	194.4	240+	240+	240+	240+
219.3	196.2	240+	240+	240+	240+
221.6	196.7	240+	240+	240+	240+
227.6	200.8	240+	240+	240+	240+
230.9	201.4	240+	240+	240+	240+
224	193.6	240+	240+	240+	240+
222.4	189.7	239.3	240+	237.7	236.3
236.5	203.9	240+	240+	240+	240+
225.9	193.3	240+	240+	240+	239.8
227.5	197.1	240+	240+	240+	240+
220.9	188.3	237.8	240+	236.2	234.9
222.9	190.3	239.8	240+	238.2	236.8
220.5	187.8	237.4	240+	235.8	234.4
215.6	183	232.5	240+	230.9	229.5
219.8	187.1	236.7	240+	235.1	233.7
231.7	199	240+	240+	240+	240+
240+	208.3	240+	240+	240+	240+
240+	157.8	113.1	195.8	116.6	108.7
240+	123.1	78.4	162.1	81.9	74
240+	125	80.3	161.8	83.8	75.9
240+	107.3	62.6	146.3	66.1	58.2
240+	100.2	55.4	139.1	59	51.1
240+	100.2	55.5	139.2	59.1	51.2
240+	108	63.2	147	66.8	58.9
240+	87.8	45.5	126.4	49.1	41.2
240+	94.7	50.1	133.7	53.7	45.8
240+	92.6	48.1	131.7	51.6	43.7
240+	99.6	56	138.6	59.6	51.7

240+	115.9	71.2	154.9	74.8	66.9
240+	94.9	50.9	133.9	54.5	46.6
240+	102.4	57.8	141.4	61.4	53.5
240+	102.4	57.8	141.5	61.4	53.5
240+	104.6	60	143.6	63.6	55.7
240+	103	58.5	142.1	62	54.1
240+	127	82.3	166	85.8	77.9
240+	108.8	64.1	147.9	67.7	59.8
240+	102.5	57.7	141.5	61.3	53.4
240+	113.9	69.3	152.9	72.8	64.9
240+	134.3	89.7	173.3	93.2	85.3
240+	120.8	76.2	159.8	79.7	71.8
240+	127.1	82.3	166.1	85.9	78
240+	129.2	84.5	168.2	88.1	80.2
240+	148.4	103.7	187.4	107.3	99.4
240+	159.8	115.1	198.8	118.7	110.8
240+	169	124.2	208	127.8	119.9
240+	172	127.3	211	130.9	123
240+	176	131.3	215.1	134.9	127
240+	194.4	149.7	233.4	153.3	145.4
240+	172.1	127.4	211.1	131	123.1
240+	168.4	123.7	207.4	127.2	119.3
240+	157.7	113	196.7	116.5	108.6
240+	142.2	97.5	181.2	101.1	93.2
240+	147.4	102.7	186.5	106.3	98.4
240+	140.8	96.1	179.8	99.6	91.7
240+	145	100.3	184	103.9	96
240+	156.4	111.7	195.4	115.2	107.3
240+	152.6	108	191.7	111.5	103.6
240+	141.5	96.9	180.6	100.4	92.5
240+	104.4	31.7	119.3	33.4	35.6
240+	99.1	33.9	112.6	34.4	37.8
240+	91.1	44.1	104.3	44.6	48
240+	88.6	21.9	108.8	20.4	25.9
240+	88.6	39.6	102.1	39.1	43.6
240+	97	44.3	110.3	44.8	48.2
240+	92.7	22.4	117.3	22.9	26.4
240+	95.7	35.3	109.1	35.8	39.2
240+	146.4	93.6	159.7	99.1	96.1
240+	174.7	121.9	188	127.5	124.5
240+	170.4	117.6	183.7	123.1	120.1
240+	166.2	113.3	179.5	118.9	115.9
240+	174	121.2	187.3	126.7	123.7
240+	177.7	125.1	191.1	130.7	127.7
240+	168.5	115.9	181.9	121.5	118.5
240+	164.4	111.6	177.7	117.2	114.2
240+	157.7	105.1	171	110.6	107.6
240+	155.2	102.6	168.6	108.2	105.2
240+	148	95.4	161.3	101	98
240+	148.5	95.7	161.8	101.2	98.3
240+	148.5	95.9	161.8	101.4	98.4
240+	144.7	92.1	158	97.7	94.7
240+	161	108.1	174.3	113.7	110.7
240+	157	104.2	170.3	109.8	106.8
240+	142.7	89.9	156	95.4	92.4
240+	150	97.2	163.3	102.7	99.7
240+	160.9	108.1	174.2	113.7	110.7
240+	166.1	113.3	179.4	118.9	115.9
240+	171.6	118.8	184.9	124.3	121.3
240+	72.9	121.2	160.8	119.6	118.2
240+	98.8	134.7	186.7	133.1	131.6
237	95	130.8	182.9	129.2	127.8
237.8	86.6	122.5	174.5	120.8	119.5

232.6	106.7	141.5	194.6	139.8	138.5
234.2	79.7	117.5	167.6	115.9	114.5
236.5	81.5	110	167.9	108.4	107
240+	76.5	107.1	164.4	105.4	103.9
240+	85.1	118.9	173	117.3	115.9
240+	70.7	118.4	158.6	116.8	115.4
240+	67.2	128.8	155.1	122.1	128.4
240+	64.5	121	152.4	119.4	118
240+	63	124.8	150.9	118.2	123.8
240+	56	117.6	143.9	110.9	117.2
240+	59.7	121.4	147.6	114.7	121
240+	55.1	128.2	143	121.6	127.9
240+	70.4	132	158.3	125.3	131.6
240+	74.7	125.3	162.6	123.6	122.3
240+	65.8	127.4	153.6	120.7	127
240+	81.3	129.6	169.2	128	126.6
237.7	77.8	120.9	165.7	119.2	117.9
238.5	86	122.6	173.9	120.9	119.4
240+	78	137.4	165.9	132.9	134.4
232.6	98.1	137.9	186	136.3	135
219.7	149.1	198.6	237	197	195.7
205.8	147.9	197.5	235.8	195.9	194.5
208.5	142.4	192	230.3	190.3	189
215.6	150.6	200.1	238.5	198.5	197.2
218.9	141.7	191.2	229.6	189.6	188.3
232.7	143.1	192.7	231	191	189.7
212.2	154.6	204.1	240+	202.5	201.2
225.3	151.7	201.2	239.6	199.6	198.3
216.4	160.5	210.1	240+	208.4	207.1
225.4	169.7	219.3	240+	217.6	216.3
208.4	166.8	216.4	240+	214.7	213.4
204.1	163.7	213.3	240+	211.7	210.3
240+	107.7	39.6	123	45.2	42.2
240+	110.6	49.6	124.6	55.1	52.1
240+	112.9	52	126.1	57.6	54.6
240+	120.2	59.3	133.4	64.9	61.9
240+	119.2	61.1	132.5	66.7	63.7
240+	110.9	34.6	124.3	40.1	37.2
240+	108.6	30.7	127.7	36.2	33.2
240+	105.6	27.6	133	33.2	30.2
240+	114.7	36.4	132.7	42.3	37.9
240+	116.2	37.8	137.2	43.8	39.3
240+	104.4	43.5	117.8	49.1	46.1
240+	118.9	58	132	63.5	60.6
240+	105.3	44.4	118.5	50	47
240+	113.6	37.1	127	42.7	39.7
240+	110.5	32.6	129.6	38.1	35.1
240+	114.2	36.2	130.4	41.8	38.8
240+	113.4	37.8	128.7	43.7	39.2
240+	107.1	45.2	121.8	50.7	47.8
199.3	127.4	153.8	211.7	152.2	150.7
217.6	108.5	148.2	196.4	146.6	145.1
223.6	101.1	150.4	189	148.7	147.4
232.7	116.9	166.6	204.8	165	163.5
218.7	111.2	160.9	199.1	159.3	157.8
223.4	117.8	157.6	205.7	156	154.5
202.2	132.6	156	213.8	154.3	152.8
200.4	130.8	161	218.7	159.4	157.9
206.1	127	158.6	214.9	156.9	155.4
202.1	123.8	147.1	205	145.5	144
204.7	124.6	158.5	212.5	156.9	155.4
201.4	161.4	184.8	240+	183.1	181.7
204.4	176.2	201.6	240+	200	198.5

188.3	139.2	162.6	220.4	160.9	159.5
184.4	142.5	165.9	223.8	164.3	162.8
197.8	147.9	174.5	232.3	172.9	171.4
218	142	176.2	229.9	174.6	173.1
210.9	119.9	156.7	207.8	155.1	153.6
202.7	136.7	160.1	217.9	158.5	157
210.9	129.7	153	210.9	151.4	149.9
206.4	116.5	148.3	204.4	146.7	145.2
205.3	122.2	146.5	204.4	144.9	143.4
191.8	133.4	156.8	214.6	155.1	153.7
34.1	240+	240+	240+	240+	240+
32	240+	240+	240+	240+	240+
30.7	240+	240+	240+	240+	240+
33.5	240+	240+	240+	240+	240+
41.3	240+	240+	240+	240+	240+
49.4	240+	240+	240+	240+	240+
50.4	240+	240+	240+	240+	240+
53.9	240+	240+	240+	240+	240+
32	240+	240+	240+	240+	240+
63.5	240+	240+	240+	240+	240+
62.6	240+	240+	240+	240+	240+
112.1	240+	240+	240+	240+	240+
98.5	240+	240+	240+	240+	240+
76.6	240+	240+	240+	240+	240+
55.6	240+	240+	240+	240+	240+
60.7	240+	240+	240+	240+	240+
46.6	240+	240+	240+	240+	240+
48.7	240+	240+	240+	240+	240+
68.4	240+	240+	240+	240+	240+
54.6	240+	240+	240+	240+	240+
57.1	240+	240+	240+	240+	240+
52.3	240+	240+	240+	240+	240+
82.3	240+	240+	240+	240+	240+
85.4	240+	240+	240+	240+	240+
118.9	240+	240+	240+	240+	240+
72.7	240+	240+	240+	240+	240+
146.8	170	193.3	240+	191.7	190.2
187.6	205.3	228.4	240+	226.8	225.3
157.5	175.7	198.9	240+	197.2	195.7
150.6	170.3	193.4	240+	191.8	190.3
160	202.8	226.1	240+	224.5	223
173.5	203.1	226.2	240+	224.6	223.1
170.6	200.1	223.3	240+	221.7	220.2
162.6	192.2	215.4	240+	213.7	212.2
179.6	217.7	240+	240+	239.2	237.7
188.8	223.3	240+	240+	240+	240+
151.7	175.9	199.2	240+	197.6	196.1
186.6	216.2	239.4	240+	237.7	236.2
189.7	203.4	226.6	240+	225	223.5
180.8	190.3	213.5	240+	211.8	210.4
149.8	171.3	194.7	240+	193	191.6
189.8	219.3	240+	240+	240+	239.4
194.4	223.9	240+	240+	240+	240+
197.6	227.1	240+	240+	240+	240+
191.7	221.1	240+	240+	240+	240+
197.1	226.6	240+	240+	240+	240+
213.1	240+	240+	240+	240+	240+
191.5	220.9	240+	240+	240+	240+
187.5	216.9	240+	240+	238.4	237
186.9	216.3	239.5	240+	237.9	236.4
149.1	166.8	190.1	240+	188.5	187
184.4	213.9	237.1	240+	235.5	234
190	219.4	240+	240+	240+	239.4

143.6	172.3	195.7	240+	194.1	192.6
139.4	182.5	205.9	240+	204.2	202.7
150.2	179.6	202.8	240+	201.1	199.7
157.9	189.7	212.9	240+	211.3	209.8
171.4	201	224.2	240+	222.6	221.1
240+	167.8	175.1	82.1	168.4	174.7
240+	161	181.2	91.5	174.6	180.9
240+	160.1	171.1	78.1	164.4	170.7
240+	174.4	181.7	88.8	175	181.3
240+	179.1	186.4	93.4	179.7	186
240+	185.9	193.2	100.2	186.5	192.8
240+	198.5	205.8	112.8	199.1	205.4
240+	197.5	204.8	111.8	198.1	204.4
240+	193.1	216.7	123.8	210.1	216.4
240+	190.1	210.4	125.4	203.8	210.1
240+	160.3	180.5	104.3	173.9	180.2
240+	99.5	161.2	187.3	154.5	158.3
240+	97.7	159.4	180.8	152.7	159
240+	101.5	163.2	180.1	156.5	162.8
240+	117.2	178.8	192.5	172.2	178.5
240+	104.4	166	176.1	159.4	165.7
240+	120.8	182.4	194.7	175.7	182
240+	97.9	159.5	185.7	152.8	159.1
240+	107.3	166.7	195.1	162.3	163.7
240+	99.9	156.8	187.6	154.8	153.8
240+	98.6	160.2	186.3	153.5	159.8
240+	101.7	163.4	189.4	156.7	163
240+	106	167.7	193.6	161	167.3
240+	93	154.7	180.8	148	154.3
240+	89.2	150.8	176.9	144.1	150.5
240+	87.8	10.7	115.8	16.4	9.4
240+	95.3	20.5	123.3	24.1	16.2
240+	95.8	23.8	127.4	28	20.3
240+	99.4	24.7	129.8	30.4	23.4
240+	97.4	20.2	125.4	26	19.1
240+	94	16.7	122	22.5	16.3
240+	94.8	17.8	122.8	23.4	16.5
240+	98.6	21.3	126.6	27.1	20.2
240+	92.9	23.9	126.7	27.5	19.6
240+	93.5	27.3	130.9	31.5	23.8
240+	88.2	10.9	116.2	16.7	10.6
240+	87.4	11.3	115.4	16	8.4
240+	92.5	15.5	120.5	21.1	14.2
240+	86.2	34.7	125	38.3	29.8
240+	92.2	17.5	120.3	21	13.1
240+	101.2	23.9	129.2	29.7	22.8
240+	98.9	21.9	126.9	27.5	20.6
240+	90.1	15.1	118.1	18.8	10.9
240+	91.3	15.8	119.3	19.9	12.3
240+	82.7	6.6	110.7	11.3	4.3
240+	82.7	6.8	110.7	11.3	3.9
240+	82	6.4	110	10.6	3.3
240+	82.2	7.4	110.2	10.8	2.9
240+	83.9	8.6	111.9	12.6	4.7
240+	84.4	9.1	112.4	13	5.4
240+	85.5	9.6	113.5	14.1	6.5
240+	84.5	8.2	112.5	13.1	6.1
240+	85	8	113	13.6	6.6
240+	84.5	8.1	112.5	13.1	6.2
240+	83.4	7.7	111.4	12	5.1
240+	84.8	8.8	112.8	13.4	5.9
240+	85.1	8	113.1	13.7	6.7
240+	84.9	7.4	112.9	13.4	7.3

240+	85.3	8	113.3	13.8	7.7
240+	84.8	7.4	112.8	13.3	7.2
240+	84.7	7.2	112.7	13.1	7
240+	82	5.9	110	10.6	3.8
240+	82.7	5.9	110.7	11.3	4.4
240+	84.6	7.3	112.6	13	6.3
240+	83.4	6.1	111.4	11.8	5.7
240+	82.6	5.3	110.6	11.1	5
240+	81.8	5.2	109.8	10.3	4.6
240+	80.6	36.3	119.5	39.7	31
240+	84.1	47.6	123.1	51	42.3
240+	88.5	52	127.5	55.4	46.7
240+	81	40.9	119.8	44.3	35.6
240+	81.1	34.1	119.9	37.7	29.2
240+	74.3	34	113.1	37.3	28.7
240+	78.1	40.5	116.9	42.9	35.8
240+	73.6	42.5	112.6	44.8	37.8
240+	81.7	45.3	120.7	48.6	40
240+	77.4	40.7	116.4	44.2	35.7
240+	90.9	52.2	129.9	55.8	47.3
240+	179.4	217.3	155.7	210.6	216.9
240+	194.6	228.5	143.6	221.8	228.1
240+	190	227.8	147.6	221.2	227.5
240+	202.2	231.4	138.4	224.7	231
240+	182.7	216.6	127.7	209.9	216.2
240+	189.6	223.5	146.7	216.9	223.2
240+	169.4	207.2	155.6	200.6	206.9
240+	181.7	219.6	171.8	212.9	219.2
240+	220	240+	201.7	240+	240+
240+	217.3	240+	201.5	240+	240+
240+	236.6	240+	215.5	240+	240+
240+	185.1	222.9	161.6	216.3	222.6
240+	226.8	240+	203.3	240+	240+
240+	238.3	240+	214.8	240+	240+
240+	240+	240+	228.8	240+	240+
240+	240+	240+	240+	240+	240+
240+	203.3	234.6	141.7	228	234.3
240+	183.1	221	159.5	214.3	220.6
240+	224.4	240+	214.5	240+	240+
240+	220.4	240+	210.5	240+	240+
240+	228.1	240+	218.2	240+	240+
240+	232.8	240+	222.9	240+	240+
240+	227.8	240+	223.7	240+	240+
240+	206.5	240+	196.6	237.7	240+
240+	216.8	240+	206.9	240+	240+
240+	236	240+	226.1	240+	240+
240+	238.3	240+	228.4	240+	240+
240+	195	232.8	171.2	226.2	232.5
240+	185.1	222.9	151.2	216.3	222.6
240+	197.8	235.7	174.2	229	235.3
240+	202.5	240+	178.9	233.7	240+
240+	192	229.8	166.6	223.2	229.5
240+	200.4	238.2	161.5	231.5	237.8
188.2	214.2	240+	240+	240+	240+
191.6	217.5	240+	240+	240+	240+
191.2	217.1	240+	240+	240+	240+
183.6	209.5	240+	240+	240+	240+
189.4	215.4	240+	240+	240+	240+
187.3	218.7	240+	240+	240+	240+
196.4	222.3	240+	240+	240+	240+
193.9	219.7	240+	240+	240+	240+
240+	81.1	147.8	135	141.2	147.5
240+	87.5	153.8	141	147.2	153.5

240+	101	158.2	145.4	151.6	157.9
240+	107.9	153.4	140.6	146.7	153
240+	102.9	155.6	142.7	148.9	155.2
240+	102.8	169.6	156.8	162.9	169.2
240+	121.7	168.6	155.7	162	168.3
240+	112	174.9	161.9	168.2	174.5
240+	101.3	168.1	155.3	161.4	167.7
240+	100.3	167.1	154.3	160.4	166.7
240+	93.9	161.9	149.1	155.2	161.5
240+	88.3	155.1	142.3	148.4	154.7
240+	88	155.1	142.2	148.4	154.7
240+	73.4	140.2	127.4	133.6	139.9
240+	84.2	150.9	138.1	144.3	150.6
240+	91	146.3	133.5	139.7	146
240+	72.1	145.2	134.7	138.5	144.8
240+	80.7	149.3	136.5	142.6	148.9
240+	79.2	152.3	142	145.6	151.9
240+	69.6	139.2	126.4	132.5	138.8
240+	66.3	139.4	138	132.7	139
240+	73.3	146.4	159.7	139.7	146
240+	55.4	128.4	143.3	121.8	128.1
240+	85.9	139.3	126.5	132.6	138.9
240+	78.4	138.6	125.8	131.9	138.2
240+	88.3	138.2	125.4	131.5	137.8
240+	101	138.8	126	132.1	138.4
240+	75.3	57.7	82	53.3	61.2
240+	92.4	79.2	67.2	72.5	78.8
240+	78.9	65.6	64.4	58.9	65.2
240+	79	65.8	66.3	59.2	65.5
240+	75.4	62.1	60	55.5	61.8
240+	73.6	60.7	64.6	54	60.3
240+	77.6	64.4	64.9	57.7	64
240+	74.2	61.2	58.8	54.6	60.9
240+	69.7	56.7	68.8	50	56.3
240+	64.9	51.9	64.2	45.2	51.5
240+	80.2	62.7	80.1	58.3	66.3
240+	72.7	59.7	72.1	53.1	59.4
240+	71	57.8	75.9	51.1	57.4
240+	76.2	62.1	84	56.3	62.6
240+	70.1	52.6	83.3	48.1	56.1
240+	76.8	63.8	75.9	57.1	63.4
240+	65.4	52.2	79.8	45.6	51.9
240+	99.4	81.9	73.8	77.5	85.5
240+	111.7	94.2	85.3	89.8	97.7
240+	119.2	101.7	82.4	97.3	105.2
240+	114.6	97.1	67.3	92.7	100.6
240+	95.8	78.3	84.2	73.9	81.8
240+	104.3	86.8	68.8	82.4	90.3
240+	123.3	105.8	67	101.3	109.3
240+	108.4	101.7	48.8	97.3	105.2
240+	110.3	92.8	62.9	88.4	96.4
240+	108.3	99.3	54.3	92.6	98.9
240+	100.7	87.5	67.7	80.8	87.1
240+	78.1	60.5	90.8	56.1	64
240+	75.6	66	62.5	59.3	65.6
240+	73.4	62.2	63.2	55.5	61.8
240+	94.6	76.9	95.5	72.5	80.4
240+	78.2	65	58.8	58.4	64.7
240+	83.2	70	60.6	63.4	69.7
240+	100.5	82.8	101	78.4	86.4
240+	85.8	68.2	81.7	63.8	71.7
240+	95.6	78.1	86.8	73.7	81.6
240+	87.6	74.4	62.7	67.7	74

240+	64.6	26.4	100.6	22.2	23.7
240+	63.8	32.3	99.8	28.2	29.6
240+	63.7	37	99.7	32.8	34.3
240+	68.1	36.5	104.1	32.3	33.7
240+	55.8	41.6	94	35.5	38.6
240+	64.1	42.6	102.3	38.4	39.9
240+	59.9	47.4	98.7	43.2	44.7
240+	69.2	33.6	107.6	32	30.4
240+	69.5	30.4	108.4	28.8	27.1
240+	68.1	25.5	103.8	21.3	22.8
150.2	200.2	223.5	240+	221.8	220.4
149.4	203.9	227.2	240+	225.6	224.1
154	209	237.7	240+	236	234.5
157.2	201.3	224.5	240+	222.8	221.4
148.2	195.9	219.2	240+	217.5	216
142.2	202.4	225.7	240+	224	222.5
166.1	210.2	239	240+	237.4	235.9
151.4	193.2	216.5	240+	214.8	213.4
165.1	198.2	221.4	240+	219.8	218.3
115.7	220.7	240+	240+	240+	240+
114.4	219.3	240+	240+	240+	239.5
123.2	240+	240+	240+	240+	240+
104.5	240+	240+	240+	240+	240+
111.9	219.9	240+	240+	240+	240+
240+	65.8	51.5	104.9	49.9	48.7
240+	37.2	57.4	97.4	50.7	57
240+	38.6	58.8	98.8	52.1	58.4
240+	34.7	55.1	95.1	48.4	54.7
240+	38.4	57	98.4	50.3	56.6
240+	34.3	65.4	105.6	58.7	65
240+	43.6	63.8	103.9	57.2	63.5
240+	55.3	70	111.4	63.3	69.6
240+	42.4	88.5	128.5	81.8	88.2
240+	44.7	97	137.2	90.3	96.6
240+	43	78.5	124.9	76.8	75.7
240+	70.2	53.7	109.2	52.1	50.9
240+	42.4	74.7	122.1	73.1	71.9
240+	44.4	76.3	120.6	72.5	73.5
240+	57.3	79.3	130.6	77.6	76.5
240+	60.3	65.8	117.1	64.2	63
240+	39.1	69.1	109.1	62.5	68.8
240+	70.7	60.6	109.8	59	57.8
240+	81.9	71.2	123.5	69.6	68.4
240+	58.3	61.4	106.7	58.6	58.6
240+	53.1	60.1	101.5	53.4	57.7
240+	48.6	57.7	99.1	51	57.4
240+	52.1	54.1	95.5	47.4	53.7
240+	40.4	47.3	88.7	40.7	47
240+	123.5	190.5	177.7	183.8	190.1
240+	135.9	202.7	189.9	196	202.3
240+	164	230.8	217.9	224.1	230.4
240+	148.6	215.4	202.6	208.7	215
240+	172.2	236.5	226.2	229.9	236.2
240+	152.2	213.8	208	207.2	213.5
240+	122.9	184.6	182.1	177.9	184.2
240+	106.2	173.2	160.4	166.5	172.8
240+	113.6	180.4	167.6	173.7	180
176.9	219.7	240+	240+	240+	239.9
173.1	215.9	239.3	240+	237.7	236.2
198.6	240+	240+	240+	240+	240+
202.5	240+	240+	240+	240+	240+
168.8	211.6	234.9	240+	233.3	231.8
167.7	210.5	233.8	240+	232.2	230.7

165.8	208.5	231.6	240+	230	228.5
176.6	219.4	240+	240+	240+	239.6
173	223.4	240+	240+	240+	240+
196.2	240+	240+	240+	240+	240+
218.8	240+	240+	240+	240+	240+
177.8	220.6	240+	240+	240+	240+
170.6	213.4	236.8	240+	235.1	233.6
176.9	219.7	240+	240+	240+	240+
173.3	216.1	239.5	240+	237.9	236.4
180.1	222.9	240+	240+	240+	240+
181.7	230	240+	240+	240+	240+
183.1	231.9	240+	240+	240+	240+
186	228.8	240+	240+	240+	240+
183.7	226.5	240+	240+	240+	240+
150.3	210.7	234	240+	232.4	231
160	219.5	240+	240+	240+	240+
148.4	208.7	232.1	240+	230.5	229
152.9	207.9	236.6	240+	234.9	233.4
146.6	205.4	230.1	240+	228.5	227
165.6	207	240+	240+	240+	240+
173.8	223.9	240+	240+	240+	240+
240+	99.3	27	132.1	32.7	25.7
240+	85.6	38.6	124.2	42.2	34.2
240+	104.4	28	133.3	33.8	26.9
240+	96.3	29.7	133.3	33.9	26.3
240+	102.6	30.3	135.4	36	29
240+	96.5	30	133.6	34.2	26.6
240+	96.8	31.8	135.4	36	28.3
240+	96.3	35.1	135	39.3	31.7
240+	89.6	37.6	128.3	41.6	33.6
240+	93.1	31.2	131.7	35.3	27.4
240+	88.9	32.9	127.5	36.5	28.6
240+	172.9	128.2	211.9	131.7	123.8
240+	180.8	136.1	219.8	139.7	131.8
240+	182.1	137.4	221.1	140.9	133
240+	210.8	166.1	240+	169.7	161.8
240+	204.3	159.6	240+	163.2	155.3
240+	189.4	144.7	228.5	148.3	140.4
240+	206.8	162.1	240+	165.7	157.8
240+	212.6	167.9	240+	171.4	163.5
240+	205.8	161	240+	164.6	156.7
240+	218.5	173.8	240+	177.4	169.5
240+	217.7	173	240+	176.5	168.6
240+	172.2	127.5	211.3	131.1	123.2
240+	207.6	162.9	240+	166.4	158.5
240+	196.6	151.9	235.6	155.4	147.5
240+	186.5	141.7	225.5	145.3	137.4
240+	190	145.3	229.1	148.9	141
240+	170.7	126	209.8	129.6	121.7
240+	195.1	150.4	234.2	154	146.1
240+	177.5	132.8	216.6	136.4	128.5
240+	164.9	120.2	203.9	123.7	115.8
240+	153.6	108.9	192.6	112.4	104.5
240+	168	123.2	207	126.7	118.8
240+	172.6	127.9	211.6	131.5	123.6
240+	178	133.3	217.1	136.8	128.9
240+	172	127.3	211	130.8	122.9
240+	154.1	109.4	193.2	112.9	105
240+	154.8	110	193.8	113.6	105.7
240+	174.1	129.4	213.1	132.9	125
240+	181.9	137.2	220.9	140.7	132.8
240+	179.2	134.5	218.2	138.1	130.2
240+	177	132.4	216.1	135.9	128

240+	180.9	136.2	219.9	139.8	131.9
240+	178.7	134	217.8	137.6	129.7
240+	78.2	29.4	91.3	24	32
240+	76.6	41	90	35.6	43.5
240+	72	50.4	85.4	45.2	53.2
240+	72.8	45.5	85.9	40.2	48.1
240+	66.1	48.2	79.2	42.9	50.8
240+	71.6	53.1	84.8	48.7	56.7
240+	59.8	46.8	72.9	40.1	46.4
240+	68.3	55.1	81.4	48.5	54.8
240+	84.2	36.8	97.8	35	41.1
240+	84.1	49.5	97.2	47.7	53.8
240+	81.8	37.8	95.3	35.7	42
240+	82.8	26.8	96.6	21.4	29.4
240+	87.2	46.9	100.3	45.2	50.9
240+	75.1	41.7	88.2	39.9	45.9
240+	76	48.2	89.5	43.5	51.5
240+	79.5	52	92.6	47.4	55.4
240+	76.2	58.5	89.4	54	61.9
240+	81.9	27.9	95	23.5	31.4
240+	85.2	29.8	98.4	26.4	34.1
240+	81.2	32.3	94.7	28.8	36.5
240+	79.8	34.9	93.2	29.5	37.5
240+	74.5	33.2	87.6	27.9	35.8
240+	75	36.3	88.1	30.9	38.9
240+	74.2	38.2	87.7	33.6	41.5
208.2	187.6	237.1	240+	235.5	234.2
203.3	182.8	232.3	240+	230.7	229.4
204.6	184	233.6	240+	231.9	230.6
206.5	185.9	235.5	240+	233.8	232.5
203.3	182.7	232.2	240+	230.6	229.2
200.6	180	229.6	240+	227.9	226.6
202.8	182.1	231.6	240+	230	228.6
202.2	181.6	231.1	240+	229.5	228.1
207.2	186.5	236	240+	234.4	233
205.3	184.6	234.2	240+	232.5	231.2
208.4	187.7	237.2	240+	235.6	234.3
207.1	186.5	236	240+	234.4	233
211.4	190.8	240+	240+	238.8	237.4
208	188	237.6	240+	236	234.6
212.9	192.9	240+	240+	240+	239.5
211.7	191.7	240+	240+	239.6	238.3
204.2	183.5	233	240+	231.4	230.1
204.7	184.1	233.7	240+	232	230.7
201.8	181.2	230.8	240+	229.1	227.8
199	178.5	228	240+	226.4	225
200.8	180.3	229.8	240+	228.2	226.9
212.1	192.1	240+	240+	240+	238.7
206.6	186	235.5	240+	233.9	232.6
205.9	185.9	235.5	240+	233.8	232.5
204	186	235.6	240+	233.9	232.6
202.7	182.1	231.7	240+	230	228.7
206.6	186	235.6	240+	234	232.6
205.4	184.8	234.4	240+	232.8	231.4
193.5	172.9	222.5	240+	220.8	219.5
199.5	178.9	228.5	240+	226.8	225.5
219.5	199.5	240+	240+	240+	240+
214.9	194.9	240+	240+	240+	240+
205.8	187.8	237.3	240+	235.7	234.4
209.2	188.5	238.1	240+	236.5	235.1
203.5	194.2	240+	240+	240+	240+
208.9	188.3	237.8	240+	236.2	234.9
204.8	184.2	233.8	240+	232.2	230.8

203.3	182.6	232.2	240+	230.6	229.2
208.5	187.9	237.5	240+	235.8	234.5
205.5	184.9	234.5	240+	232.8	231.5
157.1	220	240+	240+	240+	240+
135.6	240+	240+	240+	240+	240+
158	240+	240+	240+	240+	240+
180.1	240+	240+	240+	240+	240+
192.6	240+	240+	240+	240+	240+
190	240+	240+	240+	240+	240+
180.5	240+	240+	240+	240+	240+
183.7	240+	240+	240+	240+	240+
181.4	240+	240+	240+	240+	240+
187	240+	240+	240+	240+	240+
189.9	240+	240+	240+	240+	240+
205.7	240+	240+	240+	240+	240+
198.5	240+	240+	240+	240+	240+
167.8	240+	240+	240+	240+	240+
156.1	240+	240+	240+	240+	240+
149.7	240+	240+	240+	240+	240+
167.1	232.1	240+	240+	240+	240+
159.5	224.5	240+	240+	240+	240+
153.3	226.5	240+	240+	240+	240+
162.7	240+	240+	240+	240+	240+
146.6	232.1	240+	240+	240+	240+
138.6	240+	240+	240+	240+	240+
140.2	240+	240+	240+	240+	240+
240+	194.2	240+	240+	240+	240+
240+	192.9	240+	227.5	233.7	240+
240+	190.6	229.7	216.8	223	229.3
240+	217.9	240+	240+	240+	240+
240+	221.6	240+	240+	240+	240+
240+	221.6	240+	240+	240+	240+
240+	185.1	240+	240+	240+	240+
240+	176.4	238	235.8	231.3	237.6
222.7	102.3	125.5	183.3	123.9	122.4
232.8	92.3	123.8	180.2	122.1	120.8
207.5	111.7	134.9	192.7	133.2	131.8
213.6	119.4	144.2	202	142.5	141.1
226.3	122	145.2	203	143.6	142.1
225.8	123.4	146.6	204.4	144.9	143.4
240+	128	145.6	203.5	144	142.5
240+	106	128	185.9	126.4	124.9
236.9	94.4	117.4	175.2	115.8	114.3
227.3	106.1	129.3	187.1	127.6	126.2
219.1	97.9	121.1	179	119.5	118
224.7	103.5	126.7	184.5	125	123.5
218.1	100	123.1	181	121.5	120
219.3	104	127.2	185	125.6	124.1
228.7	109.4	132.6	190.5	131	129.5
216.7	103.8	127	184.8	125.4	123.9
212.7	104.9	143.3	192.8	141.6	140.1
213.1	108.1	131.5	189.4	129.9	128.4
240+	127.6	150.7	208.6	149.1	147.6
235.5	110.7	133.7	191.5	132	130.5
227.8	101.1	132.9	189	131.2	129.7
239.8	191	240+	240+	238.9	237.5
230	187.5	237.1	240+	235.5	234.1
240+	182.3	231.8	240+	230.2	228.9
238.2	173.5	223	240+	221.4	220.1
240+	217.9	240+	240+	240+	240+
240+	227.5	240+	240+	240+	240+
240+	220.9	240+	240+	240+	240+
240+	218.7	240+	240+	240+	240+

240+	237.7	232.2	240+	233.1	227.9
203.3	186.9	210.1	240+	208.5	207
209.9	191.2	214.4	240+	212.8	211.3
229.3	199.3	207.4	240+	208.3	203.1
215.4	180.3	203.5	240+	201.9	199.6
203.8	165.2	188.4	240+	186.8	185.3
192.6	215.4	238.6	240+	236.9	235.4
225.3	216.8	240+	240+	238.4	236.9
231.8	213.1	222	240+	222.8	217.6
131.7	197.5	220.6	240+	219	217.5
125.8	191.3	214.7	240+	213	211.5
132.7	195.7	219	240+	217.4	215.9
138.2	201.7	224.9	240+	223.2	221.7
141.2	205.4	228.6	240+	227	225.5
122.3	204.7	228.1	240+	226.5	225
125.1	199	222.4	240+	220.8	219.3
132.8	210.9	234.1	240+	232.5	231
123.9	213.8	237.2	240+	235.5	234.1
133.5	214.7	237.9	240+	236.3	234.8
128.4	213.4	236.6	240+	235	233.5
130.1	196.7	219.8	240+	218.2	216.7
136.4	221.7	240+	240+	240+	240+
126.4	226.3	240+	240+	240+	240+
107.6	203.5	226.9	240+	225.2	223.7
113	202.7	226.1	240+	224.5	223
123.2	205.4	228.8	240+	227.1	225.6
135.1	202.3	225.7	240+	224	222.5
127.2	192.8	216	240+	214.4	212.9
133.1	193.3	216.7	240+	215.1	213.6
139.3	208.2	231.5	240+	229.8	228.3
138.2	229.4	240+	240+	240+	240+
133.2	198.6	221.7	240+	220.1	218.6
135.6	200.3	223.5	240+	221.8	220.4
135.7	203	226.2	240+	224.5	223.1
133.6	203.2	226.4	240+	224.7	223.2
130.7	198.9	222	240+	220.4	218.9
126.7	202.9	226.1	240+	224.5	223
129.3	197.9	221.3	240+	219.7	218.2
240+	68.1	49.3	107.1	47.7	46.2
240+	76.1	57.3	115.1	55.6	54.1
240+	82.4	63.6	121.5	62	60.5
240+	78.5	59.8	117.7	58.2	56.7
240+	73.1	64.9	122.8	63.3	62.1
240+	78.2	65.1	122.9	63.5	62.3
240+	58.9	73.9	131.8	72.3	71.1
176.8	181	230.6	240+	228.9	227.6
178.7	186.4	235.9	240+	234.3	232.9
180.1	182.3	231.8	240+	230.2	228.8
179.8	180.1	229.6	240+	228	226.7
185.3	177.4	226.9	240+	225.3	224
179	179.4	228.9	240+	227.3	225.9
181.4	177.6	227.1	240+	225.5	224.2
180.2	178.7	228.3	240+	226.7	225.3
178.5	182.7	232.3	240+	230.6	229.3
186.7	176.6	226.2	240+	224.5	223.2
175.9	180.2	229.7	240+	228.1	226.7
188.7	174.4	223.9	240+	222.3	220.9
188.2	174.8	224.4	240+	222.7	221.4
188.7	169.6	219.2	240+	217.6	216.2
188.3	169.3	218.9	240+	217.2	215.9
166.1	187.7	237.3	240+	235.6	234.3
169	181.6	231.2	240+	229.5	228.2
173.9	186.5	236.1	240+	234.5	233.1

170	178.6	228.2	240+	226.6	225.2
176.3	177.9	227.5	240+	225.8	224.5
178.7	176.7	226.3	240+	224.7	223.3
175.7	181.3	230.9	240+	229.2	227.9
175.5	175	224.5	240+	222.9	221.6
188.5	177.3	226.8	240+	225.2	223.8
181.6	175.3	224.8	240+	223.2	221.9
182.6	170.3	219.9	240+	218.2	216.9
177.8	182	231.6	240+	230	228.6
173.8	191.6	240+	240+	239.6	238.2
176.1	180.1	229.7	240+	228.1	226.7
175.2	182.5	232	240+	230.4	229
174.7	190.2	239.7	240+	238.1	236.8
179.4	178.8	228.4	240+	226.8	225.4
177.3	187	236.5	240+	234.9	233.6
188.5	177	226.5	240+	224.9	223.6
167.6	180.2	229.8	240+	228.1	226.8
180.7	177.3	226.9	240+	225.3	223.9
177	178.6	228.1	240+	226.5	225.2
178.9	180	229.5	240+	227.9	226.6
176.1	180.2	229.8	240+	228.1	226.8
171.7	182.9	232.4	240+	230.8	229.5
172.6	188.6	238.1	240+	236.5	235.1
170.2	186.5	236	240+	234.4	233.1
197	171.6	221.1	240+	219.5	218.2
240+	131.1	76.2	144.3	81.8	78.8
240+	127.7	75.1	141	80.7	77.7
240+	135.8	83.2	149.1	88.8	85.8
240+	145.9	93.3	159.2	98.8	95.8
240+	140.5	87.6	153.8	93.2	90.2
240+	112.5	59.9	125.8	65.5	62.5
240+	121.9	70.3	135	75.9	72.9
240+	115.5	62.9	128.6	68.5	65.5
240+	122.7	70.1	135.8	75.7	72.7
240+	117.3	65.7	130.4	71.3	68.3
240+	109.1	57.5	122.2	63	60.1
240+	118.8	62.9	132	68.4	65.5
240+	114	61.4	127.1	67	64
240+	134.7	73.8	147.9	79.4	76.4
240+	123	63.3	136.2	68.8	65.8
240+	120.9	67.3	134.2	72.8	69.9
240+	110.4	57.8	123.6	63.4	60.4
240+	130.5	73.1	143.9	78.7	75.7
240+	129	73.6	142.4	79.2	76.2
240+	129.5	76.9	142.7	82.4	79.4
240+	70.4	76	133.8	74.4	73.2
240+	76.4	72.2	130	70.5	69.2
240+	65.6	88.1	145.9	86.4	85.1
240+	69.6	88	145.9	86.4	85.1
240+	67.8	78.3	136.2	76.7	75.2
240+	73.5	77.9	135.8	76.3	74.8
240+	76.5	72.3	130.2	70.7	69.3
240+	79.3	73.2	131	71.6	70.1
240+	80.3	71.3	129.1	69.6	68.3
240+	46.8	102.6	134.7	101	99.8
240+	72.9	98.1	155.9	96.5	95.1
240+	69.8	78.3	136.2	76.7	75.5
240+	65.5	83	140.8	81.4	80.2
240+	65.7	83.8	141.6	82.2	81
240+	104.7	88.4	146.3	86.8	85.3
240+	105	88.5	146.3	86.8	85.4
240+	104	87.5	145.4	85.9	84.4
240+	94.5	85.5	143.4	83.9	82.4

240+	114.1	97.6	155.4	95.9	94.5
240+	93.5	74.7	132.5	73.1	71.6
240+	98.9	92.8	150.7	91.2	89.7
240+	71.1	83.4	141.3	81.8	80.4
240+	70	77.8	135.7	76.2	74.8
240+	72.7	73.9	131.7	72.3	70.9
240+	71.6	81.4	139.3	79.8	78.5
240+	72.1	76.8	134.6	75.2	73.8
240+	84.7	10.1	112.7	13.5	5.6
240+	83.3	20.8	120.7	23.5	16
240+	79.4	25.4	118.2	28.4	20.1
240+	78.5	24.2	117.2	26.4	19.5
240+	82.1	25.4	120.9	28.8	20.1
240+	78.7	28.8	117.6	32.2	23.5
240+	90.3	20.1	120.9	23.5	14.8
240+	89.8	15.2	117.8	18.5	10.6
240+	87.2	20.7	121.9	24.3	15.8
240+	85	24.4	123.8	27.9	19.4
240+	84.8	15.3	115.3	18	10.4
240+	85.4	12.3	113.5	15.7	7
240+	78.9	19.9	116.4	22.5	15.2
240+	75.7	28.3	114.6	30.6	23.6
240+	83.1	30.1	121.9	33.5	24.8
240+	84.3	22.1	122.9	25.5	16.8
240+	77	23.5	114.8	24	19.3
240+	91.1	19.1	119.9	22.5	13.9
240+	87.6	13	115.6	16.4	8.5
240+	83.2	17.5	117.5	20.1	12.8
240+	86.1	13	114.1	16.4	7.8
240+	86.5	19	119.5	22.1	13.7
240+	84.1	27.9	123	31.4	22.9
10.1	240+	240+	240+	240+	240+
19.1	240+	240+	240+	240+	240+
24.3	240+	240+	240+	240+	240+
10.5	240+	240+	240+	240+	240+
28.3	240+	240+	240+	240+	240+
27.4	240+	240+	240+	240+	240+
23.5	240+	240+	240+	240+	240+
34.9	240+	240+	240+	240+	240+
35.3	240+	240+	240+	240+	240+
50.9	240+	240+	240+	240+	240+
6.8	240+	240+	240+	240+	240+
24.1	240+	240+	240+	240+	240+
22.6	240+	240+	240+	240+	240+
24.4	240+	240+	240+	240+	240+
13.8	240+	240+	240+	240+	240+
22.3	240+	240+	240+	240+	240+
18.8	240+	240+	240+	240+	240+
26.1	240+	240+	240+	240+	240+
15.2	240+	240+	240+	240+	240+
14.6	240+	240+	240+	240+	240+
18.7	240+	240+	240+	240+	240+
11.6	240+	240+	240+	240+	240+
20.9	240+	240+	240+	240+	240+
22.3	240+	240+	240+	240+	240+
23.6	240+	240+	240+	240+	240+
28.7	240+	240+	240+	240+	240+
25.6	240+	240+	240+	240+	240+
26.3	240+	240+	240+	240+	240+
24.4	240+	240+	240+	240+	240+
23.7	240+	240+	240+	240+	240+
29.1	240+	240+	240+	240+	240+
26.9	240+	240+	240+	240+	240+

12	240+	240+	240+	240+	240+
23.8	240+	240+	240+	240+	240+
30.4	240+	240+	240+	240+	240+
31.4	240+	240+	240+	240+	240+
38.1	240+	240+	240+	240+	240+
39	240+	240+	240+	240+	240+
35	240+	240+	240+	240+	240+
44.4	240+	240+	240+	240+	240+
55.5	240+	240+	240+	240+	240+
84.4	240+	240+	240+	240+	240+
67.7	240+	240+	240+	240+	240+
17.7	240+	240+	240+	240+	240+
10.3	240+	240+	240+	240+	240+
53.9	240+	240+	240+	240+	240+
32.9	240+	240+	240+	240+	240+
27.5	240+	240+	240+	240+	240+
26.5	240+	240+	240+	240+	240+
55.5	240+	240+	240+	240+	240+
71.6	240+	240+	240+	240+	240+
68.5	240+	240+	240+	240+	240+
82.4	240+	240+	240+	240+	240+
78.8	240+	240+	240+	240+	240+
5.3	240+	240+	240+	240+	240+
72.9	240+	240+	240+	240+	240+
106.1	240+	240+	240+	240+	240+
13.8	240+	240+	240+	240+	240+
20.4	240+	240+	240+	240+	240+
194.8	132	155.2	213	153.5	152.1
195.7	122.5	145.6	203.5	144	142.5
208.6	125.2	148.4	206.3	146.8	145.3
213.5	130.1	153.3	211.1	151.7	150.2
215.7	143.3	166.5	224.4	164.9	163.4
193	139.2	162.4	220.3	160.8	159.3
190.9	140.8	163.9	221.8	162.3	160.8
186.2	136.2	159.6	217.4	158	156.5
182.2	140.4	163.5	221.4	161.9	160.4
186.4	140.8	164	221.9	162.4	160.9
189	155.9	179	236.9	177.4	175.9
200.3	131.4	154.6	212.4	152.9	151.4
186.5	161.3	184.5	240+	182.9	181.4
197.5	157.8	181	238.9	179.4	177.9
185.4	166.5	189.6	240+	188	186.5
194.5	156.4	179.6	237.5	178	176.5
196.6	152.7	175.9	233.8	174.3	172.8
195.5	149.8	173	230.8	171.4	169.9
200.2	139.3	162.5	220.3	160.9	159.4
213.2	150.6	160.5	226.3	161.4	156.2
217.7	159.9	170.3	236.1	171.2	166
231.7	162.2	162.6	228.4	163.5	158.3
237.7	183	186.1	240+	186.9	181.7
203.2	142.2	165.4	223.3	163.8	162.3
198.5	141.3	164.5	222.3	162.8	161.3
189.2	128.4	151.6	209.4	149.9	148.5
195.2	131.2	154.4	212.3	152.8	151.3
191.3	130.1	153.3	211.1	151.7	150.2
198.4	127.8	151	208.8	149.3	147.8
240+	70.7	91	148.8	89.4	87.9
240+	98.2	103.9	161.7	102.2	100.7
240+	59.7	105.3	147.6	103.7	102.3
240+	57.1	100.1	145	98.5	97.1
240+	41.1	102.9	129	96.3	102.6
240+	112.5	123.3	181.2	121.7	120.2
240+	99.7	112.8	170.6	111.1	109.7

240+	99.7	115.2	173	113.5	112.1
240+	123.8	141.5	199.3	139.8	138.4
240+	104.3	122	179.8	120.4	118.9
240+	73.7	95.8	153.6	94.1	92.6
240+	102.4	102.6	160.5	101	99.5
240+	78.1	95.9	153.8	94.3	92.8
240+	69.3	86.9	144.8	85.3	83.8
240+	70.9	94.4	152.3	92.8	91.3
240+	84.1	106.2	164	104.5	103
240+	66	100.7	153.9	99	97.7
240+	88.3	98.2	156.1	96.6	95.1
240+	96.5	107.3	165.1	105.7	104.2
240+	132.3	170.1	157.2	163.4	169.7
240+	146	183.8	170.8	177.1	183.4
240+	151.9	189.7	176.8	183	189.4
240+	152.7	190.5	177.7	183.9	190.2
240+	135.9	173.8	160.9	167.1	173.4
240+	116.6	154.5	141.5	147.8	154.1
240+	113.3	151.1	138.2	144.5	150.8
240+	126.3	164.1	151.2	157.5	163.8
240+	124.9	162.7	149.8	156.1	162.4
240+	168	206.1	193.2	199.4	205.7
240+	164.5	202.3	189.5	195.7	202
240+	162.1	199.9	187	193.3	199.6
240+	130.9	183.1	170.2	176.5	182.8
240+	121.3	159.2	146.4	152.5	158.8
240+	152.5	190.4	177.5	183.7	190
240+	126.9	164.8	151.9	158.1	164.4
240+	151	208.2	195.3	201.5	207.8
240+	185.1	224.2	211.3	217.5	223.8
240+	203.2	158.5	240+	162	154.1
240+	227.7	183	240+	186.5	178.6
240+	240+	196.9	240+	200.4	192.5
240+	236.8	192	240+	195.6	187.7
240+	214.8	170.1	240+	173.6	165.7
240+	199.6	154.8	238.6	158.4	150.5
240+	210.2	165.5	240+	169	161.1
240+	195.8	151.1	234.8	154.6	146.7
240+	189.3	144.6	228.3	148.1	140.2
240+	188.8	144.1	227.9	147.7	139.8
240+	202.9	158.2	240+	161.8	153.9
240+	201.1	156.4	240+	160	152.1
240+	219.9	175.2	240+	178.7	170.8
240+	214.5	169.8	240+	173.3	165.4
240+	229.5	184.8	240+	188.3	180.4
240+	231.2	186.5	240+	190	182.1
240+	233.3	188.6	240+	192.2	184.3
240+	233	188.3	240+	191.8	183.9
240+	240+	196	240+	199.6	191.7
240+	240+	195.4	240+	199	191.1
240+	240+	197.1	240+	200.6	192.7
240+	225.1	180.4	240+	184	176.1
240+	203.8	159	240+	162.6	154.7
240+	223	178.3	240+	181.9	174
240+	234	189.2	240+	192.8	184.9
240+	235.5	190.8	240+	194.3	186.4
240+	230.4	185.7	240+	189.3	181.4
240+	227.6	182.9	240+	186.5	178.6
240+	212	167.3	240+	170.8	162.9
240+	195.7	150.9	234.7	154.5	146.6
240+	203.5	158.8	240+	162.4	154.5
240+	205.5	160.7	240+	164.3	156.4
240+	210.2	165.4	240+	169	161.1

240+	210.7	166	240+	169.6	161.7
240+	204.1	159.4	240+	162.9	155
240+	80.8	9.9	108.8	11.7	6.5
240+	70.7	21.2	102	17.1	18.5
240+	78.3	19.7	112.5	20.1	15.5
240+	78.3	20.5	109.7	18.9	17.8
240+	82.5	14.2	112.9	16.4	10
240+	74.8	22.5	111.5	23	18.3
240+	84.1	12.1	112.1	14.8	7.9
240+	77.5	15.6	107.7	14	12.9
240+	73.6	30.7	112.5	30.4	26.5
240+	79.6	12.4	107.6	11.7	9.4
240+	73	26.2	109	24.5	23.4
164.9	191.6	240+	240+	239.5	238.2
169.6	191	240+	240+	238.9	237.6
166.7	193.5	240+	240+	240+	240+
177.4	206.4	240+	240+	240+	240+
182	206.9	240+	240+	240+	240+
176.5	210.1	240+	240+	240+	240+
172.8	204.3	240+	240+	240+	240+
160	191.5	240+	240+	239.4	238.1
168.6	197.5	240+	240+	240+	240+
171.4	205.9	240+	240+	240+	240+
167.7	198.1	240+	240+	240+	240+
174	194.3	235.5	240+	233.9	232.4
176.5	190.5	236.9	240+	235.3	233.8
173.4	187.6	237.1	240+	235.5	234
169.5	191	240+	240+	239	237.6
166	189.1	238.6	240+	237	235.6
240+	14	86	91.8	79.3	85.6
240+	32.8	83.1	97.4	76.5	82.8
240+	39.5	97.1	84	90.4	96.7
240+	39.7	102.3	89.2	95.6	101.9
240+	28	100	91.9	93.4	99.7
240+	27.2	92.1	93.6	85.4	91.7
240+	61.5	123.2	149.4	116.5	122.8
240+	38.8	100.4	126.7	93.7	100
240+	46.7	108.4	134.6	101.7	108
240+	38.1	111.1	120	104.5	110.8
240+	20.1	93.2	102.4	86.6	92.9
240+	23.5	96.5	111.4	89.9	96.2
240+	39.6	104.6	128	97.9	104.2
240+	26.1	87.9	114	81.2	87.5
240+	32	93.9	119.9	87.2	93.5
240+	27.5	100.6	109.2	93.9	100.2
240+	22	95	110.4	88.4	94.7
240+	12.5	85.7	108.4	79	85.4
240+	21	85.1	113.7	78.5	84.8
240+	28.5	69.6	109.8	62.9	69.2
240+	12.3	82.3	94.7	75.6	81.9
240+	31.8	88.3	116.6	81.7	88
240+	26.1	66.9	106.1	60.2	66.5
240+	20.5	89.6	108.4	83	89.3
240+	47.1	120.1	135	113.5	119.8
240+	32.8	77.9	118.1	71.2	77.6
240+	139	128.5	194.3	129.4	124.2
240+	157.6	156.7	222.5	157.6	152.4
240+	169.4	166.9	232.7	167.8	162.6
240+	180.2	170.7	236.5	171.6	166.4
240+	174.6	153.5	229.4	157.1	149.2
240+	169.4	139.9	223.5	143.5	135.6
240+	156.9	128.5	203.2	132.1	124.2
240+	157.1	123.3	203.4	126.8	118.9

240+	60.1	70.9	75.7	64.2	70.5
240+	59.5	71.8	76.6	65.1	71.4
240+	50.5	74.5	82.2	67.8	74.1
240+	62.8	63	74.6	56.3	62.6
240+	64.3	64.5	80.1	57.9	64.2
240+	58.5	58.6	78.9	51.9	58.2
240+	74	69.4	74	62.7	69.1
240+	60.2	62.7	78.3	56.1	62.4
240+	60.6	62	73.3	55.3	61.6
240+	65.2	76	75.1	69.3	75.6
240+	48.5	79.8	84.5	73.2	79.5
240+	42.6	66	91.8	59.3	65.6
240+	91.6	53.8	104.8	53.2	57.7
240+	102.5	64.9	115.6	64.3	68.8
240+	100	62.6	113.1	62	66.5
240+	103.3	75.2	109	71.2	79.1
240+	114.1	82.2	101	81.6	86.1
240+	109.3	90.1	94.5	87.2	94
240+	116.7	79.2	113	78.6	83.1
240+	118.1	80.5	120.2	79.9	84.4
240+	105.3	67.7	111.2	67.1	71.6
240+	111.8	72.7	124.9	73.2	76.6
240+	110.6	72.9	123.8	72.5	76.8
240+	84.2	53.4	97.4	52.2	57.3
240+	127.9	98.6	87.2	96.5	102.5
240+	90.1	57.6	103.2	55.9	61.6
240+	86.6	58.8	99.7	54.5	62.5
240+	99.2	71.4	112.3	67.1	75
240+	93.7	56.2	106.8	55.6	60.1
240+	97.5	58.4	110.6	58.9	62.3
240+	95.1	56	108.2	56.5	59.9
240+	91.2	52.1	104.3	52.6	56
240+	101	42.1	139.8	47.8	40.8
240+	106	36.9	138.2	42.7	35.8
240+	102.1	45.7	138.7	51.4	44.4
240+	108.7	44.9	142.2	50.7	43.8
240+	106.3	40.3	132	46.1	39.2
240+	103.6	58.3	140.3	62.4	54.5
240+	105.6	50.5	132.5	56.2	49.3
240+	111	57.5	137.1	63.3	56.4
240+	106.9	53.4	132.8	59.2	52.3
240+	120.5	67.2	146.8	72.9	66
240+	101.2	43.5	125.2	49.3	42.3
240+	97.6	41.7	136.4	47.4	40.4
240+	103.3	49.4	125.4	55.1	48.2
240+	93.6	45.6	132.4	51.2	43.8
240+	91.6	46.4	130.4	50	42.1
240+	99.2	41.8	137.9	47.4	39.9
240+	99.3	37.5	138	42.5	34.9
240+	102.3	38.7	141.1	44.4	37.4
240+	106.3	32.4	137.6	38.1	31.2
240+	108	31	136.3	36.8	29.9
161.8	169.2	192.6	240+	191	189.5
169.8	181.6	205	240+	203.4	201.9
176.4	175.5	198.9	240+	197.3	195.8
170.6	163.5	186.9	240+	185.2	183.8
163.7	163.8	187.2	240+	185.5	184
171.5	168.7	192.1	240+	190.4	189
186.1	175	198.4	240+	196.7	195.3
180.4	161.1	184.5	240+	182.9	181.4
164.3	165.4	188.8	240+	187.2	185.7
167	157.1	180.5	238.3	178.8	177.4
168.2	153.8	177.2	235	175.5	174.1

240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	183.1	220.9	208.1	214.3	220.6
240+	183	220.8	208	214.2	220.5
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	239.9	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	237.6	240+	240+	240+	240+
240+	173.7	211.6	198.8	204.9	211.2
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	184.1	222	209.2	215.3	221.6
240+	203.4	240+	228.5	234.6	240+
240+	83.2	4.7	111.2	10.9	7.2
240+	95.5	17.2	123.5	23.1	19
240+	81.8	5.1	109.8	9.4	8.9
240+	99.8	21.8	127.6	27.4	24.4
240+	95.5	17.6	123.5	23.1	20.2
240+	90.1	12.2	118.1	17.7	14.7
240+	87.8	11.3	115.8	15.4	14.1
240+	88.6	10.2	116.6	16.3	11.7
240+	84.9	6.4	112.9	12.6	9.1
240+	105.1	27.1	133.1	32.7	29.3
240+	91.5	18.3	117.7	20	22.3
240+	107.9	29.6	135.9	35.5	31.1
240+	93.8	20.5	120	22.3	24.3
240+	87.8	13.8	114.6	16.3	17.6
240+	91.3	14.8	119.3	18.9	17.9
240+	92.8	17.5	119.6	21.3	20.5
240+	85.7	10.8	112.6	14.2	14.4
240+	93.7	21.1	117.7	22.7	25
240+	93.7	18.6	120.5	22.2	21.6
240+	86.7	13.6	113.5	15.2	17.5
240+	107.2	28.9	135.2	34.8	30.4
240+	98.7	20.7	126.7	26.3	23.3
240+	93.1	16	121.1	20.7	18.6
240+	83.8	7.4	111.8	11.4	10.4
240+	98.8	22.3	125.6	27.3	24.8
240+	100.7	22.3	128.7	28.3	23.8
240+	92.5	14.2	120.5	20.1	16
240+	104.9	26.9	132.3	32.5	29.5
240+	86.1	57.5	125.2	57.7	52.8
240+	102.9	64.2	141.9	67.8	59.8
240+	105.3	68.9	144.3	72.2	63.6
240+	98.3	61.8	137.3	65.2	56.5
240+	93.1	62.4	132.1	64.7	57.7
240+	96.2	67.6	135.2	67.8	62.9
240+	102.1	73.6	141.1	73.8	68.9
240+	98.8	72.6	137.8	72.8	67.9
240+	96.4	75.4	135.5	75.6	70.7
240+	105.7	77.1	144.8	77.4	72.5
240+	120	91.4	159.1	91.7	86.8
240+	104.8	76.2	143.9	76.5	71.6
240+	88.9	60.6	128	60.7	55.9

240+	90.1	71.3	129.1	69.6	67.4
240+	96.1	75.5	135.1	75.7	70.8
240+	92.5	64	131.6	64.3	59.4
240+	102	73.4	141	73.6	68.7
240+	115.1	86.5	154.2	86.8	81.9
240+	116.1	80	155.1	83.4	74.7
182.4	176.8	226.4	240+	224.8	223.4
205.2	174.9	224.5	240+	222.9	221.5
220	167.7	217.3	240+	215.6	214.3
196.6	184.9	226	240+	224.4	222.9
179.9	202.7	225.9	240+	224.3	222.8
183.7	189.2	229.7	240+	228	226.6
179.1	194.8	234.3	240+	232.6	231.1
177.6	188.4	233.3	240+	231.7	230.2
210.3	167.3	207.4	240+	205.8	204.3
185.6	179.9	227	240+	225.3	223.9
193.9	193.5	219.3	240+	217.6	216.2
206.1	186.4	216.9	240+	215.3	213.8
186.2	177.9	227.5	240+	225.8	224.5
185.2	177.2	226.7	240+	225.1	223.8
186.3	183.9	233.4	240+	231.8	230.4
189.6	187.3	225.3	240+	223.7	222.2
191.1	175.5	225.1	240+	223.4	222.1
192.3	176.9	226.4	240+	224.8	223.4
197.9	167.9	217.4	240+	215.8	214.5
240+	51.4	42.9	84.4	36.3	42.6
240+	51.2	51.1	88.4	44.4	50.7
240+	49.6	52.7	94	46.1	52.4
240+	58.9	48.2	89.4	41.6	47.9
240+	57.1	48.5	85.7	41.8	48.1
240+	65.3	53.2	72.6	46.6	52.9
240+	47.3	52.3	82.9	45.7	52
240+	38.6	59.1	91.8	52.5	58.8
240+	39.4	56	91.1	49.4	55.7
240+	47.7	48.1	89.5	41.4	47.7
240+	90.5	27.8	104	26.2	31.8
240+	86.1	32.3	99.6	30.6	36.3
240+	87.2	29.7	100.8	27.9	33.8
240+	87.8	23.4	102.7	21.6	27.7
240+	90.4	28.5	104	27.1	32.5
240+	94.3	29.7	107.8	28.5	33.6
240+	87.7	38.3	101.3	36.6	42.3
240+	61.7	105.3	92.5	98.6	104.9
240+	106.2	143.4	86.5	136.8	143.1
240+	93.9	131.1	106	124.5	130.8
240+	95	132.8	97.8	126.2	132.5
240+	94	131.8	112.1	125.2	131.5
240+	91.3	129.1	116.1	122.4	128.7
240+	89.4	127.2	114.2	120.6	126.9
240+	83.9	128.3	115.2	121.6	127.9
240+	63.2	109.5	96.7	102.9	109.2
240+	64.5	111.2	98.4	104.5	110.8
240+	63.6	111.2	98.4	104.5	110.8
240+	56.3	103.2	90.4	96.5	102.8
240+	70.3	110.2	97.2	103.6	109.9
240+	79.4	117.9	104.9	111.2	117.5
240+	48.5	108.2	95.3	101.5	107.8
240+	46.1	119.2	107.4	112.6	118.9
240+	72.3	107.4	79.6	100.7	107
240+	104.7	137.4	82.4	130.8	137.1
240+	102.4	109.8	12.8	103.1	109.4
240+	102.8	110.2	9.6	103.5	109.8
240+	104.2	111.6	10.1	104.9	111.2

240+	98.5	105.9	11.1	99.2	105.5
240+	99.9	107.3	15.4	100.6	106.9
240+	105.5	112.8	18.2	106.2	112.5
240+	92.5	110.4	40.8	103.8	110.1
240+	94	103.9	38.7	97.3	103.6
240+	86.8	99.5	32.3	92.9	99.2
240+	85.8	95.8	29.8	89.2	95.5
240+	99.9	104.3	40.3	97.7	104
240+	100.5	107.5	19.9	100.8	107.1
240+	109.4	116.7	28.8	110	116.3
240+	112.1	119.4	40.9	112.7	119
240+	107.3	114.5	18.4	107.8	114.1
240+	129.1	136.2	41.8	129.6	135.9
240+	122.3	129.4	35	122.8	129.1
240+	107.7	114.9	22	108.3	114.6
240+	123.8	131	34.9	124.3	130.6
240+	97	104	21.6	97.3	103.6
240+	102	113.6	18.4	106.9	113.2
240+	99.1	106.5	17	99.9	106.2
240+	101.6	109.1	23.3	102.4	108.7
240+	108.7	127.6	39.1	121	127.3
240+	79.1	103.3	50.3	96.7	103
240+	79.8	111	58	104.4	110.7
240+	116.1	136.4	49.7	129.7	136
240+	152.2	172.5	101.4	165.9	172.2
240+	97.3	117.6	58.8	110.9	117.3
240+	122.7	141.7	49.4	135	141.3
240+	127.8	135.1	42.1	128.4	134.7
240+	138.8	159.1	75.8	152.4	158.7
240+	143.8	164.1	93	157.4	163.7
240+	92	119.6	60.9	112.9	119.2
35.5	240+	240+	240+	240+	240+
42.3	240+	240+	240+	240+	240+
36.9	240+	240+	240+	240+	240+
30.3	240+	240+	240+	240+	240+
30.3	240+	240+	240+	240+	240+
32.1	240+	240+	240+	240+	240+
39.9	240+	240+	240+	240+	240+
43.2	240+	240+	240+	240+	240+
240+	126.7	81.9	162.6	85.5	77.6
240+	132.3	87.5	168.1	91.1	83.2
240+	117.3	72.4	152	76.1	68.2
240+	112.2	67.4	149	71	63.1
240+	116.2	69.6	149.2	75	67.1
240+	110.2	65.4	146.4	69	61.1
240+	104.1	59.3	140.7	62.9	55
240+	121.7	72.3	151.9	78.1	71.2
240+	115.1	61.6	141.2	67.4	60.5
240+	129.2	84.5	165.1	88.1	80.2
240+	154.5	109.8	190.4	113.3	105.4
240+	140.3	95.5	176.2	99.1	91.2
240+	130.8	86	166.7	89.6	81.7
240+	117.2	72.5	153.2	76	68.1
240+	122.6	73.4	153	79.1	72.2
240+	123.6	74.3	153.9	80.1	73.2
240+	122.4	77.7	158.3	81.2	73.3
227.2	135.2	184.7	223.1	183.1	181.7
234.3	145.6	187.6	233.5	186	184.5
235.3	137.7	183.8	225.6	182.2	180.7
229	133.1	182.6	220.9	181	179.6
226.2	156.4	199.8	240+	198.2	196.7
228.8	134.2	176.1	222	174.5	173
232.5	124	173.6	211.9	172	170.6

234.8	116.4	166	204.3	164.3	163
240+	117.7	167.4	205.6	165.7	164.3
240+	125	174.5	212.9	172.9	171.6
240+	109.4	159	197.3	157.4	156
235.3	140.2	189.8	228.1	188.1	186.8
240+	133.7	183.2	221.6	181.6	180.3
240+	137.1	186.7	225	185.1	183.7
228.8	132.9	182.5	220.8	180.9	179.5
224.8	128.9	178.4	216.8	176.8	175.4
222.2	131	180.6	218.9	178.9	177.6
227	144.2	193.8	232.1	192.2	190.8
220.2	145.6	195.1	233.5	193.5	192.2
227.9	154.1	203.6	240+	202	200.6
237.9	147.5	197	235.4	195.4	194.1
240+	73.3	10.3	101.3	3.9	11.6
240+	78.4	10.8	105.6	6.9	15
240+	82.8	12.8	109.6	11.3	17.1
240+	70.8	18.1	97.7	11.4	17.8
240+	68	20.4	93.7	14.1	21.5
240+	73.6	18.6	99	13.2	21.2
240+	85.6	15.3	111.8	15.9	19.3
240+	84.4	17.1	108.5	15.7	21.4
240+	77.3	14.4	103.1	10.3	18.2
240+	80.1	21	102.6	15.7	23.7
240+	79.8	7	107.8	8.4	6.9
240+	77.8	4.7	105.8	5.6	7
240+	79.1	4.6	107.1	6.8	6.8
240+	79.1	3.5	107.1	6.8	7.1
240+	78.7	5.6	106.7	6.3	8.9
240+	77.3	6.9	105.3	4.2	8.7
240+	75.9	7.1	103.9	4.5	7.8
240+	78.3	4.7	106.3	6.9	4.5
240+	84.5	11	111.3	13	14.9
240+	82.5	22.7	97.9	19.6	27
240+	76.1	8.9	104.1	2.9	10.3
240+	80.2	8.4	107.1	8.7	12.7
240+	72.6	12.9	100.6	5.6	12.5
240+	72.6	12.9	100.6	6.1	13.8
240+	73.4	10.3	101.3	3.8	10
240+	83.3	7.2	110.8	11.2	11.5
240+	84.7	8.3	112	12.3	12.1
240+	142.4	191.9	230.3	190.3	188.9
240+	187.1	236.7	240+	235	233.7
240+	168	217.5	240+	215.9	214.5
240+	170.4	219.9	240+	218.3	217
239	160.3	209.9	240+	208.2	206.9
237.2	173.2	222.7	240+	221.1	219.7
240+	179.9	232.9	240+	231.3	230
240+	194.9	240+	240+	240+	240+
240+	213.5	240+	240+	240+	240+
240+	215.6	240+	240+	240+	240+
240+	226.5	240+	240+	240+	240+
240+	137.6	187.1	225.5	185.5	184.1
240+	234.3	240+	240+	240+	240+
240+	181.1	230.6	240+	229	227.7
240+	183.4	232.9	240+	231.3	230
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	240+	240+	240+	240+	240+
240+	141.2	190.8	229.1	189.2	187.8
240+	154	203.5	240+	201.9	200.5
240+	161	210.5	240+	208.9	207.5
240+	153.5	203.8	229.6	202.2	200.9

240+	164.6	226.3	234	219.6	225.9
240+	136.3	198	205.1	191.3	197.6
240+	167.7	225.6	237.2	222.7	222.6
240+	151.3	189.1	141.2	182.4	188.7
240+	162.9	186.6	115.6	180	186.3
240+	166.4	186.6	115.6	180	186.3
240+	169.8	190	119	183.4	189.7
240+	167.9	188.2	117.1	181.5	187.8
240+	166.6	186.8	115.8	180.2	186.5
240+	164.7	185	114	178.4	184.7
240+	169.2	189.5	118.5	182.8	189.1
240+	180.3	202.2	131.2	195.5	201.8
240+	176.2	196.4	120.2	189.8	196.1
240+	161.3	195.2	124.2	188.5	194.8
240+	158.9	196.8	148.9	190.1	196.4
240+	170.2	204.1	133.1	197.4	203.7
240+	162.7	200.6	152.8	193.9	200.2
240+	203.3	240+	193.4	234.5	240+
240+	196.8	234.7	186.8	228	234.3
240+	224.3	240+	215.1	240+	240+
240+	159.2	197.1	135	190.4	196.7
240+	173.8	211.6	163.7	204.9	211.2
240+	150.8	188.7	148.1	182	188.3
240+	140.9	178.8	141.2	172.1	178.4
240+	153.8	191.7	142.7	185	191.3
240+	146.5	184.4	159.2	177.7	184
240+	133.7	171.5	146.3	164.9	171.2
103.2	240+	240+	240+	240+	240+
94.3	240+	240+	240+	240+	240+
240+	127.1	176.7	215	175.1	173.7
240+	132.4	181.9	220.3	180.3	178.9
240+	124.2	173.8	212.1	172.2	170.8
240+	134.1	188.8	217.6	187.2	185.8
240+	145.8	203.4	229.2	200.7	200.4
240+	123.8	173.3	211.7	171.7	170.3
240+	123.9	173.5	211.8	171.9	170.5
240+	126.8	176.3	214.7	174.7	173.3
240+	132.6	182.1	220.5	180.5	179.2
240+	131	180.5	218.9	178.9	177.6
240+	127.1	176.6	215	175	173.7
240+	131.3	180.8	218.2	179.2	177.9
240+	148.7	198.2	236.6	196.6	195.3
240+	113.2	67.8	126.3	72.9	70.3
240+	113.8	67.9	126.9	73.4	70.5
240+	109.8	64.4	122.9	69.5	67
240+	130.4	78.8	143.5	84.4	81.4
240+	96.6	51.2	109.7	56.3	53.7
240+	92.2	48.5	105.4	53.6	51
240+	112	57.5	125.3	63	60
240+	95.6	46.7	109	48.5	50.5
240+	134.2	88.8	147.3	93.9	91.4
240+	132.4	87	145.5	92.1	89.5
240+	134.3	88.8	147.4	93.9	91.4
240+	111.9	66.5	125	71.6	69.1
240+	133.6	88.2	145.8	93.3	90.8
240+	146.7	101.5	147.7	106.6	104.1
240+	127.1	88	130.5	88.5	91.9
240+	136.4	83.9	149.5	89.4	86.4
240+	132.1	79.5	145.2	85.1	82.1
240+	148.3	95.7	161.7	101.3	98.3
240+	144.4	91.8	157.5	97.4	94.4
240+	145.4	92.8	158.5	98.3	95.3
240+	163.1	110.5	176.5	116.1	113.1

92.5	240+	240+	240+	240+	240+
111	240+	240+	240+	240+	240+
81.8	240+	240+	240+	240+	240+
84	240+	240+	240+	240+	240+
81.1	240+	240+	240+	240+	240+
69.7	240+	240+	240+	240+	240+
63.2	240+	240+	240+	240+	240+
59.5	240+	240+	240+	240+	240+
71.4	240+	240+	240+	240+	240+
61.3	240+	240+	240+	240+	240+
60.5	240+	240+	240+	240+	240+
58.1	240+	240+	240+	240+	240+
65.9	240+	240+	240+	240+	240+
59.3	240+	240+	240+	240+	240+
68.3	240+	240+	240+	240+	240+
58.3	240+	240+	240+	240+	240+
52.9	240+	240+	240+	240+	240+
57.7	240+	240+	240+	240+	240+
53.5	240+	240+	240+	240+	240+
72.5	240+	240+	240+	240+	240+
69.8	240+	240+	240+	240+	240+
67.2	240+	240+	240+	240+	240+
78.5	240+	240+	240+	240+	240+
76.6	240+	240+	240+	240+	240+
76.1	240+	240+	240+	240+	240+
98.1	240+	240+	240+	240+	240+
240+	69.6	27.9	87.1	21.6	28.2
240+	76.5	31.7	97.5	25.5	32.5
240+	71.3	31.7	86.7	26.4	33.5
240+	69.8	36.1	84	29.8	36.4
240+	65.4	39.6	81	33.1	39.5
240+	61.8	37.2	83.9	30.9	36.9
240+	59.8	44.5	80.2	37.9	44.2
240+	64.1	40.6	77.2	34.6	40.9
240+	60.8	42.8	74.2	36.3	42.6
240+	60.5	47.1	80.6	40.4	46.7
240+	55.5	42.5	77.9	35.9	42.2
240+	66.9	33.5	84.7	26.9	33.2
240+	62.3	49.2	82	42.5	48.8
240+	61.6	30.6	85.3	24.3	30.2
240+	62.2	34.2	86.2	27.9	33.8
240+	59	34.8	86.9	28.2	34.5
240+	57.1	39.1	85	32.4	38.7
240+	64.4	27.3	88.7	20.9	26.9
240+	64.8	25.2	92.8	18.6	24.8
240+	68.5	27.4	94.1	21.1	27.1
240+	62.6	33.6	91.4	27.5	32.5
240+	48.5	42.3	86.7	36.2	39.4
240+	56.7	38.7	84.8	32.1	38.4
240+	61.5	34.4	89.6	28	33.3
240+	56.6	33.1	84.7	26.4	32.7
240+	58.9	37.2	88.9	30.6	36.1
240+	59.1	37.9	93	31.8	34.9
240+	60	29.8	95.9	23.6	26.8
240+	55.9	38	84	31.3	37.6
240+	49.4	43.4	84.8	36.7	43
240+	53.2	50	91.4	43.3	49.6
240+	75.2	16.8	103.3	11.9	13.9
240+	73.4	14.8	101.4	9.9	13.1
240+	71.3	17.3	99.4	11.2	15.2
240+	64.9	26.1	95.2	20	24.9
240+	70.1	13	98.1	6.9	12.7
240+	78.5	6.5	106.5	8.1	4.6

240+	77.6	8	105.6	7.8	6
240+	79.1	5.4	107.1	7.7	3.5
240+	79.8	6.5	107.8	8.4	5.2
240+	78.5	7.4	106.5	8.7	5.4
240+	77.3	9.6	105.3	8.2	7.6
240+	77.2	6.7	105.2	5.8	5.6
240+	77.7	8.2	105.7	6.3	7.4
240+	79.4	6.3	107.4	8	5.2
240+	79.6	6.6	107.6	9.1	3.9
240+	78.3	8.9	106.3	8.5	6.9
240+	79.8	8.1	107.8	9.8	5.5
240+	75.1	11.3	103.1	8.1	8.9
240+	68.3	20.8	96.4	14.7	19.7
240+	63.7	19.3	91.7	12.6	18.9
240+	66.7	22.8	94.8	16.7	21.7
240+	67.6	15.2	95.7	8.8	14.8
240+	65	27.8	93.7	21.7	26.7
240+	72.3	11.7	100.3	6.9	11.4
240+	78.5	13.6	106.5	12	10.9
190.6	166.8	216.3	240+	214.7	213.3
200.5	179.9	229.5	240+	227.9	226.5
204	183.4	233	240+	231.4	230
190.8	170.7	220.3	240+	218.7	217.3
189.3	164.2	213.7	240+	212.1	210.8
195.9	164.5	214	240+	212.4	211
194.4	168.1	217.6	240+	216	214.6
199.1	155.5	205.1	240+	203.5	202.1
192.8	172.1	221.6	240+	220	218.6
187.1	171.4	221	240+	219.4	218
196.5	163.9	213.4	240+	211.8	210.5
191.2	170.5	220	240+	218.4	217.1
210.9	178.3	227.8	240+	226.2	224.8
204.3	171.7	221.2	240+	219.6	218.3
198.3	177.6	227.1	240+	225.5	224.2
198	177.4	227	240+	225.4	224
240+	79.8	5.6	107.8	8.4	2.1
240+	81.3	6.6	109.3	9.9	3
240+	79.9	6.6	107.9	9.1	3.1
240+	81.4	7.9	109.4	11.3	3.5
240+	81.8	7	109.8	10.4	1.6
240+	81.4	6.6	109.4	10	2.4
240+	79.9	5.2	107.9	8.5	2
240+	82.2	7.4	110.2	10.8	2.1
240+	82	6	110	10.6	3.7
240+	80.5	5.1	108.5	9.1	2.8
240+	80.4	5.5	108.4	9	3.6
240+	79.3	5.3	107.3	7.9	3.5
240+	80.2	4.8	108.2	8.8	4.3
240+	80.8	4.7	108.8	9.3	3.7
240+	58.6	43.1	97.4	41.4	40.2
240+	60	41.9	98.8	40.3	39
240+	65	43.2	103.8	41.6	40.4
240+	66.5	39.1	105.3	37.5	36.3
240+	59.9	40.1	98.8	38.5	37.1
240+	66.6	42.3	105.5	40.7	39.4
240+	53.4	49.1	92.1	44	46.1
240+	68	55.7	107.1	54	52.9
240+	64.2	48.1	103.2	46.4	45
240+	72.4	38.3	111.3	36.7	35.5
240+	73.2	45.2	111.8	43.6	42.4
137.5	189.4	212.6	240+	211	209.5
130.1	192.3	215.7	240+	214	212.6
132.2	189.2	212.6	240+	211	209.5

138.5	190.7	214.1	240+	212.4	211
143.8	196	219.4	240+	217.8	216.3
145.8	197.3	220.6	240+	218.9	217.4
145.6	202.5	225.9	240+	224.2	222.8
142.1	197.3	220.7	240+	219	217.6
137.7	196.4	219.8	240+	218.2	216.7
133.3	182.6	205.8	240+	204.1	202.7
135.5	195.7	218.9	240+	217.2	215.8
146.4	188.3	211.6	240+	209.9	208.4
132.5	184.5	207.9	240+	206.3	204.8
135.4	195	218.4	240+	216.7	215.2
135.1	190.2	213.6	240+	212	210.5
128.7	179.1	202.5	240+	200.8	199.3
146.7	185.9	209.3	240+	207.6	206.2
194.2	187.1	236.7	240+	235	233.7
188.8	181.7	231.3	240+	229.6	228.3
194	173.6	223.1	240+	221.5	220.1
190.1	169.7	219.2	240+	217.6	216.3
196.7	178.9	228.4	240+	226.8	225.4
188.2	178.2	227.8	240+	226.2	224.8
184.7	174.3	223.9	240+	222.3	220.9
201.7	183.7	233.2	240+	231.6	230.2
240+	96.3	158	155.9	151.3	157.6
240+	93	164.4	169.7	157.7	164
240+	77.8	150.6	159.5	144	150.3
240+	77	150.1	163.4	143.4	149.7
240+	114.9	177.6	169.1	170.9	177.2
240+	109.3	172.9	163.5	166.3	172.6
240+	126.6	188.3	196	181.6	187.9
240+	100.9	162.5	160	155.8	162.1
240+	89.7	151.4	155.3	144.7	151
240+	90.3	152	155.7	145.3	151.6
240+	93.4	155	151.6	148.4	154.7
240+	114.4	176.1	174.7	169.4	175.7
240+	93.4	155	162.9	148.3	154.6
240+	95.1	162.2	149.4	155.5	161.8
240+	96.3	157.9	171.8	151.2	157.5
240+	100	150	187.9	148.3	146.9
240+	100.4	150.4	188.3	148.7	147.4
240+	102	151.6	189.9	150	148.6
240+	107.3	157	195.2	155.4	153.9
235.4	98.5	148	186.4	146.4	145
236.3	92.3	142	180.2	140.4	138.9
240+	114.3	163.9	202.2	162.2	160.9
240+	102.7	152.7	190.6	151	149.5
240+	106.5	156	194.4	154.4	153
240+	103.1	152.6	191	151	149.7
240+	97	147	184.9	145.4	144
240+	102.8	152.4	190.7	150.7	149.4
240+	100.3	149.8	188.2	148.2	146.9
240+	98.9	148.5	186.8	146.9	145.5
240+	100.3	150	188.2	148.3	146.9
240+	109	159	196.9	157.3	156
240+	109.6	159.2	197.5	157.5	156.2
240+	107	156.6	194.9	154.9	153.6
240+	105.5	155.5	193.4	153.8	152.5
240+	105.4	155.4	193.3	153.8	152.4
240+	103.3	155	191.1	153.3	152
240+	118.6	180.3	206.2	173.6	179.9
240+	131.9	193.5	215.3	186.8	193.1
240+	107.5	161.4	195.2	159.8	158.4
240+	112.9	166.9	200.7	165.2	163.9
240+	110	164	197.8	162.3	161

240+	109.3	170.9	197	164.2	170.5
240+	127.5	178.8	215.2	177.2	175.9
240+	118.1	167.6	206	166	164.7
240+	123.4	173	211.3	171.4	170
240+	108.2	157.8	196.1	156.2	154.8
124.4	219.1	240+	240+	240+	239.4
135.3	227	240+	240+	240+	240+
160.7	240+	240+	240+	240+	240+
160.6	240+	240+	240+	240+	240+
161	240+	240+	240+	240+	240+
168.7	240+	240+	240+	240+	240+
178.9	240+	240+	240+	240+	240+
175.3	240+	240+	240+	240+	240+
169.2	240+	240+	240+	240+	240+
157.6	240+	240+	240+	240+	240+
137.3	221.7	240+	240+	240+	240+
111.6	240+	240+	240+	240+	240+
121.7	240+	240+	240+	240+	240+
131.7	218	240+	240+	239.8	238.3
124	214.9	238.3	240+	236.7	235.2
180.4	240+	240+	240+	240+	240+
111.5	217	240+	240+	238.8	237.3
126.6	225.3	240+	240+	240+	240+
128	223.2	240+	240+	240+	240+
132.9	230.8	240+	240+	240+	240+
145.5	233.4	240+	240+	240+	240+
160	226.2	240+	240+	240+	240+
159.7	212.1	235.5	240+	233.9	232.4
99.1	214.8	238.2	240+	236.5	235.1
143.4	240+	240+	240+	240+	240+
112.5	238.2	240+	240+	240+	240+
134.9	240+	240+	240+	240+	240+
94.4	228.4	240+	240+	240+	240+
140.2	202.2	225.5	240+	223.9	222.4
490,226.40	343,701.00	352,247.40	407,341.30	349,252.20	349,675.10
213.89	149.96	153.69	177.72	152.38	152.56

SITE AVERAGE
164.75