

Geocode	Buurtcode	Gebruikcode	BSQ 2019	BSQ 2019 (schoon)	Gemiddelde WOZ-waarde BSQ 2022 nieuwe GO grenzen (MBM - geen BENG)	Gemiddelde opstalwaarde BSQ 2022 nieuwe raming (MBM - geen BENG)	Unique concatenate with count(Hoofdcode omschrijving)	BSQ 2023 (MBM - geen BENG)	BSQ 2023 (MBM)	BSQ 2023 (M3E - hybr)	BSQ 2023 (M3E - punt 2 3)	verschil	Vershil %	Kolom1
59153T93j	T93	STWO	14	14	3381,213152	2832,100009		16	6	31	31	-25	517%	194%
64882T94a	T94	STWO	0		4181,818182	3453,592164		17	5	39	22	-17	440%	129%
44539T96c	T96	STWO	8	8	3550,17558	2988,228691		15	6	30	24	-18	400%	160%
04421T93j	T93	STWO	16	16	3654,703927	2888,814974		21	9	34	34	-25	378%	162%
59056T94b	T94	STWO	8	8	3322,357188	2795,229678		16	5	18	18	-13	360%	113%
52620F84a	F84	STWO	15	15	3707,822843	3032,0699		18	7	28	25	-18	357%	139%
53864N66c	N66	STWO	13	13	3778,166591	2922,341696		23	11	37	37	-26	336%	161%
11436F82c	F82	STWO	8	8	3470,861329	2948,910141		15	5	16	16	-11	320%	107%
17531F83b	F83	STWO	7	7	4484,839468	3862,909184		14	5	6	16	-11	320%	114%
44547T96c	T96	STWO	8	8	3619,972335	3351,004292		12	5	31	16	-11	320%	133%
44555T96c	T96	STWO	8	8	3932,509105	3507,059284		10	5	32	16	-11	320%	160%
53872N66c	N66	STWO	13	13	3833,35054	2971,619522		22	11	37	35	-24	318%	159%
47988T96g	T96	STWO	9	9	3795,165232	3141,692062	Wet WOZ artikel 40 lid 2 - e.v.	17	7	32	22	-15	314%	129%
51829F84a	F84	STWO	10	10	3776,445563	3040,393709		20	8	28	25	-17	313%	125%
51837F84a	F84	STWO	13	13	3788,611475	3024,086754		20	8	28	25	-17	313%	125%
52639F84a	F84	STWO	14	14	3838,336334	3099,463556		19	8	28	25	-17	313%	132%
53856N66c	N66	STWO	14	14	3565,217391	2826,075975		23	11	35	34	-23	309%	148%
48003T96g	T96	STWO	6	6	3743,099036	3135,607377		16	7	32	21	-14	300%	131%
59080T94b	T94	STWO	11	11	3374,678899	2808,314228		17	6	18	18	-12	300%	106%
69740T94a	T94	STWO	12	12	4480	3428,255598		18	7	35	20	-13	286%	111%
69743T94a	T94	STWO	12	12	4480	3632,357352		18	7	35	20	-13	286%	111%
04421T94b	T94	STWO	8	8	3427,680519	2937,247606		14	5	14	14	-9	280%	100%
51799F84a	F84	STWO	14	14	3864,001908	3074,539643		20	9	28	25	-16	278%	125%
52574F84a	F84	STWO	12	12	3987,325998	3161,894762		21	9	28	25	-16	278%	119%
23752F81b	F81	STWO	8	8	3491,902058	2924,883263		15	5	13	13	-8	260%	87%

41688T94b	T94	STWO	8	8	3602,455757	2875,720074	14	5	13	13	-8	260%	93%
57746T94b	T94	STWO	8	8	3577,002371	2878,770988	14	5	13	13	-8	260%	93%
57754T94b	T94	STWO	8	8	3667,663128	2897,83527	14	5	13	13	-8	260%	93%
57762T94b	T94	STWO	8	8	3137,614679	2758,464001	14	5	13	13	-8	260%	93%
57819T94b	T94	STWO	8	8	3800	3032,813791	14	5	13	13	-8	260%	93%
59005T94b	T94	STWO	8	8	3760,771476	3118,446363	14	5	13	13	-8	260%	93%
26913N66b	N66	STWO	20	20	4347,315593	3245,634571	23	12	39	31	-19	258%	135%
20257N66b	N66	STWO	21	21	4174,670325	3164,659877	24	13	39	33	-20	254%	138%
23817N72a	N72	STWO	20	20	4296,913814	3102,177403	28	17	42	43	-26	253%	154%
09199N65a	N65	STWO	99999999		3924,052648	3092,724659	18	6	19	15	-9	250%	83%
20133N61b	N61	STWO	27	27	4279,455185	3196,807526	25	14	41	35	-21	250%	140%
20141N61b	N61	STWO	27	27	4284,687145	3265,970579	25	14	41	35	-21	250%	140%
26719N61b	N61	STWO	23	23	4244,901261	3141,482014	30	14	41	35	-21	250%	117%
38431F88j	F88	STWO	12	12	3832,989072	3109,138679	20	10	38	25	-15	250%	125%
47910T96g	T96	STWO	9	9	3681,246312	3170,817207	14	6	22	15	-9	250%	107%
47929T96g	T96	STWO	9	9	3759,809264	3123,794254	16	8	25	20	-12	250%	125%
51748F84a	F84	STWO	10	10	3850	3156,690304	18	6	18	15	-9	250%	83%
51756F84a	F84	STWO	13	13	3800	2999,970482	19	8	23	20	-12	250%	105%
51764F84a	F84	STWO	14	14	3827,659136	2999,291397	21	10	28	25	-15	250%	119%
51810F84a	F84	STWO	13	13	3652,286513	3030,019806	19	8	23	20	-12	250%	105%
52590F84a	F84	STWO	18	18	3832,357778	2990,574199	22	10	28	25	-15	250%	114%
52698F84a	F84	STWO	13	13	3908,699324	3032,643726	19	8	23	20	-12	250%	105%
52701F84a	F84	STWO	13	13	3970,404412	3028,899262	19	8	23	20	-12	250%	105%
52728F84a	F84	STWO	13	13	3785,89939	2994,096731	19	8	23	20	-12	250%	105%
07889F78b	F78	STWO	15	15	3685,695252	2917,74583	24	13	33	32	-19	246%	133%
63150T92d	T92	STWO	5	5	3977,212225	3462,192988	16	5	5	12	-7	240%	75%
14117N72a	N72	STWO	19	19	4364,832109	3193,973786	27	16	37	38	-22	238%	141%
17337F77c	F77	STWO	11	11	4007,295426		18	8	22	19	-11	238%	106%
39454F81b	F81	STWO	13	13	4185,459383	3235,040772	20	9	21	21	-12	233%	105%
57282F77c	F77	STWO	14	14	3317,851321	2743,285396	17	6	13	14	-8	233%	82%
08818F78b	F78	STWO	20	20	4103,578296	3029,762591	25	14	33	32	-18	229%	128%
24066N65b	N65	STWO	19	19	4515,953102	3353,872149	25	14	40	32	-18	229%	128%
52655F84a	F84	STWO	14	14	3806,320461	3130,302891	18	7	21	16	-9	229%	89%
51802F84a	F84	STWO	15	15	3885,526316	3030,865834	22	11	28	25	-14	227%	114%
40983N66c	N66	STWO	14	14	4240,774324	3219,054389	24	13	30	29	-16	223%	121%
22993N65b	N65	STWO	18	18	4425	3574,350608	25	14	41	31	-17	221%	124%
56421N70b	N70	STWO	14	14	4015,269951	3025,276384	24	14	30	31	-17	221%	129%
26727F81b	F81	STWO	10	10	3474,469775	2896,544628	17	5	11	11	-6	220%	65%
39535F76a	F76	STWO	5	5	3760,245399	3536,888183	12	5	13	11	-6	220%	92%
51713F84a	F84	STWO	9	9	4029,579916	3378,676434	16	7	18	15	-8	214%	94%
52612F84a	F84	STWO	13	13	3898,096228	3242,138913	17	7	18	15	-8	214%	88%
34487N67a	N67	STWO	18	18	4456,709817	3266,635612	26	15	41	32	-17	213%	123%
10677N65a	N65	STWO	99999999		4765,384615	3552,701074	20	8	23	17	-9	213%	85%
34576N65a	N65	STWO	99999999		4756,555944	3506,06748	20	8	23	17	-9	213%	85%
35033N65a	N65	STWO	99999999		4340,909091	3443,509337	20	8	23	17	-9	213%	85%
65188F81c	F81	STWO	17	17	4442,268554	3573,613153	20	8	14	17	-9	213%	85%
03050N60c	N60	STWO	20	20	13397,83766	5081,998361	28	17	41	36	-19	212%	129%
15598N63a	N63	STWO	20	20	4465,928915	3247,408622	27	17	42	36	-19	212%	133%
03093N60c	N60	STWO	21	21	4907,521892	3364,981257	28	18	45	38	-20	211%	136%
10642N61b	N61	STWO	29	29	4996,860044	3327,258849	30	19	46	40	-21	211%	133%

10847N61b	N61	STWO	28	28	4890,422943	3313,916458	30	19	46	40	-21	211%	133%
24945N61b	N61	STWO	29	29	5021,93389	3349,859124	30	19	46	40	-21	211%	133%
29971N61b	N61	STWO	28	28	5175,998551	3418,483887	30	19	46	40	-21	211%	133%
30422N61b	N61	STWO	26	26	4941,345828	3305,882139	30	19	41	40	-21	211%	133%
41297N61b	N61	STWO	27	27	5236,435531	3454,000043	30	19	46	40	-21	211%	133%
51721F84a	F84	STWO	17	17	4033,701356	3110,224303	23	12	28	25	-13	208%	109%
52671F84a	F84	STWO	18	18	3962,77085	3036,606107	23	12	28	25	-13	208%	109%
31070E39a	E39	STWO	19	19	4431,095876	3431,693205	24	13	27	27	-14	208%	113%
21407N67a	N67	STWO	19	19	5320,109231	3267,739928	27	16	42	33	-17	206%	122%
34622N67a	N67	STWO	19	19	5800		27	16	42	33	-17	206%	122%
05258E39a	E39	STWO	24	24	6147,040065	4046,316743	29	18	36	37	-19	206%	128%
15903E39a	E39	STWO	24	24	5571,970027	3485,966065	29	18	37	37	-19	206%	128%
02992N67a	N67	STWO	19	19	4482,600733	3294,192664	26	16	41	32	-16	200%	123%
04383N70b	N70	STWO	18	18	5265,415236	3866,74217	25	14	20	28	-14	200%	112%
09571F78e	F78	STWO	8	8	4468,980863	3919,79907	18	8	5	16	-8	200%	89%
14281F76a	F76	STWO	9	9	5746,335381	3900,726471	17	8	18	16	-8	200%	94%
15377F82c	F82	STWO	6	6	3330,725906	3019,80575	11	5	10	10	-5	200%	91%
15601F83a	F83	STWO	7	7	3727,051984	3336,950678	10	5	17	10	-5	200%	100%
16756F81e	F81	STWO	0		3921,008426	3268,846756	17	6	14	12	-6	200%	71%
22837F89d	F89	STWO	11	11	3845,553974	3868,187283	20	8	9	16	-8	200%	80%
24082N61c	N61	STWO	28	28	4695,662581	3232,800109	31	21	47	42	-21	200%	135%
26085N65b	N65	STWO	18	18	4677,402098	3452,683895	26	15	42	30	-15	200%	115%
27138F88j	F88	STWO	22	22	4440,714595	3147,17437	25	15	39	30	-15	200%	120%
39888E37a	E37	STWO	22	22	5079,933429	3714,555457	27	18	43	36	-18	200%	133%
65811T93d	T93	STWO	9	9	3587,961723	2936,169425	15	7	14	14	-7	200%	93%
49050M33i	M33	STWO	34	34	4752,130186	3233,403585	32	22	46	43	-21	195%	134%
23817N61c	N61	STWO	26	26	4498,538079	3201,534596	29	20	45	39	-19	195%	134%
02267E39a	E39	STWO	19	19	4440,298102	3366,119699	24	14	27	27	-13	193%	113%
17191E39a	E39	STWO	20	20	4487,327258	3368,091127	25	14	27	27	-13	193%	108%
52582F84a	F84	STWO	16	16	4004,578696	3042,124969	24	13	28	25	-12	192%	104%
52647F84a	F84	STWO	17	17	4068,855487	3059,198379	24	13	28	25	-12	192%	104%
07722F78d	F78	STWO	19	19	3843,664004	3052,04496	23	12	25	23	-11	192%	100%
03034F86b	F86	STWO	99999999		6825,280405	3602,636185	30	20	38	38	-18	190%	127%
14907F85b	F85	STWO	14	14	4005,350264	3135,108894	22	10	20	19	-9	190%	86%
64742F78c	F78	STWO	16	16	3870,647324	3097,201091	21	9	19	17	-8	189%	81%
03751N64d	N64	STWO	33	33	5166,108631	3430,670913	36	26	49	49	-23	188%	136%
25453N64d	N64	STWO	33	33	5035,723353	3183,124132	36	26	49	49	-23	188%	136%
23426F86b	F86	STWO	16	16	3658,770153	3207,002199	25	15	28	28	-13	187%	112%
29416F86b	F86	STWO	18	18	4065,920915	3009,491327	26	15	28	28	-13	187%	108%
20680E37c	E37	STWO	30	30	4783,926662	3697,075732	30	21	46	39	-18	186%	130%
46027T96d	T96	STWO	9	9	3445,615748	2900,829914	15	7	15	13	-6	186%	87%
51926N65c	N65	STWO	16	16	4037,865148	3314,207061	18	7	20	13	-6	186%	72%
11576N61b	N61	STWO	26	26	4624,927705	3305,142232	30	19	41	35	-16	184%	117%
12459N61b	N61	STWO	28	28	5049,358648	3387,708744	30	19	46	35	-16	184%	117%
14508N61b	N61	STWO	24	24	4808,091215	3410,840785	30	19	41	35	-16	184%	117%
19755N61b	N61	STWO	27	27	4360,779237	3224,777295	30	19	41	35	-16	184%	117%
20605N61b	N61	STWO	28	28	5046,040339	3419,57117	30	19	46	35	-16	184%	117%
24228N61b	N61	STWO	27	27	5236,652791	3487,723217	30	19	46	35	-16	184%	117%
25003N61b	N61	STWO	24	24	4361,297695	3201,980951	30	19	41	35	-16	184%	117%
30864N61b	N61	STWO	28	28	5139,544463	3450,490524	30	19	46	35	-16	184%	117%

32697N61b	N61	STWO	27	27	4545,412261	3222,334853	30	19	41	35	-16	184%	117%
33502N61b	N61	STWO	26	26	4698,898797	3266,038355	30	19	41	35	-16	184%	117%
33928N61b	N61	STWO	27	27	5049,06096	3356,58844	30	19	41	35	-16	184%	117%
39551N61b	N61	STWO	26	26	4265,480263	3147,990625	30	19	41	35	-16	184%	117%
08001M33i	M33	STWO	34	34	4825,18797	3154,081283	33	24	47	44	-20	183%	133%
12157N60c	N60	STWO	21	21	4528,316425	3240,227182	28	18	40	33	-15	183%	118%
14729N60c	N60	STWO	21	21	4772,307234	3307,116502	28	18	40	33	-15	183%	118%
15490N68e	N68	STWO	9	9	3836,421878	2986,40677	15	6	12	11	-5	183%	73%
18953N60c	N60	STWO	19	19	4388,386592	3164,270468	28	18	40	33	-15	183%	118%
21563N60c	N60	STWO	18	18	4281,665024	3219,422975	28	18	40	33	-15	183%	118%
25577N60c	N60	STWO	21	21	4586,009663	3219,887657	28	18	40	33	-15	183%	118%
31534F81b	F81	STWO	11	11	3745,57255	3102,823093	17	6	11	11	-5	183%	65%
32573F77f	F77	STWO	11	11	3659,03533	3058,793284	17	6	18	11	-5	183%	65%
33138N60c	N60	STWO	19	19	4474,731587	3242,626091	28	18	40	33	-15	183%	118%
37451M33i	M33	STWO	34	34	5522,233202	3378,738903	33	24	47	44	-20	183%	133%
38474F81b	F81	STWO	11	11	3755,862273	3108,55863	17	6	11	11	-5	183%	65%
40258N60c	N60	STWO	24	24	4924,324493	3368,665726	28	18	40	33	-15	183%	118%
51705F84b	F84	STWO	11	11	3609,610112	2974,004178	18	6	10	11	-5	183%	61%
56332N70b	N70	STWO	17	17	4240,16526	3076,879037	27	17	30	31	-14	182%	115%
56448N70b	N70	STWO	18	18	3832,097016	2908,596972	27	17	30	31	-14	182%	115%
37117F81c	F81	STWO	14	14	4114,35359	3076,21951	22	11	21	20	-9	182%	91%
25437N64d	N64	STWO	33	33	5117,315469	3227,293901	36	27	49	49	-22	181%	136%
05657M57a	M57	STWO	0		4439,294341	3402,801191	30	21	46	38	-17	181%	127%
01295N65c	N65	STWO	17	17	4526,993105	3542,991872	21	10	25	18	-8	180%	86%
07846F77c	F77	STWO	11	11	3912,414188	2996,329365	21	10	22	18	-8	180%	86%
10839F82c	F82	STWO	6	6	3352,305312	2953,775462	12	5	10	9	-4	180%	75%
21660F82c	F82	STWO	6	6	3284,944788	2913,008115	11	5	10	9	-4	180%	82%
40002F77c	F77	STWO	6	6	3783,410994	3383,054432	13	5	12	9	-4	180%	69%
21385M57a	M57	STWO	29	29	5383,399953	3566,062531	34	24	49	43	-19	179%	126%
23817N61b	N61	STWO	26	26	5029,0988	3453,425594	30	19	41	34	-15	179%	113%
24767N60a	N60	STWO	23	23	5058,471575	3485,007263	30	19	44	34	-15	179%	113%
25569E37a	E37	STWO	27	27	6489,946631	3679,069837	32	23	48	41	-18	178%	128%
39101M57a	M57	STWO	28	28	5446,267859	3655,910456	33	23	49	41	-18	178%	124%
05231E39a	E39	STWO	24	24	5218,450827	3316,443747	29	18	32	32	-14	178%	110%
08443F78b	F78	STWO	20	20	4260,416667	3085,943705	29	18	33	32	-14	178%	110%
09776N73f	N73	STWO	99999999		4470	3055,527842	36	27	49	48	-21	178%	133%
10480N73f	N73	STWO	99999999		5209,700772	3305,784209	37	27	49	48	-21	178%	130%
17434F78b	F78	STWO	20	20	3682,136312	3074,54742	29	18	33	32	-14	178%	110%
17582F78b	F78	STWO	20	20	3641,883835	2916,519156	29	18	33	32	-14	178%	110%
28533F78b	F78	STWO	20	20	3999,071951	3196,825828	29	18	33	32	-14	178%	110%
35734F78b	F78	STWO	20	20	3736,842105	2886,729969	29	18	33	32	-14	178%	110%
44458F89d	F89	STWO	14	14	4310,450281	3442,159701	20	9	9	16	-7	178%	80%
64793F78b	F78	STWO	20	20	4960,526316	3144,048157	29	18	33	32	-14	178%	110%
25453N64c	N64	STWO	29	29	5239,130435	3286,114949	36	26	47	46	-20	177%	128%
29149M57a	M57	STWO	26	26	5350,856753	3434,355157	36	26	49	46	-20	177%	128%
38628N64c	N64	STWO	29	29	4578,623188	3213,474476	36	26	47	46	-20	177%	128%
21288F87d	F87	STWO	20	20	5021,546978	3273,139294	27	17	32	30	-13	176%	111%
22640F87d	F87	STWO	20	20	4703,338897	3331,342448	27	17	32	30	-13	176%	111%
33359E37c	E37	STWO	31	31	5215,596177	3406,958234	35	25	49	44	-19	176%	126%
05266E37e	E37	STWO	37	37	5457,645286	3433,19473	37	28	49	49	-21	175%	132%

09016F86a	F86	STWO	19	19	4338,141971	3235,22217	26	16	29	28	-12	175%	108%
10987N69m	N69	STWO	14	14	3770,921467	2897,059135	20	8	19	14	-6	175%	70%
64386F81b	F81	STWO	18	18	3768,863379	2906,87099	23	12	21	21	-9	175%	91%
01392N61b	N61	STWO	27	27	12531,88064	4898,581505	33	23	46	40	-17	174%	121%
04014N60b	N60	STWO	27	27	4932,2795	3323,60654	32	23	45	40	-17	174%	125%
12653N60a	N60	STWO	23	23	4980,32474	3465,790654	29	19	44	33	-14	174%	114%
37508M57a	M57	STWO	28	28	5372,607358	3443,415553	36	26	49	45	-19	173%	125%
36528F86f	F86	STWO	22	22	5348,741023	3838,405523	28	18	29	31	-13	172%	111%
61069M35f	M35	STWO	23	23	4345,60903	3072,34474	29	18	30	31	-13	172%	107%
05525N61c	N61	STWO	30	30	4311,111111	3464,802584	34	25	48	43	-18	172%	126%
25836K90d	K90	STWO	0		4477,829991	3093,950591	31	21	38	36	-15	171%	116%
33448N68f	N68	STWO	9	9	3427,412002	2807,804448	18	7	14	12	-5	171%	67%
13250M57a	M57	STWO	27	27	5883,84925	3900,075836	34	24	49	41	-17	171%	121%
18953N60b	N60	STWO	27	27	5000,977673	3309,124366	34	24	46	41	-17	171%	121%
30740N60b	N60	STWO	27	27	5076,181219	3345,924865	34	24	46	41	-17	171%	121%
17353F86a	F86	STWO	19	19	5153,741896	3300,792828	26	17	30	29	-12	171%	112%
54380F88f	F88	STWO	21	21	5421,446089	3745,891615	28	17	26	29	-12	171%	104%
55107F88i	F88	STWO	20	20	4310,18981	3123,005094	28	17	31	29	-12	171%	104%
57029F85a	F85	STWO	21	21	4407,851169	3213,04806	27	17	29	29	-12	171%	107%
66230F86a	F86	STWO	19	19	4328,300662	3150,57927	26	17	29	29	-12	171%	112%
19909N71c	N71	STWO	31	31	5141,212142	3274,995937	36	27	46	46	-19	170%	128%
25437N64c	N64	STWO	30	30	4998,907973	3191,642575	36	27	47	46	-19	170%	128%
17175F89b	F89	STWO	15	15	4770,962877	3711,183033	21	10	22	17	-7	170%	81%
05266E37c	E37	STWO	29	29	4810,525651	3254,851311	32	23	46	39	-16	170%	122%
02437E37g	E37	STWO	32	32	5560,259018	3586,451449	35	26	49	44	-18	169%	126%
32700M57a	M57	STWO	29	29	5791,536482	3722,299699	36	26	49	44	-18	169%	122%
40223E37c	E37	STWO	32	32	5458,895361	3510,201773	35	26	49	44	-18	169%	126%
17663E41b	E41	STWO	37	37	5732,702201	3538,156665	38	29	49	49	-20	169%	129%
11304E39a	E39	STWO	21	21	4596,16817	3364,415826	27	16	27	27	-11	169%	100%
09504N60a	N60	STWO	27	27	4259,51005	3316,27276	29	19	38	32	-13	168%	110%
12661N60a	N60	STWO	22	22	4673,998479	3378,748156	29	19	42	32	-13	168%	110%
17663E39b	E39	STWO	27	27	6056,892331	4109,751206	32	22	35	37	-15	168%	116%
23833N60a	N60	STWO	0		5252,34238	3558,24337	32	22	47	37	-15	168%	116%
32883N60a	N60	STWO	23	23	5110,654134	3440,280843	32	22	46	37	-15	168%	116%
03093N60b	N60	STWO	28	28	5056,100039	3295,705327	34	25	46	42	-17	168%	124%
10723E38c	E38	STWO	30	30	5519,914817	3611,97809	34	25	49	42	-17	168%	124%
11258E38c	E38	STWO	30	30	5281,701799	3728,951895	34	25	49	42	-17	168%	124%
26689M57a	M57	STWO	29	29	5656,38335	3683,672457	35	25	49	42	-17	168%	120%
32514M57a	M57	STWO	28	28	6095,731245	3975,981236	34	25	49	42	-17	168%	124%
05266E38c	E38	STWO	33	33	5371,266126	3356,565107	37	28	49	47	-19	168%	127%
02135N69m	N69	STWO	18	18	3774,787722	2907,365414	20	9	19	15	-6	167%	75%
02372N60a	N60	STWO	0		4870,266517	3381,389953	29	21	41	35	-14	167%	121%
08923F87d	F87	STWO	15	15	3791,921296	3006,555204	22	12	22	20	-8	167%	91%
33022F88j	F88	STWO	17	17	5802,246604	3429,694277	25	15	38	25	-10	167%	100%
35971M57a	M57	STWO	30	30	5732,300052	3610,267467	37	27	49	45	-18	167%	122%
36056F81c	F81	STWO	9	9	3687,568256	3319,552374	17	6	11	10	-4	167%	59%
62928M35b	M35	STWO	26	26	4021,683769	3013,86219	30	21	36	35	-14	167%	117%
36927M28a	M28	STWO	33	33	6305,66858	4157,055976	38	29	49	48	-19	166%	126%
01678M57a	M57	STWO	31	31	5823,444949	3766,291562	35	26	49	43	-17	165%	123%
10391M57a	M57	STWO	0		5304,523482	3508,602713	35	26	49	43	-17	165%	123%

19186M57a	M57	STWO	29	29	5340,924426	3506,243083	35	26	49	43	-17	165%	123%
36072E38c	E38	STWO	33	33	5684,932389	3669,407203	35	26	49	43	-17	165%	123%
02100M31c	M31	STWO	29	29	46114,00604	12258,79946	33	23	44	38	-15	165%	115%
17566F86b	F86	STWO	99999999		4352,941176	3010,848137	30	20	33	33	-13	165%	110%
34827F86b	F86	STWO	99999999		5800,680564	3334,337698	30	20	38	33	-13	165%	110%
35270F86b	F86	STWO	99999999		5230,621569	3293,390827	30	20	35	33	-13	165%	110%
58297F84c	F84	STWO	22	22	4523,338831	3257,92246	28	17	29	28	-11	165%	100%
05665M57a	M57	STWO	29	29	5561,087442	3478,924477	37	28	49	46	-18	164%	124%
19100E37g	E37	STWO	34	34	5888,850646	3671,479526	37	28	49	46	-18	164%	124%
22691E38c	E38	STWO	34	34	5929,938923	3682,427867	37	28	49	46	-18	164%	124%
24309M57a	M57	STWO	29	29	5564,969595	3490,860155	37	28	49	46	-18	164%	124%
69681M55b	M55	STWO	28	28	6060,229768	3941,64161	35	25	37	41	-16	164%	117%
05436N69k	N69	STWO	17	17	3969,807112	3137,645362	23	11	20	18	-7	164%	78%
16454N68d	N68	STWO	8	8	3967,442936		20	11	19	18	-7	164%	90%
30147K90d	K90	STWO	0		4516,332697	3088,300936	32	22	38	36	-14	164%	113%
36943K90d	K90	STWO	25	25	4472,183908	3055,878761	32	22	38	36	-14	164%	113%
15903E41b	E41	STWO	36	36	6043,76197	3666,478363	39	30	49	49	-19	163%	126%
17353E41b	E41	STWO	35	35	6027,186536	3659,631737	39	30	49	49	-19	163%	126%
13293E37c	E37	STWO	32	32	5631,549912	3563,573029	36	27	49	44	-17	163%	122%
13382E37c	E37	STWO	33	33	5649,65852	3590,936864	36	27	49	44	-17	163%	122%
37184M30a	M30	STWO	33	33	5402,614478	3463,276829	36	27	49	44	-17	163%	122%
36056F82b	F82	STWO	12	12	3520,381313	2937,893736	19	8	14	13	-5	163%	68%
47635F82d	F82	STWO	12	12	3559,26981	3189,212388	18	8	13	13	-5	163%	72%
47643F82d	F82	STWO	12	12	3639,916986	3225,925725	18	8	13	13	-5	163%	72%
47686F82d	F82	STWO	12	12	3601,722225	3238,466947	18	8	13	13	-5	163%	72%
47708F82d	F82	STWO	12	12	3568,430333	3210,049461	18	8	13	13	-5	163%	72%
47716F82d	F82	STWO	12	12	3632,084556	3244,063725	18	8	13	13	-5	163%	72%
47724F82d	F82	STWO	12	12	3506,317469	3207,136068	18	8	13	13	-5	163%	72%
56979F85a	F85	STWO	31	31	4737,452776	3135,994024	34	24	39	39	-15	163%	115%
61034M35e	M35	STWO	22	22	4998,275706	3623,39172	27	16	25	26	-10	163%	96%
39888E37g	E37	STWO	33	33	6087,473034	3723,183666	38	29	49	47	-18	162%	124%
40517M57a	M57	STWO	31	31	5389,685508	3382,357173	38	29	48	47	-18	162%	124%
15385E37c	E37	STWO	26	26	5475,858585	3701,910986	31	21	41	34	-13	162%	110%
17965E37c	E37	STWO	25	25	3868,361219	3251,182912	30	21	41	34	-13	162%	113%
31887E37c	E37	STWO	25	25	4924,371971	3579,133241	30	21	41	34	-13	162%	113%
34398N70b	N70	STWO	17	17	4079,184597	3101,893445	24	13	23	21	-8	162%	88%
55085F88i	F88	STWO	21	21	4360,987419	3132,360205	28	18	31	29	-11	161%	104%
55115F88i	F88	STWO	21	21	4359,738068	3134,167036	28	18	31	29	-11	161%	104%
14605N60b	N60	STWO	31	31	5447,289576	3659,392593	33	23	48	37	-14	161%	112%
54631N71c	N71	STWO	0		5471,807963	3858,194793	32	23	46	37	-14	161%	116%
62448M35b	M35	STWO	31	31	5321,762551	3356,288629	37	28	46	45	-17	161%	122%
62685M35b	M35	STWO	33	33	5031,471112	3201,897449	37	28	46	45	-17	161%	122%
03751N68c	N68	STWO	13	13	4097,145733	3233,602731	21	10	18	16	-6	160%	76%
07072E37g	E37	STWO	36	36	6009,049424	3680,512849	39	30	49	48	-18	160%	123%
07285N60b	N60	STWO	0		5320	3234,267143	34	25	46	40	-15	160%	118%
10340N60b	N60	STWO	28	28	4937,007874	3119,689258	34	25	46	40	-15	160%	118%
13021E38c	E38	STWO	35	35	6226,605664	3778,709403	39	30	49	48	-18	160%	123%
13994E15c	E15	STWO	27	27	6186,77224	3683,602333	39	30	49	48	-18	160%	123%
15903E41c	E41	STWO	37	37	6045,985128	3662,583348	39	30	49	48	-18	160%	123%
16071N60b	N60	STWO	28	28	5025	3700,519526	34	25	46	40	-15	160%	118%

16535N68b	N68	STWO	16	16	3731,643545	3155,127702	21	10	17	16	-6	160%	76%
17981N68b	N68	STWO	17	17	3353,578348	2634,550655	22	10	16	16	-6	160%	73%
18864N61c	N61	STWO	35	35	5900,471989	3376,582036	39	30	49	48	-18	160%	123%
21563N60b	N60	STWO	26	26	5206,418753	3384,192748	35	25	46	40	-15	160%	114%
23817N61a	N61	STWO	31	31	5645,942029	3693,331243	34	25	45	40	-15	160%	118%
24090E38c	E38	STWO	35	35	6048,360754	3700,657569	39	30	49	48	-18	160%	123%
24732N60b	N60	STWO	29	29	3414,508631	3323,991844	34	25	46	40	-15	160%	118%
25445N61d	N61	STWO	27	27	5568,256721	3464,265463	39	30	49	48	-18	160%	123%
25623F78a	F78	STWO	0		4128,583226	3492,233508	16	5	11	8	-3	160%	50%
27960N60b	N60	STWO	28	28	4575,609756	3281,704247	34	25	46	40	-15	160%	118%
32999F77d	F77	STWO	10	10	3772,968358	2977,293085	21	10	19	16	-6	160%	76%
35327E38c	E38	STWO	35	35	6189,187427	3755,574031	39	30	49	48	-18	160%	123%
37087E15c	E15	STWO	27	27	5404,327485	3262,869221	39	30	49	48	-18	160%	123%
38415E15c	E15	STWO	27	27	5627,118644	3553,382718	39	30	49	48	-18	160%	123%
46213T96e	T96	STWO	5	5	3702,436219	2983,786655	11	5	14	8	-3	160%	73%
48941T97d	T97	STWO	5	5	3651,037362	3090,412207	15	5	12	8	-3	160%	53%
58998T94b	T94	STWO	9	9	3293,248304	3070,891178	9	5	8	8	-3	160%	89%
59048T94b	T94	STWO	5	5	3478,068675	3061,302411	12	5	8	8	-3	160%	67%
59064T94b	T94	STWO	5	5	3338,355313	3045,920963	9	5	8	8	-3	160%	89%
59072T94b	T94	STWO	7	7	3616,429086	3044,939687	16	5	8	8	-3	160%	50%
59099T94b	T94	STWO	7	7	3462,683771	2963,875117	14	5	8	8	-3	160%	57%
64912T94f	T94	STWO	5	5	3379,262018	3025,405324	6	5	8	8	-3	160%	133%
66311N70a	N70	STWO	10	10	4033,973816	3018,739618	20	10	19	16	-6	160%	80%
98057N68e	N68	STWO	0		2968,710089	3065,878775	18	10	17	16	-6	160%	89%
98062N68e	N68	STWO	0		5440	3630,125867	18	10	17	16	-6	160%	89%
26646M57a	M57	STWO	31	31	5915,135209	3780,406794	36	27	49	43	-16	159%	119%
31070E38d	E38	STWO	32	32	5030,886024	3577,724715	36	27	49	43	-16	159%	119%
62421M35b	M35	STWO	31	31	5301,549363	3375,556449	36	27	46	43	-16	159%	119%
17779F86a	F86	STWO	14	14	4152,201877		26	17	27	27	-10	159%	104%
35017K90c	K90	STWO	26	26	4180,726911	3069,520458	27	17	26	27	-10	159%	100%
17353E41c	E41	STWO	34	34	6379,583847	3765,925862	38	29	49	46	-17	159%	121%
02119M31c	M31	STWO	30	30	5082,243901	3272,26379	34	24	44	38	-14	158%	112%
03808N60a	N60	STWO	28	28	5347,18569	3546,488664	33	24	47	38	-14	158%	115%
05061M31c	M31	STWO	29	29	4991,209112	3315,412045	34	24	44	38	-14	158%	112%
05088M31c	M31	STWO	30	30	5122,126841	3334,158732	34	24	44	38	-14	158%	112%
06785M31c	M31	STWO	33	33	5386,773584	3409,042642	34	24	44	38	-14	158%	112%
17205M55b	M55	STWO	27	27	6377,723897	3987,902268	34	24	32	38	-14	158%	112%
17485F86a	F86	STWO	14	14	3700,654992	3176,202866	21	12	20	19	-7	158%	90%
27812M31c	M31	STWO	30	30	5123,639987	3396,89172	34	24	44	38	-14	158%	112%
28606F86a	F86	STWO	14	14	3644,95349	3145,613817	21	12	20	19	-7	158%	90%
40037F86a	F86	STWO	14	14	3779,308897	3208,099887	21	12	20	19	-7	158%	90%
41866T98a	T98	STWO	18	18	4116,54532	3174,879667	23	12	21	19	-7	158%	83%
01430E37e	E37	STWO	36	36	5690,601599	3424,387114	40	31	49	49	-18	158%	123%
01430E37f	E37	STWO	35	35	5719,606288	3478,207014	40	31	49	49	-18	158%	123%
01430E37g	E37	STWO	36	36	6154,57927	3675,859384	40	31	49	49	-18	158%	123%
05266E37f	E37	STWO	36	36	6556,1591	3873,82279	40	31	49	49	-18	158%	123%
06459E38c	E38	STWO	35	35	6236,013585	3748,173042	40	31	49	49	-18	158%	123%
09547E37f	E37	STWO	37	37	24997,17176	7743,620629	40	31	49	49	-18	158%	123%
11347E38c	E38	STWO	36	36	6258,343303	3733,579111	40	31	49	49	-18	158%	123%
12890E37f	E37	STWO	37	37	6174,911432	3671,182676	40	31	49	49	-18	158%	123%

13994E37f	E37	STWO	36	36	6006,22616	3623,158817	40	31	49	49	-18	158%	123%
14575E38c	E38	STWO	36	36	6397,910611	3827,337831	40	31	49	49	-18	158%	123%
15903E38d	E38	STWO	36	36	6100,140864	3657,133536	40	31	49	49	-18	158%	123%
17663E37e	E37	STWO	36	36	6323,073636	3778,752424	40	31	49	49	-18	158%	123%
17663E40c	E40	STWO	37	37	5666,254923	3404,392641	40	31	49	49	-18	158%	123%
19763E37f	E37	STWO	37	37	6352,907931	3785,784538	40	31	49	49	-18	158%	123%
21520E38c	E38	STWO	36	36	6191,945337	3707,11651	40	31	49	49	-18	158%	123%
22829E37g	E37	STWO	36	36	6333,737919	3803,767196	40	31	49	49	-18	158%	123%
25569E37f	E37	STWO	38	38	6785,650492	3958,607188	40	31	49	49	-18	158%	123%
30481E38c	E38	STWO	36	36	6216,036887	3738,889164	40	31	49	49	-18	158%	123%
33251E37f	E37	STWO	37	37	6558,578013	3897,651037	40	31	49	49	-18	158%	123%
35475E38c	E38	STWO	35	35	5998,463619	3615,075266	40	31	49	49	-18	158%	123%
36617E37f	E37	STWO	37	37	6279,189862	3777,610051	40	31	49	49	-18	158%	123%
21768N61b	N61	STWO	26	26	5127,683533	3521,482717	30	19	36	30	-11	158%	100%
62499N61b	N61	STWO	23	23	4413,07367	3135,927948	30	19	36	30	-11	158%	100%
48607M32b	M32	STWO	32	32	5307,592198	3436,833959	35	26	47	41	-15	158%	117%
98031N71c	N71	STWO	31	31	5042,377646	3274,415412	36	26	46	41	-15	158%	114%
07900N68e	N68	STWO	9	9	3874,796204	3285,576323	15	7	12	11	-4	157%	73%
08788E39d	E39	STWO	28	28	5247,835498	3616,226927	31	21	35	33	-12	157%	106%
23434N68e	N68	STWO	10	10	3882,069525	3284,689979	14	7	12	11	-4	157%	79%
33294M32b	M32	STWO	34	34	5767,718258	3549,850981	37	28	47	44	-16	157%	119%
34673F78c	F78	STWO	13	13	3604,855661	2961,470083	18	7	16	11	-4	157%	61%
39993E37c	E37	STWO	34	34	5529,703866	3459,429809	37	28	49	44	-16	157%	119%
47651F82c	F82	STWO	11	11	3980,503729		16	7	11	11	-4	157%	69%
17663E38d	E38	STWO	35	35	6041,773164	3680,814943	39	30	49	47	-17	157%	121%
01465E37a	E37	STWO	0		5453,608247	3271,32616	32	23	43	36	-13	157%	113%
08966E37a	E37	STWO	27	27	3989,583333	3079,544488	32	23	43	36	-13	157%	113%
25550E37a	E37	STWO	27	27	5337,078652	3276,794392	32	23	43	36	-13	157%	113%
47899N61a	N61	STWO	28	28	5068,256316	3457,964934	33	23	42	36	-13	157%	109%
23175N60a	N60	STWO	28	28	5436,986875	3501,803539	34	25	47	39	-14	156%	115%
57053F85a	F85	STWO	30	30	4779,90742	3129,686436	34	25	39	39	-14	156%	115%
11797N60c	N60	STWO	21	21	5388,240392	3627,15703	28	18	35	28	-10	156%	100%
35149M32a	M32	STWO	32	32	5662,155935	3566,382812	37	27	47	42	-15	156%	114%
52442N60c	N60	STWO	20	20	4979,074831	3629,864111	28	18	35	28	-10	156%	100%
52469N60c	N60	STWO	19	19	4955,611022	3618,066463	28	18	35	28	-10	156%	100%
52485N60c	N60	STWO	20	20	5026,517274	3654,395552	28	18	35	28	-10	156%	100%
56561F86b	F86	STWO	23	23	4305,294543	3087,250598	28	18	33	28	-10	156%	100%
58343F84c	F84	STWO	21	21	4580,368814	3251,703587	29	18	29	28	-10	156%	97%
60143F88a	F88	STWO	0		5069,834514	3639,609347	28	18	21	28	-10	156%	100%
40290E75c	E75	STWO	35	35	5615,396607	3481,977594	38	29	49	45	-16	155%	118%
22667K90a	K90	STWO	27	27	4138,439172	3084,997809	29	20	36	31	-11	155%	107%
10898E38c	E38	STWO	36	36	6276,451235	3790,090058	40	31	49	48	-17	155%	120%
17663E37d	E37	STWO	35	35	6305,921269	3805,693951	39	31	49	48	-17	155%	123%
18694E37g	E37	STWO	36	36	6279,386825	3774,361949	40	31	49	48	-17	155%	120%
17523F89b	F89	STWO	21	21	2409,031929	3180,540475	23	11	22	17	-6	155%	74%
30546F89b	F89	STWO	0		1955,380524		23	11	22	17	-6	155%	74%
57002F85a	F85	STWO	26	26	5293,333333	3346,834209	32	22	34	34	-12	155%	106%
57037F85a	F85	STWO	26	26	5080	3301,974149	32	22	34	34	-12	155%	106%
59323F85a	F85	STWO	0		5719,997337	3600,695569	32	22	34	34	-12	155%	106%
59358F85a	F85	STWO	0				32	22	34	34	-12	155%	106%

11258E39b	E39	STWO	0		6268,292683			34	24	35	37	-13	154%	109%
23876N60a	N60	STWO	27	27	4735,531635	3174,072721		34	24	43	37	-13	154%	109%
37370N60a	N60	STWO	27	27	5411,088939	3514,44955		34	24	43	37	-13	154%	109%
40258N60a	N60	STWO	27	27	4362,962963	2994,641112		34	24	43	37	-13	154%	109%
64211E39b	E39	STWO	26	26	4881,55998	3253,731942		34	24	35	37	-13	154%	109%
14923F86a	F86	STWO	18	18	3865,471872	2926,84547		24	13	20	20	-7	154%	83%
24767N60b	N60	STWO	28	28	5388,039927	3450,002346		36	26	47	40	-14	154%	111%
62464M35b	M35	STWO	31	31	6742,272727	3852,477379		35	26	41	40	-14	154%	114%
62472M35b	M35	STWO	31	31	4540,322581	3047,283502		35	26	41	40	-14	154%	114%
62707M35b	M35	STWO	31	31	4944,146501	3114,206024		35	26	41	40	-14	154%	114%
62758M35b	M35	STWO	31	31	5034,17095	3168,596416		35	26	41	40	-14	154%	114%
62766M35b	M35	STWO	31	31	5147,250167	3188,233553		35	26	41	40	-14	154%	114%
62774M35b	M35	STWO	31	31	6272,320973	3594,017716		35	26	41	40	-14	154%	114%
62782M35b	M35	STWO	31	31	4658,653846			35	26	41	40	-14	154%	114%
62820M35b	M35	STWO	31	31	4541,666667			35	26	41	40	-14	154%	114%
08699M30a	M30	STWO	36	36	5823,613717	3558,552595		38	30	49	46	-16	153%	121%
18236F89a	F89	STWO	18	18	4318,252099	3188,952025		26	15	29	23	-8	153%	88%
23000F87d	F87	STWO	19	19	4538,410171	3349,032522		26	15	22	23	-8	153%	88%
32999F77b	F77	STWO	16	16	3993,57027	3041,965421		25	15	23	23	-8	153%	92%
36935E13a	E13	STWO	40	40	5957,674784	3631,155893		39	30	49	46	-16	153%	118%
56553N70b	N70	STWO	16	16	4143,75649	3163,844874		26	15	23	23	-8	153%	88%
01430E75a	E75	STWO	35	35	5800,325685	3448,833882		40	32	49	49	-17	153%	123%
04693E38c	E38	STWO	37	37	6351,805749	3749,005843		41	32	49	49	-17	153%	120%
05266E37g	E37	STWO	36	36	6374,633561	3777,842727		40	32	49	49	-17	153%	123%
11614E38c	E38	STWO	37	37	6368,776051	3773,566923		41	32	49	49	-17	153%	120%
13420E38c	E38	STWO	36	36	6241,945783	3721,434829		40	32	49	49	-17	153%	123%
15814E38d	E38	STWO	37	37	6444,17309	3803,977138		41	32	49	49	-17	153%	120%
17353E41a	E41	STWO	37	37	6305,240367	3750,418512		41	32	49	49	-17	153%	120%
17663E41c	E41	STWO	37	37	6336,223746	3770,472164		40	32	49	49	-17	153%	123%
22403M28c	M28	STWO	39	39	6013,505446	3566,505847		41	32	49	49	-17	153%	120%
30481E37e	E37	STWO	37	37	6039,099107	3561,295377		41	32	49	49	-17	153%	120%
30511E40b	E40	STWO	39	39	6222,61006	3677,832386		41	32	49	49	-17	153%	120%
30589M30a	M30	STWO	36	36	6062,323759	3590,320268		41	32	49	49	-17	153%	120%
31844E38c	E38	STWO	36	36	6221,083233	3710,788862		40	32	49	49	-17	153%	123%
32646E41b	E41	STWO	36	36	6467,61881	3830,458414		41	32	49	49	-17	153%	120%
35807E41b	E41	STWO	37	37	6125	3541,721792		41	32	49	49	-17	153%	120%
37346E41a	E41	STWO	39	39	6116,848422	3601,754776		41	32	49	49	-17	153%	120%
39888E37d	E37	STWO	35	35	6195,299193	3652,744528		41	32	49	49	-17	153%	120%
40290E75b	E75	STWO	36	36	5865,598642	3454,351308		41	32	49	49	-17	153%	120%
59633E75a	E75	STWO	36	36	5592,010807	3310,445973		41	32	49	49	-17	153%	120%
30171N70b	N70	STWO	18	18	4566,26506	3143,949261		27	17	25	26	-9	153%	96%
32131N70b	N70	STWO	18	18	4580,246914	3158,123105		27	17	25	26	-9	153%	96%
43109N70b	N70	STWO	18	18	5206,349206	3565,653685		27	17	25	26	-9	153%	96%
54380F88g	F88	STWO	20	20	4153,4882	3004,159658		28	17	26	26	-9	153%	93%
56324N70b	N70	STWO	18	18	4118,402422	3087,758355		27	17	25	26	-9	153%	96%
56367N70b	N70	STWO	18	18	4065,486199	3075,090574		27	17	25	26	-9	153%	96%
09016F86b	F86	STWO	23	23	4530,776163	3184,740083		30	19	28	29	-10	153%	97%
56952F85a	F85	STWO	22	22	4395,752143	3116,61959		29	19	29	29	-10	153%	100%
61700M35b	M35	STWO	28	28	4881,796826	3272,33358		33	23	36	35	-12	152%	106%
31011M55h	M55	STWO	28	28	5905,661928	3849,166829		35	25	42	38	-13	152%	109%

23493K90d	K90	STWO	30	30	5238,575729	3343,233626	36	27	43	41	-14	152%	114%
36501N60a	N60	STWO	31	31	5536,813337	3514,431313	36	27	47	41	-14	152%	114%
01430E37c	E37	STWO	33	33	5605,658654	3425,172617	38	29	49	44	-15	152%	116%
10820M55h	M55	STWO	32	32	5737,839192	3548,357958	38	29	49	44	-15	152%	116%
20613M30a	M30	STWO	34	34	5826,396012	3608,180869	38	29	49	44	-15	152%	116%
37125M29b	M29	STWO	37	37	5730,355525	3531,771148	38	29	49	44	-15	152%	116%
01392N61c	N61	STWO	32	32	5678,62745	3563,703985	37	28	49	42	-14	150%	114%
02089N65c	N65	STWO	20	20	4730,902256	3624,530243	23	12	25	18	-6	150%	78%
05029M55h	M55	STWO	33	33	5833,182763	3561,276852	39	30	49	45	-15	150%	115%
06076T98a	T98	STWO	17	17	4435,416667	3212,733784	27	16	26	24	-8	150%	89%
07714F89b	F89	STWO	11	11	4068,267952	3294,183283	19	8	17	12	-4	150%	63%
11258E39c	E39	STWO	24	24	5017,214139	3353,440478	32	22	35	33	-11	150%	103%
12513F81b	F81	STWO	16	16	4013,835498	3011,648994	25	14	21	21	-7	150%	84%
14036N60a	N60	STWO	31	31	5818,852122	3617,970607	37	28	48	42	-14	150%	114%
16608M55h	M55	STWO	31	31	6942,170897	4390,392272	37	28	40	42	-14	150%	114%
22160E39d	E39	STWO	0		6589,976306	3729,862992	32	22	35	33	-11	150%	103%
30929K53b	K53	STWO	36	36	6026,02146	3576,74181	41	32	49	48	-16	150%	117%
30953F87c	F87	STWO	27	27	6068,069861	4155,421509	32	22	36	33	-11	150%	103%
34320N66f	N66	STWO	7	7	3262,195724	2760,909014	15	6	10	9	-3	150%	60%
38210M55g	M55	STWO	37	37	5876,291716	3562,62746	39	30	49	45	-15	150%	115%
38229M29a	M29	STWO	37	37	6171,767207	3658,64608	41	32	49	48	-16	150%	117%
40282N66f	N66	STWO	8	8	3299,564014	2768,641053	16	6	11	9	-3	150%	56%
42544T98a	T98	STWO	17	17	4013,157895	3070,615145	27	16	26	24	-8	150%	89%
47775N61a	N61	STWO	25	25	5142,631184	3574,204391	30	20	35	30	-10	150%	100%
48232N61a	N61	STWO	24	24	5250,279483	3507,672148	30	20	35	30	-10	150%	100%
52566F84a	F84	STWO	15	15	4102,473817	3213,517815	22	10	18	15	-5	150%	68%
58246F84c	F84	STWO	15	15	4097,573791	3133,556921	23	12	19	18	-6	150%	78%
61026M35e	M35	STWO	25	25	4855,164913	3108,5902	30	20	31	30	-10	150%	100%
63851M35a	M35	STWO	28	28	4305,216117	2972,53435	34	24	33	36	-12	150%	106%
64394F81b	F81	STWO	18	18	4040,61867	2977,600618	25	14	21	21	-7	150%	84%
64963N74c	N74	STWO	26	26	4229,486402	2927,385205	30	20	31	30	-10	150%	100%
00485M28a	M28	STWO	35	35	6887,814939	4033,914289	42	33	49	49	-16	148%	117%
02178M56c	M56	STWO	41	41	6836,300404	3672,855463	42	33	49	49	-16	148%	117%
02704M56c	M56	STWO	40	40	6524,162682	3517,653016	42	33	49	49	-16	148%	117%
05444M56c	M56	STWO	41	41	6521,301671	3506,234691	42	33	49	49	-16	148%	117%
08370M29b	M29	STWO	39	39	6211,341017	3623,421428	41	33	49	49	-16	148%	120%
11487M55g	M55	STWO	35	35	6355,883751	3663,482429	42	33	49	49	-16	148%	117%
12041M56c	M56	STWO	41	41	6575,650549	3521,537811	42	33	49	49	-16	148%	117%
12408M56c	M56	STWO	39	39	6433,19728	3499,304305	42	33	49	49	-16	148%	117%
15873K44d	K44	STWO	40	40	5984,024646	3491,410811	42	33	49	49	-16	148%	117%
17205M55d	M55	STWO	39	39	5843,238868	3396,68841	41	33	49	49	-16	148%	120%
17353E40c	E40	STWO	37	37	6344,278976	3733,355258	41	33	49	49	-16	148%	120%
18422M56c	M56	STWO	38	38	6176,163907	3516,691385	42	33	49	49	-16	148%	117%
21156M56c	M56	STWO	40	40	6325,783792	3509,934046	42	33	49	49	-16	148%	117%
21350M56c	M56	STWO	38	38	6308,582861	3620,115169	42	33	49	49	-16	148%	117%
22675M56c	M56	STWO	38	38	6437,900853	3655,538403	42	33	49	49	-16	148%	117%
23272M56c	M56	STWO	38	38	6465,014798	3669,931752	42	33	49	49	-16	148%	117%
23329E38c	E38	STWO	36	36	6209,848058	3642,588396	41	33	49	49	-16	148%	120%
23396M56c	M56	STWO	40	40	6303,970171	3474,089004	42	33	49	49	-16	148%	117%
24023E41b	E41	STWO	38	38	6535,920667	3824,325475	41	33	49	49	-16	148%	120%

26905E13f	E13	STWO	40	40	6281,726656	3623,309527		42	33	49	49	-16	148%	117%
30198M56c	M56	STWO	41	41	6543,509454	3507,995225		42	33	49	49	-16	148%	117%
30929K53a	K53	STWO	37	37	6083,679577	3532,342991		42	33	49	49	-16	148%	117%
30929K54a	K54	STWO	37	37	6217,401722	3649,141839		42	33	49	49	-16	148%	117%
35858M30a	M30	STWO	37	37	6434,179769	3708,405886		42	33	49	49	-16	148%	117%
36684K26c	K26	STWO	42	42	6385,205254	3703,477974		42	33	49	49	-16	148%	117%
38458K53b	K53	STWO	37	37	6258,038133	3496,247541		42	33	49	49	-16	148%	117%
39519M56c	M56	STWO	41	41	6710,036007	3649,121429		42	33	49	49	-16	148%	117%
39888E40b	E40	STWO	37	37	6522,755282	3785,110667		42	33	49	49	-16	148%	117%
40290E75a	E75	STWO	37	37	6118,573951	3567,766217		42	33	49	49	-16	148%	117%
03689M32b	M32	STWO	35	35	6314,72131	3608,008383		40	31	49	46	-15	148%	115%
15903E42b	E42	STWO	35	35	6115,951999	3668,255682		40	31	49	46	-15	148%	115%
18910M55d	M55	STWO	34	34	5933,599255	3567,080663		39	31	49	46	-15	148%	118%
31259E13a	E13	STWO	39	39	6253,716813	3732,891674		40	31	49	46	-15	148%	115%
32581M55d	M55	STWO	34	34	6456,21416	3896,556423		39	31	49	46	-15	148%	118%
36773E14d	E14	STWO	37	37	6663,594347	3994,287222		40	31	49	46	-15	148%	115%
29319M29b	M29	STWO	37	37	5612,548142	3553,116959		37	29	49	43	-14	148%	116%
47821N61a	N61	STWO	32	32	5641,779286	3753,711258		36	27	45	40	-13	148%	111%
47856N61a	N61	STWO	32	32	5609,247409	3761,303707		36	27	45	40	-13	148%	111%
61328M35f	M35	STWO	26	26	4555,960164	3140,963294		31	21	30	31	-10	148%	100%
65005N74c	N74	STWO	18	18	4331,395349	2991,668344		31	21	32	31	-10	148%	100%
69817N71g	N71	STWO	0		4790,681526	3382,61324		31	21	34	31	-10	148%	100%
56634F88h	F88	STWO	24	24	3933,766222	2797,398021		29	19	28	28	-9	147%	97%
08915F87d	F87	STWO	0		4333,333333	3282,296815		27	17	27	25	-8	147%	93%
30953F87d	F87	STWO	20	20	5435,570715	3077,40134		27	17	27	25	-8	147%	93%
17353E42a	E42	STWO	36	36	6267,621368	3725,134069		41	32	49	47	-15	147%	115%
34800K44b	K44	STWO	37	37	5666,13814	3530,345599		40	32	49	47	-15	147%	118%
37176K26a	K26	STWO	37	37	6077,676363	3602,20377		41	32	49	47	-15	147%	115%
39268E13a	E13	STWO	42	42	5944,940253	3530,79963		41	32	49	47	-15	147%	115%
03239E37c	E37	STWO	35	35	6022,895409	3641,380442		39	30	49	44	-14	147%	113%
22845E37c	E37	STWO	35	35	6097,414949	3730,181654		39	30	49	44	-14	147%	113%
23248K48c	K48	STWO	41	41	6233,965668	3775,928916		39	30	49	44	-14	147%	113%
28819F78d	F78	STWO	16	16	3966,007381	2893,978844		25	15	23	22	-7	147%	88%
20982N71c	N71	STWO	31	31	5261,904762	3420,491141		37	28	41	41	-13	146%	111%
24163N71c	N71	STWO	26	26	4309,681326	3115,89741		37	28	41	41	-13	146%	111%
27944N71c	N71	STWO	31	31	3680,555556	2849,841101		37	28	41	41	-13	146%	111%
29270N71c	N71	STWO	31	31	3368,641532	3239,806065		37	28	41	41	-13	146%	111%
30228N60a	N60	STWO	0		5881,61067	3681,662412		37	28	48	41	-13	146%	111%
32905N71c	N71	STWO	31	31	4146,957672	3041,017904		37	28	41	41	-13	146%	111%
38504N71c	N71	STWO	0					37	28	41	41	-13	146%	111%
55441N71c	N71	STWO	0		5391,798162	3421,452889		37	28	41	41	-13	146%	111%
69643M34f	M34	STWO	30	30	5474,266297	3190,295695		37	28	41	41	-13	146%	111%
69710N71c	N71	STWO	0		5704,262213	3430,482804		37	28	41	41	-13	146%	111%
69712N71c	N71	STWO	31	31	6124,64046	3450,838862		37	28	41	41	-13	146%	111%
04111F77c	F77	STWO	16	16	3906,372396	2934,108203		23	13	22	19	-6	146%	83%
06319F77c	F77	STWO	16	16	3858,620432	2887,235131		23	13	22	19	-6	146%	83%
21733E37c	E37	STWO	25	25	5109,070246	3338,886761		36	26	41	38	-12	146%	106%
29203F87c	F87	STWO	30	30	5579,135138	3718,056641		35	26	37	38	-12	146%	109%
32247F87f	F87	STWO	24	24	6082,306635	4011,998631		34	24	31	35	-11	146%	103%
04405F77f	F77	STWO	0		4219,169032	2978,193442		22	11	23	16	-5	145%	73%

10367N68c	N68	STWO	14	14	4152,914175	3267,850733	21	11	18	16	-5	145%	76%
14583F77f	F77	STWO	14	14	4303,030303	2983,275345	22	11	23	16	-5	145%	73%
15903E42d	E42	STWO	37	37	6427,911618	3753,480296	41	33	49	48	-15	145%	117%
21792F77f	F77	STWO	14	14	3260,869565	2762,077249	22	11	23	16	-5	145%	73%
25615M55d	M55	STWO	35	35	6274,511946	3645,117947	42	33	49	48	-15	145%	114%
29459K54c	K54	STWO	37	37	6355,178084	3702,654011	41	33	49	48	-15	145%	117%
30562M29b	M29	STWO	39	39	6159,484334	3603,230484	41	33	49	48	-15	145%	117%
31828F78c	F78	STWO	13	13	3844,360937	3107,70075	22	11	19	16	-5	145%	73%
32476F77f	F77	STWO	14	14	3962,121212	2911,58846	22	11	23	16	-5	145%	73%
35386F77f	F77	STWO	0		4546,511628	3546,813593	22	11	23	16	-5	145%	73%
36463E14d	E14	STWO	37	37	6484,571997	3803,566211	41	33	49	48	-15	145%	117%
36668E13a	E13	STWO	41	41	6726,040246	3876,673291	42	33	49	48	-15	145%	114%
37729E42a	E42	STWO	37	37	6304,685961	3702,272677	41	33	49	48	-15	145%	117%
40843K54c	K54	STWO	39	39	6177,36916	3604,041309	41	33	49	48	-15	145%	117%
50083M27a	M27	STWO	38	38	6471,269709	3890,393305	41	33	49	48	-15	145%	117%
55581F84b	F84	STWO	14	14	3774,206102	3095,56793	22	11	15	16	-5	145%	73%
55611F84b	F84	STWO	14	14	3613,636364	2999,462762	22	11	15	16	-5	145%	73%
55646F84b	F84	STWO	14	14	3930,232558	3080,180751	22	11	15	16	-5	145%	73%
55808F84b	F84	STWO	14	14	4341,772152	3303,664517	22	11	15	16	-5	145%	73%
55832F84b	F84	STWO	0				22	11	15	16	-5	145%	73%
57975F84b	F84	STWO	14	14	3560,97561	2833,857055	22	11	15	16	-5	145%	73%
57983F84b	F84	STWO	0				22	11	15	16	-5	145%	73%
57991F84b	F84	STWO	14	14	4035,230139	3029,621824	22	11	15	16	-5	145%	73%
58084F84b	F84	STWO	14	14	4056,910569	2938,143017	22	11	15	16	-5	145%	73%
58092F84b	F84	STWO	14	14	3732,051948	2936,330875	22	11	15	16	-5	145%	73%
64416F78c	F78	STWO	13	13	4053,682597	3127,071956	23	11	17	16	-5	145%	70%
01317K48c	K48	STWO	0		6177,345108	3715,763307	40	31	49	45	-14	145%	113%
02194K25a	K25	STWO	37	37	6115,813762	3911,712435	39	31	49	45	-14	145%	115%
17353E75b	E75	STWO	36	36	6058,64547	3662,562765	40	31	49	45	-14	145%	113%
21121M30a	M30	STWO	38	38	6183,98984	3711,439717	40	31	49	45	-14	145%	113%
29319M29a	M29	STWO	38	38	5963,774538	3609,402561	39	31	49	45	-14	145%	115%
40533E13d	E13	STWO	37	37	6590,350464	3941,787388	40	31	49	45	-14	145%	113%
62839M35b	M35	STWO	36	36	5551,178805	3288,031222	40	31	46	45	-14	145%	113%
18244F86b	F86	STWO	23	23	4488,339228	3156,132903	30	20	30	29	-9	145%	97%
50008N71f	N71	STWO	27	27	5308,72522	3620,706016	31	20	26	29	-9	145%	94%
54925F88i	F88	STWO	21	21	4655,839823	3241,588626	30	20	31	29	-9	145%	97%
14028N60a	N60	STWO	32	32	5928,646639	3393,850619	39	29	48	42	-13	145%	108%
17841N60a	N60	STWO	27	27	5864,051649	3612,777852	38	29	48	42	-13	145%	111%
23957M32a	M32	STWO	34	34	5853,215724	3614,240538	38	29	47	42	-13	145%	111%
26506N60a	N60	STWO	27	27	5849,428899	3521,432463	39	29	48	42	-13	145%	108%
28762M29b	M29	STWO	34	34	5715,330583	3573,822574	37	29	47	42	-13	145%	114%
29408E42d	E42	STWO	34	34	6158,64579	3783,600534	38	29	49	42	-13	145%	111%
33383E13c	E13	STWO	35	35	6139,36345	3778,787282	38	29	49	42	-13	145%	111%
36552E13a	E13	STWO	39	39	5687,674672	3660,479709	37	29	49	42	-13	145%	114%
06149F77c	F77	STWO	10	10	4000,022281	3121,449771	21	9	22	13	-4	144%	62%
15903E42a	E42	STWO	32	32	5825,470408	3801,928805	36	27	47	39	-12	144%	108%
29440M30a	M30	STWO	31	31	5724,971591	3623,778429	36	27	45	39	-12	144%	108%
30643F82c	F82	STWO	13	13	3708,196878	2946,778476	21	9	13	13	-4	144%	62%
38814N68c	N68	STWO	11	11	3862,032148	3076,429362	19	9	13	13	-4	144%	68%
40126E42a	E42	STWO	33	33	6000	3835,922218	36	27	49	39	-12	144%	108%

56960F85a	F85	STWO	29	29	5034,443441	3213,593893	36	27	39	39	-12	144%	108%
63347M33b	M33	STWO	34	34	5308,658358	3372,983674	36	27	39	39	-12	144%	108%
66389N69c	N69	STWO	0		4134,480536	3298,272358	20	9	8	13	-4	144%	65%
00159E16b	E16	STWO	38	38	6994,511655	4033,775192	42	34	49	49	-15	144%	117%
00760M28c	M28	STWO	38	38	6314,816311	3575,135627	43	34	49	49	-15	144%	114%
00841M29b	M29	STWO	40	40	6526,617849	3742,180064	42	34	49	49	-15	144%	117%
01430E37d	E37	STWO	39	39	6030,701514	3509,205681	42	34	49	49	-15	144%	117%
01430E40b	E40	STWO	38	38	6120,006258	3537,564352	42	34	49	49	-15	144%	117%
01430E40c	E40	STWO	38	38	6045,713281	3462,965076	42	34	49	49	-15	144%	117%
01457E40c	E40	STWO	39	39	6731,761734	3843,718932	43	34	49	49	-15	144%	114%
04227E37g	E37	STWO	38	38	6607,757699	3789,757628	42	34	49	49	-15	144%	117%
04863E37d	E37	STWO	39	39	6797,552769	3883,063056	43	34	49	49	-15	144%	114%
06599E42b	E42	STWO	39	39	6500,553942	3722,098173	43	34	49	49	-15	144%	114%
06718K26a	K26	STWO	39	39	6621,776389	3816,11001	42	34	49	49	-15	144%	117%
07080E75a	E75	STWO	39	39	6256,442613	3566,497346	43	34	49	49	-15	144%	114%
07080E75c	E75	STWO	38	38	6393,438792	3693,626197	42	34	49	49	-15	144%	117%
07110M30a	M30	STWO	38	38	6473,840094	3743,273154	42	34	49	49	-15	144%	117%
07609E43b	E43	STWO	39	39	6680,104186	3822,023713	43	34	49	49	-15	144%	114%
10790M28c	M28	STWO	38	38	6524,978114	3782,272055	42	34	49	49	-15	144%	117%
15741K53b	K53	STWO	39	39	6218,093172	3552,428235	43	34	49	49	-15	144%	114%
17183E41b	E41	STWO	38	38	6692,296274	3868,131707	42	34	49	49	-15	144%	117%
17353E75a	E75	STWO	38	38	6226,666667	3543,09697	42	34	49	49	-15	144%	117%
17477E41b	E41	STWO	38	38	6500,108202	3747,845363	42	34	49	49	-15	144%	117%
17663E40b	E40	STWO	39	39	6507,164386	3736,420437	43	34	49	49	-15	144%	114%
18481E41a	E41	STWO	39	39	6783,114177	3880,376408	43	34	49	49	-15	144%	114%
18600E37e	E37	STWO	39	39	6200,094586	3549,693822	43	34	49	49	-15	144%	114%
18635E37d	E37	STWO	40	40	6483,70723	3714,669595	43	34	49	49	-15	144%	114%
19801E18b	E18	STWO	39	39	6957,44146	3974,953134	42	34	49	49	-15	144%	117%
19801E19c	E19	STWO	40	40	7034,290165	4025,182429	43	34	49	49	-15	144%	114%
20761E40c	E40	STWO	40	40	6450,3078	3716,112554	43	34	49	49	-15	144%	114%
21113M30a	M30	STWO	38	38	6449,166683	3685,704783	42	34	49	49	-15	144%	117%
22403M29b	M29	STWO	41	41	6884,052282	3656,48719	42	34	49	49	-15	144%	117%
24015E42a	E42	STWO	39	39	6557,079762	3764,091215	43	34	49	49	-15	144%	114%
26905E13e	E13	STWO	40	40	6818,03333	3917,773907	42	34	49	49	-15	144%	117%
27073E38d	E38	STWO	38	38	6454,219866	3699,071435	42	34	49	49	-15	144%	117%
28800E40c	E40	STWO	40	40	6521,63101	3754,378015	42	34	49	49	-15	144%	117%
29475M30a	M30	STWO	37	37	6148,866913	3549,784363	42	34	49	49	-15	144%	117%
30929K54c	K54	STWO	38	38	6086,272478	3525,213506	42	34	49	49	-15	144%	117%
31720M28a	M28	STWO	39	39	6383,510558	3673,291882	42	34	49	49	-15	144%	117%
32050M30a	M30	STWO	37	37	6649,618371	3828,273313	42	34	49	49	-15	144%	117%
33367E13f	E13	STWO	40	40	6338,192851	3629,104792	43	34	49	49	-15	144%	114%
33421M58g	M58	STWO	37	37	7607,669938	4395,759341	42	34	44	49	-15	144%	117%
35483M28a	M28	STWO	37	37	6931,506263	3972,527127	43	34	49	49	-15	144%	114%
35564E37d	E37	STWO	39	39	6124,870902	3544,247492	42	34	49	49	-15	144%	117%
37095E75c	E75	STWO	39	39	6415,408127	3666,46181	43	34	49	49	-15	144%	114%
37729E41b	E41	STWO	38	38	6509,433191	3758,686191	42	34	49	49	-15	144%	117%
37753E37e	E37	STWO	39	39	6698,292735	3853,741288	42	34	49	49	-15	144%	117%
27960N71c	N71	STWO	27	27	5451,934113	3551,803994	34	25	36	36	-11	144%	106%
01724F78d	F78	STWO	19	19	4158,279205	3018,069671	27	16	25	23	-7	144%	85%
10871E38c	E38	STWO	37	37	6091,771239	3605,650438	41	32	49	46	-14	144%	112%

13854F82d	F82	STWO	20	20	4373,835087	3258,1503	26	16	23	23	-7	144%	88%
14486K45b	K45	STWO	36	36	4433,164106	3061,292154	40	32	49	46	-14	144%	115%
17493F82d	F82	STWO	16	16	4037,264151	2958,425051	27	16	23	23	-7	144%	85%
29416E42b	E42	STWO	37	37	6152,533232	3672,206879	40	32	49	46	-14	144%	115%
32565M32b	M32	STWO	36	36	6185,854891	3656,945861	40	32	49	46	-14	144%	115%
33383E13d	E13	STWO	37	37	6171,882595	3626,418591	40	32	49	46	-14	144%	115%
35963M30a	M30	STWO	36	36	6159,756483	3645,071669	41	32	49	46	-14	144%	112%
38458K53a	K53	STWO	35	35	6087,324504	3615,36358	40	32	49	46	-14	144%	115%
38725K91c	K91	STWO	26	26	4287,610784	3147,547296	26	16	25	23	-7	144%	88%
39934F82d	F82	STWO	20	20	3942,034005	2906,48976	26	16	23	23	-7	144%	88%
40398F82b	F82	STWO	21	21	4297,698959	3168,762902	26	16	24	23	-7	144%	88%
45950M27b	M27	STWO	37	37	5496,897479	3506,286914	40	32	49	46	-14	144%	115%
50164M30a	M30	STWO	37	37	6553,71015	3852,432531	41	32	49	46	-14	144%	112%
98037M58b	M58	STWO	99999999		6757,66194	4008,607957	41	32	41	46	-14	144%	112%
63827M35a	M35	STWO	28	28	4919,393701	3289,103248	32	23	34	33	-10	143%	103%
00302M28a	M28	STWO	35	35	5672,826082	3471,61174	39	30	48	43	-13	143%	110%
16233E42a	E42	STWO	35	35	6222,462982	3814,792556	38	30	49	43	-13	143%	113%
50105M28a	M28	STWO	35	35	6256,436635	3751,607865	39	30	48	43	-13	143%	110%
69672N71c	N71	STWO	33	33	5848,264702	3517,101545	39	30	43	43	-13	143%	110%
03964N69k	N69	STWO	20	20	4260,039503	3180,678548	25	14	22	20	-6	143%	80%
04170M56c	M56	STWO	31	31	5765,475812	3686,175219	37	28	43	40	-12	143%	108%
07129M56c	M56	STWO	31	31	5460,211189	3505,212443	37	28	43	40	-12	143%	108%
10588M56c	M56	STWO	31	31	5580,954683	3618,274742	37	28	43	40	-12	143%	108%
10758M56c	M56	STWO	32	32	6093,957041	3807,362901	37	28	43	40	-12	143%	108%
14834F85c	F85	STWO	11	11	4089,991926	3317,516228	19	7	14	10	-3	143%	53%
23701M56c	M56	STWO	31	31	5548,533942	3631,824484	37	28	43	40	-12	143%	108%
26425F81b	F81	STWO	18	18	3931,991285	2959,409561	25	14	20	20	-6	143%	80%
26441M56c	M56	STWO	31	31	5594,46347	3648,256344	37	28	43	40	-12	143%	108%
35920F78b	F78	STWO	21	21	4853,067672	3308,274487	31	21	32	30	-9	143%	97%
36390K91c	K91	STWO	29	29	5270,266821	3630,933285	31	21	25	30	-9	143%	97%
47791N61a	N61	STWO	31	31	5533,232955	3290,45686	37	28	45	40	-12	143%	108%
47813N61a	N61	STWO	33	33	5703,912133	3561,478448	37	28	45	40	-12	143%	108%
61018M35e	M35	STWO	25	25	4648,535642	3206,447318	31	21	29	30	-9	143%	97%
63185F78d	F78	STWO	14	14	3940,327201		24	14	20	20	-6	143%	83%
00027M31b	M31	STWO	38	38	6573,625718	3825,655832	42	33	49	47	-14	142%	112%
03131E43a	E43	STWO	37	37	6426,261049	3756,946585	41	33	49	47	-14	142%	115%
03972M31b	M31	STWO	38	38	7094,348122	4140,595538	42	33	49	47	-14	142%	112%
10383M58b	M58	STWO	99999999		3308,89204		42	33	43	47	-14	142%	112%
13862M58b	M58	STWO	99999999		4317,331629	4004,989486	42	33	43	47	-14	142%	112%
15903E42c	E42	STWO	36	36	6388,150384	3745,750149	41	33	49	47	-14	142%	115%
21490M31b	M31	STWO	38	38	7124,810516	4150,669496	42	33	49	47	-14	142%	112%
35335K26c	K26	STWO	43	43	6560,957594	3822,592067	41	33	49	47	-14	142%	115%
45942K24d	K24	STWO	39	39	6895,798038	3976,850113	41	33	49	47	-14	142%	115%
61611E37e	E37	STWO	38	38	6234,432167	3421,746579	41	33	49	47	-14	142%	115%
04731E39c	E39	STWO	28	28	5389,134524	3497,586035	35	26	39	37	-11	142%	106%
05231E37c	E37	STWO	33	33	5044,121851	3364,127256	36	26	41	37	-11	142%	103%
05967N60a	N60	STWO	26	26	4923,602712	3187,354624	35	26	40	37	-11	142%	106%
09431N60a	N60	EGWO	27	27	6022,083739	3955,422862	34	26	41	37	-11	142%	109%
33022F88a	F88	STWO	99999999		5156,862745	3195,439903	29	19	23	27	-8	142%	93%
36145F89c	F89	STWO	23	23	4467,273145	3220,598979	30	19	29	27	-8	142%	90%

54437F88g	F88	STWO	22	22	5069,730725	3603,988161	29	19	21	27	-8	142%	93%
60097F88a	F88	STWO	0		4819,094054	3398,840365	30	19	23	27	-8	142%	90%
13757E37c	E37	STWO	35	35	6157,234373	3689,350029	40	31	49	44	-13	142%	110%
16381K48c	K48	STWO	0		6226,45541	3763,662409	40	31	49	44	-13	142%	110%
29343M28c	M28	STWO	35	35	6138,820269	3887,134128	39	31	49	44	-13	142%	113%
29467M30a	M30	STWO	37	37	6108,043326	3675,9808	40	31	49	44	-13	142%	110%
35955E37c	E37	STWO	35	35	6145,617556	3676,074346	40	31	49	44	-13	142%	110%
09504N71g	N71	STWO	28	28	1952,689051	3097,106617	34	24	37	34	-10	142%	100%
10723E37c	E37	STWO	29	29	5336,222989	3559,484702	33	24	41	34	-10	142%	103%
13331N71g	N71	STWO	0		1284,213224		34	24	37	34	-10	142%	100%
15652E37c	E37	STWO	29	29	5352,11196	3544,315341	33	24	41	34	-10	142%	103%
31348K90d	K90	STWO	33	33	4775,247859	3149,956014	34	24	37	34	-10	142%	100%
63169N71g	N71	STWO	28	28	4605,042017	3074,074509	34	24	37	34	-10	142%	100%
69650M34f	M34	STWO	30	30	5965,096221	3959,980773	34	24	31	34	-10	142%	100%
69818N71g	N71	STWO	0		4911,581422	3308,183049	34	24	37	34	-10	142%	100%
04197M55h	M55	STWO	31	31	7076,923077	3701,516703	38	29	45	41	-12	141%	108%
08834M55h	M55	STWO	31	31	6274,509804	3430,460436	38	29	45	41	-12	141%	108%
11649M55h	M55	STWO	31	31	6274,509804	3430,460436	38	29	45	41	-12	141%	108%
11711M55h	M55	STWO	31	31	7076,923077	3701,516703	38	29	45	41	-12	141%	108%
16276M55h	M55	STWO	31	31	5270,922365	3212,166046	38	29	45	41	-12	141%	108%
21156M55h	M55	STWO	31	31	5329,545455	3279,648369	38	29	45	41	-12	141%	108%
35459M32b	M32	STWO	33	33	5637,565308	3470,02999	38	29	47	41	-12	141%	108%
60887M35c	M35	STWO	35	35	5224,669621	3235,234576	38	29	41	41	-12	141%	108%
07293E14e	E14	STWO	39	39	7291,62533	4175,311864	42	34	49	48	-14	141%	114%
14303F86a	F86	STWO	19	19	4791,666667		26	17	25	24	-7	141%	92%
16233E42b	E42	STWO	38	38	6783,783838	3895,878337	42	34	49	48	-14	141%	114%
18376F86a	F86	STWO	19	19	4084,615385	2938,423907	26	17	25	24	-7	141%	92%
22713F86a	F86	STWO	19	19	4966,101695	3072,508662	26	17	25	24	-7	141%	92%
27650F87d	F87	STWO	18	18	4522,124825	3168,590992	28	17	27	24	-7	141%	86%
28673F84c	F84	STWO	20	20	4113,55134	3131,204523	27	17	24	24	-7	141%	89%
35041E18b	E18	STWO	39	39	6858,784714	3915,85071	43	34	49	48	-14	141%	112%
35343K26c	K26	STWO	42	42	6535,017113	3784,230702	42	34	49	48	-14	141%	114%
37052E16b	E16	STWO	39	39	7112,492194	4092,954112	42	34	49	48	-14	141%	114%
38954K54a	K54	STWO	40	40	6759,940944	3859,074128	43	34	49	48	-14	141%	112%
40509E16a	E16	STWO	39	39	6984,503091	4006,473848	42	34	49	48	-14	141%	114%
40940E13a	E13	STWO	42	42	6706,357731	3832,335086	43	34	49	48	-14	141%	112%
54453F88g	F88	STWO	20	20	4076,752251	2960,8314	27	17	24	24	-7	141%	89%
55050F88i	F88	STWO	20	20	4171,052632	3053,460997	28	17	26	24	-7	141%	86%
55093F88i	F88	STWO	20	20	4536,011496	3140,932653	28	17	26	24	-7	141%	86%
64572F86a	F86	STWO	19	19	4153,846154	2952,981859	26	17	25	24	-7	141%	92%
69780M58b	M58	STWO	99999999		6455,8096	3786,385571	42	34	45	48	-14	141%	114%
02968K90d	K90	STWO	28	28	4818,628029	3302,328097	31	22	33	31	-9	141%	100%
20397N70b	N70	STWO	23	23	4722,846793	3158,188856	32	22	30	31	-9	141%	97%
36390K90c	K90	STWO	29	29	5398,46994	3659,502043	32	22	26	31	-9	141%	97%
59315F85a	F85	STWO	26	26	4480,575822		32	22	31	31	-9	141%	97%
60992M51c	M51	STWO	27	27	5445,823498	3732,313546	31	22	25	31	-9	141%	100%
69784F87f	F87	STWO	0		4936,437281	3367,097323	32	22	29	31	-9	141%	97%
69816N71g	N71	STWO	0		5046,390333	3450,999719	32	22	39	31	-9	141%	97%
69644M34f	M34	STWO	31	31	5493,889473	3497,730953	36	27	37	38	-11	141%	106%
98064M50g	M50	STWO	0		5330,733373	3406,283686	36	27	36	38	-11	141%	106%

34282K48c	K48	STWO	40	40	6385,746583	3801,15943	40	32	49	45	-13	141%	113%
36803E13a	E13	STWO	41	41	6495,147262	3847,477341	40	32	49	45	-13	141%	113%
00191E14d	E14	STWO	39	39	7479,134327	4324,010821	43	35	49	49	-14	140%	114%
00752E14a	E14	STWO	39	39	6626,528262	3790,182288	43	35	49	49	-14	140%	114%
01163K44c	K44	STWO	41	41	6743,912467	3753,687548	44	35	49	49	-14	140%	111%
01171K44c	K44	STWO	38	38	6590,210162	3750,886195	43	35	49	49	-14	140%	114%
01430E40a	E40	STWO	40	40	6577,435799	3714,564702	43	35	49	49	-14	140%	114%
01570M30a	M30	STWO	39	39	6524,832121	3687,347849	43	35	49	49	-14	140%	114%
02194K26a	K26	STWO	39	39	6475,40907	3587,971118	44	35	49	49	-14	140%	111%
03999E14d	E14	STWO	39	39	7024,623692	3966,999734	43	35	49	49	-14	140%	114%
04030N66f	N66	STWO	7	7	3176,418201	2746,372766	13	5	8	7	-2	140%	54%
04065K53a	K53	STWO	40	40	6460,111289	3634,235524	43	35	49	49	-14	140%	114%
04103K48a	K48	STWO	42	42	6725,093959	3813,598704	43	35	49	49	-14	140%	114%
06173F77b	F77	STWO	18	18	4337,291936	3122,113418	26	15	26	21	-6	140%	81%
06718K26b	K26	STWO	42	42	6619,612717	3734,421839	43	35	49	49	-14	140%	114%
06777K25c	K25	STWO	42	42	6280,451501	3574,369221	43	35	49	49	-14	140%	114%
07226M30b	M30	STWO	40	40	6763,996862	3818,290475	43	35	49	49	-14	140%	114%
07579E37d	E37	STWO	40	40	6805,356273	3868,903091	43	35	49	49	-14	140%	114%
07706K48a	K48	STWO	42	42	6717,511189	3809,092363	43	35	49	49	-14	140%	114%
08044E43b	E43	STWO	39	39	6738,886255	3803,644578	43	35	49	49	-14	140%	114%
08435E42b	E42	STWO	39	39	6732,67941	3822,080284	43	35	49	49	-14	140%	114%
09369E13a	E13	STWO	42	42	6857,112561	3865,049581	44	35	49	49	-14	140%	111%
09423K48c	K48	STWO	41	41	7435,570084	4095,461312	43	35	49	49	-14	140%	114%
09628M29b	M29	STWO	40	40	6656,479447	3735,604848	43	35	49	49	-14	140%	114%
09709M55g	M55	STWO	38	38	6218,390805	3471,162191	43	35	49	49	-14	140%	114%
11525E14d	E14	STWO	39	39	7030,478355	3934,190794	44	35	49	49	-14	140%	111%
11665E75b	E75	STWO	39	39	6695,862872	3788,459969	43	35	49	49	-14	140%	114%
12734E37d	E37	STWO	40	40	6482,76266	3701,048092	43	35	49	49	-14	140%	114%
13404K54d	K54	STWO	41	41	6727,416481	3795,356173	44	35	49	49	-14	140%	111%
13471K44b	K44	STWO	37	37	6607,13621	3725,372039	43	35	49	49	-14	140%	114%
14567K44c	K44	STWO	39	39	6762,13834	3830,443355	43	35	49	49	-14	140%	114%
14958K91c	K91	STWO	31	31	4761,50514	3144,593358	30	20	32	28	-8	140%	93%
15032K26c	K26	STWO	41	41	6815,120506	3824,67927	44	35	49	49	-14	140%	111%
15423N69k	N69	STWO	19	19	4025,311696	2970,876179	26	15	24	21	-6	140%	81%
15873K44b	K44	STWO	40	40	6403,033348	3611,586636	44	35	49	49	-14	140%	111%
15903E38c	E38	STWO	36	36	5552,431511	3321,802356	40	30	49	42	-12	140%	105%
15903E43a	E43	STWO	38	38	6339,781318	3641,787121	43	35	49	49	-14	140%	114%
17345E37d	E37	STWO	39	39	6456,700532	3664,600051	43	35	49	49	-14	140%	114%
17353E42c	E42	STWO	39	39	6602,17459	3760,827132	43	35	49	49	-14	140%	114%
17418E37d	E37	STWO	40	40	6939,839586	3901,847949	44	35	49	49	-14	140%	111%
17442K26a	K26	STWO	39	39	6872,202357	3872,881823	44	35	49	49	-14	140%	111%
17663E41a	E41	STWO	39	39	6761,827699	3826,564137	43	35	49	49	-14	140%	114%
17876E37d	E37	STWO	39	39	6934,527797	3937,921441	43	35	49	49	-14	140%	114%
18619E40c	E40	STWO	39	39	6579,099824	3732,085246	43	35	49	49	-14	140%	114%
19100E37d	E37	STWO	40	40	6455,26124	3673,446838	43	35	49	49	-14	140%	114%
19127F86a	F86	STWO	23	23	4628,217737	3233,692483	30	20	26	28	-8	140%	93%
20478E75a	E75	STWO	39	39	6374,269509	3614,330307	43	35	49	49	-14	140%	114%
20567K54a	K54	STWO	40	40	6796,680745	3858,492654	43	35	49	49	-14	140%	114%
20796E18a	E18	STWO	41	41	6569,860337	3847,579203	43	35	49	49	-14	140%	114%
21113M30b	M30	STWO	40	40	6480,156143	3668,255924	43	35	49	49	-14	140%	114%

21776K44e	K44	STWO	41	41	6715,466699	3768,054652		44	35	49	49	-14	140%	111%
23078E42b	E42	STWO	39	39	6587,05096	3745,304256		43	35	49	49	-14	140%	114%
24015E41b	E41	STWO	40	40	6272,63721	3474,59787		43	35	49	49	-14	140%	114%
24147K26c	K26	STWO	42	42	6594,352135	3717,490954		43	35	49	49	-14	140%	114%
26565K48c	K48	STWO	0		5898,384199	3557,760635		44	35	49	49	-14	140%	111%
27073E41c	E41	STWO	39	39	6800,217378	3858,525872		43	35	49	49	-14	140%	114%
27561M27b	M27	STWO	42	42	6648,908186	3747,186714		43	35	49	49	-14	140%	114%
27677E22b	E22	STWO	42	42	6493,258622	3615,062923		43	35	49	49	-14	140%	114%
29416E42d	E42	STWO	35	35	6264,899675	3762,726632		39	30	49	42	-12	140%	108%
30309M55g	M55	STWO	38	38	6571,621563	3742,229405		43	35	49	49	-14	140%	114%
30333K53a	K53	STWO	40	40	6601,601077	3726,763364		43	35	49	49	-14	140%	114%
30929K52d	K52	STWO	39	39	6418,99011	3647,943748		43	35	49	49	-14	140%	114%
30929K54b	K54	STWO	39	39	6146,057355	3495,670515		43	35	49	49	-14	140%	114%
31151E37e	E37	STWO	39	39	6371,762957	3637,153096		43	35	49	49	-14	140%	114%
31178K47g	K47	STWO	38	38	5378,272193	3790,136943		42	35	49	49	-14	140%	117%
31712M28a	M28	STWO	41	41	6278,213351	3540,172782		43	35	49	49	-14	140%	114%
31755K26a	K26	STWO	37	37	6890,159883	3887,608021		44	35	49	49	-14	140%	111%
33073K26a	K26	STWO	38	38	6671,586503	3781,371371		43	35	49	49	-14	140%	114%
33081K26a	K26	STWO	35	35	6822,567511	3840,511463		44	35	49	49	-14	140%	111%
33111M30b	M30	STWO	39	39	6746,122263	3798,803413		43	35	49	49	-14	140%	114%
34282K48f	K48	STWO	41	41	6410,553264	3642,762332		43	35	49	49	-14	140%	114%
35661K26a	K26	STWO	40	40	6956,847961	3953,314843		43	35	49	49	-14	140%	114%
35874M30b	M30	STWO	39	39	6754,585588	3834,959313		43	35	49	49	-14	140%	114%
36196K54c	K54	STWO	39	39	6537,212451	3705,152009		43	35	49	49	-14	140%	114%
36226K53b	K53	STWO	39	39	6238,684549	3531,912651		43	35	49	49	-14	140%	114%
36382E14d	E14	STWO	40	40	7143,397462	4032,608537		43	35	49	49	-14	140%	114%
36633E14e	E14	STWO	40	40	6974,969633	3938,593163		43	35	49	49	-14	140%	114%
36781E14d	E14	STWO	39	39	6400	3655,654807		43	35	49	49	-14	140%	114%
37095E75a	E75	STWO	39	39	6356,330202	3602,92749		43	35	49	49	-14	140%	114%
37109E42d	E42	STWO	39	39	6736,84984	3835,269131		43	35	49	49	-14	140%	114%
37729E41a	E41	STWO	40	40	6666,567575	3788,29482		43	35	49	49	-14	140%	114%
37745K52d	K52	STWO	37	37	5966,56311	3376,164517		43	35	49	49	-14	140%	114%
37745K53a	K53	STWO	40	40	6555,93646	3689,607701		43	35	49	49	-14	140%	114%
38458K52d	K52	STWO	39	39	6588,829085	3739,544267		43	35	49	49	-14	140%	114%
39098M55g	M55	STWO	38	38	6748,929978	3615,041899		43	35	49	49	-14	140%	114%
39128K44e	K44	STWO	41	41	6584,852097	3729,069195		43	35	49	49	-14	140%	114%
39888E40a	E40	STWO	39	39	6886,803658	3902,36929		43	35	49	49	-14	140%	114%
40274K52d	K52	STWO	38	38	6742,849707	3797,302703		43	35	49	49	-14	140%	114%
40541E13f	E13	STWO	41	41	7370,967742	3888,423637		44	35	49	49	-14	140%	111%
49980N69j	N69	STWO	19	19	4580,257839	3311,727582		25	15	27	21	-6	140%	84%
59757M56a	M56	STWO	41	41	6403,68904	3644,963032		43	35	49	49	-14	140%	114%
61085M35e	M35	STWO	26	26	4648,450203	3325,527432		30	20	27	28	-8	140%	93%
63479M51b	M51	STWO	25	25	4684,815207	3249,389488		31	20	29	28	-8	140%	90%
63525M51c	M51	STWO	29	29	4695,31404	3077,317426		34	25	33	35	-10	140%	103%
98009N68e	N68	STWO	0		4487,096008	3074,511498		23	15	22	21	-6	140%	91%
98047N71c	N71	STWO	0		5339,001036	3276,240821		39	30	41	42	-12	140%	108%
03328E42a	E42	STWO	36	36	6830,6528	3802,337785		41	33	49	46	-13	139%	112%
04200M55d	M55	STWO	38	38	6734,81364	3719,368307		41	33	49	46	-13	139%	112%
08370M29a	M29	STWO	40	40	6668,939162	3888,71729		41	33	49	46	-13	139%	112%
23051E42a	E42	STWO	38	38	6589,038875	3842,13234		41	33	49	46	-13	139%	112%

34495M55b	M55	STWO	36	36	6168,034135	3331,157724	42	33	42	46	-13	139%	110%
36749E75c	E75	STWO	38	38	6517,506575	3825,986708	41	33	49	46	-13	139%	112%
37109E42c	E42	STWO	38	38	6759,276019	3891,095566	42	33	49	46	-13	139%	110%
37389E42a	E42	STWO	37	37	6648,867211	3897,831852	41	33	49	46	-13	139%	112%
40126E42c	E42	STWO	38	38	6555,122551	3829,74649	41	33	49	46	-13	139%	112%
40436E13d	E13	STWO	39	39	6926,88574	4027,627964	42	33	49	46	-13	139%	110%
69669N71c	N71	STWO	36	36	6291,092541	3828,41905	42	33	44	46	-13	139%	110%
69679N71c	N71	STWO	36	36	5805,276407	3525,541868	42	33	46	46	-13	139%	110%
69711N71c	N71	STWO	36	36	6529,173776	3678,90985	42	33	46	46	-13	139%	110%
57584M33b	M33	STWO	34	34	5301,732067	3318,012516	37	28	39	39	-11	139%	105%
49999N71f	N71	STWO	22	22	4898,008836	3349,795582	33	23	34	32	-9	139%	97%
34193F86c	F86	STWO	21	21	4626,761183	3321,477655	28	18	23	25	-7	139%	89%
61700M51c	M51	STWO	25	25	4252,552276	3029,589138	29	18	25	25	-7	139%	86%
00418N61c	N61	EGWO	35	35	6258,661365	3835,107654	38	31	49	43	-12	139%	113%
00752E14b	E14	STWO	41	41	6270,999482	3516,735839	39	31	48	43	-12	139%	110%
11584K25c	K25	STWO	36	36	6293,157819	3806,673112	39	31	49	43	-12	139%	110%
23663M28a	M28	STWO	40	40	6091,312771	3639,944516	39	31	48	43	-12	139%	110%
28827M29a	M29	STWO	40	40	6105,205711	3656,414164	40	31	49	43	-12	139%	108%
33367E13e	E13	STWO	39	39	5925,806224	3524,123083	40	31	47	43	-12	139%	108%
00116N60a	N60	EGWO	27	27	6423,457447	4332,484727	33	26	41	36	-10	138%	109%
03204F82d	F82	STWO	17	17	4087,238319	2924,157407	23	13	18	18	-5	138%	78%
03735K90d	K90	STWO	30	30	4757,181803	3260,880661	35	26	36	36	-10	138%	103%
05010K90d	K90	STWO	28	28	4871,672481	3079,1992	35	26	38	36	-10	138%	103%
06017K90d	K90	STWO	0		1723,6626		35	26	38	36	-10	138%	103%
09601F82d	F82	STWO	17	17	4177,130568		23	13	18	18	-5	138%	78%
09911F82d	F82	STWO	19	19			23	13	18	18	-5	138%	78%
13137K90d	K90	STWO	0		4444,444444	3159,21789	35	26	38	36	-10	138%	103%
13846N69m	N69	STWO	16	16	3757,26395	2784,79217	24	13	21	18	-5	138%	75%
16179E13d	E13	STWO	33	33	5567,863375	3609,386289	34	26	43	36	-10	138%	106%
16829F82d	F82	STWO	17	17	3400	2528,609548	23	13	18	18	-5	138%	78%
23183N65c	N65	STWO	18	18	4868,65457	3698,684619	24	13	25	18	-5	138%	75%
24627M32b	M32	STWO	31	31	5879,109932	3637,734086	35	26	42	36	-10	138%	103%
44776E13d	E13	STWO	31	31	5420,813239	3569,306004	34	26	43	36	-10	138%	106%
47805N61a	N61	STWO	30	30	5302,600095	3175,191345	36	26	42	36	-10	138%	100%
54488F88g	F88	STWO	19	19	4102,869535	3077,153755	24	13	17	18	-5	138%	75%
60895M35c	M35	STWO	31	31	6455,882353	3434,426764	36	26	36	36	-10	138%	100%
60909M35c	M35	STWO	31	31	4550	2993,49204	36	26	36	36	-10	138%	100%
60984M35c	M35	STWO	31	31	5236,842105	3437,86143	36	26	36	36	-10	138%	100%
63800M35a	M35	STWO	30	30	5026,92219	3245,328267	36	26	37	36	-10	138%	100%
64106F82d	F82	STWO	17	17	4008,196721	2928,938133	23	13	18	18	-5	138%	78%
69732N71g	N71	STWO	29	29	5221,036912	3384,429596	35	26	38	36	-10	138%	103%
03352M31b	M31	STWO	38	38	6802,282671	3876,283375	43	34	49	47	-13	138%	109%
05002E13a	E13	STWO	41	41	6393,617021	3479,141103	42	34	49	47	-13	138%	112%
11258E38d	E38	STWO	39	39	6766,113017	3862,797594	43	34	49	47	-13	138%	109%
23264E42a	E42	STWO	39	39	6820,88158	3925,828062	42	34	49	47	-13	138%	112%
29459K54b	K54	STWO	38	38	6395,660175	3656,148341	42	34	49	47	-13	138%	112%
33383E13e	E13	STWO	39	39	6623,687311	3807,881096	42	34	49	47	-13	138%	112%
02046F86a	F86	STWO	24	24	4386,046512	3020,887696	31	21	30	29	-8	138%	94%
05177K91c	K91	STWO	29	29	5567,176871		31	21	35	29	-8	138%	94%
22136T98a	T98	STWO	22	22	4734,442135	3168,568293	32	21	31	29	-8	138%	91%

40215F86a	F86	STWO	24	24	4539,460726	3162,229912
41629N74c	N74	STWO	0		4408,764463	3151,201637
56936F85a	F85	STWO	24	24	4690,335126	3197,764216
61018M35f	M35	STWO	26	26	4530,725142	3098,499259
64564F86a	F86	STWO	24	24	4681,724696	3283,438831
64998N74c	N74	STWO	21	21	6033,333333	3926,77836
65021N74c	N74	STWO	0		6179,710145	
66400N74c	N74	STWO	0		1837,468187	
01066N61c	N61	EGWO	33	33	6079,491126	3905,299797
16470N63a	N63	EGWO	29	29	5336,280488	3433,11483
47848N61a	N61	STWO	32	32	5760,543792	3587,102029
47864N61a	N61	STWO	32	32	5824,861151	3597,612516
47872N61a	N61	STWO	32	32	5675,989819	3573,664436
02615F77c	F77	STWO	9	9	3855,727037	3162,95336
05215K53b	K53	STWO	36	36	6170,74436	3655,129016
06386F76a	F76	STWO	9	9	5047,024894	3633,262246
07951K90d	K90	STWO	31	31	5047,71274	3303,68072
11630F76a	F76	STWO	9	9	3661,931818	2980,953013
14060M31c	M31	STWO	31	31	5078,909776	3227,42219
14931F76a	F76	STWO	0		4941,176471	
17426F76a	F76	STWO	0			
17507E19c	E19	STWO	37	37	6603,649176	3863,673567
17612F86a	F86	STWO	20	20	4399,947323	3217,486726
18236F89b	F89	STWO	16	16	4239,698302	3076,566767
26492K91b	K91	STWO	33	33	5231,701211	3308,281396
32557F76a	F76	STWO	0		4327,160494	3104,903706
32654M31c	M31	STWO	30	30	5168,998135	3352,766573
34770M31c	M31	STWO	32	32	5492,629738	3488,948876
35696M31c	M31	STWO	30	30	4836,956522	3159,277296
36374E14d	E14	STWO	36	36	6672,163539	3930,567056
37710F76a	F76	STWO	0			
42013N69c	N69	STWO	13	13	3540,212192	2904,313172
45837M31c	M31	STWO	27	27	4685,059677	3231,291955
48402T96f	T96	STWO	6	6	4365,079365	3525,765842
48410T96f	T96	STWO	6	6	4380,952381	3529,103644
48429T96f	T96	STWO	6	6	4380,952381	3529,103644
52523K91c	K91	STWO	32	32	4831,879364	3197,983311
02232K48d	K48	STWO	41	41	6483,635446	3675,341006
04545M31a	M31	STWO	39	39	6601,090475	3820,457551
05193M31a	M31	STWO	40	40	6698,604516	3797,325283
06785M31a	M31	STWO	37	37	6604,291251	3665,080132
07439E42b	E42	STWO	39	39	6891,72322	3901,72915
08931M31a	M31	STWO	41	41	7767,726326	3877,933839
09520M31a	M31	STWO	39	39	6967,674019	3984,221318
17922M31a	M31	STWO	39	39	6970,955642	3863,441178
21377M31a	M31	STWO	39	39	7052,385086	4014,915263
22403M29a	M29	STWO	41	41	6525,016957	3679,541291
22616M31a	M31	STWO	39	39	6251,721045	3530,862546
23043M31a	M31	STWO	39	39	6837,398568	3788,419633
23418M30a	M30	STWO	39	39	6872,033979	3915,889501

							31	21	30	29	-8	138%	94%
							31	21	31	29	-8	138%	94%
							31	21	29	29	-8	138%	94%
							31	21	30	29	-8	138%	94%
							31	21	30	29	-8	138%	94%
							31	21	31	29	-8	138%	94%
							31	21	31	29	-8	138%	94%
							31	21	31	29	-8	138%	94%
							36	29	46	40	-11	138%	111%
							36	29	42	40	-11	138%	111%
							38	29	45	40	-11	138%	105%
							38	29	45	40	-11	138%	105%
							38	29	45	40	-11	138%	105%
							18	8	17	11	-3	138%	61%
							41	32	48	44	-12	138%	107%
							17	8	13	11	-3	138%	65%
							34	24	35	33	-9	138%	97%
							17	8	13	11	-3	138%	65%
							34	24	39	33	-9	138%	97%
							17	8	13	11	-3	138%	65%
							17	8	13	11	-3	138%	65%
							40	32	49	44	-12	138%	110%
							24	16	22	22	-6	138%	92%
							28	16	27	22	-6	138%	79%
							34	24	40	33	-9	138%	97%
							17	8	13	11	-3	138%	65%
							34	24	39	33	-9	138%	97%
							34	24	39	33	-9	138%	97%
							34	24	39	33	-9	138%	97%
							41	32	49	44	-12	138%	107%
							17	8	13	11	-3	138%	65%
							16	8	14	11	-3	138%	69%
							34	24	39	33	-9	138%	97%
							13	8	13	11	-3	138%	85%
							13	8	13	11	-3	138%	85%
							13	8	13	11	-3	138%	85%
							34	24	30	33	-9	138%	97%
							43	35	47	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%
							43	35	49	48	-13	137%	112%

23663M29a	M29	STWO	43	43	6414,685476	3601,993781		43	35	49	48	-13	137%	112%
24465K54d	K54	STWO	40	40	7050,455002	4008,660552		43	35	49	48	-13	137%	112%
24627M31a	M31	STWO	0		6572,813801	3620,682715		43	35	49	48	-13	137%	112%
27073E42c	E42	STWO	40	40	6820,414933	3872,509408		43	35	49	48	-13	137%	112%
27286K53a	K53	STWO	40	40	6679,373267	3803,989937		43	35	49	48	-13	137%	112%
33227M31a	M31	STWO	38	38	6794,996366	3868,998826		43	35	49	48	-13	137%	112%
34770M31a	M31	STWO	38	38	6617,259641	3800,066737		43	35	49	48	-13	137%	112%
35319K44e	K44	STWO	42	42	6733,555963	3783,378594		43	35	49	48	-13	137%	112%
35505M31a	M31	STWO	39	39	6869,621183	3887,328095		43	35	49	48	-13	137%	112%
38571K54d	K54	STWO	41	41	7130,602003	4028,697712		43	35	49	48	-13	137%	112%
40657M31a	M31	STWO	39	39	6546,281338	3725,010665		43	35	49	48	-13	137%	112%
49530E20b	E20	STWO	41	41	6608,203066	3735,357579		43	35	49	48	-13	137%	112%
49549E20b	E20	STWO	40	40	6671,767571	3719,877395		43	35	49	48	-13	137%	112%
16632M31b	M31	STWO	32	32	5971,277577	3636,68576		37	27	44	37	-10	137%	100%
31003M31b	M31	STWO	32	32	5828,5541	3688,109303		36	27	44	37	-10	137%	103%
63169N71c	N71	STWO	32	32	5743,449024	3641,539167		37	27	36	37	-10	137%	100%
20281F87a	F87	STWO	25	25	4977,992571	3509,781452		29	19	23	26	-7	137%	90%
19801E19b	E19	STWO	33	33	5796,165981	3552,455181		39	30	47	41	-11	137%	105%
02666M56c	M56	STWO	34	34	5607,532456	3467,927034		42	33	48	45	-12	136%	107%
03085M56c	M56	STWO	34	34	5664,652406	3439,220212		42	33	48	45	-12	136%	107%
03573E42a	E42	STWO	37	37	6501,447297	3846,96956		41	33	49	45	-12	136%	110%
06602E42a	E42	STWO	36	36	6497,148336	3798,572648		41	33	49	45	-12	136%	110%
11673M56c	M56	STWO	36	36	6262,359909	3627,203042		42	33	48	45	-12	136%	107%
14834F85b	F85	STWO	15	15	4219,595461	3304,573368		22	11	15	15	-4	136%	68%
24309M56c	M56	STWO	37	37	6215,49397	3496,338587		42	33	48	45	-12	136%	107%
25232F81c	F81	STWO	14	14	3754,745922			22	11	16	15	-4	136%	68%
29246E13e	E13	STWO	39	39	6785,985304	3982,379383		41	33	49	45	-12	136%	110%
34509K91b	K91	STWO	30	30	5033,5341	3396,763399		32	22	38	30	-8	136%	94%
63509M51c	M51	STWO	27	27	5372,930867	3545,603961		32	22	28	30	-8	136%	94%
63517M51c	M51	STWO	27	27	9897,120799	3510,209264		32	22	28	30	-8	136%	94%
00159E16a	E16	STWO	40	40	6615,180697	3700,485053		44	36	49	49	-13	136%	111%
00590E16b	E16	STWO	40	40	7046,126745	3897,840069		44	36	49	49	-13	136%	111%
01163K44d	K44	STWO	42	42	7060,927673	3916,842127		44	36	49	49	-13	136%	111%
01171K44d	K44	STWO	39	39	6666,482425	3824,979287		44	36	49	49	-13	136%	111%
01457E75d	E75	STWO	38	38	11076,52844	4748,954481		44	36	49	49	-13	136%	111%
01740K24e	K24	STWO	41	41	7441,887798	4022,502349		44	36	49	49	-13	136%	111%
02070E16a	E16	STWO	41	41	6715,908283	3730,878014		44	36	49	49	-13	136%	111%
02194K53b	K53	STWO	40	40	6157,154897	3435,700925		44	36	49	49	-13	136%	111%
02232K48a	K48	STWO	43	43	6607,951133	3715,915572		44	36	49	49	-13	136%	111%
02313K44b	K44	STWO	41	41	6772,97621	3766,393922		44	36	49	49	-13	136%	111%
02607E16a	E16	STWO	40	40	6882,335463	3671,710545		44	36	49	49	-13	136%	111%
02925E43b	E43	STWO	43	43	6542,032674	3487,971012		47	36	49	49	-13	136%	104%
03247E42a	E42	STWO	40	40	7018,635544	3923,878149		44	36	49	49	-13	136%	111%
03417M31a	M31	STWO	40	40	17479,07117	6214,139996		44	36	49	49	-13	136%	111%
04227E40b	E40	STWO	40	40	6432,297171	3573,220804		44	36	49	49	-13	136%	111%
04529E17a	E17	STWO	40	40	6668,7549	3734,990491		44	36	49	49	-13	136%	111%
04529E19a	E19	STWO	41	41	7683,015027	4248,161143		44	36	49	49	-13	136%	111%
05037E43a	E43	STWO	40	40	6676,245668	3739,145045		44	36	49	49	-13	136%	111%
05150E19c	E19	STWO	41	41	7306,273158	4070,149304		44	36	49	49	-13	136%	111%
05223K53b	K53	STWO	40	40	6622,726897	3690,326976		44	36	49	49	-13	136%	111%

06297K26b	K26	STWO	42	42	6908,245806	3868,67023	44	36	49	49	-13	136%	111%
06599E42a	E42	STWO	40	40	6831,933535	3864,003385	44	36	49	49	-13	136%	111%
06777K24e	K24	STWO	42	42	6568,302286	3694,996651	44	36	49	49	-13	136%	111%
06777K25a	K25	STWO	42	42	7058,27973	3873,04407	44	36	49	49	-13	136%	111%
06777K25d	K25	STWO	43	43	6636,263038	3707,194796	44	36	49	49	-13	136%	111%
07293E14d	E14	STWO	40	40	6909,894504	3847,597143	44	36	49	49	-13	136%	111%
07544K26b	K26	STWO	42	42	7013,089907	3871,688132	44	36	49	49	-13	136%	111%
07668E40c	E40	STWO	41	41	6724,144726	3760,469091	44	36	49	49	-13	136%	111%
08125E17a	E17	STWO	41	41	6695,863684	3718,890224	44	36	49	49	-13	136%	111%
08508E18a	E18	STWO	41	41	6534,595899	3655,116164	44	36	49	49	-13	136%	111%
08753E37d	E37	STWO	41	41	6959,586222	3882,963242	44	36	49	49	-13	136%	111%
08761E37d	E37	STWO	40	40	6743,597723	3742,426822	44	36	49	49	-13	136%	111%
08885E14a	E14	STWO	40	40	6927,475046	3912,150595	44	36	49	49	-13	136%	111%
09075K26a	K26	STWO	39	39	6925,866484	3857,707428	44	36	49	49	-13	136%	111%
11584K25d	K25	STWO	42	42	6911,591547	3862,61665	44	36	49	49	-13	136%	111%
12076E16a	E16	STWO	40	40	6716,422048	3734,321442	44	36	49	49	-13	136%	111%
12319K54a	K54	STWO	41	41	6988,720636	3896,299129	44	36	49	49	-13	136%	111%
12319K54b	K54	STWO	41	41	6483,52975	3622,530408	44	36	49	49	-13	136%	111%
12629K44d	K44	STWO	42	42	6638,184302	3635,892302	44	36	49	49	-13	136%	111%
12769E16a	E16	STWO	41	41	6706,969969	3697,533965	44	36	49	49	-13	136%	111%
12874E40a	E40	STWO	40	40	6925,701267	3889,36607	44	36	49	49	-13	136%	111%
12998E16a	E16	STWO	40	40	7305,643234	4026,891702	44	36	49	49	-13	136%	111%
13447E14d	E14	STWO	40	40	7168,771989	4005,641198	44	36	49	49	-13	136%	111%
13447E14e	E14	STWO	40	40	7364,486676	4078,138921	44	36	49	49	-13	136%	111%
13943K44e	K44	STWO	40	40	6752,409137	3774,267592	44	36	49	49	-13	136%	111%
13994E14d	E14	STWO	40	40	6910,828522	3840,560446	44	36	49	49	-13	136%	111%
14567K44b	K44	STWO	40	40	6865,150673	3843,373608	44	36	49	49	-13	136%	111%
15032K26b	K26	STWO	44	44	6800,800426	3766,950023	44	36	49	49	-13	136%	111%
15075K26b	K26	STWO	43	43	7003,718531	3894,734766	44	36	49	49	-13	136%	111%
15148K48c	K48	STWO	42	42	6996,329328	3878,683718	44	36	49	49	-13	136%	111%
15873K44c	K44	STWO	40	40	6919,23516	3886,281805	44	36	49	49	-13	136%	111%
16616M30b	M30	STWO	41	41	6858,207209	3823,613644	44	36	49	49	-13	136%	111%
17124E75a	E75	STWO	41	41	6576,500691	3653,876034	44	36	49	49	-13	136%	111%
17507E18b	E18	STWO	41	41	7182,335584	4031,828165	44	36	49	49	-13	136%	111%
17728E75b	E75	STWO	40	40	6697,373521	3760,332953	44	36	49	49	-13	136%	111%
18007E14d	E14	STWO	40	40	7111,70294	3966,339147	44	36	49	49	-13	136%	111%
18007E14e	E14	STWO	40	40	7007,296929	3901,265902	44	36	49	49	-13	136%	111%
19119K26c	K26	STWO	42	42	6498,515111	3595,599231	44	36	49	49	-13	136%	111%
19798K52d	K52	STWO	38	38	6887,015136	3847,104383	44	36	49	49	-13	136%	111%
19798K54c	K54	STWO	40	40	6774,812042	3759,210658	44	36	49	49	-13	136%	111%
19801E17a	E17	STWO	40	40	7396,868629	4123,549593	44	36	49	49	-13	136%	111%
19801E19a	E19	STWO	41	41	7688,523342	4156,780888	45	36	49	49	-13	136%	109%
20117E13e	E13	STWO	41	41	6650,251155	3667,08062	44	36	49	49	-13	136%	111%
20508E16a	E16	STWO	39	39	6590,782508	3788,574652	44	36	49	49	-13	136%	111%
20559K44d	K44	STWO	41	41	6724,020252	3759,069316	44	36	49	49	-13	136%	111%
20710K54c	K54	STWO	41	41	6791,294631	3776,682239	44	36	49	49	-13	136%	111%
21180K54c	K54	STWO	41	41	6932,81588	3840,504581	44	36	49	49	-13	136%	111%
22403M30b	M30	STWO	39	39	6684,354556	3729,809689	44	36	49	49	-13	136%	111%
22519E16a	E16	STWO	40	40	7582,390218	4137,811603	44	36	49	49	-13	136%	111%
22861E40b	E40	STWO	41	41	6601,820584	3649,049385	44	36	49	49	-13	136%	111%

22934K26a	K26	STWO	40	40	6752,765263	3777,598454	44	36	49	49	-13	136%	111%
22969E40b	E40	STWO	40	40	6419,408546	3583,629302	44	36	49	49	-13	136%	111%
23264E41a	E41	STWO	41	41	7045,778683	3911,946571	44	36	49	49	-13	136%	111%
23264E42b	E42	STWO	40	40	6773,065376	3804,091857	44	36	49	49	-13	136%	111%
24015E42c	E42	STWO	38	38	6713,584409	3751,940445	44	36	49	49	-13	136%	111%
24023E38d	E38	STWO	41	41	6984,377805	3877,309862	44	36	49	49	-13	136%	111%
24309M55d	M55	STWO	40	40	5600,427312	3653,276823	44	36	49	49	-13	136%	111%
25062E16a	E16	STWO	39	39	6555,723054	3710,364013	44	36	49	49	-13	136%	111%
26565K48f	K48	STWO	42	42	6195,586453	3469,008003	44	36	49	49	-13	136%	111%
28312K26b	K26	STWO	43	43	6923,297832	3837,566737	45	36	49	49	-13	136%	109%
29416E75d	E75	STWO	38	38	6295,454545	3898,050852	44	36	49	49	-13	136%	111%
30538E40b	E40	STWO	41	41	6798,938182	3770,531514	44	36	49	49	-13	136%	111%
30856K44d	K44	STWO	42	42	6837,320149	3815,061583	44	36	49	49	-13	136%	111%
32239K53a	K53	STWO	40	40	6778,829534	3791,735961	44	36	49	49	-13	136%	111%
32379M27b	M27	STWO	42	42	6765,599539	3746,301301	44	36	49	49	-13	136%	111%
34339E21a	E21	STWO	41	41	7048,655327	3867,589582	44	36	49	49	-13	136%	111%
35815M55g	M55	STWO	38	38	6654,450978	3704,944294	44	36	49	49	-13	136%	111%
35939K54b	K54	STWO	41	41	7029,582992	3878,167345	44	36	49	49	-13	136%	111%
36196K54a	K54	STWO	40	40	6574,271111	3674,982517	44	36	49	49	-13	136%	111%
36196K54b	K54	STWO	41	41	6956,814074	3878,711357	44	36	49	49	-13	136%	111%
36412E75d	E75	STWO	38	38	6826,538447	3904,414308	44	36	49	49	-13	136%	111%
36463E14e	E14	STWO	40	40	7324,17906	4085,78987	44	36	49	49	-13	136%	111%
36714E14d	E14	STWO	40	40	7128,453196	3972,3152	44	36	49	49	-13	136%	111%
36749E75a	E75	STWO	39	39	6720,937747	3676,668606	44	36	49	49	-13	136%	111%
36986E16a	E16	STWO	40	40	6803,402624	3724,041882	44	36	49	49	-13	136%	111%
36994E16a	E16	STWO	41	41	6965,672677	3795,486377	44	36	49	49	-13	136%	111%
37168E43b	E43	STWO	40	40	6751,857986	3783,086671	44	36	49	49	-13	136%	111%
37176K26b	K26	STWO	42	42	6668,331414	3728,012378	44	36	49	49	-13	136%	111%
37419K53b	K53	STWO	40	40	6574,754213	3692,787369	44	36	49	49	-13	136%	111%
37494K45b	K45	STWO	40	40	7021,812957	3905,44067	44	36	49	49	-13	136%	111%
38199M55g	M55	STWO	39	39	6743,152456	3764,440114	44	36	49	49	-13	136%	111%
38571K54c	K54	STWO	40	40	6694,049928	3757,912736	44	36	49	49	-13	136%	111%
39128K44b	K44	STWO	40	40	6569,818978	3623,678389	44	36	49	49	-13	136%	111%
39861M55d	M55	STWO	40	40	6312,299472	3499,62791	44	36	49	49	-13	136%	111%
40061K26c	K26	STWO	42	42	6925,671505	3858,742038	44	36	49	49	-13	136%	111%
40290E75d	E75	STWO	39	39	6254,197626	3608,4467	44	36	49	49	-13	136%	111%
40746K45b	K45	STWO	40	40	6747,366292	3784,156687	44	36	49	49	-13	136%	111%
44504E40a	E40	STWO	41	41	7575,547398	3481,347147	44	36	49	49	-13	136%	111%
50091M28a	M28	STWO	41	41	6381,063054	3599,012005	44	36	49	49	-13	136%	111%
69781M58b	M58	STWO	99999999		6578,570141	3698,792092	44	36	47	49	-13	136%	111%
08729E39c	E39	STWO	30	30	5297,12934	3608,470437	38	25	32	34	-9	136%	89%
06785M31b	M31	STWO	36	36	5966,748568	3596,872289	39	31	49	42	-11	135%	108%
17957M55h	M55	STWO	33	33	5775,377542	3455,567649	40	31	43	42	-11	135%	105%
00469M31b	M31	STWO	39	39	6606,48925	3781,5804	42	34	49	46	-12	135%	110%
05371K91c	K91	STWO	29	29	5046,977509	3599,568518	28	17	25	23	-6	135%	82%
06424M27b	M27	STWO	37	37	7645,740738	3957,622394	43	34	49	46	-12	135%	107%
10936F89c	F89	STWO	0		4274,015564	3362,227198	27	17	25	23	-6	135%	85%
20117E13d	E13	STWO	40	40	6131,699852	3512,55094	43	34	49	46	-12	135%	107%
20400F82d	F82	STWO	16	16	4121,944848	2976,231837	28	17	23	23	-6	135%	82%
20656M32b	M32	STWO	39	39	6609,449899	3774,279296	43	34	49	46	-12	135%	107%

22403M29c	M29	STWO	40	40	6282,265497	3625,191902	42	34	48	46	-12	135%	110%
24309M55h	M55	STWO	36	36	6136,641447	3493,263928	43	34	49	46	-12	135%	107%
28096M55h	M55	STWO	35	35	6293,645596	3609,973088	43	34	49	46	-12	135%	107%
31291M55h	M55	STWO	36	36	6166,820263	3558,591745	43	34	49	46	-12	135%	107%
32794E39d	E39	STWO	21	21	3832,97519	3109,550287	27	17	25	23	-6	135%	85%
35718K91c	K91	STWO	27	27	4938,051612	3582,884479	27	17	25	23	-6	135%	85%
37338M55h	M55	STWO	36	36	6288,502414	3630,834454	42	34	49	46	-12	135%	110%
39799F89c	F89	STWO	28	28	4600,038291	3322,82547	28	17	25	23	-6	135%	82%
40126E42b	E42	STWO	39	39	6963,384244	3987,609283	43	34	49	46	-12	135%	107%
58270F84c	F84	STWO	0		6120,401117	4072,802263	27	17	24	23	-6	135%	85%
58289F84c	F84	STWO	20	20			27	17	24	23	-6	135%	85%
58351F84c	F84	STWO	0				27	17	24	23	-6	135%	85%
58564F84c	F84	STWO	20	20	5261,586453	3492,679636	27	17	24	23	-6	135%	85%
59412F77b	F77	STWO	17	17	4129,461279	2969,556274	28	17	28	23	-6	135%	82%
60445F84c	F84	STWO	20	20	5252,427184	3250,451426	27	17	24	23	-6	135%	85%
60518F84c	F84	STWO	20	20	5106,796117	3219,827903	27	17	24	23	-6	135%	85%
60534F84c	F84	STWO	0				27	17	24	23	-6	135%	85%
64114F82d	F82	STWO	20	20	3900,042719	2815,750338	28	17	23	23	-6	135%	82%
61050M35e	M35	STWO	25	25	4674,260139	3177,109077	30	20	28	27	-7	135%	90%
61700M35f	M35	STWO	24	24	4558,66777	3180,982283	30	20	27	27	-7	135%	90%
08478K90a	K90	STWO	30	30	4816,042209	3243,793369	33	23	36	31	-8	135%	94%
17612F86b	F86	STWO	28	28	4906,560578	3277,496412	33	23	35	31	-8	135%	94%
48747K90d	K90	STWO	30	30	5659,119693	3615,658365	33	23	33	31	-8	135%	94%
17086E39c	E39	STWO	29	29	5604,643795	3640,50875	35	26	30	35	-9	135%	100%
61700M35c	M35	STWO	31	31	4961,825575	3229,500033	35	26	34	35	-9	135%	100%
01074N61c	N61	EGWO	31	31	5728,815913	4116,474678	36	29	46	39	-10	134%	108%
22012M33d	M33	STWO	38	38	5998,152134	3533,580436	38	29	39	39	-10	134%	103%
29432M32b	M32	STWO	34	34	5683,224591	3535,630585	38	29	44	39	-10	134%	103%
54518M33d	M33	STWO	38	38	5942,812049	3473,984025	38	29	39	39	-10	134%	103%
64203E39b	E39	STWO	26	26	6506,766889	3824,869376	39	29	36	39	-10	134%	100%
69734N71g	N71	STWO	28	28	5836,035834	3581,976222	39	29	36	39	-10	134%	100%
36978E13c	E13	STWO	37	37	7171,936557	4311,466218	40	32	49	43	-11	134%	108%
40568E13d	E13	STWO	37	37	6631,618864	3943,769221	40	32	49	43	-11	134%	108%
48151K25c	K25	STWO	38	38	6648,604965	3768,541002	41	32	49	43	-11	134%	105%
48178K25c	K25	STWO	38	38	6568,628024	3898,199775	41	32	49	43	-11	134%	105%
50113M28a	M28	STWO	34	34	6620,215131	3858,700883	41	32	48	43	-11	134%	105%
57215M58h	M58	STWO	36	36	5690,765185	3378,75754	41	32	42	43	-11	134%	105%
17922M31b	M31	STWO	39	39	6947,750106	3869,329964	43	35	49	47	-12	134%	109%
22500E75b	E75	STWO	39	39	6555,06597	3718,602186	43	35	49	47	-12	134%	109%
25240E18b	E18	STWO	40	40	7095,916686	4004,651361	43	35	49	47	-12	134%	109%
27073E42d	E42	STWO	39	39	6814,40733	3869,516766	43	35	49	47	-12	134%	109%
00515M32a	M32	STWO	31	31	5415,631271	3618,300981	33	24	37	32	-8	133%	97%
01023N61c	N61	EGWO	35	35	6303,396189	3769,850433	40	33	49	44	-11	133%	110%
03476E13a	E13	STWO	40	40	6560,890861	3800,014526	41	33	49	44	-11	133%	107%
03883E18b	E18	STWO	41	41	6697,608199	3732,099219	44	36	49	48	-12	133%	109%
04979M32a	M32	STWO	29	29	5334,770133	3563,344922	33	24	37	32	-8	133%	97%
07277F82c	F82	STWO	16	16	3997,597184	2929,037378	21	12	16	16	-4	133%	76%
08982N68d	N68	STWO	6	6	3858,694411	3239,809189	15	6	9	8	-2	133%	53%
09067M27a	M27	STWO	41	41	6690,175472	3687,105758	44	36	49	48	-12	133%	109%
09385F78c	F78	STWO	0		3870,318642	3376,899193	17	6	11	8	-2	133%	47%

12378K91c	K91	STWO	29	29	6019,565217	3365,920502	31	21	30	28	-7	133%	90%
14494K91b	K91	STWO	32	32	5205,108963	3270,471485	34	24	39	32	-8	133%	94%
14737K90c	K90	STWO	32	32	4832,960626	3207,248673	34	24	36	32	-8	133%	94%
14788E13f	E13	STWO	42	42	7279,070105	4028,72998	45	36	49	48	-12	133%	107%
15431N69k	N69	STWO	19	19	4040,733025	2986,310276	26	15	24	20	-5	133%	77%
15857F87c	F87	STWO	27	27	5179,54242	3592,578989	30	21	31	28	-7	133%	93%
16454N68c	N68	STWO	13	13	4200,659158	3279,565729	20	12	18	16	-4	133%	80%
16489K53a	K53	STWO	41	41	6866,556252	3820,727919	44	36	49	48	-12	133%	109%
16632M32a	M32	STWO	30	30	5635,581845	3550,957154	33	24	37	32	-8	133%	97%
20974M58g	M58	STWO	40	40	6988,173288	3659,602302	44	36	49	48	-12	133%	109%
21156M56d	M56	STWO	35	35	5704,55947	3314,282507	42	33	43	44	-11	133%	105%
21342M30b	M30	STWO	41	41	6804,502882	3777,050907	44	36	49	48	-12	133%	109%
24597E36a	E36	STWO	36	36	6083,801704	3698,142583	39	30	37	40	-10	133%	103%
28274M55h	M55	STWO	30	30	6116,799346	3872,313565	36	27	40	36	-9	133%	100%
28428N66f	N66	STWO	7	7	3222,156657	2750,467001	14	6	9	8	-2	133%	57%
28584M33a	M33	STWO	36	36	5903,004624	3298,018298	39	30	40	40	-10	133%	103%
28673F89b	F89	STWO	13	13	4210,219094	3339,26407	20	9	17	12	-3	133%	60%
30465F82a	F82	STWO	0		3964,705882	3006,988605	20	9	8	12	-3	133%	60%
31607M56c	M56	STWO	31	31	6208,158941	3818,60366	39	30	43	40	-10	133%	103%
31615F78d	F78	STWO	12	12	3923,935709	2994,416116	23	12	23	16	-4	133%	70%
33618N66f	N66	STWO	7	7	3209,928992	2740,424781	14	6	9	8	-2	133%	57%
35556N66f	N66	STWO	7	7	3237,517399	2747,590685	15	6	10	8	-2	133%	53%
35750N66f	N66	STWO	7	7	3258,232062	2763,695278	15	6	9	8	-2	133%	53%
36676K91c	K91	STWO	29	29	5413,301924	3541,565669	31	21	30	28	-7	133%	90%
36900F77d	F77	STWO	10	10	3734,939759	3157,176985	20	9	14	12	-3	133%	60%
36943K91c	K91	STWO	29	29	5980,971883	3388,655352	31	21	35	28	-7	133%	90%
38555N68d	N68	STWO	6	6	3817,640165	3292,686807	15	6	9	8	-2	133%	53%
39837F89b	F89	STWO	12	12	4661,72619	3650,334737	20	9	17	12	-3	133%	60%
46086T96d	T96	STWO	6	6	3776,245637	3109,90555	12	6	10	8	-2	133%	67%
46191T96e	T96	STWO	6	6	3622,87097	3014,97664	14	6	12	8	-2	133%	57%
47783N61a	N61	STWO	34	34	6588,651762	3966,638439	40	30	45	40	-10	133%	100%
49085A09d	A09	STWO	33	33	6067,821976	3491,173649	42	33	49	44	-11	133%	105%
53090A09d	A09	STWO	37	37	5964,472322	3546,911074	41	33	49	44	-11	133%	107%
53953F87a	F87	STWO	28	28	5064,443152	3309,883245	34	24	31	32	-8	133%	94%
54593E17a	E17	STWO	39	39	6589,292381	3665,096215	44	36	49	48	-12	133%	109%
60771F84c	F84	STWO	23	23	4553,859428	3157,298344	31	21	29	28	-7	133%	90%
60992M35f	M35	STWO	23	23	4772,739871	3418,530362	28	18	20	24	-6	133%	86%
61700M35e	M35	STWO	23	23	4462,555881	3204,21599	28	18	22	24	-6	133%	86%
63843M35a	M35	STWO	28	28	5020,621559	3189,94095	36	27	38	36	-9	133%	100%
64270E39b	E39	STWO	26	26	4865,423772	3315,12174	34	24	33	32	-8	133%	94%
66745M58g	M58	STWO	40	40	5996,268657		44	36	47	48	-12	133%	109%
66796M58g	M58	STWO	40	40	6494,117647	3460,777234	44	36	47	48	-12	133%	109%
66818M58g	M58	STWO	40	40	6494,117647	3460,777234	44	36	47	48	-12	133%	109%
69645M34f	M34	STWO	30	30	5324,060776	3402,932446	36	27	34	36	-9	133%	100%
69647M34f	M34	STWO	30	30	5295,550014	3363,909229	36	27	40	36	-9	133%	100%
69657M34f	M34	STWO	30	30	6682,089078	3955,128249	36	27	36	36	-9	133%	100%
69678E18b	E18	STWO	41	41	5975,221105	3451,239858	44	36	49	48	-12	133%	109%
69772M34f	M34	STWO	30	30	5947,916667	3764,246726	36	27	36	36	-9	133%	100%
69773M34f	M34	STWO	30	30	5891,826923	3895,748031	36	27	36	36	-9	133%	100%
00299E14a	E14	STWO	40	40	7161,358132	3943,62378	45	37	49	49	-12	132%	109%

00388K24b	K24	STWO	43	43	7251,467292	3911,126849	45	37	49	49	-12	132%	109%
00833K26c	K26	STWO	42	42	6973,118792	3835,909515	45	37	49	49	-12	132%	109%
01236K44c	K44	STWO	41	41	6769,854737	3726,661024	45	37	49	49	-12	132%	109%
01457E75b	E75	STWO	40	40	7157,758078	3932,660877	45	37	49	49	-12	132%	109%
01511E40a	E40	STWO	42	42	7149,771912	3910,605052	45	37	49	49	-12	132%	109%
01740K24d	K24	STWO	42	42	7621,783606	4146,456756	45	37	49	49	-12	132%	109%
01856K54d	K54	STWO	41	41	6879,894645	3808,228737	45	37	49	49	-12	132%	109%
02194K54a	K54	STWO	40	40	6334,550828	3515,614988	45	37	49	49	-12	132%	109%
02216K53a	K53	STWO	42	42	7030,530535	3833,486441	45	37	49	49	-12	132%	109%
02216K53b	K53	STWO	41	41	6786,283926	3707,628851	45	37	49	49	-12	132%	109%
02232K45b	K45	STWO	40	40	6578,856243	3599,657498	45	37	49	49	-12	132%	109%
02313K44a	K44	STWO	41	41	6889,828619	3787,261398	45	37	49	49	-12	132%	109%
02712M56c	M56	STWO	39	39	18869,62978	6213,891356	45	37	49	49	-12	132%	109%
02798K48f	K48	STWO	44	44	6902,588635	3766,423989	45	37	49	49	-12	132%	109%
03158K45b	K45	STWO	41	41	6880,76621	3757,151741	45	37	49	49	-12	132%	109%
03891E18b	E18	STWO	42	42	6977,732106	3855,643624	45	37	49	49	-12	132%	109%
04154K48a	K48	STWO	44	44	7021,172839	3854,821626	45	37	49	49	-12	132%	109%
04162K48a	K48	STWO	44	44	6905,792353	3777,745921	45	37	49	49	-12	132%	109%
04715M28a	M28	STWO	41	41	7195,422042	3940,372522	45	37	49	49	-12	132%	109%
04960M28a	M28	STWO	41	41	6777,066644	3727,980634	45	37	49	49	-12	132%	109%
05045E43a	E43	STWO	41	41	6869,495972	3779,594069	45	37	49	49	-12	132%	109%
06440E21a	E21	STWO	42	42	7039,239627	3838,559232	45	37	49	49	-12	132%	109%
06777K24a	K24	STWO	43	43	6775,257413	3738,059888	45	37	49	49	-12	132%	109%
06777K24d	K24	STWO	44	44	7208,886094	3939,126607	45	37	49	49	-12	132%	109%
06777K25b	K25	STWO	44	44	6796,168176	3752,107562	45	37	49	49	-12	132%	109%
06807M55g	M55	STWO	39	39	6826,724458	3753,283189	45	37	49	49	-12	132%	109%
07196K53a	K53	STWO	41	41	6837,520206	3741,239478	45	37	49	49	-12	132%	109%
07692M55d	M55	STWO	40	40	6727,136795	3674,959203	45	37	49	49	-12	132%	109%
07773K26b	K26	STWO	43	43	7288,255276	3984,683079	45	37	49	49	-12	132%	109%
08508E17a	E17	STWO	41	41	6833,662334	3775,577563	45	37	49	49	-12	132%	109%
08877E14d	E14	STWO	41	41	7205,049679	3980,5237	45	37	49	49	-12	132%	109%
11398K52b	K52	STWO	41	41	6508,985167	3550,368704	45	37	49	49	-12	132%	109%
11460E16a	E16	STWO	41	41	7299,547855	3999,37863	45	37	49	49	-12	132%	109%
12084E16b	E16	STWO	40	40	6907,036829	3804,701357	45	37	49	49	-12	132%	109%
12955M27b	M27	STWO	42	42	6654,736591	3650,715027	45	37	49	49	-12	132%	109%
13285K26a	K26	STWO	40	40	6886,558083	3798,204398	45	37	49	49	-12	132%	109%
13943K44a	K44	STWO	42	42	6729,916377	3674,731058	45	37	49	49	-12	132%	109%
13943K44b	K44	STWO	41	41	6762,866182	3703,696808	45	37	49	49	-12	132%	109%
14362E18b	E18	STWO	42	42	7172,668153	3913,102174	45	37	49	49	-12	132%	109%
15083K26b	K26	STWO	43	43	7113,078611	3910,918036	45	37	49	49	-12	132%	109%
15717M56a	M56	STWO	40	40	6513,729973	3585,019864	45	37	49	49	-12	132%	109%
15717M56b	M56	STWO	40	40	6410,741625	3518,237933	45	37	49	49	-12	132%	109%
15873K44e	K44	STWO	41	41	7244,573592	3984,171352	45	37	49	49	-12	132%	109%
15881K44e	K44	STWO	41	41	6963,789692	3851,863022	45	37	49	49	-12	132%	109%
15903E43b	E43	STWO	39	39	6794,88008	3735,188715	45	37	49	49	-12	132%	109%
16268E16b	E16	STWO	40	40	7026,674499	3893,836666	45	37	49	49	-12	132%	109%
16373K54c	K54	STWO	41	41	6826,448883	3769,789032	45	37	49	49	-12	132%	109%
17019K44e	K44	STWO	42	42	7188,017591		45	37	49	49	-12	132%	109%
17027K44e	K44	STWO	42	42	6734,649227	3960,540965	45	37	49	49	-12	132%	109%
17094E20c	E20	STWO	42	42	7276,861933	3977,01464	45	37	49	49	-12	132%	109%

17396E18b	E18	STWO	42	42	7293,290154	3995,672508	45	37	49	49	-12	132%	109%
17868K48f	K48	STWO	43	43	6778,990246	3727,892184	45	37	49	49	-12	132%	109%
19194K45b	K45	STWO	41	41	6300		45	37	49	49	-12	132%	109%
19208K45b	K45	STWO	42	42	6617,748704	3591,852749	45	37	49	49	-12	132%	109%
19275M28c	M28	STWO	38	38	6686,492108	3684,965933	45	37	49	49	-12	132%	109%
20958K53b	K53	STWO	40	40	6881,219825	3717,211258	45	37	49	49	-12	132%	109%
21873K44d	K44	STWO	43	43	6790,11589	3710,179071	45	37	49	49	-12	132%	109%
22934K26c	K26	STWO	42	42	7043,547058	3875,13049	45	37	49	49	-12	132%	109%
24309M56a	M56	STWO	40	40	6740,063307	3689,977423	45	37	49	49	-12	132%	109%
24821M56a	M56	STWO	40	40	6606,378177	3642,16434	45	37	49	49	-12	132%	109%
25062E14a	E14	STWO	41	41	6656,319868	3659,339679	45	37	49	49	-12	132%	109%
25062E16b	E16	STWO	41	41	7129,279649	3834,199768	45	37	49	49	-12	132%	109%
25208E43a	E43	STWO	42	42	7032,969783	3829,568418	45	37	49	49	-12	132%	109%
26581K48c	K48	STWO	43	43	7229,918925	3991,247487	45	37	49	49	-12	132%	109%
27677E20c	E20	STWO	42	42	6814,724608	3732,659818	45	37	49	49	-12	132%	109%
27839K26c	K26	STWO	42	42	7439,41295	4083,33179	45	37	49	49	-12	132%	109%
28088K26c	K26	STWO	43	43	6920,088775	3804,386824	45	37	49	49	-12	132%	109%
28479K25d	K25	STWO	43	43	6737,961611	3718,203823	45	37	49	49	-12	132%	109%
29211K26c	K26	STWO	42	42	7211,352095	3975,505534	45	37	49	49	-12	132%	109%
29408E43a	E43	STWO	41	41	7199,396283	3946,391037	45	37	49	49	-12	132%	109%
29408E43b	E43	STWO	41	41	6840,313649	3765,83074	45	37	49	49	-12	132%	109%
29491M30b	M30	STWO	41	41	6868,847221	3755,701183	45	37	49	49	-12	132%	109%
30570K54b	K54	STWO	42	42	7080,603146	3892,877232	45	37	49	49	-12	132%	109%
30856K44c	K44	STWO	41	41	6968,6299	3833,564793	45	37	49	49	-12	132%	109%
31097E14e	E14	STWO	41	41	7571,033072	4161,349172	45	37	49	49	-12	132%	109%
31178K47j	K47	STWO	47	47	6877,616818	3511,396715	44	37	49	49	-12	132%	111%
31275E16a	E16	STWO	40	40	13412,61561	5334,315506	45	37	49	49	-12	132%	109%
31321K52b	K52	STWO	41	41	6358,882598	3485,505317	45	37	49	49	-12	132%	109%
31321K52c	K52	STWO	41	41	6314,402081	3446,328701	45	37	49	49	-12	132%	109%
31321K52d	K52	STWO	40	40	6255,141244	3437,724133	45	37	49	49	-12	132%	109%
31925K44c	K44	STWO	41	41	6888,510468	3785,738888	45	37	49	49	-12	132%	109%
31925K44d	K44	STWO	42	42	7060,811878	3902,009026	45	37	49	49	-12	132%	109%
32115K52b	K52	STWO	41	41	6492,730073	3572,607703	45	37	49	49	-12	132%	109%
32212K45a	K45	STWO	44	44	6584,313946	3594,15606	45	37	49	49	-12	132%	109%
32980K44a	K44	STWO	41	41	6809,053309	3754,014608	45	37	49	49	-12	132%	109%
32980K44d	K44	STWO	42	42	6961,317002	3796,254823	45	37	49	49	-12	132%	109%
33375E13e	E13	STWO	42	42	6466,382877	3573,097983	45	37	49	49	-12	132%	109%
34177K25a	K25	STWO	42	42	7084,760498	3881,452992	45	37	49	49	-12	132%	109%
34800E43a	E43	STWO	40	40	6200,334873	3465,779643	44	37	49	49	-12	132%	111%
34819E43a	E43	STWO	37	37	5988,148886	3477,769349	42	37	49	49	-12	132%	117%
34843M27a	M27	STWO	43	43	6789,153842	3750,953684	45	37	49	49	-12	132%	109%
35629K26b	K26	STWO	43	43	6920,236511	3804,639993	45	37	49	49	-12	132%	109%
35939K54a	K54	STWO	41	41	6644,365703	3629,639525	45	37	49	49	-12	132%	109%
36021K48c	K48	STWO	43	43	7191,232109	3977,391495	45	37	49	49	-12	132%	109%
36196K52d	K52	STWO	41	41	6847,516624	3744,77472	45	37	49	49	-12	132%	109%
36196K54d	K54	STWO	42	42	7297,076578	3979,123486	45	37	49	49	-12	132%	109%
36323K47j	K47	STWO	42	42	5284,826084	3294,718647	44	37	49	49	-12	132%	111%
36366E14e	E14	STWO	41	41	7296,157301	4001,586536	45	37	49	49	-12	132%	109%
36382E14e	E14	STWO	41	41	7452,262679	4099,075232	45	37	49	49	-12	132%	109%
36455K25c	K25	STWO	43	43	7030,703566	3851,844804	45	37	49	49	-12	132%	109%

36633E14f	E14	STWO	41	41	6658,979208	3529,44384	45	37	49	49	-12	132%	109%
36722E16b	E16	STWO	40	40	7602,489605	4201,016256	45	37	49	49	-12	132%	109%
37028K25c	K25	STWO	43	43	7539,520744	4095,236183	45	37	49	49	-12	132%	109%
37133K48f	K48	STWO	43	43	6789,343045	3703,674153	45	37	49	49	-12	132%	109%
37141K48f	K48	STWO	44	44	6757,034565	3680,586309	45	37	49	49	-12	132%	109%
37176K24e	K24	STWO	42	42	6871,528688	3764,966351	45	37	49	49	-12	132%	109%
37176K25a	K25	STWO	42	42	6976,235995	3826,166735	45	37	49	49	-12	132%	109%
37192K45b	K45	STWO	41	41	7222,356603	3990,856711	45	37	49	49	-12	132%	109%
37419K54a	K54	STWO	41	41	6980,27771	3850,580585	45	37	49	49	-12	132%	109%
37419K54b	K54	STWO	41	41	7074,327839	3880,651002	45	37	49	49	-12	132%	109%
37842K25d	K25	STWO	44	44	6973,348901	3793,608279	45	37	49	49	-12	132%	109%
38458K54a	K54	STWO	42	42	6593,573725	3596,330544	45	37	49	49	-12	132%	109%
38571K52d	K52	STWO	41	41	6814,598845	3713,867003	45	37	49	49	-12	132%	109%
38652M55d	M55	STWO	39	39	6614,715866	3644,036179	45	37	49	49	-12	132%	109%
39152E18b	E18	STWO	42	42	7173,685638	3944,583766	45	37	49	49	-12	132%	109%
39578K52a	K52	STWO	42	42	7103,57357	3959,079183	45	37	49	49	-12	132%	109%
39721M29b	M29	STWO	41	41	6778,519131	3690,520109	45	37	49	49	-12	132%	109%
40444K44d	K44	STWO	42	42	6858,444676	3787,851467	45	37	49	49	-12	132%	109%
40568E13f	E13	STWO	42	42	6888,995284	3795,909305	45	37	49	49	-12	132%	109%
40576M55d	M55	STWO	42	42	6432,534748	3527,94728	45	37	49	49	-12	132%	109%
40932E13a	E13	STWO	43	43	7157,172164	3898,14579	45	37	49	49	-12	132%	109%
42579K44d	K44	STWO	42	42	6739,779798	3730,240766	45	37	49	49	-12	132%	109%
44873M30b	M30	STWO	42	42	6600,122965	3603,022087	45	37	49	49	-12	132%	109%
98055F11f	F11	STWO	0		5354,347082	3729,941734	45	37	49	49	-12	132%	109%
00868N61c	N61	EGWO	35	35	6316,580345	3737,354467	41	34	49	45	-11	132%	110%
02755K90i	K90	STWO	37	37	6013,403361	3479,611092	42	34	45	45	-11	132%	107%
03131E75a	E75	STWO	37	37	6474,747853	3676,566422	42	34	49	45	-11	132%	107%
05231E38c	E38	STWO	40	40	5916,574084	3218,260134	43	34	49	45	-11	132%	105%
40703A09h	A09	STWO	36	36	5948,176227	3425,795063	42	34	45	45	-11	132%	107%
65307E75c	E75	STWO	35	35	6323,628978	3625,798211	42	34	48	45	-11	132%	107%
02232K90d	K90	STWO	35	35	5978,709575	3515,571539	40	31	43	41	-10	132%	103%
09679K90d	K90	STWO	35	35	6098,817211	3461,124219	40	31	40	41	-10	132%	103%
13102M32a	M32	STWO	36	36	6262,880669	3736,623515	40	31	47	41	-10	132%	103%
23612M32b	M32	STWO	32	32	5164,760253	3304,871214	35	31	47	41	-10	132%	117%
24627M32a	M32	STWO	35	35	6368,60995	3817,293345	39	31	47	41	-10	132%	105%
33375E13d	E13	STWO	36	36	6052,794126	3393,557194	39	31	48	41	-10	132%	105%
98001N71g	N71	STWO	0		5680,903779	3564,801283	37	28	35	37	-9	132%	100%
21733E39c	E39	STWO	99999999		4843,132764	3367,804703	35	25	34	33	-8	132%	94%
59463F86b	F86	STWO	99999999		5117,403204	3334,044821	35	25	35	33	-8	132%	94%
60976M35e	M35	STWO	30	30	4585,031323	3005,754193	34	25	32	33	-8	132%	97%
61077M35e	M35	STWO	29	29	4749,607043	3125,814392	34	25	32	33	-8	132%	97%
61212M35e	M35	STWO	31	31	5021,987578	3299,924037	35	25	32	33	-8	132%	94%
69655M34f	M34	STWO	29	29	5354,465549	3418,009406	35	25	34	33	-8	132%	94%
29416F86a	F86	STWO	24	24	4787,517549	3147,689673	31	22	30	29	-7	132%	94%
40045F86a	F86	STWO	24	24	5034,538257	3298,140732	31	22	30	29	-7	132%	94%
55069F88i	F88	STWO	25	25	4643,669986	3174,109743	32	22	31	29	-7	132%	91%
18244F86e	F86	STWO	23	23	4838,710194	3403,627606	30	19	36	25	-6	132%	83%
03875E18b	E18	STWO	40	40	6984,440116	3897,112607	44	35	49	46	-11	131%	105%
39543M27b	M27	STWO	39	39	6302,102618	3538,874731	43	35	49	46	-11	131%	107%
60860K48d	K48	STWO	42	42	6459,969129	3618,678907	44	35	46	46	-11	131%	105%

65226M29c	M29	STWO	40	40	6679,332703	3778,399804	43	35	48	46	-11	131%	107%
05525N61c	N61	EGWO	34	34	6221,463211	3794,644266	39	32	47	42	-10	131%	108%
07501F77f	F77	STWO	18	18	4145,713583	3003,189806	27	16	25	21	-5	131%	78%
33200F77f	F77	STWO	14	14	4329,83714	3042,753652	27	16	28	21	-5	131%	78%
34770M31b	M31	STWO	37	37	6238,205805	3636,920953	40	32	49	42	-10	131%	105%
49727A09i	A09	STWO	38	38	5959,183193	3539,591377	41	32	46	42	-10	131%	102%
55484F84b	F84	STWO	19	19	4431,131972	3118,875562	27	16	20	21	-5	131%	78%
57843M33f	M33	STWO	35	35	5678,839356	3365,303553	40	32	43	42	-10	131%	105%
58076F84b	F84	STWO	19	19	4124,883901	2964,091609	27	16	20	21	-5	131%	78%
66036E14f	E14	STWO	38	38	6077,306636	3689,588389	40	32	46	42	-10	131%	105%
24627M31c	M31	STWO	35	35	6484,405603	3766,045261	39	29	44	38	-9	131%	97%
37214M31c	M31	STWO	35	35	6612,605229	3749,123855	39	29	44	38	-9	131%	97%
69670N71c	N71	STWO	35	35	5811,425562	3582,79237	38	29	36	38	-9	131%	100%
01139F78c	F78	STWO	14	14	4200,004712	3128,509236	24	13	21	17	-4	131%	71%
06106F77a	F77	STWO	15	15	4102,258445	3100,460751	24	13	21	17	-4	131%	71%
07935K90a	K90	STWO	30	30	5268,133935	3209,133137	35	26	40	34	-8	131%	97%
09490N60a	N60	EGWO	27	27	5469,867355	3773,844544	33	26	38	34	-8	131%	103%
48771E13c	E13	STWO	36	36	5389,933703	3591,854448	35	26	41	34	-8	131%	97%
54445F88g	F88	STWO	16	16	4086,68164	3113,768491	24	13	16	17	-4	131%	71%
63533M51b	M51	STWO	30	30	4890,607907	3178,463057	35	26	34	34	-8	131%	97%
63630M51b	M51	STWO	31	31	5072,366324	3277,122621	35	26	34	34	-8	131%	97%
01457E42a	E42	STWO	40	40	6722,960676	3875,962444	45	36	49	47	-11	131%	104%
03131E75c	E75	STWO	38	38	6683,583779	3750,477388	44	36	49	47	-11	131%	107%
04308M28d	M28	STWO	41	41	7139,391985	3951,688725	44	36	49	47	-11	131%	107%
11479M55g	M55	STWO	38	38	6834,201658	3782,698181	44	36	49	47	-11	131%	107%
19119K25b	K25	STWO	44	44	7377,804983	4120,132437	44	36	49	47	-11	131%	107%
65919E12a	E12	STWO	41	41	6940,623034	3894,851053	44	36	45	47	-11	131%	107%
98003M58g	M58	STWO	40	40	6928,451975	3742,65653	44	36	49	47	-11	131%	107%
06017K90a	K90	STWO	33	33	4985,55365	3218,957846	33	23	37	30	-7	130%	91%
33383E13b	E13	STWO	32	32	5878,461264	3774,550918	33	23	37	30	-7	130%	91%
60992M35e	M35	STWO	30	30	4703,454897	3123,062036	33	23	30	30	-7	130%	91%
07463M29a	M29	STWO	38	38	6431,434557	3694,350427	42	33	48	43	-10	130%	102%
18686M30a	M30	STWO	38	38	6650,043778	3857,063988	42	33	49	43	-10	130%	102%
37389E42b	E42	STWO	36	36	6383,530043	3753,149823	41	33	49	43	-10	130%	105%
39098M58h	M58	STWO	36	36	4963,414634	3232,980478	42	33	43	43	-10	130%	102%
69716K52h	K52	STWO	45	45	6240,010058	3634,586222	41	33	44	43	-10	130%	105%
03956M30a	M30	STWO	32	32	6457,368505	3906,208969	39	30	45	39	-9	130%	100%
06238F77b	F77	STWO	11	11	4019,893504	3426,082946	20	10	18	13	-3	130%	65%
09466N60a	N60	EGWO	31	31	6542,389777	4076,884221	37	30	45	39	-9	130%	105%
16454N70b	N70	STWO	19	19	5121,209651	3589,407817	30	20	21	26	-6	130%	87%
16764N69m	N69	STWO	11	11	3749,729437	2956,606332	21	10	19	13	-3	130%	62%
18279F89a	F89	STWO	13	13	4304,737652	3396,958004	21	10	19	13	-3	130%	62%
22055N60a	N60	EGWO	32	32	6402,883997	3998,556485	37	30	45	39	-9	130%	105%
23973F78a	F78	STWO	16	16	4785,714286	3614,217597	21	10	16	13	-3	130%	62%
25402F81a	F81	STWO	9	9	3443,946458	2995,17836	18	10	16	13	-3	130%	72%
27081F82a	F82	STWO	13	13	4293,314556	3360,906654	22	10	9	13	-3	130%	59%
28673F89a	F89	STWO	13	13	4202,982499	3331,350153	21	10	19	13	-3	130%	62%
36064F89a	F89	STWO	13	13	4201,396369	3337,313939	21	10	19	13	-3	130%	62%
40649N68c	N68	STWO	14	14	4057,986605	3261,580769	19	10	15	13	-3	130%	68%
61239M35f	M35	STWO	25	25	4943,181818		30	20	25	26	-6	130%	87%

61271M35f	M35	STWO	25	25	4495,915033	3208,350544	30	20	25	26	-6	130%	87%
61301M35f	M35	STWO	25	25	4708,333333	3065,963785	30	20	25	26	-6	130%	87%
64491M35f	M35	STWO	25	25	4787,15526	3163,374694	30	20	25	26	-6	130%	87%
30295A05d	A05	STWO	43	43	6650,953994	3662,467606	45	37	47	48	-11	130%	107%
59668A04f	A04	STWO	44	44	6498,882996	3553,906275	45	37	49	48	-11	130%	107%
65552N71h	N71	STWO	0		5099,437851	3287,803198	36	27	34	35	-8	130%	97%
98058M33j	M33	STWO	0		6083,23261	3903,865812	36	27	30	35	-8	130%	97%
00396M29b	M29	STWO	39	39	5942,383387	3772,792601	43	34	49	44	-10	129%	102%
01082N61c	N61	EGWO	36	36	6829,613095	4672,492394	41	34	49	44	-10	129%	107%
18066A04i	A04	STWO	39	39	6245,127502	3556,823036	43	34	46	44	-10	129%	102%
23779K53b	K53	STWO	38	38	6366,156967	3618,553665	42	34	48	44	-10	129%	105%
31852K90c	K90	STWO	25	25	4207,454748	3175,312238	27	17	26	22	-5	129%	81%
33995A04h	A04	STWO	37	37	6267,587221	3642,854985	43	34	49	44	-10	129%	102%
38067N61c	N61	EGWO	36	36	6661,458333	3965,168006	41	34	49	44	-10	129%	107%
40126E42d	E42	STWO	38	38	6574,763826	3801,601349	42	34	49	44	-10	129%	105%
09326K91b	K91	STWO	32	32	4880,226828	3195,691107	33	24	36	31	-7	129%	94%
25585K90d	K90	STWO	30	30	5044,17154	3360,166541	33	24	33	31	-7	129%	94%
98044M35a	M35	STWO	28	28	5252,917254	3474,909503	34	24	33	31	-7	129%	91%
04669M56c	M56	STWO	32	32	6476,645646	3916,472514	39	31	43	40	-9	129%	103%
08052M56c	M56	STWO	33	33	6533,431085	3941,848518	40	31	43	40	-9	129%	100%
14788E13e	E13	STWO	38	38	6390,417864	3873,086024	40	31	47	40	-9	129%	100%
61905M33a	M33	STWO	37	37	5655,258295	3510,430594	40	31	40	40	-9	129%	100%
00175K24e	K24	STWO	43	43	7312,4142	3822,654149	46	38	49	49	-11	129%	107%
00191E14f	E14	STWO	43	43	7893,238123	4263,61422	46	38	49	49	-11	129%	107%
00205E16a	E16	STWO	42	42	7379,738509	4009,649733	45	38	49	49	-11	129%	109%
00302M27a	M27	STWO	44	44	7370,901178	3965,501718	46	38	49	49	-11	129%	107%
00310A06h	A06	STWO	42	42	7123,420914	3902,956728	45	38	49	49	-11	129%	109%
00388K24e	K24	STWO	44	44	7575,93935	4028,157668	46	38	49	49	-11	129%	107%
00647E14e	E14	STWO	42	42	7414,637471	4038,630744	45	38	49	49	-11	129%	109%
00809K45a	K45	STWO	43	43	7225,683633	3897,985391	46	38	49	49	-11	129%	107%
00833K25b	K25	STWO	45	45	7174,461818	3904,790524	46	38	49	49	-11	129%	107%
00833K25c	K25	STWO	43	43	7216,122122	3879,224057	46	38	49	49	-11	129%	107%
01317K48f	K48	STWO	44	44	7044,192258	3811,579123	46	38	49	49	-11	129%	107%
01457E41a	E41	STWO	40	40	7017,358266	3805,04066	46	38	49	49	-11	129%	107%
01457E42b	E42	STWO	41	41	7009,87694	3781,142182	46	38	49	49	-11	129%	107%
01589K48f	K48	STWO	44	44	7130,811531	3823,537962	46	38	49	49	-11	129%	107%
01597E18a	E18	STWO	42	42	7145,958067	3940,501975	45	38	49	49	-11	129%	109%
01783K44a	K44	STWO	42	42	7114,883087	3866,123051	46	38	49	49	-11	129%	107%
01783K44b	K44	STWO	40	40	7224,794234	3909,660904	46	38	49	49	-11	129%	107%
02097K48f	K48	STWO	45	45	7301,015827	3926,855661	46	38	49	49	-11	129%	107%
02305M28a	M28	STWO	42	42	6831,777768	3688,640196	46	38	49	49	-11	129%	107%
02550E43b	E43	STWO	41	41	7107,967415	3857,354179	45	38	49	49	-11	129%	109%
02720M56b	M56	STWO	42	42	6603,863505	3539,172977	46	38	49	49	-11	129%	107%
03468E13a	E13	STWO	44	44	6966,066487	3739,619873	46	38	49	49	-11	129%	107%
03980K44b	K44	STWO	42	42	7040,645272	3787,456187	46	38	49	49	-11	129%	107%
03999E14e	E14	STWO	43	43	7495,297557	4064,273644	46	38	49	49	-11	129%	107%
04146K54d	K54	STWO	43	43	7043,648839	3790,911384	46	38	49	49	-11	129%	107%
04308M28c	M28	STWO	43	43	7345,836389	3875,961224	46	38	49	49	-11	129%	107%
04715M27a	M27	STWO	43	43	6935,648311	3745,69997	46	38	49	49	-11	129%	107%
05312K54b	K54	STWO	42	42	7162,763979	3851,041416	46	38	49	49	-11	129%	107%

05576M56a	M56	STWO	41	41	6558,677707	3611,376554	46	38	49	49	-11	129%	107%
06033M56c	M56	STWO	41	41	6678,466208	3562,187118	42	38	49	49	-11	129%	117%
06432M27b	M27	STWO	43	43	7149,228431	3856,697733	46	38	49	49	-11	129%	107%
06483M56c	M56	STWO	41	41	6655,434995	3539,186628	42	38	49	49	-11	129%	117%
07196K52d	K52	STWO	42	42	6466,32237	3475,133686	46	38	49	49	-11	129%	107%
07781K25c	K25	STWO	43	43	7165,743105	3879,0336	46	38	49	49	-11	129%	107%
07978M30b	M30	STWO	41	41	7321,274377	3924,23007	46	38	49	49	-11	129%	107%
08133E17a	E17	STWO	43	43	7167,87922	3834,398645	46	38	49	49	-11	129%	107%
08397K26b	K26	STWO	43	43	7163,190268	3902,342229	45	38	49	49	-11	129%	109%
08672E14e	E14	STWO	41	41	7718,497297	4210,212725	45	38	49	49	-11	129%	109%
09024K48a	K48	STWO	45	45	7075,115732	3834,642945	46	38	49	49	-11	129%	107%
09644K48f	K48	STWO	45	45	7045,521843	3793,749497	46	38	49	49	-11	129%	107%
09822E18a	E18	STWO	43	43	7153,100648	3795,270861	46	38	49	49	-11	129%	107%
10499K24d	K24	STWO	44	44	7450,388276	3993,433915	45	38	49	49	-11	129%	109%
10499K25d	K25	STWO	43	43	7449,615286	4005,360669	46	38	49	49	-11	129%	107%
10634K54b	K54	STWO	42	42	7091,501323	3835,654682	46	38	49	49	-11	129%	107%
10944E18a	E18	STWO	43	43	7196,387954	3886,713075	46	38	49	49	-11	129%	107%
11533M56c	M56	STWO	41	41	6945,969197	3596,142632	47	38	49	49	-11	129%	104%
11584K24c	K24	STWO	43	43	7429,756488	3989,85916	46	38	49	49	-11	129%	107%
11584K24d	K24	STWO	43	43	7339,33887	3968,509435	46	38	49	49	-11	129%	107%
11584K24e	K24	STWO	42	42	7394,360922	3963,778069	45	38	49	49	-11	129%	109%
11827K44a	K44	STWO	42	42	6874,276587	3700,785498	46	38	49	49	-11	129%	107%
12424M56c	M56	STWO	41	41	6646,032408	3552,359534	42	38	49	49	-11	129%	117%
12602K52b	K52	STWO	42	42	6764,766361	3636,937665	46	38	49	49	-11	129%	107%
12866E40a	E40	STWO	44	44	7237,550571	3985,753602	45	38	49	49	-11	129%	109%
12998E16b	E16	STWO	42	42	7452,264311	4078,260614	46	38	49	49	-11	129%	107%
13226K24e	K24	STWO	43	43	7480,79065	3996,472676	46	38	49	49	-11	129%	107%
13234M27b	M27	STWO	43	43	7342,007999	3929,737724	46	38	49	49	-11	129%	107%
13366M27b	M27	STWO	44	44	6867,324662	3711,647717	46	38	49	49	-11	129%	107%
13994E14e	E14	STWO	42	42	7411,117501	4011,74866	46	38	49	49	-11	129%	107%
14559K48f	K48	STWO	44	44	7061,148817	3819,204912	46	38	49	49	-11	129%	107%
15369M56b	M56	STWO	41	41	6515,113798	3488,420023	46	38	49	49	-11	129%	107%
15393M30b	M30	STWO	40	40	6856,477733	3700,489101	46	38	49	49	-11	129%	107%
15628K54b	K54	STWO	42	42	7017,246318	3796,052729	46	38	49	49	-11	129%	107%
16152E13a	E13	STWO	44	44	7361,703712	3974,01691	46	38	49	49	-11	129%	107%
16373K52d	K52	STWO	42	42	7056,792048	3814,677359	46	38	49	49	-11	129%	107%
17221M27b	M27	STWO	43	43	7970,837358	4243,348949	45	38	49	49	-11	129%	109%
17507E20c	E20	STWO	43	43	7677,71729	4154,372637	46	38	49	49	-11	129%	107%
19119K25c	K25	STWO	43	43	6993,336949	3771,611903	46	38	49	49	-11	129%	107%
19402E22b	E22	STWO	42	42	7902,758579	4260,949679	46	38	49	49	-11	129%	107%
19410K44c	K44	STWO	42	42	7247,266589	3923,161153	46	38	49	49	-11	129%	107%
21741M27a	M27	STWO	42	42	7126,738026	3869,141222	46	38	49	49	-11	129%	107%
21865K44b	K44	STWO	43	43	7215,995464	3902,38811	46	38	49	49	-11	129%	107%
21881K52d	K52	STWO	40	40	6669,696609	3607,900559	46	38	49	49	-11	129%	107%
22373M56a	M56	STWO	41	41	6674,750817	3612,718972	46	38	49	49	-11	129%	107%
22373M56c	M56	STWO	40	40	12955,13766	4894,346596	46	38	49	49	-11	129%	107%
22942E14f	E14	STWO	43	43	7452,017439	4005,448984	46	38	49	49	-11	129%	107%
23019K52b	K52	STWO	43	43	6730,268827	3582,20844	46	38	49	49	-11	129%	107%
23019K52c	K52	STWO	43	43	6658,307635	3574,388111	46	38	49	49	-11	129%	107%
23051E42b	E42	STWO	41	41	7501,329113	4047,072369	46	38	49	49	-11	129%	107%

23248K48b	K48	STWO	44	44	7682,856312	4180,25008	46	38	49	49	-11	129%	107%
23388M56c	M56	STWO	41	41	6535,465676	3494,095629	42	38	49	49	-11	129%	117%
23485E43a	E43	STWO	42	42	6755,368101	3680,816603	45	38	49	49	-11	129%	109%
23698K26b	K26	STWO	43	43	7257,552067	3927,682735	46	38	49	49	-11	129%	107%
24120K52c	K52	STWO	45	45	6504,707129	3489,472141	46	38	49	49	-11	129%	107%
25062E19a	E19	STWO	43	43	7120,838894	3823,753505	46	38	49	49	-11	129%	107%
25143E43a	E43	STWO	42	42	7261,210835	3934,769359	46	38	49	49	-11	129%	107%
26549K48c	K48	STWO	45	45	7609,987822	4110,461576	46	38	49	49	-11	129%	107%
27065E42c	E42	STWO	42	42	7245,449264	3916,917301	46	38	49	49	-11	129%	107%
27065E42d	E42	STWO	42	42	7215,956483	3930,108409	46	38	49	49	-11	129%	107%
27677E20b	E20	STWO	43	43	6901,576676	3747,248437	46	38	49	49	-11	129%	107%
27677E21b	E21	STWO	44	44	6955,232945	3747,311502	46	38	49	49	-11	129%	107%
27758M30b	M30	STWO	42	42	6875,392053	3727,496453	46	38	49	49	-11	129%	107%
28002E43a	E43	STWO	42	42	6935,834835	3720,124584	46	38	49	49	-11	129%	107%
28037K48f	K48	STWO	43	43	6145,047727	3410,016354	45	38	49	49	-11	129%	109%
28045M56c	M56	STWO	41	41	6810,057717	3565,842804	47	38	49	49	-11	129%	104%
28169K48f	K48	STWO	44	44	7026,94743	3794,328984	46	38	49	49	-11	129%	107%
28576K44c	K44	STWO	42	42	7191,606789	3857,640707	46	38	49	49	-11	129%	107%
28886K25d	K25	STWO	42	42	7321,80883	3966,029628	46	38	49	49	-11	129%	107%
29424E17a	E17	STWO	43	43	7213,391161	3860,694866	46	38	49	49	-11	129%	107%
29920M56b	M56	STWO	41	41	6577,441283	3555,530989	46	38	49	49	-11	129%	107%
29998M56a	M56	STWO	41	41	6816,890029	3663,002199	46	38	49	49	-11	129%	107%
30007K24b	K24	STWO	44	44	7637,799586	4137,1031	46	38	49	49	-11	129%	107%
30678M30b	M30	STWO	42	42	6957,094962	3770,570736	46	38	49	49	-11	129%	107%
31275E16b	E16	STWO	42	42	7663,625667	4118,004811	46	38	49	49	-11	129%	107%
31569K25a	K25	STWO	43	43	7310,745267	3964,568672	46	38	49	49	-11	129%	107%
31577K25a	K25	STWO	44	44	7392,714103	3960,877387	46	38	49	49	-11	129%	107%
31577K25c	K25	STWO	43	43	7248,907682	3874,534067	46	38	49	49	-11	129%	107%
31623M27a	M27	STWO	43	43	6675,188315	3655,271403	45	38	49	49	-11	129%	109%
31623M28a	M28	STWO	42	42	7207,079063	3856,603761	46	38	49	49	-11	129%	107%
32360M27b	M27	STWO	45	45	6516,595207	3527,840996	46	38	49	49	-11	129%	107%
32727M55d	M55	STWO	41	41	6874,265525	3688,429511	46	38	49	49	-11	129%	107%
32751K48c	K48	STWO	45	45	7694,053096	4165,971529	46	38	49	49	-11	129%	107%
32921K53a	K53	STWO	42	42	6980,435575	3791,428378	46	38	49	49	-11	129%	107%
33901K48c	K48	STWO	44	44	7569,781491	4104,8859	46	38	49	49	-11	129%	107%
34215K24e	K24	STWO	43	43	7328,825956	3575,630757	46	38	49	49	-11	129%	107%
34266K48f	K48	STWO	44	44	6836,469585	3686,198354	46	38	49	49	-11	129%	107%
34347E21a	E21	STWO	43	43	7232,346341	3903,957573	46	38	49	49	-11	129%	107%
34592K44c	K44	STWO	42	42	7273,073606	3945,592313	46	38	49	49	-11	129%	107%
34959K26b	K26	STWO	44	44	6971,160189	3801,63208	45	38	49	49	-11	129%	109%
35319K44b	K44	STWO	42	42	7442,894034	3995,762317	46	38	49	49	-11	129%	107%
35610E18a	E18	STWO	42	42	7301,047263	3974,983411	45	38	49	49	-11	129%	109%
35661K25a	K25	STWO	43	43	7685,921343	3976,732893	46	38	49	49	-11	129%	107%
35661K26b	K26	STWO	43	43	7214,593082	3877,787435	46	38	49	49	-11	129%	107%
35858M30b	M30	STWO	42	42	6894,284634	3722,668686	46	38	49	49	-11	129%	107%
35939K52d	K52	STWO	41	41	6623,572143	3583,455267	46	38	49	49	-11	129%	107%
36404E14e	E14	STWO	41	41	7723,663287	4192,277207	46	38	49	49	-11	129%	107%
36455K26c	K26	STWO	43	43	6619,83924	3575,06862	46	38	49	49	-11	129%	107%
36692K25d	K25	STWO	44	44	7080,905179	3832,078877	46	38	49	49	-11	129%	107%
37028K25d	K25	STWO	44	44	7529,37016	4041,752893	46	38	49	49	-11	129%	107%

37060E43a	E43	STWO	42	42	7375,046415	4004,716065		46	38	49	49	-11	129%	107%
37176K24a	K24	STWO	43	43	7277,947014	3930,504253		45	38	49	49	-11	129%	109%
38040K44b	K44	STWO	42	42	7271,84687	3941,82751		46	38	49	49	-11	129%	107%
38172M56c	M56	STWO	41	41	6825,402777	3558,739258		47	38	49	49	-11	129%	104%
38180M56c	M56	STWO	41	41	6848,724648	3583,693917		47	38	49	49	-11	129%	104%
38482M28c	M28	STWO	41	41	7143,59641	3853,892408		46	38	49	49	-11	129%	107%
38571K53a	K53	STWO	41	41	6954,926291	3769,064288		45	38	49	49	-11	129%	109%
39446K44b	K44	STWO	42	42	7193,262926	3902,872069		46	38	49	49	-11	129%	107%
39446K44c	K44	STWO	42	42	7105,737747	3857,341386		46	38	49	49	-11	129%	107%
39543M27a	M27	STWO	43	43	7646,53438	4115,108287		46	38	49	49	-11	129%	107%
39713K44a	K44	STWO	41	41	7076,897074	3843,326914		45	38	49	49	-11	129%	109%
40347K44b	K44	STWO	43	43	7253,186629	3909,125722		46	38	49	49	-11	129%	107%
40347K44c	K44	STWO	42	42	7260,949438	3929,795095		46	38	49	49	-11	129%	107%
40746K45a	K45	STWO	42	42	7085,67749	3841,981477		46	38	49	49	-11	129%	107%
03204F82c	F82	STWO	16	16	3665,776685	2991,337533		18	7	9	9	-2	129%	50%
04227E37d	E37	STWO	40	40	7033,015438	3982,490549		43	35	49	45	-10	129%	105%
11444F78d	F78	STWO	14	14	4120,011567			24	14	20	18	-4	129%	75%
16632M32b	M32	STWO	33	33	5764,445953	3568,629916		38	28	42	36	-8	129%	95%
22659E19c	E19	STWO	40	40	7107,063768	4025,326731		43	35	49	45	-10	129%	105%
22934K26b	K26	STWO	41	41	7161,651655	3934,830852		44	35	49	45	-10	129%	102%
25313F78a	F78	STWO	18	18	3740,646123	2820,731483		25	14	21	18	-4	129%	72%
26417M29b	M29	STWO	40	40	6645,003802	3773,919393		43	35	48	45	-10	129%	105%
27081F82b	F82	STWO	19	19	3972,044428	2985,939266		25	14	18	18	-4	129%	72%
29246E13d	E13	STWO	34	34	6188,286454	3621,704161		37	28	43	36	-8	129%	97%
38075N61c	N61	EGWO	36	36	7067,020421	4058,892478		42	35	49	45	-10	129%	107%
64955N74c	N74	STWO	23	23	4977,43323	3412,316692		31	21	30	27	-6	129%	87%
69648M34f	M34	STWO	30	30	6132,32031	4158,218024		37	28	36	36	-8	129%	97%
05231E39c	E39	STWO	99999999		5536,764706			35	25	34	32	-7	128%	91%
08915F87f	F87	STWO	0		5441,374472	3553,796309		35	25	28	32	-7	128%	91%
24007K91b	K91	STWO	32	32	4318,408771	2827,477041		35	25	35	32	-7	128%	91%
27189F89c	F89	STWO	28	28	4792,940013	3255,964499		34	25	33	32	-7	128%	94%
39039K91b	K91	STWO	32	32	4376,577926	2947,598248		35	25	35	32	-7	128%	91%
08281M30a	M30	STWO	40	40	6646,17391	3707,176375		44	36	49	46	-10	128%	105%
13625K91c	K91	STWO	29	29	5090,540886	3619,512396		29	18	25	23	-5	128%	79%
17574F82d	F82	STWO	22	22	4002,380266	2872,483469		28	18	23	23	-5	128%	82%
21571E39d	E39	STWO	25	25	5317,973429	3728,210408		29	18	26	23	-5	128%	79%
21881K54a	K54	STWO	40	40	6340,508234	3567,496326		44	36	49	46	-10	128%	105%
36765K91c	K91	STWO	27	27	4399,603787	3114,954906		28	18	25	23	-5	128%	82%
37214M32b	M32	STWO	40	40	6979,552607	3869,25395		44	36	49	46	-10	128%	105%
59439F77b	F77	STWO	17	17	4230,396558	3020,128121		28	18	28	23	-5	128%	82%
24627M31b	M31	STWO	34	34	6245,952856	3786,407354		38	29	44	37	-8	128%	97%
00086M32a	M32	STWO	37	37	7186,840138	4183,908621		42	33	47	42	-9	127%	100%
05266E39d	E39	STWO	26	26	4610,67809	3217,450356		32	22	30	28	-6	127%	88%
09059K90c	K90	STWO	31	31	4882,423105	3302,366894		32	22	32	28	-6	127%	88%
09601F82d	F82	EGWO	30	30	4365,091109	2635,498368		40	33	42	42	-9	127%	105%
15555F81c	F81	STWO	16	16	3901,522513	3031,202001		23	11	13	14	-3	127%	61%
17906M32a	M32	STWO	37	37	6749,034984	3937,206565		41	33	47	42	-9	127%	102%
17981N68a	N68	STWO	12	12	239675,3897	59474,59202		32	22	33	28	-6	127%	88%
21733E39d	E39	STWO	26	26	4809,992105	3375,65959		32	22	33	28	-6	127%	88%
25011F86d	F86	STWO	22	22	4989,83544	3380,798192		32	22	27	28	-6	127%	88%

28363K90c	K90	STWO	29	29	4929,329725	3343,325902	32	22	33	28	-6	127%	88%
34762M32b	M32	STWO	34	34	6021,060309	3513,456584	41	33	44	42	-9	127%	102%
35432F86b	F86	STWO	25	25	4670,323568	3381,534263	32	22	28	28	-6	127%	88%
36889E42d	E42	STWO	37	37	6693,09063	3900,191126	41	33	49	42	-9	127%	102%
39470E13c	E13	STWO	38	38	6520,64547	3837,523904	41	33	49	42	-9	127%	102%
40223E39d	E39	STWO	26	26	4290,677768	3111,67381	32	22	30	28	-6	127%	88%
63592M51c	M51	STWO	26	26	4613,662832	3156,342564	32	22	28	28	-6	127%	88%
63657M51b	M51	STWO	28	28	4650,195706	3166,150828	32	22	27	28	-6	127%	88%
64513M51b	M51	STWO	25	25	4627,006078	3166,289277	32	22	28	28	-6	127%	88%
69763E39d	E39	STWO	0		4808,219178	3324,815851	32	22	30	28	-6	127%	88%
69764E39d	E39	STWO	0		5002,009132	3383,522133	32	22	30	28	-6	127%	88%
01015K45a	K45	STWO	41	41	7452,379589	4082,904292	45	37	49	47	-10	127%	104%
22144N61c	N61	EGWO	40	40	6541,25564	3655,974454	44	37	49	47	-10	127%	107%
37044E14f	E14	STWO	42	42	6008,800116	3320,777061	45	37	49	47	-10	127%	104%
38059N61c	N61	EGWO	40	40	6633,089761	3719,064429	44	37	49	47	-10	127%	107%
38318A08b	A08	STWO	41	41	6246,872476	3430,045297	45	37	46	47	-10	127%	104%
56081M33f	M33	STWO	41	41	6560,716691	3600,346063	45	37	48	47	-10	127%	104%
57606M33f	M33	STWO	41	41	6380,798567	3526,026383	45	37	48	47	-10	127%	104%
00094A09e	A09	STWO	32	32	5755,503096	3693,865934	35	26	41	33	-7	127%	94%
02755K90a	K90	STWO	34	34	5179,509647	3296,935614	36	26	38	33	-7	127%	92%
02755K91b	K91	STWO	33	33	4685,921031	3164,491421	36	26	34	33	-7	127%	92%
10707K90d	K90	STWO	32	32	5232,132357	3319,826792	36	26	37	33	-7	127%	92%
15210K90a	K90	STWO	32	32	5282,882341	3261,181232	35	26	40	33	-7	127%	94%
17612F86f	F86	STWO	29	29	5230,734315	3381,991888	35	26	39	33	-7	127%	94%
25380K91c	K91	STWO	33	33	5191,255717	3282,287044	36	26	35	33	-7	127%	92%
38288F87c	F87	STWO	30	30	6036,867762	3646,833808	35	26	36	33	-7	127%	94%
49816K91c	K91	STWO	29	29	4755,611341	3223,210977	36	26	30	33	-7	127%	92%
52531K91c	K91	STWO	31	31	5146,066089	3348,94251	35	26	33	33	-7	127%	94%
98025E39d	E39	STWO	29	29	5583,581408	3605,611685	35	26	31	33	-7	127%	94%
19879F82d	F82	STWO	20	20	4080,605143	3016,460313	26	15	23	19	-4	127%	73%
38636M29a	M29	STWO	37	37	6067,742493	3639,945355	39	30	44	38	-8	127%	97%
54461F88g	F88	STWO	18	18	4255,210044	3066,535037	26	15	19	19	-4	127%	73%
54933F88i	F88	STWO	17	17	4217,871446	3142,993272	25	15	21	19	-4	127%	76%
10561N62b	N62	EGWO	33	33	6890,365564	3980,693339	41	34	48	43	-9	126%	105%
21253E18b	E18	STWO	36	36	7829,88652	4505,152355	43	34	49	43	-9	126%	100%
26611M58h	M58	STWO	36	36	6054,722451	3488,779789	42	34	43	43	-9	126%	102%
00175K24d	K24	STWO	43	43	7365,53238	3934,755627	46	38	49	48	-10	126%	104%
00604K24b	K24	STWO	43	43	7421,701551	4010,332854	46	38	49	48	-10	126%	104%
04502E18b	E18	STWO	42	42	7184,119676	3831,394271	45	38	49	48	-10	126%	107%
13226K24d	K24	STWO	43	43	7454,66515	4061,019509	46	38	49	48	-10	126%	104%
17108E19c	E19	STWO	41	41	7246,803449	3912,292874	46	38	49	48	-10	126%	104%
22217A07a	A07	STWO	42	42	7315,634736	3964,299622	46	38	49	48	-10	126%	104%
40657M29a	M29	STWO	43	43	7456,249163	3977,415347	46	38	49	48	-10	126%	104%
54070F88f	F88	STWO	23	23	4802,95867	3205,361688	29	19	22	24	-5	126%	83%
61107M35f	M35	STWO	24	24	4561,139249	3194,172513	30	19	24	24	-5	126%	80%
66737M58g	M58	STWO	42	42	8355,051451	4623,109215	46	38	47	48	-10	126%	104%
66753M58g	M58	STWO	42	42	7648,025155	4155,650643	46	38	47	48	-10	126%	104%
25097K91b	K91	STWO	30	30	4844,335958	3265,737519	32	23	36	29	-6	126%	91%
50032N71f	N71	STWO	22	22	5100,007011	3442,555931	33	23	35	29	-6	126%	88%
63487M51b	M51	STWO	27	27	4458,333333	2993,704998	33	23	29	29	-6	126%	88%

64505M51b	M51	STWO	27	27	4673,262901	3096,037156	33	23	29	29	-6	126%	88%
98048N71f	N71	STWO	0		5078,029941	3445,787199	33	23	34	29	-6	126%	88%
23515N65b	N65	EGWO	26	26	5635,500875	3643,918667	35	27	40	34	-7	126%	97%
54879F87a	F87	STWO	31	31	4921,288652	3133,793644	36	27	32	34	-7	126%	94%
60038M56f	M56	STWO	30	30	4870,095617	3118,429196	36	27	35	34	-7	126%	94%
61700M51b	M51	STWO	31	31	4999,659677	3203,468595	36	27	34	34	-7	126%	94%
69656M34f	M34	STWO	28	28	5748,486831	3657,282825	36	27	31	34	-7	126%	94%
00558N60a	N60	EGWO	32	32	5588,972611	4077,12511	38	31	43	39	-8	126%	103%
03808N60a	N60	EGWO	0		5739,12037	3139,175044	38	31	43	39	-8	126%	103%
14648N60a	N60	EGWO	32	32	4319,148035	2486,90815	38	31	43	39	-8	126%	103%
20826N60a	N60	EGWO	32	32	7127,777778	4571,369704	38	31	43	39	-8	126%	103%
23876N60a	N60	EGWO	32	32	4263,141274	2424,764159	38	31	43	39	-8	126%	103%
37370N60a	N60	EGWO	32	32	4321,611471	2255,182232	38	31	43	39	-8	126%	103%
39462N62b	N62	EGWO	31	31	5833,63185	3672,458491	38	31	48	39	-8	126%	103%
40258N60a	N60	EGWO	32	32	6006,578947		38	31	43	39	-8	126%	103%
44296A04e	A04	STWO	35	35	6345,718297	3843,227791	44	31	41	39	-8	126%	89%
49107A09d	A09	STWO	35	35	5952,477008	3613,101181	39	31	46	39	-8	126%	100%
04294M28c	M28	STWO	41	41	6846,492932	3847,951691	43	35	49	44	-9	126%	102%
23760K53b	K53	STWO	39	39	6044,441644	3581,239409	43	35	48	44	-9	126%	102%
00043M27a	M27	STWO	44	44	7172,180215	3803,777068	47	39	49	49	-10	126%	104%
00191E14e	E14	STWO	43	43	7846,995521	4140,896535	47	39	49	49	-10	126%	104%
00345K45a	K45	STWO	44	44	7700,328148	4046,761851	47	39	49	49	-10	126%	104%
00353K24e	K24	STWO	43	43	7601,762519	4093,665297	46	39	49	49	-10	126%	107%
00531E22b	E22	STWO	44	44	7639,730018	3692,092556	46	39	49	49	-10	126%	107%
00647E14f	E14	STWO	43	43	7573,748131	4053,653609	46	39	49	49	-10	126%	107%
00655E18b	E18	STWO	44	44	7648,06575	4090,786226	47	39	49	49	-10	126%	104%
00655E19c	E19	STWO	43	43	7450,611611	3981,683188	46	39	49	49	-10	126%	107%
00930E16b	E16	STWO	42	42	7694,491686	4096,642174	47	39	49	49	-10	126%	104%
02038E17a	E17	STWO	43	43	7002,19782	3741,368805	47	39	49	49	-10	126%	104%
02232K45a	K45	STWO	42	42	7300,861446	3913,784341	46	39	49	49	-10	126%	107%
02704M56b	M56	STWO	43	43	6776,292985	3579,632071	47	39	49	49	-10	126%	104%
02925E43a	E43	STWO	43	43	6913,917437	3670,726481	47	39	49	49	-10	126%	104%
03883E18a	E18	STWO	44	44	7414,459185	3934,573204	47	39	49	49	-10	126%	104%
04502E17a	E17	STWO	44	44	7338,720581	3882,425278	47	39	49	49	-10	126%	104%
07196K52b	K52	STWO	43	43	6585,683455	3495,109431	47	39	49	49	-10	126%	104%
07560M56b	M56	STWO	42	42	6639,604951	3551,580953	47	39	49	49	-10	126%	104%
07781K25d	K25	STWO	44	44	7554,316714	4010,219806	47	39	49	49	-10	126%	104%
07803K25d	K25	STWO	44	44	7475,215064	3976,918757	47	39	49	49	-10	126%	104%
08133E19a	E19	STWO	44	44	7907,58994	4011,215382	47	39	49	49	-10	126%	104%
08672E14f	E14	STWO	43	43	7463,957381	3965,787276	47	39	49	49	-10	126%	104%
08877E14a	E14	STWO	43	43	7564,787551	3868,77765	46	39	49	49	-10	126%	107%
09342K52b	K52	STWO	43	43	6973,884869	3692,829275	47	39	49	49	-10	126%	104%
11584K24b	K24	STWO	44	44	7079,607669	3788,422448	46	39	49	49	-10	126%	107%
12742K24e	K24	STWO	44	44	7784,953076	4102,00896	47	39	49	49	-10	126%	104%
12750K24e	K24	STWO	44	44	7578,973159	4083,972896	47	39	49	49	-10	126%	104%
15032K25b	K25	STWO	44	44	7155,016622	3813,990948	47	39	49	49	-10	126%	104%
15466K44b	K44	STWO	42	42	7076,087299	3791,463819	46	39	49	49	-10	126%	107%
16802E21a	E21	STWO	44	44	7585,016874	4012,101798	47	39	49	49	-10	126%	104%
17094E19c	E19	STWO	43	43	7557,014747	4023,146021	47	39	49	49	-10	126%	104%
17108E19a	E19	STWO	44	44	7880,674468	4074,961612	47	39	49	49	-10	126%	104%

17507E21a	E21	STWO	44	44	7727,998101	4090,046619	47	39	49	49	-10	126%	104%
18643K26a	K26	STWO	42	42	7215,301971	3833,198359	47	39	49	49	-10	126%	104%
18643K26c	K26	STWO	45	45	7677,206143	4075,146631	47	39	49	49	-10	126%	104%
19054E21a	E21	STWO	44	44	7650,793132	4012,753397	47	39	49	49	-10	126%	104%
19267M28c	M28	STWO	43	43	7363,20029	3937,54411	46	39	49	49	-10	126%	107%
20753E13e	E13	STWO	0		7175,487545	3769,468054	47	39	49	49	-10	126%	104%
21075N61c	N61	EGWO	41	41	7294,083782	3921,292452	46	39	49	49	-10	126%	107%
21202K25a	K25	STWO	44	44	7675,814471	4039,964045	47	39	49	49	-10	126%	104%
21253E18a	E18	STWO	44	44	7335,123762	3876,793859	47	39	49	49	-10	126%	104%
21539M56b	M56	STWO	41	41	6769,361844	3564,208009	47	39	49	49	-10	126%	104%
22349M56a	M56	STWO	42	42	7596,686047	4025,748229	47	39	49	49	-10	126%	104%
22357M56a	M56	STWO	42	42	6748,856148	3577,853199	47	39	49	49	-10	126%	104%
22373M56b	M56	STWO	42	42	7064,17206	3766,216665	47	39	49	49	-10	126%	104%
23280M27b	M27	STWO	44	44	7304,347024	3868,87604	46	39	49	49	-10	126%	107%
25062E17a	E17	STWO	43	43	7058,570249	3792,136974	46	39	49	49	-10	126%	107%
25178M56b	M56	STWO	42	42	6649,421342	3553,987488	46	39	49	49	-10	126%	107%
25259K24e	K24	STWO	45	45	7418,490535	3835,992067	47	39	49	49	-10	126%	104%
25372K52b	K52	STWO	43	43	6873,699835	3642,64601	47	39	49	49	-10	126%	104%
26859M28a	M28	STWO	43	43	7106,471245	3664,225866	48	39	49	49	-10	126%	102%
26859M28c	M28	STWO	43	43	6748,482751	3596,406506	47	39	49	49	-10	126%	104%
27677E21a	E21	STWO	42	42	7208,842779	3788,18963	47	39	49	49	-10	126%	104%
28010E43a	E43	STWO	43	43	6826,590855	3620,388868	47	39	49	49	-10	126%	104%
28630K25a	K25	STWO	44	44	7378,099763	3927,281632	47	39	49	49	-10	126%	104%
28630K25b	K25	STWO	44	44	7549,877385	3987,558965	47	39	49	49	-10	126%	104%
29459K52b	K52	STWO	42	42	7286,979486	3696,05926	47	39	49	49	-10	126%	104%
29998M56b	M56	STWO	45	45	6684,552585	3512,454696	47	39	49	49	-10	126%	104%
30961M55d	M55	STWO	41	41	7087,130711	3755,608638	46	39	49	49	-10	126%	107%
31224K52c	K52	STWO	44	44	6890,310382	3632,824184	47	39	49	49	-10	126%	104%
31577K25d	K25	STWO	44	44	7490,620703	3986,570378	46	39	49	49	-10	126%	107%
31909K25b	K25	STWO	44	44	6970,964491	3668,479724	48	39	49	49	-10	126%	102%
32026E14f	E14	STWO	43	43	7455,68652	3975,024423	47	39	49	49	-10	126%	104%
32220K45a	K45	STWO	43	43	7429,472526	3971,198246	46	39	49	49	-10	126%	107%
32220K45b	K45	STWO	42	42	7170,202728	3809,855406	46	39	49	49	-10	126%	107%
32603K25a	K25	STWO	46	46	7842,709462	4053,749627	47	39	49	49	-10	126%	104%
33057K45a	K45	STWO	43	43	7440,231807	3953,520674	47	39	49	49	-10	126%	104%
34169K25a	K25	STWO	44	44	7930,343243	4238,487091	47	39	49	49	-10	126%	104%
34711E43a	E43	STWO	43	43	7602,345732	4054,837911	47	39	49	49	-10	126%	104%
35092E17a	E17	STWO	43	43	6996,294087	3715,00771	46	39	49	49	-10	126%	107%
35629K25b	K25	STWO	45	45	7534,619082	3944,893387	47	39	49	49	-10	126%	104%
36196K52b	K52	STWO	43	43	7078,013665	3771,852161	47	39	49	49	-10	126%	104%
36196K52c	K52	STWO	44	44	7071,633318	3839,877914	47	39	49	49	-10	126%	104%
36315E18a	E18	STWO	43	43	7745,268075	4048,838065	47	39	49	49	-10	126%	104%
36374E14e	E14	STWO	43	43	7417,122674	3969,661317	46	39	49	49	-10	126%	107%
36404E14f	E14	STWO	43	43	7497,57045	4035,051289	46	39	49	49	-10	126%	107%
36455K25b	K25	STWO	44	44	7405,555556	3916,446048	47	39	49	49	-10	126%	104%
36714E14e	E14	STWO	43	43	7796,458268	4169,037427	46	39	49	49	-10	126%	107%
36994E16b	E16	STWO	42	42	7271,847533	3917,064446	46	39	49	49	-10	126%	107%
37028K25a	K25	STWO	44	44	7649,006847	4039,485777	47	39	49	49	-10	126%	104%
37028K25b	K25	STWO	44	44	7576,596151	4033,289171	47	39	49	49	-10	126%	104%
37036E14f	E14	STWO	43	43	8054,294435	4268,30988	47	39	49	49	-10	126%	104%

37176K25b	K25	STWO	43	43	7218,547905	3888,515743
37613K25b	K25	STWO	44	44	7594,356965	4045,218771
38245E22b	E22	STWO	44	44	7401,960784	
38261E22b	E22	STWO	44	44	7510,219668	3741,964459
38784K44b	K44	STWO	43	43	7291,733603	3884,661458
40339K48f	K48	STWO	44	44	7080,04402	3798,479193
49573E20b	E20	STWO	44	44	7724,164417	3545,082041
49581E20b	E20	STWO	44	44	7506,869703	3715,747609
66788M58g	M58	STWO	42	42	8131,748026	4325,653046
98014E12a	E12	STWO	42	42	6841,153827	3683,113121
01007M28c	M28	STWO	40	40	6816,060875	3780,934485
12084E16a	E16	STWO	38	38	6350,420819	3679,042185
12211F81c	F81	STWO	14	14	4172,486622	3034,275588
23965M56c	M56	STWO	34	34	6481,201109	3816,069064
27693K90c	K90	STWO	30	30	4704,707767	3284,669444
28037K23d	K23	STWO	42	42	7161,122974	4013,258045
35920F78a	F78	STWO	11	11	3751,825397	3005,001812
36749E75b	E75	STWO	40	40	6855,128037	3885,713707
39608F78d	F78	STWO	14	14	3731,10485	3011,750381
48194F89a	F89	STWO	19	19	4736,028249	3353,910731
53082A09d	A09	STWO	36	36	6275,889429	3705,012093
53147K54d	K54	STWO	41	41	6471,179075	3745,570272
61107M35e	M35	STWO	25	25	4504,570975	3138,022993
62138T93d	T93	STWO	10	10	3919,344077	3169,333957
63614M51b	M51	STWO	27	27	4720,734151	3289,164311
63770M35a	M35	STWO	26	26	4662,755721	3108,111367
64777K52h	K52	STWO	40	40	7158,775041	4007,504371
69673F86b	F86	STWO	30	30	4720,804432	2948,079595
00795A06g	A06	STWO	42	42	7378,886558	4011,673036
04286K52h	K52	STWO	43	43	7692,156863	3959,987962
22233A06g	A06	STWO	42	42	7055,576918	3863,002178
35963M30b	M30	STWO	40	40	6802,855412	3760,987716
40037F86a	F86	EGWO	36	36	4511,310951	2546,581444
59927E14f	E14	STWO	42	42	6772,154982	3780,408334
65323E12a	E12	STWO	42	42	6436,449149	3557,844774
09474N60a	N60	EGWO	34	34	6386,585977	3879,643246
17108E19b	E19	STWO	36	36	6618,881774	3832,492526
63886K23e	K23	STWO	38	38	5934,3884	3484,530706
02941E13d	E13	STWO	31	31	6079,629298	3665,172366
24732N60a	N60	STWO	32	32	5595,607305	3470,845344
40142K90a	K90	STWO	32	32	6307,544389	3514,639375
69701N60a	N60	STWO	32	32	5447,443114	3381,922123
13617N65b	N65	EGWO	25	25	4950,282321	3346,295055
13994E37a	E37	STWO	30	30	5780,36025	3765,548878
16756F81e	F81	EGWO	23	23	3440,487394	2304,263825
34452N65b	N65	EGWO	24	24	5022,975289	3378,093853
34517N65b	N65	EGWO	24	24	5086,415987	3449,861666
53945F87a	F87	STWO	28	28	5001,713322	3275,113734
60933M35c	M35	STWO	31	31	4870,335231	3200,173239
61360M35f	M35	STWO	30	30	4939,001862	3195,256878



46	39	49	49	-10	126%	107%
47	39	49	49	-10	126%	104%
46	39	49	49	-10	126%	107%
46	39	49	49	-10	126%	107%
47	39	49	49	-10	126%	104%
46	39	49	49	-10	126%	107%
47	39	49	49	-10	126%	104%
47	39	49	49	-10	126%	104%
47	39	47	49	-10	126%	104%
47	39	49	49	-10	126%	104%
44	36	49	45	-9	125%	102%
44	36	49	45	-9	125%	102%
27	16	21	20	-4	125%	74%
41	32	43	40	-8	125%	98%
30	20	30	25	-5	125%	83%
44	36	41	45	-9	125%	102%
20	8	11	10	-2	125%	50%
44	36	49	45	-9	125%	102%
23	12	15	15	-3	125%	65%
26	16	28	20	-4	125%	77%
41	32	49	40	-8	125%	98%
44	36	49	45	-9	125%	102%
30	20	25	25	-5	125%	83%
15	8	10	10	-2	125%	67%
33	24	30	30	-6	125%	91%
33	24	30	30	-6	125%	91%
44	36	40	45	-9	125%	102%
33	24	33	30	-6	125%	91%
45	37	49	46	-9	124%	102%
45	37	45	46	-9	124%	102%
45	37	49	46	-9	124%	102%
45	37	49	46	-9	124%	102%
44	37	46	46	-9	124%	105%
45	37	49	46	-9	124%	102%
45	37	46	46	-9	124%	102%
40	33	47	41	-8	124%	103%
42	33	47	41	-8	124%	98%
41	33	41	41	-8	124%	100%
38	29	43	36	-7	124%	95%
38	29	38	36	-7	124%	95%
38	29	41	36	-7	124%	95%
38	29	38	36	-7	124%	95%
32	25	38	31	-6	124%	97%
34	25	38	31	-6	124%	91%
33	25	31	31	-6	124%	94%
33	25	40	31	-6	124%	94%
32	25	37	31	-6	124%	97%
35	25	31	31	-6	124%	89%
34	25	31	31	-6	124%	91%
35	25	30	31	-6	124%	89%

60976M35f	M35	STWO	26	26	4641,184071	3206,898717	31	21	26	26	-5	124%	84%
61093M35e	M35	STWO	27	27	4686,687815	3239,747125	31	21	24	26	-5	124%	84%
04294M28d	M28	STWO	43	43	7590,690141	4075,7841	46	38	49	47	-9	124%	102%
08036E43a	E43	STWO	42	42	7485,118008	4033,645144	46	38	49	47	-9	124%	102%
38482M28d	M28	STWO	42	42	7193,678464	3855,053725	46	38	49	47	-9	124%	102%
40584N61c	N61	EGWO	38	38	7046,787548	3952,818868	44	38	49	47	-9	124%	107%
57428M33f	M33	STWO	43	43	6700,676549	3600,164591	46	38	48	47	-9	124%	102%
04987M32a	M32	STWO	38	38	6790,887675	3923,867677	42	34	47	42	-8	124%	100%
06106F77b	F77	STWO	19	19	4385,264635	3161,868856	28	17	27	21	-4	124%	75%
09660E14f	E14	STWO	41	41	6423,173934	3689,138027	42	34	46	42	-8	124%	100%
16179E13e	E13	STWO	40	40	6967,15724	4008,600069	42	34	49	42	-8	124%	100%
17914M32a	M32	STWO	39	39	6725,984992	3863,483053	42	34	47	42	-8	124%	100%
17922M32a	M32	STWO	39	39	6678,810338	3819,491487	43	34	47	42	-8	124%	98%
20656M32a	M32	STWO	37	37	6520,961643	3776,87404	42	34	47	42	-8	124%	100%
23159M32a	M32	STWO	39	39	6586,926158	3756,500662	43	34	47	42	-8	124%	98%
37559N62b	N62	EGWO	34	34	6185,802469	3678,520936	40	34	49	42	-8	124%	105%
46930A05d	A05	STWO	37	37	6563,872927	3800,653007	42	34	47	42	-8	124%	100%
55417N66d	N66	EGWO	30	30	4197,444257	2488,572218	41	34	43	42	-8	124%	102%
57398M33f	M33	STWO	38	38	5865,19505	3408,997716	42	34	43	42	-8	124%	100%
57401M33f	M33	STWO	38	38	5527,654987	3250,588291	42	34	43	42	-8	124%	100%
57479M33f	M33	STWO	38	38	6268,817204	3456,561245	42	34	43	42	-8	124%	100%
57614M33f	M33	STWO	38	38	6261,050077	3529,288284	42	34	43	42	-8	124%	100%
16411M28d	M28	STWO	35	35	6191,464627	3773,860541	39	30	43	37	-7	123%	95%
16438M28d	M28	STWO	36	36	6225,20699	3730,106438	39	30	43	37	-7	123%	95%
20540N60a	N60	EGWO	33	33	6475,480933	3893,672661	38	30	43	37	-7	123%	97%
29343M28d	M28	STWO	35	35	6108,555619	3897,61461	38	30	43	37	-7	123%	97%
01880N65b	N65	EGWO	25	25	5211,309524	3477,433015	33	26	40	32	-6	123%	97%
02135N69m	N69	EGWO	21	21	3425,721419	2293,27512	33	26	32	32	-6	123%	97%
06491E14f	E14	STWO	46	46	6929,135259	3709,191704	47	39	49	48	-9	123%	102%
14206E12a	E12	STWO	41	41	4612,645884	3844,547894	46	39	42	48	-9	123%	104%
16128A04f	A04	STWO	43	43	6488,121693		47	39	49	48	-9	123%	102%
17752F82d	F82	STWO	19	19	4203,607552	3173,981737	24	13	14	16	-3	123%	67%
26212A04f	A04	STWO	43	43	6891,233066	3824,271096	47	39	49	48	-9	123%	102%
27499A04f	A04	STWO	43	43	6936,17179	3763,406127	47	39	49	48	-9	123%	102%
28975N65b	N65	EGWO	24	24	5386,009383	3550,386634	34	26	38	32	-6	123%	94%
32190E18a	E18	STWO	43	43	7756,664995	4084,891293	46	39	49	48	-9	123%	104%
32204K45a	K45	STWO	45	45	7373,317692	3974,190906	47	39	49	48	-9	123%	102%
32980K44e	K44	STWO	42	42	7355,735543	3932,18499	47	39	49	48	-9	123%	102%
33219M32a	M32	STWO	32	32	5644,308266	3633,900779	35	26	37	32	-6	123%	91%
36609E18b	E18	STWO	43	43	7405,488144	3968,244991	46	39	49	48	-9	123%	104%
40673M33k	M33	STWO	26	26	5201,978544	3363,094801	36	26	31	32	-6	123%	89%
49646K91b	K91	STWO	34	34	5276,587809	3400,576093	36	26	33	32	-6	123%	89%
49654K91b	K91	STWO	34	34	5238,642431	3393,730677	35	26	33	32	-6	123%	91%
65900E12a	E12	STWO	42	42	2235,068206	3742,500055	46	39	47	48	-9	123%	104%
01007M28d	M28	STWO	40	40	6618,524545	3743,662048	43	35	47	43	-8	123%	100%
02232K90i	K90	STWO	42	42	6442,747206	3697,405531	43	35	45	43	-8	123%	100%
17906M31a	M31	STWO	40	40	6353,371614	3555,445275	43	35	49	43	-8	123%	100%
22934K25c	K25	STWO	39	39	6782,84759	3846,134697	43	35	49	43	-8	123%	100%
35491M31a	M31	STWO	40	40	6458,013924	3672,798449	43	35	49	43	-8	123%	100%
56065M33c	M33	STWO	40	40	5969,678403	3389,542293	43	35	43	43	-8	123%	100%

60801K48d	K48	STWO	43	43	6047,243566	3413,19115	44	35	47	43	-8	123%	98%
03190K90c	K90	STWO	27	27	4150,15712	2979,675495	32	22	26	27	-5	123%	84%
23736N62a	N62	STWO	25	25	5148,774343	3474,23255	32	22	38	27	-5	123%	84%
38288F87d	F87	STWO	25	25	4806,395924	3197,551097	32	22	32	27	-5	123%	84%
38660K90c	K90	STWO	30	30	5204,081633	3215,740519	32	22	31	27	-5	123%	84%
40452E39c	E39	STWO	99999999		5372,77871	3621,568674	32	22	29	27	-5	123%	84%
63673M51b	M51	STWO	27	27	4752,570112	3220,62583	32	22	27	27	-5	123%	84%
09504N60a	N60	EGWO	30	30	6324,151954	3882,873941	38	31	45	38	-7	123%	100%
10324A01g	A01	STWO	99999999		6204,477433	3791,224239	39	31	48	38	-7	123%	97%
26883N62b	N62	EGWO	33	33	5703,125	3560,039183	38	31	45	38	-7	123%	100%
49905A00e	A00	STWO	42	42	5949,549284	3581,001166	40	31	45	38	-7	123%	95%
69790M33j	M33	STWO	0		5595,925405	3420,969094	40	31	36	38	-7	123%	95%
98040M33j	M33	STWO	0		5628,565446	3438,25804	40	31	36	38	-7	123%	95%
00108E20b	E20	STWO	42	42	7493,336955	3901,739865	48	40	49	49	-9	123%	102%
00140E21a	E21	STWO	45	45	7488,734629	3882,983732	48	40	49	49	-9	123%	102%
00183K24d	K24	STWO	45	45	7937,599166	4162,892507	48	40	49	49	-9	123%	102%
00183K24e	K24	STWO	45	45	7460,984001	3915,248212	47	40	49	49	-9	123%	104%
00434A07f	A07	STWO	44	44	7313,526997	3885,655028	48	40	49	49	-9	123%	102%
00612K24e	K24	STWO	45	45	7316,305332	3837,877314	47	40	49	49	-9	123%	104%
00620K24e	K24	STWO	45	45	7346,618268	3842,727765	48	40	49	49	-9	123%	102%
00817K25b	K25	STWO	45	45	7681,527745	4006,565492	47	40	49	49	-9	123%	104%
00957E21a	E21	STWO	43	43	7654,352948	4006,305042	47	40	49	49	-9	123%	104%
02232K46c	K46	STWO	46	46	7395,662865	3833,528125	48	40	49	49	-9	123%	102%
04413K52c	K52	STWO	44	44	6986,806241	3651,342396	48	40	49	49	-9	123%	102%
04510E17a	E17	STWO	45	45	7210,492822	3796,163935	47	40	49	49	-9	123%	104%
05568E21a	E21	STWO	45	45	7531,890741	3942,521644	48	40	49	49	-9	123%	102%
07196K52a	K52	STWO	44	44	6834,193343	3563,668533	48	40	49	49	-9	123%	102%
07838K47g	K47	STWO	45	45	6731,311794	3544,61544	47	40	49	49	-9	123%	104%
08117E17a	E17	STWO	44	44	7335,163381	3867,503018	47	40	49	49	-9	123%	104%
08338K24c	K24	STWO	45	45	7990,920416	4161,099323	48	40	49	49	-9	123%	102%
08958K52d	K52	STWO	42	42	6746,345439	3541,835508	47	40	49	49	-9	123%	104%
09040K52b	K52	STWO	43	43	6971,259152	3660,247291	47	40	49	49	-9	123%	104%
09202K52b	K52	STWO	44	44	7089,419903	3726,281476	47	40	49	49	-9	123%	104%
09652K52b	K52	STWO	44	44	7072,550456	3731,061285	47	40	49	49	-9	123%	104%
11495A07h	A07	STWO	48	48	6965,593743	3854,352129	47	40	49	49	-9	123%	104%
12017K24c	K24	STWO	45	45	7713,143011	3988,087469	47	40	49	49	-9	123%	104%
12017K24d	K24	STWO	45	45	7784,094161	4070,00528	48	40	49	49	-9	123%	102%
12122E21b	E21	STWO	45	45	7949,087608	4124,973026	48	40	49	49	-9	123%	102%
12408M56b	M56	STWO	40	40	6692,018925	3527,257992	47	40	49	49	-9	123%	104%
12742K24b	K24	STWO	45	45	7517,869221	3966,140234	47	40	49	49	-9	123%	104%
12750K24b	K24	STWO	45	45	8307,021414	4285,793704	48	40	49	49	-9	123%	102%
12750K24d	K24	STWO	45	45	8049,247427	4101,55865	48	40	49	49	-9	123%	102%
12858K52b	K52	STWO	43	43	7054,177012	3701,76492	47	40	49	49	-9	123%	104%
13226K24a	K24	STWO	45	45	7561,832836	3936,63546	48	40	49	49	-9	123%	102%
13374K52a	K52	STWO	44	44	7022,209565	3677,555698	47	40	49	49	-9	123%	104%
14222K52a	K52	STWO	44	44	6841,095337	3585,21832	47	40	49	49	-9	123%	104%
14818K24a	K24	STWO	45	45	7028,096699	3677,702762	48	40	49	49	-9	123%	102%
14826K24a	K24	STWO	45	45	7348,902067	3807,002442	48	40	49	49	-9	123%	102%
15040K25b	K25	STWO	45	45	7566,321317	3947,387786	48	40	49	49	-9	123%	102%
15148K48b	K48	STWO	45	45	7305,064575	3840,6557	47	40	49	49	-9	123%	104%

16004M57a	M57	EGWO	0		6594,871795	3523,543255		47	40	49	49	-9	123%	104%
16241E16b	E16	STWO	44	44	7852,985681	4084,180552		48	40	49	49	-9	123%	102%
16799E21a	E21	STWO	45	45	7517,030006	3929,314278		48	40	49	49	-9	123%	102%
16950E16a	E16	STWO	43	43	7459,508688	3925,564296		47	40	49	49	-9	123%	104%
17094E19a	E19	STWO	45	45	7670,913782	4003,162488		47	40	49	49	-9	123%	104%
17396E18a	E18	STWO	44	44	7707,075751	4007,481593		47	40	49	49	-9	123%	104%
17930K52c	K52	STWO	44	44	7029,434259	3656,473344		48	40	49	49	-9	123%	102%
18074K47g	K47	STWO	43	43	6804,26057	3583,307023		47	40	49	49	-9	123%	104%
18317M56b	M56	STWO	43	43	6831,731689	3569,841888		48	40	49	49	-9	123%	102%
18643K25d	K25	STWO	46	46	7457,839073	3903,153876		47	40	49	49	-9	123%	104%
18643K26b	K26	STWO	45	45	7725,155759	4053,200126		47	40	49	49	-9	123%	104%
21059K25b	K25	STWO	44	44	8111,569742	4233,804682		47	40	49	49	-9	123%	104%
21202K25b	K25	STWO	45	45	7899,535807	4146,884865		47	40	49	49	-9	123%	104%
21784K44e	K44	STWO	43	43	7387,919945	3881,924712		47	40	49	49	-9	123%	104%
22365M56a	M56	STWO	42	42	6970,369242	3668,37077		47	40	49	49	-9	123%	104%
24120K52d	K52	STWO	42	42	6794,23446	3575,773853		47	40	49	49	-9	123%	104%
24546K52b	K52	STWO	44	44	7075,340153	3737,475491		47	40	49	49	-9	123%	104%
24821M56b	M56	STWO	42	42	6874,071749	3578,460959		48	40	49	49	-9	123%	102%
26565K48b	K48	STWO	46	46	6547,826087	3468,718457		48	40	49	49	-9	123%	102%
26581K48b	K48	STWO	46	46	7848,417826	4130,833691		47	40	49	49	-9	123%	104%
27677E22a	E22	STWO	46	46	7443,700799	3835,361376		47	40	49	49	-9	123%	104%
28738E21a	E21	STWO	45	45	7716,883454	4039,684233		48	40	49	49	-9	123%	102%
28746K48a	K48	STWO	47	47	7331,695789	3829,982693		48	40	49	49	-9	123%	102%
30724E21a	E21	STWO	45	45	7571,519244	3961,42265		48	40	49	49	-9	123%	102%
31577K25b	K25	STWO	45	45	7750,456766	4063,357579		47	40	49	49	-9	123%	104%
31631K24d	K24	STWO	46	46	8009,774084	4146,996741		48	40	49	49	-9	123%	102%
31631K25d	K25	STWO	46	46	7523,721551	3941,026762		47	40	49	49	-9	123%	104%
32115K52a	K52	STWO	43	43	6864,812605	3623,981375		47	40	49	49	-9	123%	104%
33480K48b	K48	STWO	46	46	7424,980417	3889,371819		47	40	49	49	-9	123%	104%
34177K25b	K25	STWO	44	44	7882,917186	4071,233895		48	40	49	49	-9	123%	102%
34215K24a	K24	STWO	45	45	7310,331295	3827,062723		48	40	49	49	-9	123%	102%
34215K24b	K24	STWO	45	45	7509,22936	3932,388909		48	40	49	49	-9	123%	102%
34215K24c	K24	STWO	45	45	7470,069801	3866,08187		48	40	49	49	-9	123%	102%
34258K48f	K48	STWO	46	46	7198,082057	3760,358303		48	40	49	49	-9	123%	102%
34800E43b	E43	STWO	44	44	7056,471791	3710,029072		47	40	49	49	-9	123%	104%
35661K25b	K25	STWO	45	45	7930,347336	4049,516933		48	40	49	49	-9	123%	102%
37257A04f	A04	STWO	44	44	7245,335486	3757,700205		48	40	49	49	-9	123%	102%
37494K45a	K45	STWO	44	44	7596,639574	3974,563596		47	40	49	49	-9	123%	104%
38148K52a	K52	STWO	44	44	7305,547211	3834,373925		47	40	49	49	-9	123%	104%
38334E21a	E21	STWO	44	44	7851,480531	4147,713032		47	40	49	49	-9	123%	104%
38571K52c	K52	STWO	43	43	6930,222066	3657,606876		47	40	49	49	-9	123%	104%
39098M27a	M27	STWO	45	45	6881,310617	3690,516914		47	40	49	49	-9	123%	104%
39098M27b	M27	STWO	44	44	7007,522004	3693,227979		47	40	49	49	-9	123%	104%
39500A07f	A07	STWO	44	44	7112,56843	3725,041325		48	40	49	49	-9	123%	102%
39519M56a	M56	STWO	42	42	6883,682036	3629,868261		47	40	49	49	-9	123%	104%
39829E21a	E21	STWO	45	45	7842,483079	4062,215164		48	40	49	49	-9	123%	102%
40916K52b	K52	STWO	44	44	7001,519302	3659,990499		48	40	49	49	-9	123%	102%
61425E14f	E14	STWO	46	46	6887,670724	3622,803303		47	40	49	49	-9	123%	104%
65927E12a	E12	STWO	40	40	7159,08058	3795,723858		47	40	47	49	-9	123%	104%
65978E12a	E12	STWO	44	44	7284,38039	3868,365696		47	40	49	49	-9	123%	104%

06661M28a	M28	STWO	40	40	6628,43469	3702,635366	44	36	48	44	-8	122%	100%
09482N60a	N60	EGWO	32	32	6045,391414	3429,308082	43	36	47	44	-8	122%	102%
10987N69m	N69	EGWO	22	22	3580,24935	2331,154821	35	27	33	33	-6	122%	94%
13242K52h	K52	STWO	41	41	6890,115731	3874,002586	44	36	41	44	-8	122%	100%
16152E13c	E13	STWO	42	42	6535,925969	3601,73966	45	36	49	44	-8	122%	98%
19445A04e	A04	STWO	44	44	6924,617205	3588,25118	44	36	49	44	-8	122%	100%
23108N60a	N60	EGWO	37	37	4638,392857	2406,348206	43	36	43	44	-8	122%	102%
25240E19b	E19	STWO	30	30	5516,840545	3561,219399	36	27	37	33	-6	122%	92%
27847A06a	A06	STWO	43	43	6811,176405	3798,888177	44	36	49	44	-8	122%	100%
30104A06j	A06	STWO	42	42	6268,37476	3483,21814	44	36	47	44	-8	122%	100%
37907E14f	E14	STWO	42	42	7055,408464	3922,566284	44	36	47	44	-8	122%	100%
40398F82c	F82	STWO	13	13	3794,381515	3007,107004	21	9	11	11	-2	122%	52%
60844K48d	K48	STWO	42	42	6156,333763	3456,702961	44	36	43	44	-8	122%	100%
61573T93a	T93	STWO	9	9	4022,805486	3220,506034	17	9	10	11	-2	122%	65%
65412N71h	N71	STWO	0		5091,261244	3362,654665	35	27	34	33	-6	122%	94%
66761M58g	M58	STWO	40	40	7427,71986	4206,124055	44	36	44	44	-8	122%	100%
13919A05c	A05	STWO	39	39	5884,843088	3621,210922	40	32	47	39	-7	122%	98%
15644M30a	M30	STWO	34	34	6431,41399	3779,59961	40	32	45	39	-7	122%	98%
17019K44a	K44	STWO	36	36	6128,67473	3508,201696	41	32	46	39	-7	122%	95%
26123A06j	A06	STWO	37	37	5704,493018	3424,076794	41	32	39	39	-7	122%	95%
46868A05c	A05	STWO	39	39	6072,177093	3689,289884	40	32	47	39	-7	122%	98%
26662K91c	K91	STWO	32	32	4748,099312	3189,46268	33	23	35	28	-5	122%	85%
36447E14c	E14	STWO	27	27	5460,975397	3659,496784	33	23	28	28	-5	122%	85%
53570F88b	F88	STWO	27	27	4725,490439	3105,787838	32	23	31	28	-5	122%	88%
53937F87a	F87	STWO	27	27	4964,759435	3331,591407	33	23	28	28	-5	122%	85%
63681M51b	M51	STWO	25	25	4864,843923	3308,649818	33	23	28	28	-5	122%	85%
69682E39d	E39	STWO	28	28	4817,973935	3313,114305	33	23	30	28	-5	122%	85%
98045M33j	M33	STWO	0		4720,608424	3324,427487	32	23	26	28	-5	122%	88%
00590E16c	E16	STWO	43	43	6831,270262	3650,603473	45	37	49	45	-8	122%	100%
03778K23e	K23	STWO	0		6703,875671	3718,761163	45	37	43	45	-8	122%	100%
12998E16c	E16	STWO	43	43	7455,744745	3982,879949	45	37	47	45	-8	122%	100%
40509E16c	E16	STWO	41	41	7534,734871	3738,352406	45	37	47	45	-8	122%	100%
64475F87b	F87	STWO	43	43	6479,204495	3544,32503	45	37	44	45	-8	122%	100%
15415N69k	N69	STWO	18	18	3848,04297	3239,163531	25	14	19	17	-3	121%	68%
25127N65b	N65	EGWO	24	24	5380,257698	3489,279923	35	28	41	34	-6	121%	97%
45985F78d	F78	STWO	14	14	3790,670899	3195,770697	24	14	19	17	-3	121%	71%
54283F88e	F88	STWO	17	17	4737,373737	3114,613721	25	14	18	17	-3	121%	68%
56227F88e	F88	STWO	17	17	4196,384902	3067,324449	25	14	18	17	-3	121%	68%
63495M51b	M51	STWO	32	32	5061,86648	3210,447009	37	28	34	34	-6	121%	92%
14745M56c	M56	STWO	34	34	6212,130983	3667,832067	42	33	43	40	-7	121%	95%
32085N62b	N62	EGWO	33	33	5951,323223	3604,883515	40	33	47	40	-7	121%	100%
36846M56c	M56	STWO	36	36	6208,228993	3658,851887	42	33	43	40	-7	121%	95%
59323F85a	F85	EGWO	32	32	3938,718758	2373,48355	40	33	40	40	-7	121%	100%
21814A07a	A07	STWO	45	45	7367,256639	3883,667466	46	38	49	46	-8	121%	100%
37273K90c	K90	STWO	28	28	4865,780258	3417,672732	30	19	27	23	-4	121%	77%
47368A07e	A07	STWO	46	46	7200,363895	3716,283766	49	38	49	46	-8	121%	94%
52515M29c	M29	STWO	42	42	6629,758171	3607,706835	46	38	48	46	-8	121%	100%
54968F88i	F88	STWO	22	22	4483,32979	3193,443393	29	19	23	23	-4	121%	79%
60984M35f	M35	STWO	24	24	4557,767827	3205,976608	30	19	22	23	-4	121%	77%
63428A04a	A04	STWO	42	42	6943,079159	3763,024874	46	38	48	46	-8	121%	100%

65269M29c	M29	STWO	42	42	7247,965351	3889,067681	46	38	48	46	-8	121%	100%
40975K90c	K90	STWO	30	30	5297,028615	3502,873845	34	24	32	29	-5	121%	85%
54526M33d	M33	STWO	32	32	13283,14095	5202,378234	33	24	29	29	-5	121%	88%
63568M51c	M51	STWO	30	30	4903,642171	3236,092837	34	24	29	29	-5	121%	85%
02453A04g	A04	STWO	32	32	5380,392112	3537,941383	37	29	38	35	-6	121%	95%
30244A04g	A04	STWO	33	33	6071,333661	3780,660543	38	29	43	35	-6	121%	92%
17507E19b	E19	STWO	36	36	6390,858218	3684,472806	42	34	47	41	-7	121%	98%
26875M29c	M29	STWO	41	41	5775,396825	3330,732964	42	34	43	41	-7	121%	98%
59714K90i	K90	STWO	44	44	6055,719642	3444,29049	42	34	41	41	-7	121%	98%
04502E19a	E19	STWO	44	44	7684,394502	4051,377122	47	39	49	47	-8	121%	100%
05185M33f	M33	STWO	39	39	6850,37594	3638,183364	47	39	48	47	-8	121%	100%
16950E14b	E14	STWO	43	43	7607,639992	4024,705407	47	39	48	47	-8	121%	100%
62014K23d	K23	STWO	45	45	7106,248552	3802,278276	47	39	46	47	-8	121%	100%
63096K23d	K23	STWO	44	44	7407,902046	3935,952993	47	39	45	47	-8	121%	100%
69666A05a	A05	STWO	44	44	7856,204162	3810,790224	47	39	46	47	-8	121%	100%
03042F77b	F77	STWO	16	16	4401,179487	3073,754743	25	15	23	18	-3	120%	72%
04421T94j	T94	STWO	0		4263,888889	3150,364501	11	5	5	6	-1	120%	55%
06157F76a	F76	STWO	6	6	4062,179487	3525,241822	13	5	8	6	-1	120%	46%
06505F81e	F81	EGWO	23	23	3456,172403	2334,864942	32	25	30	30	-5	120%	94%
19216T94f	T94	STWO	5	5	3211,061283	3035,480001	6	5	6	6	-1	120%	100%
22748F89a	F89	STWO	18	18	3033,755274		26	15	24	18	-3	120%	69%
26190A05d	A05	STWO	46	46	7503,710855	3996,992277	48	40	49	48	-8	120%	100%
27901M33e	M33	STWO	35	35	5672,427242	3455,840704	39	30	34	36	-6	120%	92%
29823F76a	F76	EGWO	31	31	5713,807283	2850,863716	42	35	42	42	-7	120%	100%
30228N60a	N60	EGWO	35	35	6138,588349	3630,762947	41	35	46	42	-7	120%	102%
31917A08b	A08	STWO	39	39	6749,203597	3807,407671	44	35	45	42	-7	120%	95%
32662F76a	F76	STWO	6	6	3838,18743	3386,81416	12	5	8	6	-1	120%	50%
36056F82c	F82	STWO	6	6	3203,57958	2884,771158	11	5	6	6	-1	120%	55%
36625F76a	F76	STWO	6	6	4006,570513	3513,548282	12	5	8	6	-1	120%	50%
36641F76a	F76	STWO	8	8	4075,09381	3444,151087	15	5	8	6	-1	120%	40%
36765K90a	K90	STWO	37	37	5538,156896	3327,441511	39	30	41	36	-6	120%	92%
39144K90i	K90	STWO	41	41	6029,126214	3439,45928	43	35	43	42	-7	120%	98%
39756F81a	F81	STWO	9	9	3727,851987	3150,317092	15	5	6	6	-1	120%	40%
41645T94j	T94	STWO	5	5	4394,853368	3606,635558	11	5	5	6	-1	120%	55%
43087T94j	T94	STWO	5	5	3282,577625	2978,558736	9	5	5	6	-1	120%	67%
44024T94j	T94	STWO	5	5	3728,627391	3240,95226	12	5	5	6	-1	120%	50%
44288F81a	F81	STWO	9	9	3710,620915	3133,830617	16	5	6	6	-1	120%	38%
46116T96d	T96	STWO	6	6	3473,446058	2975,029832	14	5	11	6	-1	120%	43%
46116T96e	T96	STWO	6	6	3535,13926	3125,762536	12	5	10	6	-1	120%	50%
46132T96e	T96	STWO	6	6	3500,111969	3101,466017	12	5	10	6	-1	120%	50%
46159T96e	T96	STWO	5	5	3508,16205	3120,653638	12	5	10	6	-1	120%	50%
46167T96d	T96	STWO	6	6	3399,448658	3036,415243	12	5	9	6	-1	120%	50%
46183T96d	T96	STWO	5	5	3412,502574	3097,989477	10	5	8	6	-1	120%	60%
46205T96e	T96	STWO	5	5	3260,404067	2946,485205	10	5	7	6	-1	120%	60%
48399T96f	T96	STWO	5	5	4226,190476	3496,560074	8	5	8	6	-1	120%	75%
48496T96f	T96	STWO	5	5	3608,247423	2989,308549	8	5	8	6	-1	120%	75%
50210F89a	F89	STWO	18	18	6365,351756	3721,694509	26	15	24	18	-3	120%	69%
54690N69l	N69	STWO	8	8	3812,186656	2982,806662	22	10	12	12	-2	120%	55%
55263N66d	N66	STWO	18	18	3855,415426	3036,352836	21	10	12	12	-2	120%	57%
56111M33a	M33	STWO	37	37	5298,832707	3246,277867	39	30	36	36	-6	120%	92%

56251F89a	F89	STWO	18	18	4536,45188		26	15	24	18	-3	120%	69%
57487M33e	M33	STWO	36	36	5588,204738	3281,619751	40	30	34	36	-6	120%	90%
57495M33e	M33	STWO	35	35	5787,229314	3498,250302	40	30	34	36	-6	120%	90%
57509M33e	M33	STWO	35	35	6061,879831	3640,286741	40	30	34	36	-6	120%	90%
57517M33e	M33	STWO	36	36	6153,560384	3684,52454	40	30	34	36	-6	120%	90%
57533M33e	M33	STWO	36	36	5442,654026	3247,514177	40	30	34	36	-6	120%	90%
57584M33e	M33	STWO	36	36	5650,658365	3303,358879	40	30	34	36	-6	120%	90%
58203F84c	F84	STWO	22	22	4383,721429	3241,81872	26	15	19	18	-3	120%	69%
59447F77b	F77	STWO	16	16	4825	3114,314756	25	15	23	18	-3	120%	72%
59455F77b	F77	STWO	16	16	5085,119798		25	15	23	18	-3	120%	72%
59862E12b	E12	STWO	46	46	7058,898302	3704,963812	47	40	47	48	-8	120%	102%
61875M35f	M35	STWO	25	25	4722,799939	3299,141712	30	20	24	24	-4	120%	80%
62138T93d	T93	EGWO	19	19	3332,40874	2237,889084	33	25	30	30	-5	120%	91%
63347M33e	M33	STWO	36	36	5547,741935	3336,732169	40	30	34	36	-6	120%	90%
00140E20c	E20	STWO	45	45	7537,954362	3906,708947	48	41	49	49	-8	120%	102%
00612K24a	K24	STWO	45	45	7503,545071	3874,603307	48	41	49	49	-8	120%	102%
00620K24a	K24	STWO	46	46	7687,414139	3954,640099	48	41	49	49	-8	120%	102%
00655E18a	E18	STWO	46	46	7519,051964	3881,694127	48	41	49	49	-8	120%	102%
01678M57a	M57	EGWO	41	41	6366,195771	3350,760714	47	41	49	49	-8	120%	104%
02194K24a	K24	STWO	45	45	6973,612586	3669,271217	48	41	49	49	-8	120%	102%
03778K49e	K49	STWO	47	47	7171,208111	3716,324302	48	41	49	49	-8	120%	102%
05568E20c	E20	STWO	45	45	7722,575367	3969,653869	48	41	49	49	-8	120%	102%
07307K49e	K49	STWO	47	47	7162,410821	3699,908493	48	41	49	49	-8	120%	102%
08117E19a	E19	STWO	46	46	8468,532885	4145,71601	49	41	49	49	-8	120%	100%
08303K47g	K47	STWO	44	44	6968,538211	3604,690844	48	41	49	49	-8	120%	102%
08338K24b	K24	STWO	46	46	8106,157596	4171,791794	48	41	49	49	-8	120%	102%
09040K52a	K52	STWO	45	45	7400,317362	3770,156969	49	41	49	49	-8	120%	100%
10391M57a	M57	EGWO	0		7090,864986	3745,155768	47	41	49	49	-8	120%	104%
10669K52a	K52	STWO	45	45	7317,92428	3779,06917	48	41	49	49	-8	120%	102%
12033K47e	K47	STWO	45	45	6820,057409	3530,917021	48	41	49	49	-8	120%	102%
12726E20c	E20	STWO	46	46	7432,195986	3817,088996	49	41	49	49	-8	120%	100%
12750K24c	K24	STWO	47	47	8115,215225	4151,173797	49	41	49	49	-8	120%	100%
12777K47g	K47	STWO	44	44	7025,39734	3608,141699	49	41	49	49	-8	120%	100%
16241E17a	E17	STWO	46	46	7169,512177	3766,044863	48	41	49	49	-8	120%	102%
17094E21a	E21	STWO	44	44	7829,566864	4018,640069	48	41	49	49	-8	120%	102%
19054E20c	E20	STWO	45	45	7825,080157	4010,090186	48	41	49	49	-8	120%	102%
19402E21b	E21	STWO	44	44	7664,232412	3944,327936	49	41	49	49	-8	120%	100%
20664K52a	K52	STWO	45	45	7200,57948	3730,761233	48	41	49	49	-8	120%	102%
21245E17a	E17	STWO	44	44	7533,504039	3824,658106	49	41	49	49	-8	120%	100%
25240E20c	E20	STWO	45	45	7087,951733	3709,254422	48	41	49	49	-8	120%	102%
25356A07h	A07	STWO	44	44	7232,550124	3829,475294	48	41	49	49	-8	120%	102%
26549K48b	K48	STWO	48	48	8332,512669	4267,789012	49	41	49	49	-8	120%	100%
28037K49f	K49	STWO	47	47	20840,88893	6494,763765	49	41	49	49	-8	120%	100%
30007K24c	K24	STWO	46	46	8039,263606	4097,859916	49	41	49	49	-8	120%	100%
31747K24c	K24	STWO	46	46	8252,432119	4253,531914	48	41	49	49	-8	120%	102%
31909K24e	K24	STWO	45	45	7347,82889	3793,131139	49	41	49	49	-8	120%	100%
32832K52a	K52	STWO	45	45	7100,634975	3656,105901	49	41	49	49	-8	120%	100%
32948K52a	K52	STWO	45	45	7040,1686	3638,60718	48	41	49	49	-8	120%	102%
34282K49b	K49	STWO	46	46	7067,519068	3630,729606	49	41	49	49	-8	120%	100%
34282K49e	K49	STWO	47	47	6917,858708	3592,413677	48	41	49	49	-8	120%	102%

35351K48b	K48	STWO	46	46	8170,594249	4231,684238	48	41	49	49	-8	120%	102%
39829E20c	E20	STWO	45	45	7798,169612	4037,285038	48	41	49	49	-8	120%	102%
41114M57a	M57	EGWO	0		7352,272727	3879,707718	47	41	49	49	-8	120%	104%
51845K25a	K25	STWO	47	47	7680,572379	3711,159894	49	41	49	49	-8	120%	100%
61999K23d	K23	STWO	47	47	7189,89929	3701,722942	49	41	49	49	-8	120%	100%
66710M58g	M58	STWO	40	40	7261,776799	3757,453196	44	41	49	49	-8	120%	111%
17485F86a	F86	EGWO	38	38	4620,896355	2725,929978	42	36	43	43	-7	119%	102%
25429A04f	A04	STWO	39	39	7479,274721	4189,8302	44	36	47	43	-7	119%	98%
26980M29c	M29	STWO	40	40	6311,71255	3471,769189	44	36	44	43	-7	119%	98%
30252A04g	A04	STWO	41	41	6669,672565	3677,699315	44	36	47	43	-7	119%	98%
56022M33c	M33	STWO	40	40	6265,097306	3517,629501	44	36	43	43	-7	119%	98%
57193E14b	E14	STWO	39	39	6316,916913	3582,180845	44	36	44	43	-7	119%	98%
57312M33c	M33	STWO	40	40	6238,223351	3485,999609	44	36	43	43	-7	119%	98%
66729M58g	M58	STWO	40	40	6271,893815	3569,102618	44	36	42	43	-7	119%	98%
00302M28d	M28	STWO	35	35	6298,05517	3660,565244	40	31	43	37	-6	119%	93%
20427N60c	N60	EGWO	32	32	5505,083386	3372,800458	38	31	44	37	-6	119%	97%
25429A04c	A04	STWO	34	34	5651,866908	3514,944866	39	31	44	37	-6	119%	95%
33456M28d	M28	STWO	34	34	6448,166821	3827,982954	40	31	43	37	-6	119%	93%
40665M33j	M33	STWO	38	38	5752,713857	3440,622298	40	31	36	37	-6	119%	93%
49697K91a	K91	STWO	36	36	5607,979809	3394,169163	39	31	37	37	-6	119%	95%
49700K91a	K91	STWO	36	36	5620,292826	3401,467515	39	31	37	37	-6	119%	95%
01899N65b	N65	EGWO	24	24	5064,811482	3378,980836	33	26	40	31	-5	119%	94%
11339M33e	M33	STWO	31	31	5573,58282	3601,111565	36	26	27	31	-5	119%	86%
19860N65b	N65	EGWO	25	25	5011,725707	3333,532329	34	26	38	31	-5	119%	91%
20532K90c	K90	STWO	32	32	5295,930099	3467,697639	35	26	34	31	-5	119%	89%
21393K90d	K90	STWO	30	30	5694,05788		35	26	43	31	-5	119%	89%
26670K90a	K90	STWO	31	31	5224,330084	3607,182714	35	26	33	31	-5	119%	89%
28967N65b	N65	EGWO	24	24	4866,682964	3248,529216	33	26	37	31	-5	119%	94%
98061M33j	M33	STWO	0		5672,009712	3663,858466	35	26	26	31	-5	119%	89%
54895F88i	F88	STWO	24	24	4647,75497	3205,7221	31	21	25	25	-4	119%	81%
63584M51c	M51	STWO	25	25	4709,332599	3248,070215	31	21	24	25	-4	119%	81%
17027K44a	K44	STWO	41	41	7413,446738		45	37	49	44	-7	119%	98%
20907A07a	A07	STWO	42	42	7313,148641	3986,233706	45	37	49	44	-7	119%	98%
25925A04f	A04	STWO	41	41	7102,255639	3882,158157	45	37	49	44	-7	119%	98%
35319K44a	K44	STWO	41	41	7246,855832	3810,623943	45	37	49	44	-7	119%	98%
60852K48d	K48	STWO	43	43	6388,466696	3526,821758	45	37	43	44	-7	119%	98%
00396M29a	M29	STWO	38	38	6673,600802	3902,327553	41	32	44	38	-6	119%	93%
52000T98a	T98	STWO	17	17	4221,317148	3239,827866	27	16	21	19	-3	119%	70%
65544N71h	N71	STWO	39	39	5510,621971	3654,305886	40	32	39	38	-6	119%	95%
04235N65b	N65	EGWO	26	26	4926,487652	3194,543817	35	27	40	32	-5	119%	91%
05681K90c	K90	STWO	33	33	5246,550177	3354,678101	36	27	36	32	-5	119%	89%
12904K90c	K90	STWO	30	30	5777,187654	3570,898211	37	27	36	32	-5	119%	86%
25186M32a	M32	STWO	32	32	5860,010847	3679,202857	36	27	39	32	-5	119%	89%
25534M33j	M33	STWO	0		5811,901621	3718,771071	36	27	27	32	-5	119%	89%
31836K90c	K90	STWO	33	33	5129,016817	3275,097594	36	27	36	32	-5	119%	89%
33324K90c	K90	STWO	31	31	5282,243341	3360,075384	36	27	36	32	-5	119%	89%
40657M32a	M32	STWO	32	32	5379,758375	3417,522397	36	27	37	32	-5	119%	89%
69792M33j	M33	STWO	0		5705,909953	3667,945898	36	27	30	32	-5	119%	89%
00760M28d	M28	STWO	41	41	7566,048886	4056,720374	46	38	49	45	-7	118%	98%
04847N62b	N62	EGWO	34	34	6854,432153	3774,099863	45	38	49	45	-7	118%	100%

37257A04g	A04	STWO	39	39	6645,413528	3563,809697	46	38	48	45	-7	118%	98%
61581K23d	K23	STWO	42	42	6921,741362	3749,576336	46	38	44	45	-7	118%	98%
24554N62b	N62	EGWO	35	35	6047,488002	3599,847786	40	33	44	39	-6	118%	98%
25917A04i	A04	STWO	39	39	6307,505446	3593,214316	41	33	46	39	-6	118%	95%
26247A05c	A05	STWO	37	37	6294,545932	3672,97505	42	33	47	39	-6	118%	93%
32956N68d	N68	STWO	5	5			20	11	14	13	-2	118%	65%
36943K90c	K90	STWO	30	30	5856,802298	3357,826285	32	22	34	26	-4	118%	81%
40797N69l	N69	STWO	11	11	4000,58306	3031,027325	23	11	17	13	-2	118%	57%
40983N66d	N66	STWO	17	17	4531,823745	3102,703417	22	11	15	13	-2	118%	59%
48186F89a	F89	STWO	15	15	4458,931331	3295,813183	22	11	19	13	-2	118%	59%
55271N66d	N66	STWO	17	17	4215,753425		22	11	15	13	-2	118%	59%
55328N66d	N66	STWO	17	17	4221,014493		22	11	15	13	-2	118%	59%
55336N66d	N66	STWO	17	17	4160,958904		22	11	15	13	-2	118%	59%
57592M33e	M33	STWO	29	29	4684,378271	3191,558772	32	22	24	26	-4	118%	81%
57835M33e	M33	STWO	29	29	4713,357491	3209,933212	32	22	24	26	-4	118%	81%
59315F85a	F85	EGWO	31	31	4018,616169	2406,678357	40	33	39	39	-6	118%	98%
63819M35a	M35	STWO	26	26	4816,610676	3297,318655	31	22	28	26	-4	118%	84%
64467F87b	F87	STWO	37	37	6053,099875	3510,636167	42	33	39	39	-6	118%	93%
10693A06l	A06	STWO	44	44	7725,267305	4039,706649	47	39	49	46	-7	118%	98%
20273A06g	A06	STWO	43	43	6699,714478	3813,365765	47	39	49	46	-7	118%	98%
26182A03a	A03	STWO	43	43	7489,71883	4025,430369	47	39	48	46	-7	118%	98%
27766A03e	A03	STWO	44	44	7859,823513	3908,71194	47	39	49	46	-7	118%	98%
41165N62b	N62	EGWO	40	40	7098,392853	3855,040989	46	39	49	46	-7	118%	100%
56596K24b	K24	STWO	44	44	6971,664238	3691,606692	47	39	49	46	-7	118%	98%
63061A05a	A05	STWO	44	44	7188,56719	3943,962877	47	39	46	46	-7	118%	98%
64459F87b	F87	STWO	44	44	6839,210826	3623,374787	47	39	46	46	-7	118%	98%
65943E12a	E12	STWO	0		6992,789875	3785,797781	46	39	46	46	-7	118%	100%
04677N60c	N60	EGWO	28	28	4972,639857	3372,100374	35	28	39	33	-5	118%	94%
18872N60c	N60	EGWO	28	28	5260,85814	3673,562051	35	28	39	33	-5	118%	94%
18929N60c	N60	EGWO	28	28	5165,338481	3419,390515	35	28	40	33	-5	118%	94%
24074N65b	N65	EGWO	26	26	5293,162007	3424,916734	35	28	40	33	-5	118%	94%
30880N65b	N65	EGWO	25	25	5027,572547	3243,428612	36	28	40	33	-5	118%	92%
31933N65b	N65	EGWO	27	27	5509,94084	3536,119926	36	28	40	33	-5	118%	92%
33510N65b	N65	EGWO	28	28	5542,949235	3568,910075	36	28	38	33	-5	118%	92%
39764K90a	K90	STWO	33	33	5296,424285	3481,862953	38	28	34	33	-5	118%	87%
59498M33j	M33	STWO	0		6382,352941		37	28	31	33	-5	118%	89%
69794M33j	M33	STWO	0		5711,688312	3459,767559	37	28	31	33	-5	118%	89%
70038M33j	M33	STWO	0		5669,897259	3291,701059	37	28	31	33	-5	118%	89%
70040M33j	M33	STWO	0		5804,300307	3315,702463	37	28	31	33	-5	118%	89%
98065M33j	M33	STWO	0		1695,652174		37	28	31	33	-5	118%	89%
98067M33j	M33	STWO	0		1851,783307		37	28	31	33	-5	118%	89%
98071M33j	M33	STWO	0		1876,302657		37	28	31	33	-5	118%	89%
03832N63a	N63	EGWO	32	32	5212,677456	3118,664642	41	34	47	40	-6	118%	98%
08796A04a	A04	STWO	43	43	6070,458562	3557,645406	43	34	42	40	-6	118%	93%
10375N63a	N63	EGWO	31	31	5079,487179	3122,964847	41	34	47	40	-6	118%	98%
13056N63a	N63	EGWO	32	32	5346,044189	3217,791807	41	34	47	40	-6	118%	98%
15571N63a	N63	EGWO	31	31	5540,175439	3410,028376	41	34	47	40	-6	118%	98%
15598N63a	N63	EGWO	34	34	5442,053839	3235,219568	41	34	47	40	-6	118%	98%
25631N63a	N63	EGWO	33	33	5374,126371	3259,958868	41	34	47	40	-6	118%	98%
27626N63a	N63	EGWO	31	31	5192,419872	3170,371528	41	34	47	40	-6	118%	98%

32174N63a	N63	EGWO	33	33	5392,707946	3274,084259	41	34	47	40	-6	118%	98%
32336N63a	N63	EGWO	34	34	5533,333333		41	34	47	40	-6	118%	98%
35165N63a	N63	EGWO	34	34	5620,422602	3221,918928	41	34	47	40	-6	118%	98%
35181N63a	N63	EGWO	35	35	5540,740741	3217,095896	41	34	47	40	-6	118%	98%
35203N63a	N63	EGWO	37	37	5573,608285	3130,527191	41	34	47	40	-6	118%	98%
35467N63a	N63	EGWO	31	31	5730,769231	3450,198648	41	34	47	40	-6	118%	98%
36269N63a	N63	EGWO	36	36	5527,797862	3158,497029	41	34	47	40	-6	118%	98%
37052E16c	E16	STWO	38	38	10807,29317	3665,750806	42	34	42	40	-6	118%	95%
37982N63a	N63	EGWO	36	36	5464,075444	3100,040198	41	34	47	40	-6	118%	98%
38628N63a	N63	EGWO	30	30	5135,36109	3068,378985	41	34	47	40	-6	118%	98%
38679N63a	N63	EGWO	34	34	5333,333333	3174,973497	41	34	47	40	-6	118%	98%
40371N62b	N62	EGWO	34	34	5994,326764	3547,071924	41	34	44	40	-6	118%	98%
40967N63a	N63	EGWO	36	36	5532,577553	3250,444973	41	34	47	40	-6	118%	98%
02240A03d	A03	STWO	43	43	7340,153596	3825,954272	48	40	49	47	-7	118%	98%
09008A07f	A07	STWO	44	44	7126,307768	3713,303309	48	40	49	47	-7	118%	98%
26182A03c	A03	STWO	44	44	7605,770445	3982,45719	48	40	49	47	-7	118%	98%
26239A07f	A07	STWO	45	45	7741,559681	3982,019542	48	40	49	47	-7	118%	98%
32972A05d	A05	STWO	43	43	7890,191505	4157,256101	47	40	49	47	-7	118%	100%
36307A03d	A03	STWO	44	44	7824,879212	4088,54741	48	40	49	47	-7	118%	98%
38806N62b	N62	EGWO	41	41	7642,743595	4076,082349	47	40	49	47	-7	118%	100%
59439F77b	F77	EGWO	40	40	4863,991477	2786,929479	46	40	47	47	-7	118%	102%
63118K23d	K23	STWO	43	43	7343,564675	3868,334556	47	40	47	47	-7	118%	100%
01600E39d	E39	STWO	29	29	5374,154423	3589,47248	33	23	33	27	-4	117%	82%
11258E39a	E39	STWO	20	20	5751,581586	3756,224818	34	23	30	27	-4	117%	79%
32670K90c	K90	STWO	31	31	4893,282359	3330,595722	33	23	33	27	-4	117%	82%
18740N65b	N65	EGWO	26	26	5580,561853	3530,574181	37	29	42	34	-5	117%	92%
25135N65b	N65	EGWO	27	27	5539,969673	3536,883937	36	29	40	34	-5	117%	94%
48801E13c	E13	STWO	36	36	6226,919293	3788,870304	38	29	41	34	-5	117%	89%
49662K91b	K91	STWO	34	34	5594,632213	3469,784962	38	29	35	34	-5	117%	89%
54496M33d	M33	STWO	35	35	5574,526622	3405,254885	38	29	34	34	-5	117%	89%
54534M33d	M33	STWO	32	32	5217,211343	3556,173472	38	29	34	34	-5	117%	89%
55948M56d	M56	STWO	32	32	5299,481144	3298,566919	38	29	33	34	-5	117%	89%
56308M33d	M33	STWO	33	33	5707,667358	3450,328515	38	29	34	34	-5	117%	89%
65447N71h	N71	STWO	40	40	5844,322165	3578,378157	38	29	36	34	-5	117%	89%
59722K90i	K90	STWO	42	42	6059,743472	3464,372212	43	35	41	41	-6	117%	95%
00884A07f	A07	STWO	45	45	7284,07188	3788,659248	49	41	49	48	-7	117%	98%
11010F89c	F89	EGWO	37	37	4648,84481	2462,433861	47	41	48	48	-7	117%	102%
12114A07h	A07	STWO	46	46	7305,909839	3783,385451	49	41	49	48	-7	117%	98%
12335K52h	K52	STWO	44	44	7099,244913	3696,118188	48	41	49	48	-7	117%	100%
22985A07h	A07	STWO	45	45	7575,306939	3940,243482	49	41	49	48	-7	117%	98%
41033K52h	K52	STWO	46	46	7345,3275	3796,559183	49	41	48	48	-7	117%	98%
49557E20b	E20	STWO	46	46	7084,105658	3645,732714	49	41	49	48	-7	117%	98%
00108E20a	E20	STWO	43	43	7114,35828	3824,591254	49	42	49	49	-7	117%	100%
00140E20a	E20	STWO	45	45	7673,859051	3955,304622	49	42	49	49	-7	117%	100%
00140E20b	E20	STWO	46	46	7571,889369	3805,138663	49	42	49	49	-7	117%	100%
00167K24c	K24	STWO	47	47	7795,515029	3944,023439	49	42	49	49	-7	117%	100%
00531E20b	E20	STWO	47	47	7404,712987	3870,353924	49	42	49	49	-7	117%	100%
00582E20a	E20	STWO	48	48	8191,069504	4012,904985	49	42	49	49	-7	117%	100%
00922E20a	E20	STWO	47	47	7671,30828	3845,195465	49	42	49	49	-7	117%	100%
01120N70a	N70	STWO	7	7	3798,689012	3199,312777	16	6	9	7	-1	117%	44%

01732E20a	E20	STWO	49	49	7965,239318	3923,302215	49	42	49	49	-7	117%	100%
02127N63a	N63	EGWO	33	33	50619,85354	12396,53363	43	36	47	42	-6	117%	98%
02216K52b	K52	STWO	47	47	7325,972505	3673,496455	49	42	49	49	-7	117%	100%
02232E21b	E21	STWO	46	46	7663,344826	3881,658728	49	42	49	49	-7	117%	100%
02232K46b	K46	STWO	48	48	7746,89346	3893,114263	49	42	49	49	-7	117%	100%
02631K49b	K49	STWO	48	48	7216,670173	3654,411888	49	42	49	49	-7	117%	100%
03379K47j	K47	STWO	48	48	8447,481433	4167,210845	49	42	49	49	-7	117%	100%
03697M31c	M31	STWO	28	28	5492,362768	3704,082845	34	24	34	28	-4	117%	82%
03778K49a	K49	STWO	47	47	7435,149283	3728,130661	49	42	49	49	-7	117%	100%
03778K49b	K49	STWO	49	49	7175,53015	3652,828616	49	42	49	49	-7	117%	100%
03778K49f	K49	STWO	48	48	7157,782823	3630,736274	49	42	49	49	-7	117%	100%
04421T93d	T93	STWO	8	8	3455,659859	2909,290367	15	6	7	7	-1	117%	47%
04502E18a	E18	STWO	46	46	7576,156836	3852,807532	49	42	49	49	-7	117%	100%
05274E20a	E20	STWO	48	48	13824,66632	5225,579915	49	42	49	49	-7	117%	100%
05290N69m	N69	EGWO	31	31	4803,550127	2418,682187	43	36	42	42	-6	117%	98%
05401N62b	N62	EGWO	36	36	6626,085052	3226,355613	43	36	48	42	-6	117%	98%
05649K49d	K49	STWO	48	48	7158,216753	3664,166992	49	42	49	49	-7	117%	100%
06238F77a	F77	STWO	7	7	4175,134229	3453,788932	17	6	11	7	-1	117%	41%
06580F81e	F81	STWO	8	8	3528,136447		13	6	9	7	-1	117%	54%
07196K52c	K52	STWO	45	45	7295,7015	3721,136893	49	42	49	49	-7	117%	100%
07625K47j	K47	STWO	48	48	8442,754748	4116,239074	49	42	49	49	-7	117%	100%
07706K46b	K46	STWO	47	47	7663,201264	3893,176053	49	42	49	49	-7	117%	100%
07927K49f	K49	STWO	47	47	7065,754438	3662,383376	49	42	49	49	-7	117%	100%
08559E20a	E20	STWO	46	46	7501,36712	3835,754726	49	42	49	49	-7	117%	100%
09539K90a	K90	STWO	31	31	5356,694943	3509,488414	33	24	35	28	-4	117%	85%
09938F78c	F78	STWO	11	11	3906,77022	3004,323232	24	12	14	14	-2	117%	58%
10510F81e	F81	STWO	8	8	3748,853215	3117,100481	17	6	9	7	-1	117%	41%
10553N62b	N62	EGWO	36	36	6162,037037	3846,619349	43	36	48	42	-6	117%	98%
11908M31c	M31	STWO	27	27	5296,406889	3510,357188	34	24	34	28	-4	117%	82%
14249K47g	K47	STWO	45	45	7259,412102	3650,607679	49	42	49	49	-7	117%	100%
14664K47e	K47	STWO	49	49	7050,33431	3637,182071	49	42	49	49	-7	117%	100%
15512K47j	K47	STWO	45	45	7587,714097	3963,094299	49	42	49	49	-7	117%	100%
15725K49f	K49	STWO	49	49	7424,636696	3691,08275	49	42	49	49	-7	117%	100%
16330M57a	M57	EGWO	44	44	7163,390882	3723,393701	48	42	49	49	-7	117%	102%
16632M31c	M31	STWO	27	27	5178,437437	3497,220724	34	24	34	28	-4	117%	82%
16780N69m	N69	EGWO	31	31	4598,996656	2340,347013	43	36	42	42	-6	117%	98%
17094E20a	E20	STWO	48	48	7940,483116	3916,749287	49	42	49	49	-7	117%	100%
18716M55c	M55	STWO	35	35	7649,631252	4284,245154	44	36	38	42	-6	117%	95%
22543K90a	K90	STWO	32	32	5331,124344	3502,388536	33	24	35	28	-4	117%	85%
22810F81e	F81	STWO	8	8	3600,833333		13	6	9	7	-1	117%	54%
23299F81e	F81	STWO	8	8	4644,067797	3346,665282	13	6	9	7	-1	117%	54%
24333K49f	K49	STWO	48	48	7056,7274	3593,067735	49	42	49	49	-7	117%	100%
24341M31c	M31	STWO	26	26	5104,356411	3466,825538	34	24	34	28	-4	117%	82%
24392K49f	K49	STWO	49	49	7541,41907	3691,127321	49	42	49	49	-7	117%	100%
24414K49f	K49	STWO	46	46	7068,269171	3630,34991	49	42	49	49	-7	117%	100%
24643N62b	N62	EGWO	36	36	6003,052278	3231,510969	43	36	44	42	-6	117%	98%
24910K49f	K49	STWO	48	48	7254,103697	3686,625776	49	42	49	49	-7	117%	100%
25062E20a	E20	STWO	48	48	8074,452576	3989,010553	49	42	49	49	-7	117%	100%
25305K47e	K47	STWO	45	45	7455,715813	3722,540236	49	42	49	49	-7	117%	100%
25453N62b	N62	EGWO	36	36	6860,606061	4071,414861	43	36	48	42	-6	117%	98%

26565K49f	K49	STWO	46	46	6889,326368	3563,350379	49	42	49	49	-7	117%	100%
26603M31c	M31	STWO	29	29	5727,451737	3629,117699	34	24	34	28	-4	117%	82%
26646M57a	M57	EGWO	47	47	6999,578488	3630,190202	48	42	49	49	-7	117%	102%
27502N62b	N62	EGWO	0		5185,185185	3648,230369	43	36	48	42	-6	117%	98%
27677E20a	E20	STWO	44	44	7211,84597	3714,589964	49	42	49	49	-7	117%	100%
28061A06h	A06	STWO	45	45	7839,227492	3911,533189	49	42	49	49	-7	117%	100%
28673F81e	F81	STWO	8	8	3155,494479	2699,074455	13	6	9	7	-1	117%	54%
28789A07h	A07	STWO	46	46	7654,870888	3891,191028	49	42	49	49	-7	117%	100%
31186K47g	K47	STWO	46	46	7607,826157	3862,480427	49	42	49	49	-7	117%	100%
31186K47j	K47	STWO	46	46	7600,318521	3858,015279	49	42	49	49	-7	117%	100%
31313K52a	K52	STWO	45	45	7568,00031	3836,116584	49	42	49	49	-7	117%	100%
31496K49f	K49	STWO	48	48	7392,874849	3720,15326	49	42	49	49	-7	117%	100%
31631K24c	K24	STWO	48	48	7935,333514	3982,778789	49	42	49	49	-7	117%	100%
31658K47j	K47	STWO	45	45	7092,964196	3748,761666	49	42	49	49	-7	117%	100%
32506N62b	N62	EGWO	36	36	5811,44387	2800,015401	43	36	48	42	-6	117%	98%
32700M57a	M57	EGWO	44	44	7065,440161	3676,983621	48	42	49	49	-7	117%	102%
34215E22a	E22	STWO	49	49	7457,330546	3701,362651	49	42	49	49	-7	117%	100%
34282K49f	K49	STWO	47	47	6991,834889	3582,260363	49	42	49	49	-7	117%	100%
36390K91c	K91	EGWO	43	43	4608,93349	2463,204242	48	42	49	49	-7	117%	102%
37303K90a	K90	STWO	31	31	5433,664671	3522,923874	34	24	35	28	-4	117%	82%
37524K49f	K49	STWO	49	49	7238,979676	3633,098097	49	42	49	49	-7	117%	100%
37834A03b	A03	STWO	45	45	7138,892012	3624,811938	49	42	49	49	-7	117%	100%
38709N66f	N66	STWO	8	8	3594,305827	2979,31274	17	6	14	7	-1	117%	41%
38946K49f	K49	STWO	48	48	7406,427785	3731,781437	49	42	49	49	-7	117%	100%
39675K90a	K90	STWO	31	31	5359,568468	3517,891974	34	24	35	28	-4	117%	82%
40363N62b	N62	EGWO	36	36	5566,666667	3870,717773	43	36	48	42	-6	117%	98%
46140T96d	T96	STWO	6	6	3284,097463	2944,864437	12	6	8	7	-1	117%	58%
46221T96e	T96	STWO	7	7	3495,569152	3037,882548	13	6	10	7	-1	117%	54%
48887T97d	T97	STWO	5	5	3637,237196	3101,133345	15	6	11	7	-1	117%	47%
48925T97d	T97	STWO	5	5	3623,706052	3105,889122	14	6	11	7	-1	117%	50%
48933T97d	T97	STWO	5	5	3718,813927	3187,357036	14	6	12	7	-1	117%	50%
48984T97d	T97	STWO	5	5	3641,903734	3150,018911	13	6	11	7	-1	117%	54%
49670K91b	K91	STWO	36	36	5400,031164	3310,965276	39	30	39	35	-5	117%	90%
52124A09i	A09	STWO	40	40	6588,90807	3650,831501	45	36	46	42	-6	117%	93%
53341F79b	F79	STWO	12	12	4098,553866	3348,465926	18	6	13	7	-1	117%	39%
53767F77d	F77	STWO	5	5	3763,969416	3178,283439	15	6	9	7	-1	117%	47%
54739F88j	F88	EGWO	30	30	4228,820536	2494,337304	37	30	37	35	-5	117%	95%
56316N68f	N68	STWO	14	14	4849,537084	3368,526011	19	12	15	14	-2	117%	74%
57703M33b	M33	STWO	35	35	5323,496041	3530,59818	39	30	35	35	-5	117%	90%
59161M33b	M33	STWO	35	35	5273,583311	3437,075472	39	30	35	35	-5	117%	90%
59331F85a	F85	EGWO	35	35	4403,04784	2542,237881	42	36	42	42	-6	117%	100%
62081E42a	E42	STWO	39	39	6283,11613	3574,744061	44	36	47	42	-6	117%	95%
66001E12a	E12	STWO	47	47	7367,891947	3747,35942	49	42	49	49	-7	117%	100%
35645E18b	E18	STWO	41	41	6862,009832	3760,195218	45	37	49	43	-6	116%	96%
58815N74c	N74	EGWO	38	38	4082,86526	2288,129768	44	37	43	43	-6	116%	98%
65536N71h	N71	STWO	43	43	6728,319974	3539,658319	45	37	44	43	-6	116%	96%
04502E19b	E19	STWO	33	33	4611,111111		40	31	42	36	-5	116%	90%
28037K59a	K59	STWO	37	37	5268,195428	3140,542254	40	31	35	36	-5	116%	90%
29262M29c	M29	STWO	42	42	6017,153913	3580,523791	39	31	38	36	-5	116%	92%
34770M32b	M32	STWO	34	34	6352,382037	3812,510639	40	31	43	36	-5	116%	90%

46841E19b	E19	STWO	33	33	5354,287323	3221,361091	40	31	42	36	-5	116%	90%
49719K91a	K91	STWO	35	35	5664,89105	3405,069012	40	31	36	36	-5	116%	90%
65439N71h	N71	STWO	40	40	4915,971952	3606,179086	40	31	39	36	-5	116%	90%
53791M33b	M33	STWO	0		4794,309923	3369,779346	34	25	29	29	-4	116%	85%
60011M56f	M56	STWO	28	28	4549,83906	2998,147373	34	25	29	29	-4	116%	85%
19615A03g	A03	STWO	43	43	7209,616805	3900,191817	46	38	49	44	-6	116%	96%
23035A06l	A06	STWO	43	43	7424,636905	4008,682622	46	38	49	44	-6	116%	96%
24260N62b	N62	EGWO	36	36	6762,638988	3763,508536	44	38	49	44	-6	116%	100%
30082A06h	A06	STWO	43	43	7856,17546	4254,708435	49	38	49	44	-6	116%	90%
54348F88e	F88	STWO	17	17	4368,017103	3120,122053	29	19	23	22	-3	116%	76%
17906M31b	M31	STWO	37	37	7173,008535		41	32	44	37	-5	116%	90%
27170N62b	N62	EGWO	36	36	5524,112022	3342,601742	39	32	43	37	-5	116%	95%
55832F84b	F84	EGWO	29	29	3770,539063	2308,080651	39	32	37	37	-5	116%	95%
65293M29c	M29	STWO	38	38	5865,385949	3459,949456	41	32	38	37	-5	116%	90%
03077N62b	N62	EGWO	40	40	6980,599647	3801,347301	45	39	49	45	-6	115%	100%
11800N69a	N69	EGWO	39	39	4309,327823	2338,478873	46	39	45	45	-6	115%	98%
37869A06l	A06	STWO	42	42	7359,021763	3863,22888	47	39	49	45	-6	115%	96%
38644A03e	A03	STWO	43	43	7310,457225	3864,259346	47	39	49	45	-6	115%	96%
49611K91b	K91	STWO	32	32	5352,78003	3439,199798	36	26	30	30	-4	115%	83%
54372F88e	F88	STWO	16	16	4035,247761	3059,997135	24	13	15	15	-2	115%	63%
56170F88e	F88	STWO	15	15	4484,832913	3393,990052	24	13	21	15	-2	115%	63%
59277A04g	A04	STWO	42	42	7014,723559	3654,579522	47	39	48	45	-6	115%	96%
59285A04g	A04	STWO	42	42	7176,50185	3772,105443	47	39	48	45	-6	115%	96%
61972M33a	M33	STWO	33	33	5022,236972	3238,411835	36	26	30	30	-4	115%	83%
62650M56h	M56	STWO	32	32	5320,735823	3425,97288	36	26	28	30	-4	115%	83%
64858N70a	N70	EGWO	37	37	4427,350427	2414,201832	45	39	45	45	-6	115%	100%
65609F77e	F77	STWO	99999999		4895,14877	3232,222378	35	26	33	30	-4	115%	86%
69686N67a	N67	EGWO	42	42	4973,779086	2500,271627	45	39	46	45	-6	115%	100%
69687N67a	N67	EGWO	37	37	4760,249883	2464,383723	45	39	46	45	-6	115%	100%
98060A04a	A04	STWO	0		1873,9553		47	39	46	45	-6	115%	96%
13269N62b	N62	EGWO	33	33	5709,799383	3415,170916	40	33	45	38	-5	115%	95%
18953N60c	N60	EGWO	33	33	5256,25	2784,213131	40	33	44	38	-5	115%	95%
19828A05d	A05	STWO	38	38	6607,321334	3732,771552	41	33	43	38	-5	115%	93%
33138N60c	N60	EGWO	33	33	4587,570785	2534,643481	40	33	43	38	-5	115%	95%
55824F84b	F84	EGWO	30	30	3913,392345	2359,861237	39	33	38	38	-5	115%	97%
56049M33c	M33	STWO	37	37	6128,486146	3601,575969	41	33	40	38	-5	115%	93%
56944F85a	F85	EGWO	31	31	4351,814348	2715,139396	40	33	39	38	-5	115%	95%
57053F85a	F85	EGWO	35	35	3709,009326	2280,853684	40	33	39	38	-5	115%	95%
07811F85b	F85	EGWO	38	38	4301,218792	2293,875467	47	40	46	46	-6	115%	98%
17736E39d	E39	STWO	30	30	5253,211229	3642,961461	30	20	28	23	-3	115%	77%
19232A06k	A06	STWO	45	45	7427,40023	3662,489992	48	40	49	46	-6	115%	96%
35106K90c	K90	STWO	26	26	4734,23447	3322,066733	30	20	26	23	-3	115%	77%
37001F89a	F89	STWO	23	23	4902,860383	3230,629644	31	20	29	23	-3	115%	74%
37451M33h	M33	STWO	31	31	5033,91873	3507,13298	30	20	28	23	-3	115%	77%
40738K90c	K90	STWO	29	29	4837,424951	3349,233987	30	20	26	23	-3	115%	77%
58866N74c	N74	EGWO	36	36	4325,107468	2310,943146	47	40	46	46	-6	115%	98%
62022K23d	K23	STWO	45	45	6980	3833,593775	48	40	46	46	-6	115%	96%
35041E19b	E19	STWO	29	29	6063,466832	3748,041773	36	27	37	31	-4	115%	86%
08877E14b	E14	STWO	42	42	6296,382275	3671,848068	43	34	41	39	-5	115%	91%
11797N60c	N60	EGWO	33	33	5069,354278	2999,547859	41	34	43	39	-5	115%	95%

57444M33f	M33	STWO	38	38	6174,667165	3564,801714	42	34	39	39	-5	115%	93%
59250M33b	M33	STWO	38	38	5857,937236	3395,550396	42	34	39	39	-5	115%	93%
21210N70b	N70	EGWO	38	38	4565,999625	2401,732697	47	41	47	47	-6	115%	100%
31917A07h	A07	STWO	46	46	7635,333343	3907,381913	49	41	49	47	-6	115%	96%
38539N69a	N69	EGWO	38	38	4543,481168	2403,973447	47	41	47	47	-6	115%	100%
63134K23d	K23	STWO	45	45	7496,999833	3895,629163	49	41	47	47	-6	115%	96%
01325A07h	A07	STWO	46	46	5838,763154	3482,007917	49	42	49	48	-6	114%	98%
01341A07h	A07	STWO	46	46	7528,890262	4078,772267	49	42	49	48	-6	114%	98%
03484N70a	N70	EGWO	39	39	4543,010104	2377,720167	48	42	48	48	-6	114%	100%
03654N69a	N69	EGWO	39	39	4687,822497	2443,400456	48	42	48	48	-6	114%	100%
09938F78d	F78	STWO	13	13	3981,459269	3002,787807	25	14	16	16	-2	114%	64%
10936F89c	F89	EGWO	38	38	4719,124999	2448,404985	48	42	48	48	-6	114%	100%
12386A05d	A05	STWO	46	46	7689,643086	3896,874667	49	42	49	48	-6	114%	98%
12963K90a	K90	STWO	34	34	5442,210472	3426,846217	37	28	34	32	-4	114%	86%
13595K90i	K90	STWO	41	41	6110,194376	3423,704425	43	35	43	40	-5	114%	93%
18414F89c	F89	EGWO	39	39	4516,717949	2367,790175	48	42	48	48	-6	114%	100%
20990A05c	A05	STWO	39	39	6682,197642	3713,544819	43	35	45	40	-5	114%	93%
21318A09i	A09	STWO	39	39	6727,364995	3810,994738	44	35	46	40	-5	114%	91%
22993N65b	N65	EGWO	27	27	4982,043342	3235,347029	35	28	38	32	-4	114%	91%
23892F77d	F77	STWO	15	15	4219,706233	3149,23693	25	14	19	16	-2	114%	64%
25194N62a	N62	EGWO	30	30	4670,032004	2969,898063	36	28	38	32	-4	114%	89%
26735A07h	A07	STWO	46	46	7489,651181	3763,732839	49	42	49	48	-6	114%	98%
27049N65b	N65	EGWO	26	26	4915,982272	3169,055968	36	28	38	32	-4	114%	89%
27081F81a	F81	STWO	10	10	3467,853127	2999,402762	13	7	12	8	-1	114%	62%
28053A06h	A06	STWO	45	45	8103,488006	4169,221125	49	42	49	48	-6	114%	98%
29629A02a	A02	STWO	48	48	8105,932803	4103,097227	49	42	49	48	-6	114%	98%
32786A03g	A03	STWO	48	48	7468,622215	3817,592864	49	42	49	48	-6	114%	98%
34827F86b	F86	EGWO	38	38	4390,65167	2283,327594	48	42	48	48	-6	114%	100%
35386F77f	F77	EGWO	25	25	5185,155751	2933,285075	35	28	35	32	-4	114%	91%
37206A08b	A08	STWO	38	38	6909,169627	3884,381927	43	35	49	40	-5	114%	93%
39233A07h	A07	STWO	46	46	6564,878889	3638,236013	49	42	49	48	-6	114%	98%
39497A07d	A07	STWO	41	41	6464,378643	3803,532297	43	35	46	40	-5	114%	93%
43168T94b	T94	STWO	7	7	3739,620399	3039,248345	19	7	8	8	-1	114%	42%
44679K23a	K23	STWO	46	46	8052,852893	4042,14741	49	42	47	48	-6	114%	98%
47732F81a	F81	STWO	9	9	3645,007422	3158,245129	13	7	11	8	-1	114%	62%
48291N65c	N65	STWO	11	11	4361,687805	3435,105077	18	7	15	8	-1	114%	44%
48860T97d	T97	STWO	5	5	3772,734259	3175,518366	15	7	13	8	-1	114%	53%
56855F82a	F82	STWO	12	12	3829,649262	3115,924698	19	7	6	8	-1	114%	42%
56898F85a	F85	EGWO	41	41	4699,683354	2428,479747	48	42	48	48	-6	114%	100%
59234M33b	M33	STWO	33	33	5428,005314	3402,280241	37	28	30	32	-4	114%	86%
59625M33f	M33	STWO	41	41	6058,758354	3423,607435	43	35	40	40	-5	114%	93%
60828K48d	K48	STWO	42	42	6147,925342	3513,627459	43	35	40	40	-5	114%	93%
62219T93d	T93	STWO	9	9	3614,460988	2954,022363	15	7	8	8	-1	114%	53%
65714T94g	T94	STWO	5	5	3552,384267	2886,745334	19	7	13	8	-1	114%	42%
69673F86b	F86	EGWO	38	38	4417,444681	2304,188725	48	42	48	48	-6	114%	100%
00779A06h	A06	STWO	46	46	7381,782946	3745,891998	49	43	49	49	-6	114%	100%
01864K49e	K49	STWO	49	49	7021,015106	3645,118357	49	43	49	49	-6	114%	100%
02216K52a	K52	STWO	47	47	7535,875661	3728,544924	49	43	49	49	-6	114%	100%
02631K49d	K49	STWO	48	48	7233,112039	3688,979795	49	43	49	49	-6	114%	100%
03174K49b	K49	STWO	47	47	7881,490157	3818,654646	49	43	49	49	-6	114%	100%

03182K49b	K49	STWO	47	47	6992,382063	3560,945222		49	43	49	49	-6	114%	100%
03603K47f	K47	STWO	46	46	7665,755277	3834,193145		49	43	49	49	-6	114%	100%
03778K49d	K49	STWO	48	48	7421,175562	3781,941663		49	43	49	49	-6	114%	100%
05347K49e	K49	STWO	49	49	7239,016742	3676,063792		49	43	49	49	-6	114%	100%
05770K47f	K47	STWO	47	47	7616,294734	3800,268424		49	43	49	49	-6	114%	100%
07617K49b	K49	STWO	48	48	7131,115495	3589,462845		49	43	49	49	-6	114%	100%
09024K46b	K46	STWO	47	47	7825,65659	3872,128784		49	43	49	49	-6	114%	100%
11843N70b	N70	EGWO	39	39	4590,6298	2334,027341		49	43	49	49	-6	114%	100%
12149N70b	N70	EGWO	37	37	4741,109508	2440,289036		48	43	49	49	-6	114%	102%
12416N70b	N70	EGWO	39	39	4675,398732	2396,363946		49	43	49	49	-6	114%	100%
12831K49e	K49	STWO	49	49	7311,214315	3663,307661		49	43	49	49	-6	114%	100%
14141K49b	K49	STWO	48	48	7296,753937	3599,099599		49	43	49	49	-6	114%	100%
15512K47a	K47	STWO	47	47	7528,114103	3747,004744		49	43	49	49	-6	114%	100%
15520K47b	K47	STWO	99999999		9117,894302	4464,059219		49	43	49	49	-6	114%	100%
16306A07h	A07	STWO	47	47	8255,628686	4123,230772		49	43	49	49	-6	114%	100%
17655K49d	K49	STWO	49	49	7122,086255	3671,603113		49	43	49	49	-6	114%	100%
18074K47f	K47	STWO	45	45	7456,493203	3682,684895		49	43	49	49	-6	114%	100%
20338K46b	K46	STWO	48	48	7608,677922	3834,066147		49	43	49	49	-6	114%	100%
20516M57a	M57	EGWO	44	44	6742,846636	3454,568848		49	43	49	49	-6	114%	100%
23493K90d	K90	EGWO	43	43	4756,724711	2498,918014		48	43	49	49	-6	114%	102%
23949K49d	K49	STWO	48	48	7156,139226	3636,710903		49	43	49	49	-6	114%	100%
24244K49f	K49	STWO	49	49	7665,912401	3823,449963		49	43	49	49	-6	114%	100%
24414K49e	K49	STWO	48	48	7255,13174	3652,900853		49	43	49	49	-6	114%	100%
26565K49d	K49	STWO	49	49	7065,199321	3672,297176		49	43	49	49	-6	114%	100%
26565K49e	K49	STWO	49	49	7371,89463	3648,814392		49	43	49	49	-6	114%	100%
27235K90d	K90	EGWO	44	44	4836,870061	2562,162853		48	43	49	49	-6	114%	102%
27618K90d	K90	EGWO	43	43	4807,988931	2514,58535		48	43	49	49	-6	114%	102%
27715K47b	K47	STWO	49	49	8061,054811	3947,97969		49	43	49	49	-6	114%	100%
30430E21b	E21	STWO	48	48	7976,565446	3953,402031		49	43	49	49	-6	114%	100%
31496K49d	K49	STWO	48	48	7351,611378	3613,865001		49	43	49	49	-6	114%	100%
31496K49e	K49	STWO	49	49	7298,845914	3693,472544		49	43	49	49	-6	114%	100%
31658K47a	K47	STWO	48	48	7926,127558	3923,142168		49	43	49	49	-6	114%	100%
31984E21b	E21	STWO	48	48	8141,503352	4025,401774		49	43	49	49	-6	114%	100%
32409E21b	E21	STWO	47	47	8260,910947	3939,781443		49	43	49	49	-6	114%	100%
32522K49b	K49	STWO	49	49	7519,950506	3792,149178		49	43	49	49	-6	114%	100%
34282K49a	K49	STWO	48	48	6857,289346	3689,946826		49	43	49	49	-6	114%	100%
35521K49d	K49	STWO	49	49	7173,480879	3681,023821		49	43	49	49	-6	114%	100%
36323K47a	K47	STWO	48	48	7509,009115	3773,330689		49	43	49	49	-6	114%	100%
36323K47b	K47	STWO	48	48	7607,798736	3759,474545		49	43	49	49	-6	114%	100%
36323K47f	K47	STWO	48	48	7770,649186	3900,799214		49	43	49	49	-6	114%	100%
36390K90c	K90	EGWO	43	43	4774,172313	2577,661803		48	43	49	49	-6	114%	102%
36536K47b	K47	STWO	99999999		7743,324392	3911,277198		49	43	49	49	-6	114%	100%
36943K90d	K90	EGWO	43	43	4910,981452	2545,836859		48	43	49	49	-6	114%	102%
37508M57a	M57	EGWO	44	44	7029,671171	3604,034607		49	43	49	49	-6	114%	100%
37621K49b	K49	STWO	47	47	7128,53006	3597,440516		49	43	49	49	-6	114%	100%
39101M57a	M57	EGWO	43	43	6758,070824	3438,635578		49	43	49	49	-6	114%	100%
39594N68d	N68	EGWO	44	44	4478,563861	2277,875455		49	43	49	49	-6	114%	100%
40193F89c	F89	EGWO	39	39	4515,151515	2322,600707		49	43	49	49	-6	114%	100%
40819E21b	E21	STWO	47	47	7733,117321	3821,965651		49	43	49	49	-6	114%	100%
43109N70b	N70	EGWO	43	43	4781,704733	2454,101089		49	43	49	49	-6	114%	100%

61271M35f	M35	EGWO	45	45	4709,490741	2388,986135		49	43	49	49	-6	114%	100%
62448M35b	M35	EGWO	45	45	4446,275955	2177,20004		49	43	44	49	-6	114%	100%
62758M35b	M35	EGWO	46	46	4492,042239	2211,001924		49	43	49	49	-6	114%	100%
63584M51b	M51	EGWO	44	44	4601,517048	2331,296537		49	43	49	49	-6	114%	100%
04391A05d	A05	STWO	41	41	7242,696305	3961,524554		44	36	49	41	-5	114%	93%
38326N63a	N63	EGWO	33	33	53847,38261	13000,29348		42	36	49	41	-5	114%	98%
59730K90i	K90	STWO	45	45	6321,865086	3620,162943		44	36	41	41	-5	114%	93%
65528N71h	N71	STWO	42	42	6155,389959	3602,615188		44	36	41	41	-5	114%	93%
01295N65c	N65	EGWO	29	29	4716,257497	2977,477701		37	29	38	33	-4	114%	89%
16047N62a	N62	EGWO	30	30	4713,320792	3004,507423		36	29	39	33	-4	114%	92%
23930N65c	N65	EGWO	26	26	4567,982456	2889,58158		37	29	38	33	-4	114%	89%
29327N65b	N65	EGWO	27	27	5154,102894	3263,053391		37	29	40	33	-4	114%	89%
36250N65b	N65	EGWO	27	27	5506,530666	3512,908883		36	29	40	33	-4	114%	92%
40894N65b	N65	EGWO	26	26	5059,181056	3235,595563		36	29	40	33	-4	114%	92%
53244M55c	M55	STWO	30	30	5709,767587	3512,882192		38	29	31	33	-4	114%	87%
56073M33c	M33	STWO	35	35	5553,769403	3433,330368		38	29	33	33	-4	114%	87%
98059M33j	M33	STWO	0		5779,71985	3564,253282		38	29	30	33	-4	114%	87%
60909M35f	M35	STWO	27	27	4772,77126	3260,95159		32	22	25	25	-3	114%	78%
08680K91a	K91	STWO	43	43	6936,626881	3714,74813		46	37	43	42	-5	114%	91%
17493F82d	F82	EGWO	34	34	3915,719088	2197,423153		44	37	42	42	-5	114%	95%
29874A08b	A08	STWO	41	41	6581,343285	3674,939597		45	37	44	42	-5	114%	93%
37826A07e	A07	STWO	41	41	6918,408506	3820,009694		45	37	47	42	-5	114%	93%
63401A04a	A04	STWO	41	41	6652,020839	3557,468398		45	37	42	42	-5	114%	93%
02801N65b	N65	EGWO	28	28	5552,254427	3481,110113		37	30	41	34	-4	113%	92%
06815N65b	N65	EGWO	27	27	4992,544194	3100,960562		37	30	39	34	-4	113%	92%
20257N65b	N65	EGWO	29	29	4932,86846	3090,004816		37	30	40	34	-4	113%	92%
55921M56d	M56	STWO	33	33	5392,21982	3315,16197		38	30	33	34	-4	113%	89%
03050N60c	N60	EGWO	38	38	5533,179256	2904,4531		45	38	49	43	-5	113%	96%
13528A06i	A06	STWO	43	43	6888,295809	3745,685004		46	38	47	43	-5	113%	93%
19259N70b	N70	EGWO	34	34	4379,806468	2436,150433		44	38	43	43	-5	113%	98%
21857A03g	A03	STWO	42	42	6990,177593	3718,235152		46	38	46	43	-5	113%	93%
22004A08a	A08	STWO	43	43	7488,83053	4061,80529		46	38	49	43	-5	113%	93%
22489F89a	F89	EGWO	31	31	4394,913851	2449,654625		44	38	43	43	-5	113%	98%
24422A05d	A05	STWO	42	42	7750	3913,76854		46	38	47	43	-5	113%	93%
25275F85b	F85	EGWO	35	35	4361,008938	2370,809631		45	38	43	43	-5	113%	96%
26867A04f	A04	STWO	42	42	7991,782208	4313,537482		46	38	47	43	-5	113%	93%
28673F82d	F82	EGWO	34	34	3818,791946			45	38	43	43	-5	113%	96%
29610A05d	A05	STWO	42	42	7293,287076	4044,828184		46	38	47	43	-5	113%	93%
37796A05d	A05	STWO	42	42	7233,343634	3751,061385		46	38	47	43	-5	113%	93%
40258N60c	N60	EGWO	38	38	5483,067096	2744,747449		45	38	49	43	-5	113%	96%
46965A05d	A05	STWO	42	42	7068,493151	3733,202918		46	38	47	43	-5	113%	93%
30848K90c	K90	STWO	30	30	5462,666357	3548,701682		33	23	32	26	-3	113%	79%
53538F88b	F88	STWO	26	26	4755,44945	3202,855871		33	23	26	26	-3	113%	79%
04073N62a	N62	EGWO	32	32	5406,473214	2890,538818		38	31	40	35	-4	113%	92%
05517N62a	N62	EGWO	32	32	5686,690125	2951,448502		38	31	40	35	-4	113%	92%
23736N62a	N62	EGWO	32	32	4975,721154	3161,252062		38	31	40	35	-4	113%	92%
24554N62a	N62	EGWO	32	32	5015,426587	3557,683502		38	31	40	35	-4	113%	92%
25453N62a	N62	EGWO	32	32	4798,122066	2508,037286		38	31	40	35	-4	113%	92%
26816M56h	M56	STWO	32	32	6431,041319	3454,658545		41	31	33	35	-4	113%	85%
59919F87c	F87	STWO	34	34	5741,059841	3466,603237		39	31	35	35	-4	113%	90%

16314A02c	A02	STWO	46	46	7771,828048	4089,333472	47	39	49	44	-5	113%	94%
16500N62b	N62	EGWO	39	39	6762,506667	3688,838574	45	39	49	44	-5	113%	98%
19615A03a	A03	STWO	43	43	7523,176029	3931,847825	47	39	49	44	-5	113%	94%
23892F77d	F77	EGWO	35	35	4047,420054	2205,507672	45	39	44	44	-5	113%	98%
27375A02c	A02	STWO	47	47	7404,576987	3955,765364	46	39	49	44	-5	113%	96%
43400N70d	N70	EGWO	36	36	4781,447503	2609,165717	45	39	44	44	-5	113%	98%
50210F89a	F89	EGWO	37	37	4510,256694	2422,080523	45	39	44	44	-5	113%	98%
56960F85a	F85	EGWO	38	38	4757,909091	2585,158137	46	39	45	44	-5	113%	96%
59358F85a	F85	EGWO	35	35	4296,46626	2314,722134	46	39	44	44	-5	113%	96%
98032N67a	N67	EGWO	37	37	5307,322104	2780,767358	45	39	44	44	-5	113%	98%
01945A09h	A09	STWO	44	44	7170,133133	3637,48504	48	40	45	45	-5	113%	94%
03778K59a	K59	STWO	38	38	5766,820399	3423,179483	41	32	36	36	-4	113%	88%
06149F76b	F76	STWO	7	7	4135,723923	3267,192517	19	8	13	9	-1	113%	47%
09253N68d	N68	STWO	13	13	4618,89967	3265,004836	25	16	19	18	-2	113%	72%
13994E15a	E15	STWO	39	39	5938,624021	3500,493276	41	32	34	36	-4	113%	88%
15113N62b	N62	EGWO	40	40	6950,954099	3717,633418	46	40	49	45	-5	113%	98%
17159F77c	F77	STWO	8	8	4157,948942	3353,980284	19	8	12	9	-1	113%	47%
19283K90c	K90	STWO	30	30	5288,715821	3506,602912	33	24	31	27	-3	113%	82%
26638A08a	A08	STWO	43	43	7621,114583	4015,726664	47	40	49	45	-5	113%	96%
28657F85b	F85	EGWO	38	38	4472,429053	2396,842848	46	40	45	45	-5	113%	98%
32158N62b	N62	EGWO	39	39	7081,233705	3700,206558	46	40	49	45	-5	113%	98%
34398N70a	N70	EGWO	38	38	4257,478632	2293,748759	46	40	45	45	-5	113%	98%
36153F85b	F85	STWO	11	11	4239,861111	3423,705371	19	8	15	9	-1	113%	47%
39381A06l	A06	STWO	45	45	8025,195657	4187,392402	48	40	49	45	-5	113%	94%
39497A07f	A07	STWO	45	45	7431,397133	3899,543772	48	40	49	45	-5	113%	94%
43338N70d	N70	EGWO	38	38	4647,754068	2466,230652	47	40	45	45	-5	113%	96%
48208A09c	A09	STWO	36	36	6149,817911	3660,466138	40	32	42	36	-4	113%	90%
53104A09c	A09	STWO	36	36	6067,86845	3574,374789	41	32	42	36	-4	113%	88%
53198M55c	M55	STWO	31	31	6020,735281	3563,724593	41	32	34	36	-4	113%	88%
56731F88h	F88	EGWO	29	29	4234,446903	2566,108541	39	32	36	36	-4	113%	92%
56901F85a	F85	EGWO	37	37	4348,480423	2321,728103	47	40	46	45	-5	113%	96%
57061E15a	E15	STWO	39	39	6029,205681	3570,884256	41	32	34	36	-4	113%	88%
57118E15a	E15	STWO	40	40	5632,730015	3340,66706	41	32	36	36	-4	113%	88%
61166M35f	M35	EGWO	40	40	4696,261221	2553,750408	46	40	45	45	-5	113%	98%
61964M33a	M33	STWO	37	37	5705,562271	3362,180576	41	32	36	36	-4	113%	88%
63584M51b	M51	STWO	27	27	4987,453749	3289,563061	34	24	27	27	-3	113%	79%
64114F82d	F82	EGWO	35	35	4098,568074	2197,464376	46	40	45	45	-5	113%	98%
64831N70a	N70	EGWO	39	39	4356,48513	2337,872746	46	40	45	45	-5	113%	98%
69705N68e	N68	EGWO	39	39	4863,52541	2592,07552	46	40	45	45	-5	113%	98%
69922N68d	N68	STWO	0		4699,220714	3247,617243	25	16	19	18	-2	113%	72%
00051A06k	A06	STWO	45	45	7559,268666	3896,694542	48	41	49	46	-5	112%	96%
10685A06l	A06	STWO	45	45	7847,62291	4044,262621	48	41	49	46	-5	112%	96%
11495A07g	A07	STWO	44	44	7830,187177	4015,939313	48	41	49	46	-5	112%	96%
15180A03a	A03	STWO	46	46	7827,744905	3832,940403	48	41	49	46	-5	112%	96%
19224A06k	A06	STWO	45	45	7888,049584	4052,041529	48	41	49	46	-5	112%	96%
19461A03a	A03	STWO	48	48	7872,613009	4023,476071	48	41	49	46	-5	112%	96%
19615A03d	A03	STWO	45	45	7852,068741	4020,25442	48	41	49	46	-5	112%	96%
20397N70a	N70	EGWO	39	39	4373,54901	2333,731067	47	41	46	46	-5	112%	98%
21431N69a	N69	EGWO	39	39	4529,717709	2411,611336	47	41	46	46	-5	112%	98%
21814A03g	A03	STWO	45	45	7594,722661	3930,66084	48	41	49	46	-5	112%	96%

25356A07f	A07	STWO	45	45	7666,313642	3945,932233	48	41	49	46	-5	112%	96%
36293A07g	A07	STWO	45	45	7896,515708	4062,707201	48	41	49	46	-5	112%	96%
54267A07d	A07	STWO	45	45	7368,887124	3800,514006	48	41	49	46	-5	112%	96%
56340N70b	N70	EGWO	37	37	4277,056685	2279,406209	47	41	46	46	-5	112%	98%
56502N70b	N70	EGWO	37	37	4012,345679	2134,813418	47	41	46	46	-5	112%	98%
56928F85a	F85	EGWO	41	41	4481,472361	2360,697716	47	41	47	46	-5	112%	98%
61239M35f	M35	EGWO	43	43	4408,102564	2316,548513	47	41	47	46	-5	112%	98%
64122N68d	N68	EGWO	39	39	4355,43564	2326,162487	47	41	46	46	-5	112%	98%
64408F86a	F86	EGWO	37	37	4501,840813	2385,013579	47	41	46	46	-5	112%	98%
64963N74c	N74	EGWO	36	36	4593,946072	2434,412374	47	41	46	46	-5	112%	98%
06653N60c	N60	EGWO	33	33	5279,000771	3189,418741	40	33	44	37	-4	112%	93%
24686A04d	A04	STWO	35	35	6482,23	3796,403116	41	33	44	37	-4	112%	90%
37737F76a	F76	EGWO	30	30	4352,443133	2580,282271	40	33	39	37	-4	112%	93%
61956M33a	M33	STWO	38	38	5836,677152	3390,765632	42	33	36	37	-4	112%	88%
02364N65b	N65	EGWO	23	23	4626,949041	3289,500327	32	25	35	28	-3	112%	88%
07994A09e	A09	STWO	30	30	5287,965398	3596,49756	34	25	36	28	-3	112%	82%
49603K91b	K91	STWO	32	32	5366,906949	3510,864664	35	25	30	28	-3	112%	80%
55425T96d	T96	EGWO	19	19	3391,298729	2261,510227	33	25	29	28	-3	112%	85%
61700M35a	M35	STWO	30	30	5033,805998	3293,830288	35	25	28	28	-3	112%	80%
02062F85b	F85	EGWO	39	39	4756,31878	2449,099495	48	42	48	47	-5	112%	98%
02186A08b	A08	STWO	46	46	7878,64807	3935,739195	49	42	49	47	-5	112%	96%
03344N68d	N68	EGWO	42	42	4421,219778	2298,722483	48	42	47	47	-5	112%	98%
17698F85b	F85	EGWO	38	38	4627,6863	2422,686067	48	42	47	47	-5	112%	98%
25348A07f	A07	STWO	46	46	7303,996812	3831,400823	49	42	48	47	-5	112%	96%
29629A03g	A03	STWO	48	48	7916,67664	3969,137177	49	42	49	47	-5	112%	96%
35777N73h	N73	EGWO	43	43	6037,722409	3105,612423	48	42	47	47	-5	112%	98%
38105N68e	N68	EGWO	44	44	4676,761733	2411,569809	48	42	47	47	-5	112%	98%
43540N70d	N70	EGWO	41	41	4866,690437	2513,858515	48	42	47	47	-5	112%	98%
56936F85a	F85	EGWO	41	41	4565,183985	2368,40259	48	42	47	47	-5	112%	98%
64572F86a	F86	EGWO	40	40	4378,135025	2294,905071	48	42	47	47	-5	112%	98%
66338N70a	N70	EGWO	42	42	4482,691314	2293,86493	48	42	47	47	-5	112%	98%
02895F76a	F76	EGWO	32	32	4427,630357	2582,695533	41	34	39	38	-4	112%	93%
11185N62a	N62	EGWO	31	31	5278,408583	3114,419425	40	34	44	38	-4	112%	95%
14915F76a	F76	EGWO	30	30	4362,313704	2585,01682	41	34	39	38	-4	112%	93%
16454N69j	N69	STWO	23	23	4290,669769	3096,822884	28	17	19	19	-2	112%	68%
26808A09d	A09	STWO	38	38	6538,919573	3886,000335	42	34	38	38	-4	112%	90%
28924N60c	N60	EGWO	34	34	5365,799497	3156,106699	41	34	46	38	-4	112%	93%
49689K91a	K91	STWO	39	39	5897,759536	3415,62836	42	34	42	38	-4	112%	90%
53635N67b	N67	EGWO	32	32	4363,734231	2536,342509	41	34	38	38	-4	112%	93%
54380F88i	F88	STWO	20	20	5720,133815		28	17	31	19	-2	112%	68%
55999M33c	M33	STWO	39	39	5946,808511	3451,943756	42	34	38	38	-4	112%	90%
56014M33c	M33	STWO	39	39	6161,446873	3626,486121	42	34	38	38	-4	112%	90%
57851M33f	M33	STWO	38	38	6260,312928	3594,600926	43	34	38	38	-4	112%	88%
58351F84c	F84	EGWO	30	30	4046,060871	2378,618767	41	34	38	38	-4	112%	93%
58424F84c	F84	EGWO	30	30	4149,019426	2441,705897	41	34	38	38	-4	112%	93%
00507A05d	A05	STWO	46	46	7866,202363	3851,733081	49	43	49	48	-5	112%	98%
02186A03e	A03	STWO	48	48	8329,726037	4113,886307	49	43	49	48	-5	112%	98%
03433N70a	N70	EGWO	40	40	4587,802695	2358,399771	48	43	48	48	-5	112%	100%
14982F89c	F89	EGWO	41	41	4451,218638	2292,527153	49	43	48	48	-5	112%	98%
19461A02c	A02	STWO	49	49	8088,30773	4035,228954	49	43	49	48	-5	112%	98%

23434N68d	N68	EGWO	41	41	4504,913239	2300,258982	49	43	48	48	-5	112%	98%
31895A07h	A07	STWO	48	48	7954,950402	3949,245563	49	43	49	48	-5	112%	98%
40932A05d	A05	STWO	45	45	7599,034591	3790,022942	49	43	49	48	-5	112%	98%
53139N70d	N70	EGWO	39	39	4736,398308	2425,925067	49	43	48	48	-5	112%	98%
56359N70b	N70	EGWO	40	40	4988,636364	2569,882809	49	43	48	48	-5	112%	98%
56863F85a	F85	EGWO	41	41	4929,565527	2513,498471	49	43	48	48	-5	112%	98%
56871F85a	F85	EGWO	39	39	4188,627845	2142,563974	49	43	48	48	-5	112%	98%
65021N74c	N74	EGWO	41	41	4233,565763	2149,505975	49	43	48	48	-5	112%	98%
98020N65d	N65	EGWO	42	42	4977,713079	2475,747833	48	43	48	48	-5	112%	100%
21814A06j	A06	STWO	40	40	6941,672486	3761,409105	43	35	42	39	-4	111%	91%
29556A04c	A04	STWO	39	39	6458,794078	3649,882174	44	35	42	39	-4	111%	89%
30082A06j	A06	STWO	40	40	6204,166667	3513,835542	43	35	42	39	-4	111%	91%
39012N60c	N60	EGWO	35	35	5528,485862	3220,243153	42	35	47	39	-4	111%	93%
43419N70d	N70	EGWO	36	36	3714,959444	2306,420969	41	35	39	39	-4	111%	95%
52566F84a	F84	EGWO	32	32	3940,842491	2231,017711	42	35	39	39	-4	111%	93%
55751F84b	F84	EGWO	29	29	4296,852488	2500,967477	42	35	39	39	-4	111%	93%
56669F88h	F88	EGWO	30	30	3876,691942	2265,466734	42	35	39	39	-4	111%	93%
58114F84b	F84	EGWO	31	31	3830,460774	2234,643863	42	35	39	39	-4	111%	93%
60518F84c	F84	EGWO	34	34	3851,43925	2231,676464	42	35	39	39	-4	111%	93%
60526F84c	F84	EGWO	32	32	3825,125046	2212,688075	42	35	39	39	-4	111%	93%
01864K49d	K49	STWO	49	49	7335,805838	3671,84478	49	44	49	49	-5	111%	100%
02186A03d	A03	STWO	49	49	8407,403275	4108,123154	49	44	49	49	-5	111%	100%
02232K23c	K23	EGWO	99999999		5523,792477	2779,216028	49	44	49	49	-5	111%	100%
02526K49e	K49	STWO	49	49	7363,351603	3678,146723	49	44	49	49	-5	111%	100%
05479K49b	K49	STWO	45	45	7390,306129	3664,989654	49	44	49	49	-5	111%	100%
05657M57a	M57	EGWO	0		4118,518519		49	44	49	49	-5	111%	100%
07269N69a	N69	EGWO	39	39	4899,845597	2465,211921	49	44	49	49	-5	111%	100%
08710K46a	K46	STWO	49	49	7177,277199	3709,706323	49	44	49	49	-5	111%	100%
08710K47c	K47	STWO	49	49	7526,642903	3725,399393	49	44	49	49	-5	111%	100%
12033K47f	K47	STWO	48	48	7842,477149	3973,707905	49	44	49	49	-5	111%	100%
12343K47a	K47	STWO	49	49	8031,210687	3813,88716	49	44	49	49	-5	111%	100%
12726E20b	E20	STWO	47	47	7629,795805	3748,071346	49	44	49	49	-5	111%	100%
12726E22b	E22	STWO	49	49	7680,380248	3779,731919	49	44	49	49	-5	111%	100%
12831K49b	K49	STWO	49	49	7400,037182	3643,586619	49	44	49	49	-5	111%	100%
12831K49d	K49	STWO	49	49	7407,12648	3658,688254	49	44	49	49	-5	111%	100%
14885K46b	K46	STWO	49	49	8250,136452	3976,472266	49	44	49	49	-5	111%	100%
15806K47f	K47	STWO	49	49	7990,512401	3911,985489	49	44	49	49	-5	111%	100%
15865K47b	K47	STWO	47	47	7911,072498	3921,770097	49	44	49	49	-5	111%	100%
17043K47f	K47	STWO	48	48	8709,971834	4129,123106	49	44	49	49	-5	111%	100%
17051K47f	K47	STWO	48	48	7850,718354	3953,832474	49	44	49	49	-5	111%	100%
17469K47b	K47	STWO	49	49	8081,451635	3880,092236	49	44	49	49	-5	111%	100%
18457K47a	K47	STWO	49	49	7459,097543	3722,030955	49	44	49	49	-5	111%	100%
18465K47a	K47	STWO	99999999		13584,34553	3887,485866	49	44	49	49	-5	111%	100%
19461A02a	A02	STWO	49	49	7896,529976	3964,234316	49	44	49	49	-5	111%	100%
19461A02b	A02	STWO	49	49	8083,849557	4032,300397	49	44	49	49	-5	111%	100%
21385M57a	M57	EGWO	0		6436,899907	3161,320625	49	44	49	49	-5	111%	100%
21954K49d	K49	STWO	49	49	7632,69499	3714,407767	49	44	49	49	-5	111%	100%
22217A06h	A06	STWO	46	46	8114,850722	3959,684482	49	44	49	49	-5	111%	100%
22608K46b	K46	STWO	49	49	7718,904995	3821,991737	49	44	49	49	-5	111%	100%
22632A06h	A06	STWO	48	48	8047,16102	3909,954712	49	44	49	49	-5	111%	100%

24244K49d	K49	STWO	49	49	7505,893591	3680,785705	49	44	49	49	-5	111%	100%
24244K49e	K49	STWO	49	49	7399,497681	3675,497684	49	44	49	49	-5	111%	100%
24392K49d	K49	STWO	49	49	7374,490273	3659,806624	49	44	49	49	-5	111%	100%
24708K47a	K47	STWO	99999999		7670,094559	3777,016693	49	44	49	49	-5	111%	100%
24929K47a	K47	STWO	99999999		8133,711012		49	44	49	49	-5	111%	100%
25305K47a	K47	STWO	49	49	7931,531671	3936,978725	49	44	49	49	-5	111%	100%
25305K47f	K47	STWO	48	48	7339,462191	3826,382417	49	44	49	49	-5	111%	100%
26689M57a	M57	EGWO	44	44	7564,516129		49	44	49	49	-5	111%	100%
27790E22a	E22	STWO	49	49	8222,378874	3972,227156	49	44	49	49	-5	111%	100%
28215K47b	K47	STWO	99999999		8458,138765		49	44	49	49	-5	111%	100%
28649K47j	K47	STWO	48	48	70970,28783	17306,87926	49	44	49	49	-5	111%	100%
28681K47a	K47	STWO	49	49	7040,396464	3850,36466	49	44	49	49	-5	111%	100%
29629A03a	A03	STWO	48	48	8144,827927	4022,43248	49	44	49	49	-5	111%	100%
30015K49e	K49	STWO	49	49	7345,146741	3668,35246	49	44	49	49	-5	111%	100%
30279K49d	K49	STWO	49	49	7260,97347	3684,128308	49	44	49	49	-5	111%	100%
30279K49e	K49	STWO	49	49	7536,542218	3750,485601	49	44	49	49	-5	111%	100%
30376A03b	A03	STWO	47	47	8217,655459	4149,852369	49	44	49	49	-5	111%	100%
30384A03c	A03	STWO	48	48	8403,033334	4153,515571	49	44	49	49	-5	111%	100%
31658K47f	K47	STWO	49	49	8379,892279	4024,594003	49	44	49	49	-5	111%	100%
31992E21b	E21	STWO	49	49	8075,106065	3949,761047	49	44	49	49	-5	111%	100%
32522K49a	K49	STWO	48	48	7337,773377	3743,887355	49	44	49	49	-5	111%	100%
32786A02b	A02	STWO	49	49	8053,64163	4014,226192	49	44	49	49	-5	111%	100%
34215K47b	K47	STWO	99999999		7508,513986	4027,82668	49	44	49	49	-5	111%	100%
34398N70b	N70	EGWO	40	40	4955,323027	2468,821809	49	44	49	49	-5	111%	100%
35068K47a	K47	STWO	99999999		7626,424996	3651,000916	49	44	49	49	-5	111%	100%
35513K49e	K49	STWO	49	49	7522,340191	3682,636054	49	44	49	49	-5	111%	100%
35971M57a	M57	EGWO	0		6545,294486	3268,186638	49	44	49	49	-5	111%	100%
37222K46b	K46	STWO	49	49	8375,194033	3963,146691	49	44	49	49	-5	111%	100%
37230K46b	K46	STWO	49	49	7851,083475	3844,367023	49	44	49	49	-5	111%	100%
38369K47b	K47	STWO	99999999		7881,910293	3870,869478	49	44	49	49	-5	111%	100%
39160N68f	N68	EGWO	41	41	4583,187579	2305,623276	49	44	49	49	-5	111%	100%
41629N74c	N74	EGWO	42	42	4765,108913	2395,194722	49	44	49	49	-5	111%	100%
50253E22b	E22	STWO	48	48	7829,218441	3872,353591	49	44	49	49	-5	111%	100%
52027K47f	K47	STWO	48	48	5820,627032	3809,118377	49	44	49	49	-5	111%	100%
61069M35f	M35	EGWO	42	42	4685,974106	2342,325636	49	44	49	49	-5	111%	100%
61328M35f	M35	EGWO	46	46	4878,134254	2437,059072	49	44	49	49	-5	111%	100%
63622M51b	M51	EGWO	46	46	4836,666601	2430,770596	49	44	49	49	-5	111%	100%
64246E39b	E39	EGWO	42	42	4688,267702	2343,391642	49	44	49	49	-5	111%	100%
64939N74c	N74	EGWO	40	40	5004,021884	2504,970928	49	44	49	49	-5	111%	100%
65013N74c	N74	EGWO	40	40	4384,543114	2216,856399	49	44	49	49	-5	111%	100%
05320N70a	N70	EGWO	35	35	4484,444444	2642,835015	42	36	41	40	-4	111%	95%
06238F78c	F78	STWO	12	12	3872,388438	3055,812909	21	9	11	10	-1	111%	48%
08001M33j	M33	STWO	37	37	5514,257179	3501,895488	36	27	28	30	-3	111%	83%
11878A04c	A04	STWO	39	39	7065,553958	3802,502716	45	36	48	40	-4	111%	89%
12254A09h	A09	STWO	39	39	6877,192982	3936,299297	44	36	40	40	-4	111%	91%
14079N67a	N67	EGWO	34	34	5287,177976	3069,92987	42	36	43	40	-4	111%	95%
15997N62a	N62	EGWO	29	29	4542,791005	2984,261488	34	27	36	30	-3	111%	88%
28908N70b	N70	EGWO	33	33	4074,66723	2422,26867	42	36	41	40	-4	111%	95%
28959A05d	A05	STWO	39	39	7437,578599	3931,950792	44	36	42	40	-4	111%	91%
30600A03e	A03	STWO	40	40	7298,848471	4005,565582	44	36	46	40	-4	111%	91%

36951E13c	E13	STWO	41	41	6693,07275	3645,085402		44	36	41	40	-4	111%	91%
37656F76a	F76	EGWO	32	32	4284,089921	2450,190664		43	36	41	40	-4	111%	93%
39594N68d	N68	STWO	9	9	4157,410308	3291,609713		17	9	13	10	-1	111%	59%
40657M32c	M32	STWO	33	33	5099,24057	3248,8013		36	27	30	30	-3	111%	83%
50180N62a	N62	EGWO	37	37	5133,070253	2808,415941		43	36	45	40	-4	111%	93%
51748F84a	F84	EGWO	31	31	4216,75912	2385,984348		42	36	40	40	-4	111%	95%
53376F79b	F79	STWO	13	13	4445,187293	3102,236077		21	9	16	10	-1	111%	48%
53384F79b	F79	STWO	13	13	3849,644381	2977,004402		21	9	16	10	-1	111%	48%
53422F79b	F79	STWO	13	13	4671,428571	3250,684198		21	9	16	10	-1	111%	48%
53430F79b	F79	STWO	13	13	4178,571429	3262,866129		21	9	16	10	-1	111%	48%
53449F79b	F79	STWO	13	13	4300	3172,57963		21	9	16	10	-1	111%	48%
55891F78e	F78	STWO	9	9	3836,375887	3061,962208		20	9	9	10	-1	111%	50%
56057M33c	M33	STWO	40	40	6349,041152	3568,503211		44	36	41	40	-4	111%	91%
56332N70b	N70	EGWO	38	38	4616,722222	2899,939627		42	36	41	40	-4	111%	95%
56529N70b	N70	EGWO	38	38	4786,813187	2740,591353		43	36	42	40	-4	111%	93%
56537N70b	N70	EGWO	36	36	4687,912088	2720,505515		42	36	42	40	-4	111%	95%
58564F84c	F84	EGWO	32	32	4189,463984	2391,380997		43	36	40	40	-4	111%	93%
62340T94h	T94	STWO	6	6	3486,125379	2768,667687		20	9	10	10	-1	111%	50%
65196M29c	M29	STWO	42	42	6441,941956	3498,172864		44	36	44	40	-4	111%	91%
65285M29c	M29	STWO	39	39	6651,93961	3666,04606		44	36	42	40	-4	111%	91%
06394F85b	F85	EGWO	35	35	4510,905622	2552,270766		43	37	42	41	-4	111%	95%
21849A07d	A07	STWO	42	42	7146,666667	3831,854294		45	37	47	41	-4	111%	91%
25046A00d	A00	STWO	43	43	6788,18227	3589,075752		45	37	45	41	-4	111%	91%
28258K52g	K52	STWO	41	41	6461,212157	3566,488332		45	37	44	41	-4	111%	91%
50202N68d	N68	EGWO	36	36	4357,828584	2448,347879		44	37	42	41	-4	111%	93%
53651N67b	N67	EGWO	35	35	4506,917035	2529,476888		44	37	42	41	-4	111%	93%
53767F77d	F77	EGWO	34	34	4484,593838	2540,29976		43	37	42	41	-4	111%	95%
54380F88e	F88	EGWO	33	33	4032,545455	2270,859666		44	37	41	41	-4	111%	93%
56979F85a	F85	EGWO	33	33	4415,078825	2512,125584		43	37	42	41	-4	111%	95%
58262F84c	F84	EGWO	33	33	4108,365683	2308,761079		44	37	41	41	-4	111%	93%
58270F84c	F84	EGWO	32	32	3732,084318	2109,596525		43	37	41	41	-4	111%	95%
58831N74c	N74	EGWO	34	34	4343,857613	2479,851265		43	37	41	41	-4	111%	95%
58858N74c	N74	EGWO	34	34	4467,060458	2531,879505		43	37	42	41	-4	111%	95%
58874N74c	N74	EGWO	34	34	3842,692721	2355,080029		43	37	41	41	-4	111%	95%
60836K48d	K48	STWO	43	43	6614,317807	3636,385762		45	37	41	41	-4	111%	91%
08168N65c	N65	EGWO	28	28	4910,606061	3083,153877		35	28	38	31	-3	111%	89%
29459K52g	K52	STWO	32	32	5877,083333	3689,442574		37	28	34	31	-3	111%	84%
32840K90a	K90	STWO	33	33	5576,533831	3507,870914		37	28	34	31	-3	111%	84%
46809E19b	E19	STWO	31	31	6230,049382	3833,479835		38	28	37	31	-3	111%	82%
46833E19b	E19	STWO	30	30	5996,96812	3728,989064		37	28	37	31	-3	111%	84%
57703M33g	M33	STWO	30	30	5399,215842	3399,601712		37	28	30	31	-3	111%	84%
59161M33g	M33	STWO	33	33	5296,482599	3332,93454		37	28	31	31	-3	111%	84%
10863A06g	A06	STWO	43	43	7544,500423	4026,292945		46	38	49	42	-4	111%	91%
14524A06g	A06	STWO	43	43	7607,058017	4103,964504		46	38	49	42	-4	111%	91%
15202A02b	A02	STWO	45	45	7384,119633	4029,837106		46	38	46	42	-4	111%	91%
16829F82d	F82	EGWO	34	34	3957,638295	2204,211441		44	38	42	42	-4	111%	95%
21229N62b	N62	EGWO	35	35	6356,761269	3506,320289		45	38	49	42	-4	111%	93%
25518A09i	A09	STWO	40	40	7171,442705	3832,572398		46	38	46	42	-4	111%	91%
29645A02b	A02	STWO	44	44	7227,452018	3942,540414		45	38	48	42	-4	111%	93%
36900F77d	F77	EGWO	35	35	5344,262295	3153,626339		44	38	43	42	-4	111%	95%

53643N67b	N67	EGWO	35	35	4646,511774	2572,729501	45	38	42	42	-4	111%	93%
54100F88f	F88	STWO	24	24	4453,163979	3163,019927	29	19	20	21	-2	111%	72%
54356F88e	F88	EGWO	35	35	4227,710135	2337,335181	45	38	42	42	-4	111%	93%
56626F88h	F88	EGWO	34	34	4053,514392	2258,701083	44	38	42	42	-4	111%	95%
56693F88h	F88	EGWO	34	34	3993,831366	2209,08204	45	38	42	42	-4	111%	93%
02283N62a	N62	EGWO	31	31	4522,949727	2866,419922	37	29	38	32	-3	110%	86%
02518N65b	N65	EGWO	28	28	4648,569377	2967,111793	36	29	37	32	-3	110%	89%
07021M32a	M32	STWO	32	32	5631,458819	3512,857316	38	29	37	32	-3	110%	84%
13994E14c	E14	STWO	33	33	5971,465177	3667,237227	38	29	37	32	-3	110%	84%
14273M32a	M32	STWO	34	34	5357,279306	3180,27045	38	29	37	32	-3	110%	84%
23183N65c	N65	EGWO	29	29	4769,23152	3025,436087	36	29	39	32	-3	110%	89%
39195N62a	N62	EGWO	31	31	4515,109198	2865,98727	36	29	38	32	-3	110%	89%
00337A06g	A06	STWO	44	44	7812,245398	4138,672966	47	39	49	43	-4	110%	91%
02429F77d	F77	EGWO	36	36	4513,864707	2486,500773	45	39	44	43	-4	110%	96%
09911F82d	F82	EGWO	34	34	4053,564954	2214,564927	45	39	43	43	-4	110%	96%
14990A08d	A08	STWO	42	42	7065,264052	3807,881756	47	39	46	43	-4	110%	91%
18368F85b	F85	EGWO	37	37	4479,062579	2442,819656	45	39	45	43	-4	110%	96%
21857A03a	A03	STWO	42	42	7283,457812	3885,750764	47	39	47	43	-4	110%	91%
22101A07a	A07	STWO	43	43	7964,359895	4254,362679	46	39	49	43	-4	110%	93%
22586N70a	N70	EGWO	38	38	4721,702694	2559,640237	46	39	44	43	-4	110%	93%
35246F89a	F89	EGWO	33	33	6192,894053	3121,727946	45	39	43	43	-4	110%	96%
43095N70b	N70	EGWO	40	40	4817,392677	2635,709154	45	39	45	43	-4	110%	96%
56324N70b	N70	EGWO	35	35	4647,716192	2505,310229	46	39	43	43	-4	110%	93%
56618N67a	N67	EGWO	37	37	5863,688468	3067,133942	45	39	43	43	-4	110%	96%
58157F84c	F84	EGWO	34	34	3845,39054	2091,827364	46	39	43	43	-4	110%	93%
58165F84c	F84	EGWO	36	36	4134,546524	2247,393803	46	39	43	43	-4	110%	93%
58203F84c	F84	EGWO	37	37	4104,330461	2242,968626	45	39	43	43	-4	110%	96%
64106F82d	F82	EGWO	34	34	4096,177032	2247,822002	45	39	43	43	-4	110%	96%
00124A06l	A06	STWO	45	45	7845,243245	4166,238159	48	40	49	44	-4	110%	92%
00965A06c	A06	STWO	43	43	7701,874261	4064,452548	47	40	49	44	-4	110%	94%
00973A06g	A06	STWO	44	44	7512,218859	3924,388281	48	40	48	44	-4	110%	92%
02003N65b	N65	EGWO	28	28	4689,391384	3100,567777	37	30	40	33	-3	110%	89%
03042F77b	F77	EGWO	38	38	3670,002421	2058,514816	46	40	44	44	-4	110%	96%
06742N65b	N65	EGWO	28	28	5368,663594		37	30	40	33	-3	110%	89%
11401F85b	F85	EGWO	37	37	4878,086845	2617,804107	46	40	46	44	-4	110%	96%
13811F76a	F76	EGWO	27	27	4826,686103	3029,256626	37	30	39	33	-3	110%	89%
17574F82d	F82	EGWO	35	35	4020,64955	2168,76387	46	40	44	44	-4	110%	96%
18430F85b	F85	EGWO	38	38	4563,546941	2440,679152	46	40	46	44	-4	110%	96%
21369F78c	F78	STWO	11	11	3913,213977	3070,007938	22	10	11	11	-1	110%	50%
22217A07e	A07	STWO	44	44	7768,544856	4091,294501	47	40	49	44	-4	110%	94%
24031K90c	K90	STWO	30	30	5166,988417	3607,953061	30	20	28	22	-2	110%	73%
24066N65b	N65	EGWO	28	28	3381,818182		37	30	40	33	-3	110%	89%
24171N65b	N65	EGWO	28	28	4417,644952	2737,03201	37	30	38	33	-3	110%	89%
24473K90c	K90	STWO	27	27	5093,046026	3517,984498	30	20	27	22	-2	110%	73%
26263A01c	A01	STWO	37	37	6105,715554	3728,843085	39	30	43	33	-3	110%	85%
26786A09e	A09	STWO	35	35	5056,768026	3268,526817	39	30	41	33	-3	110%	85%
27030N65b	N65	EGWO	28	28	4887,326656	3358,165813	37	30	40	33	-3	110%	89%
29300N65c	N65	EGWO	29	29	4822,717385	3016,399616	37	30	40	33	-3	110%	89%
30120A06h	A06	STWO	46	46	7824,398412	4018,754652	48	40	49	44	-4	110%	92%
32301N70a	N70	EGWO	37	37	4218,398752	2275,654942	46	40	44	44	-4	110%	96%

32816N65b	N65	EGWO	28	28	5035,714286		37	30	40	33	-3	110%	89%
32964A06l	A06	STWO	45	45	7599,19928	3838,631335	48	40	49	44	-4	110%	92%
35823F89a	F89	STWO	23	23	5335,574953	3490,635246	31	20	28	22	-2	110%	71%
41289A04h	A04	STWO	43	43	7431,026145	3887,123627	48	40	48	44	-4	110%	92%
42013N69c	N69	EGWO	35	35	29977,83196	7749,941415	46	40	45	44	-4	110%	96%
44393N70d	N70	EGWO	39	39	4914,42728	2582,333957	46	40	45	44	-4	110%	96%
44407N70d	N70	EGWO	39	39	4723,988937	2528,733997	46	40	45	44	-4	110%	96%
53201M55c	M55	STWO	31	31	5699,279499	3502,765188	38	30	31	33	-3	110%	87%
54232F88f	F88	EGWO	37	37	4248,729836	2297,573922	46	40	44	44	-4	110%	96%
55417N66d	N66	STWO	13	13	4178,457419	3284,28527	21	10	15	11	-1	110%	52%
56162F88e	F88	EGWO	38	38	4260,968312	2286,170228	46	40	44	44	-4	110%	96%
56472N70b	N70	EGWO	36	36	4661,537	2519,561661	46	40	45	44	-4	110%	96%
57959F84b	F84	STWO	13	13	3953,603314	3103,835466	21	10	10	11	-1	110%	52%
61387F78c	F78	STWO	11	11	3882,219722	3052,528734	21	10	11	11	-1	110%	52%
61921M33a	M33	STWO	36	36	5641,819497	3420,941727	39	30	32	33	-3	110%	85%
63142K23d	K23	STWO	45	45	7713,300178	3996,116784	48	40	46	44	-4	110%	92%
63568M51c	M51	EGWO	0		4345,283019	2324,12334	47	40	44	44	-4	110%	94%
64130N68d	N68	EGWO	36	36	4654,296621	2495,246167	46	40	45	44	-4	110%	96%
01120N70a	N70	EGWO	39	39	4487,502488	2228,798771	47	41	46	45	-4	110%	96%
03530F82d	F82	EGWO	37	37	4160,539678	2191,516525	47	41	45	45	-4	110%	96%
04383N70b	N70	EGWO	38	38	3730	1956,571291	47	41	46	45	-4	110%	96%
18376F86a	F86	EGWO	38	38	4487,589474	2361,027595	47	41	45	45	-4	110%	96%
19461A03g	A03	STWO	47	47	7649,87948	3948,744822	49	41	48	45	-4	110%	92%
22632A06g	A06	STWO	45	45	7928,256984	4052,60253	49	41	49	45	-4	110%	92%
25801N70b	N70	EGWO	38	38	6075,007615	3400,83043	47	41	46	45	-4	110%	96%
35416A03c	A03	STWO	45	45	7926,564528	4095,389908	49	41	49	45	-4	110%	92%
37834A03c	A03	STWO	45	45	7822,418136	4008,276488	48	41	49	45	-4	110%	94%
39616A02c	A02	STWO	47	47	5462,134372	3682,68573	49	41	49	45	-4	110%	92%
44415N70d	N70	EGWO	40	40	4893,255618	2577,990833	47	41	46	45	-4	110%	96%
56375N70b	N70	EGWO	38	38	5611,687523	3045,132395	47	41	46	45	-4	110%	96%
56383N70b	N70	EGWO	37	37	4595,559039	2451,82799	47	41	46	45	-4	110%	96%
56456N70b	N70	EGWO	38	38	4719,444444	2666,601725	47	41	46	45	-4	110%	96%
56464N70b	N70	EGWO	38	38	4391,666667	2600,03329	47	41	46	45	-4	110%	96%
56480N70b	N70	EGWO	38	38	4725	2667,730004	47	41	46	45	-4	110%	96%
56499N70b	N70	EGWO	38	38	4725	2667,730004	47	41	46	45	-4	110%	96%
56510N70b	N70	EGWO	34	34	4824,175824	2796,473592	47	41	46	45	-4	110%	96%
01503N66d	N66	EGWO	32	32	4262,520884	2635,78213	38	31	36	34	-3	110%	89%
06734N65b	N65	EGWO	28	28	5361,062965	3301,249675	38	31	40	34	-3	110%	89%
19984N65b	N65	EGWO	29	29	5508,321261	3298,321016	38	31	41	34	-3	110%	89%
24198N65b	N65	EGWO	29	29	4870,497882	3005,601271	38	31	41	34	-3	110%	89%
24279F83a	F83	EGWO	28	28	3816,378289	2348,469796	38	31	34	34	-3	110%	89%
26743M33b	M33	STWO	35	35	5654,579331	3399,928459	40	31	34	34	-3	110%	85%
28266N65b	N65	EGWO	28	28	4820,787469	2971,780663	38	31	40	34	-3	110%	89%
44067M55c	M55	STWO	30	30	5835,960679	3525,902013	40	31	33	34	-3	110%	85%
00701A06k	A06	STWO	45	45	8021,532456	4097,03806	49	42	49	46	-4	110%	94%
04014N60b	N60	EGWO	40	40	5083,055882	2628,075096	48	42	46	46	-4	110%	96%
15490N68f	N68	EGWO	39	39	4561,444454	2381,212342	48	42	46	46	-4	110%	96%
19283K91c	K91	STWO	30	30	4976,857199	3444,713813	31	21	27	23	-2	110%	74%
22217A06l	A06	STWO	46	46	8530,954364	4309,969391	49	42	49	46	-4	110%	94%
25348A07h	A07	STWO	47	47	7562,710102	3870,95377	49	42	47	46	-4	110%	94%

26832A04a	A04	STWO	44	44	7167,900908	3710,58151	49	42	46	46	-4	110%	94%
30376A03c	A03	STWO	44	44	5448,079363	4172,536312	49	42	49	46	-4	110%	94%
32786A02c	A02	STWO	48	48	7778,139456	3960,017468	49	42	49	46	-4	110%	94%
59528K23d	K23	STWO	46	46	7593,274319	3884,43791	49	42	47	46	-4	110%	94%
64386F81b	F81	EGWO	36	36	4208,526213	2178,786416	48	42	46	46	-4	110%	96%
69721N68c	N68	EGWO	44	44	4820,814721	2519,862896	48	42	46	46	-4	110%	96%
02879F77f	F77	EGWO	25	25	4506,864657	2778,476149	39	32	35	35	-3	109%	90%
11428K59a	K59	STWO	38	38	5902,767746	3481,172901	41	32	35	35	-3	109%	85%
15016K59a	K59	STWO	38	38	5757,560099	3410,357767	41	32	35	35	-3	109%	85%
23744F83a	F83	EGWO	28	28	4035,623364	2471,580871	39	32	35	35	-3	109%	90%
29106N65b	N65	EGWO	29	29	5016,730254	3032,591481	39	32	40	35	-3	109%	90%
56154F88e	F88	EGWO	29	29	4199,198616	2612,529476	38	32	35	35	-3	109%	92%
56219F88e	F88	EGWO	29	29	3931,299723	2464,256407	38	32	35	35	-3	109%	92%
56235F88e	F88	EGWO	29	29	4070,113654	2480,865953	39	32	35	35	-3	109%	90%
04049A02b	A02	STWO	49	49	6178,403756		49	43	49	47	-4	109%	96%
07900N68e	N68	EGWO	44	44	4875,501647	2485,046583	49	43	47	47	-4	109%	96%
10286A02d	A02	STWO	48	48	6960,416667		49	43	49	47	-4	109%	96%
15180A02d	A02	STWO	49	49	8290,580096	4171,298194	49	43	49	47	-4	109%	96%
15180A03d	A03	STWO	48	48	7855,563765	4141,665749	49	43	49	47	-4	109%	96%
19461A02d	A02	STWO	49	49	7979,824631	3959,341079	49	43	49	47	-4	109%	96%
21814A02d	A02	STWO	48	48	7608,436245	3888,430973	49	43	49	47	-4	109%	96%
24570A02d	A02	STWO	45	45	7465,422897	3967,088872	49	43	49	47	-4	109%	96%
29629A02b	A02	STWO	49	49	7742,191493	4016,95873	49	43	49	47	-4	109%	96%
29629A02c	A02	STWO	48	48	8099,200509	4043,917718	49	43	49	47	-4	109%	96%
29629A02d	A02	STWO	49	49	8517,961605	4190,148598	49	43	49	47	-4	109%	96%
32786A02d	A02	STWO	49	49	8732,369889	4196,155111	49	43	49	47	-4	109%	96%
39330A02b	A02	STWO	49	49	7020,716586	3742,276831	49	43	49	47	-4	109%	96%
64726N65d	N65	EGWO	41	41	5258,085889	2669,644392	49	43	47	47	-4	109%	96%
65188F81c	F81	EGWO	37	37	4570,700195	2324,825228	49	43	47	47	-4	109%	96%
66311N70a	N70	EGWO	42	42	4704,782763	2394,18711	49	43	47	47	-4	109%	96%
00329M55b	M55	STWO	36	36	6177,899303	3558,973176	42	33	34	36	-3	109%	86%
01228F77a	F77	STWO	0		3783,333333	3408,48949	21	11	16	12	-1	109%	57%
02917F77a	F77	STWO	12	12	3810,218978	2877,821702	21	11	16	12	-1	109%	57%
07749N66d	N66	EGWO	32	32	4427,56705	2665,866691	40	33	37	36	-3	109%	90%
12203F76a	F76	EGWO	29	29	4703,530976	2796,595178	40	33	40	36	-3	109%	90%
12513F81b	F81	EGWO	33	33	3931,084311	2371,712335	40	33	36	36	-3	109%	90%
15180A03e	A03	STWO	47	47	8452,184554	4161,44242	49	44	49	48	-4	109%	98%
18120F77a	F77	STWO	12	12	3601,981352	2902,051161	21	11	16	12	-1	109%	57%
21814A06h	A06	STWO	47	47	8105,417821	3975,624098	49	44	49	48	-4	109%	98%
23582F81c	F81	STWO	14	14	3915,232206	2957,734002	22	11	21	12	-1	109%	55%
53325A09c	A09	STWO	35	35	6098,104729	3553,623425	42	33	42	36	-3	109%	86%
54755F78b	F78	EGWO	33	33	3978,135079	2377,273915	40	33	37	36	-3	109%	90%
55395N66d	N66	STWO	16	16	4200,162978	3297,016634	22	11	16	12	-1	109%	55%
56227F88e	F88	EGWO	29	29	4165,253084	2515,866696	40	33	36	36	-3	109%	90%
56774F88h	F88	EGWO	29	29	4226,846431	2552,904558	40	33	37	36	-3	109%	90%
61220M35f	M35	EGWO	47	47	5171,858715	2606,668301	49	44	48	48	-4	109%	98%
69787M33j	M33	STWO	38	38	6075,45341	3575,304586	42	33	35	36	-3	109%	86%
03441K47e	K47	STWO	49	49	8116,618021	3838,985097	49	45	49	49	-4	109%	100%
04138K49a	K49	STWO	49	49	7775,664874	3734,964831	49	45	49	49	-4	109%	100%
05460K46a	K46	STWO	49	49	8124,282043	3899,965129	49	45	49	49	-4	109%	100%

08710K47e	K47	STWO	49	49	7154,462821	3748,623614	49	45	49	49	-4	109%	100%
10316K46a	K46	STWO	49	49	7893,006013	3919,008631	49	45	49	49	-4	109%	100%
12033K47a	K47	STWO	49	49	7966,74364	3904,111328	49	45	49	49	-4	109%	100%
13250M57a	M57	EGWO	0		7625,619107	3773,705681	49	45	49	49	-4	109%	100%
15180A03b	A03	STWO	48	48	8438,035683	4071,21112	49	45	49	49	-4	109%	100%
15512K47g	K47	STWO	47	47	7786,15284	3768,954563	49	45	49	49	-4	109%	100%
15865K47a	K47	STWO	49	49	8061,262154	3837,245029	49	45	49	49	-4	109%	100%
16454N70b	N70	EGWO	43	43	4588,304536	2254,205203	49	45	49	49	-4	109%	100%
16810K47e	K47	STWO	49	49	7616,852759	3848,728078	49	45	49	49	-4	109%	100%
17043K47e	K47	STWO	49	49	8014,83021	3807,609983	49	45	49	49	-4	109%	100%
17051K47e	K47	STWO	44	44	7854,917166	3986,603806	49	45	49	49	-4	109%	100%
19461A03b	A03	STWO	49	49	8327,739145	3985,521565	49	45	49	49	-4	109%	100%
19461A03c	A03	STWO	49	49	8492,407018	4130,117382	49	45	49	49	-4	109%	100%
19461A03d	A03	STWO	49	49	8515,741092	4147,71621	49	45	49	49	-4	109%	100%
21547K46a	K46	STWO	49	49	7647,476497	3713,489591	49	45	49	49	-4	109%	100%
21717N64c	N64	EGWO	47	47	5909,778876	2704,479393	49	45	49	49	-4	109%	100%
24392K49e	K49	STWO	49	49	7743,193576	3732,048846	49	45	49	49	-4	109%	100%
25003N61b	N61	EGWO	43	43	5150,423284	2551,056891	49	45	49	49	-4	109%	100%
26468K46b	K46	STWO	49	49	8007,452025	3900,305399	49	45	49	49	-4	109%	100%
30260K49e	K49	STWO	49	49	7620,325045	3766,737023	49	45	49	49	-4	109%	100%
30449K47g	K47	STWO	47	47	7818,889447	3771,556108	49	45	49	49	-4	109%	100%
31976K46c	K46	STWO	49	49	8283,343851	3907,715588	49	45	49	49	-4	109%	100%
32123N73a	N73	EGWO	44	44	7266,666667	4734,918318	49	45	49	49	-4	109%	100%
32131N70b	N70	EGWO	41	41	4508,297003	2212,593666	49	45	49	49	-4	109%	100%
34258K49f	K49	STWO	49	49	7860,858962	3773,830779	49	45	49	49	-4	109%	100%
36323K47c	K47	STWO	99999999		8155,098697	3953,295125	49	45	49	49	-4	109%	100%
37230K46a	K46	STWO	49	49	17248,0505	6580,627799	49	45	49	49	-4	109%	100%
37249K46b	K46	STWO	49	49	7909,079729	3989,23204	49	45	49	49	-4	109%	100%
38237E21b	E21	STWO	49	49	7806,831351	3782,480031	49	45	49	49	-4	109%	100%
38261E22a	E22	STWO	99999999		8109,773801	3976,749007	49	45	49	49	-4	109%	100%
40460K47f	K47	STWO	49	49	7797,304699	3820,036153	49	45	49	49	-4	109%	100%
40517M57a	M57	EGWO	0		7901,611554	3796,555005	49	45	49	49	-4	109%	100%
59420F77b	F77	EGWO	42	42	4795,39609	2346,844348	49	45	49	49	-4	109%	100%
59951M56f	M56	EGWO	49	49	6069,876261	2430,310475	49	45	49	49	-4	109%	100%
60909M35f	M35	EGWO	46	46	4561,632021	2246,572196	49	45	49	49	-4	109%	100%
60976M35f	M35	EGWO	44	44	4787,435486	2373,301161	49	45	49	49	-4	109%	100%
61018M35e	M35	EGWO	46	46	4572,586811	2248,861511	49	45	49	49	-4	109%	100%
61026M35e	M35	EGWO	45	45	4634,214831	2315,905644	49	45	49	49	-4	109%	100%
61034M35e	M35	EGWO	46	46	4995,073567	2424,843221	49	45	49	49	-4	109%	100%
61050M35e	M35	EGWO	46	46	4604,087298	2274,861305	49	45	49	49	-4	109%	100%
61077M35e	M35	EGWO	46	46	4841,101695	2355,92896	49	45	49	49	-4	109%	100%
61085M35e	M35	EGWO	46	46	4723,526535	2561,639251	49	45	49	49	-4	109%	100%
61107M35e	M35	EGWO	44	44	4693,568751	2362,178302	49	45	49	49	-4	109%	100%
61123M35e	M35	EGWO	44	44	4716,315142	2400,44804	49	45	49	49	-4	109%	100%
61158M35e	M35	EGWO	46	46	4868,426891	2349,41568	49	45	49	49	-4	109%	100%
61174M35e	M35	EGWO	46	46	5058,042005	2595,200751	49	45	49	49	-4	109%	100%
61182M35f	M35	EGWO	45	45	4814,17531	2406,648238	49	45	49	49	-4	109%	100%
61263M35f	M35	EGWO	47	47	4890,156123	2404,51695	49	45	49	49	-4	109%	100%
61298M35f	M35	EGWO	44	44	4465,360999	2190,688124	49	45	49	49	-4	109%	100%
61700M35e	M35	EGWO	48	48	4647,885821	2261,470123	49	45	49	49	-4	109%	100%

61700M35f	M35	EGWO	45	45	4786,84312	2347,570229	49	45	49	49	-4	109%	100%
63347M33b	M33	EGWO	47	47	5691,618235	2792,04305	49	45	49	49	-4	109%	100%
63681M51b	M51	EGWO	47	47	4917,821108	2418,468311	49	45	49	49	-4	109%	100%
63746M51b	M51	EGWO	46	46	4874,402407	2404,77069	49	45	49	49	-4	109%	100%
64238E39b	E39	EGWO	42	42	4742,650523	2342,830961	49	45	49	49	-4	109%	100%
64955N74c	N74	EGWO	40	40	4617,758168	2268,570649	49	45	49	49	-4	109%	100%
65617F77b	F77	EGWO	43	43	5096,786906	2554,839479	49	45	49	49	-4	109%	100%
66230F86a	F86	EGWO	42	42	4867,803211	2402,280446	49	45	49	49	-4	109%	100%
69770M34f	M34	EGWO	99999999		5550,780711	2753,005224	49	45	49	49	-4	109%	100%
02585K59a	K59	STWO	39	39	5776,875185	3338,950988	42	34	37	37	-3	109%	88%
06750K59a	K59	STWO	39	39	5826,9839	3359,132124	42	34	37	37	-3	109%	88%
24864A04i	A04	STWO	39	39	6657,633658	3806,098187	43	34	45	37	-3	109%	86%
29084F77f	F77	EGWO	31	31	4429,714789	2634,953441	41	34	39	37	-3	109%	90%
29556A04b	A04	STWO	39	39	6501,512123	3708,22439	43	34	42	37	-3	109%	86%
52302N66g	N66	EGWO	34	34	3939,667451	2339,828317	41	34	37	37	-3	109%	90%
52353N66g	N66	EGWO	32	32	4020,113331	2369,451713	41	34	38	37	-3	109%	90%
52671F84a	F84	EGWO	30	30	3831,567485	2285,447882	40	34	37	37	-3	109%	93%
54119F88f	F88	EGWO	32	32	3958,482779	2338,367569	41	34	38	37	-3	109%	90%
55131F88h	F88	EGWO	30	30	4038,277339	2400,422093	41	34	37	37	-3	109%	90%
56111M33b	M33	STWO	36	36	5785,720821	3343,916657	42	34	37	37	-3	109%	88%
60771F84c	F84	EGWO	28	28	3694,694623	2169,316613	41	34	37	37	-3	109%	90%
62219T93d	T93	EGWO	17	17	3179,312621	2215,21976	31	23	25	25	-2	109%	81%
02674N67a	N67	EGWO	33	33	5116,876052	2959,731132	42	35	41	38	-3	109%	90%
03093N60b	N60	EGWO	33	33	5834,835023	3504,866397	41	35	44	38	-3	109%	93%
05800A04b	A04	STWO	39	39	6191,686067	3585,289188	43	35	39	38	-3	109%	88%
10502A00e	A00	STWO	42	42	7345,515594	3958,947528	43	35	45	38	-3	109%	88%
11177N62a	N62	EGWO	33	33	4820,379676	2805,311151	42	35	42	38	-3	109%	90%
17035F76a	F76	EGWO	30	30	4471,684638	2608,163156	42	35	41	38	-3	109%	90%
18201F76a	F76	EGWO	30	30	4337,800567	2549,203009	41	35	40	38	-3	109%	93%
24236F78b	F78	EGWO	34	34	4010,5353	2353,660313	41	35	38	38	-3	109%	93%
51780F84a	F84	EGWO	30	30	4065,932618	2387,090694	41	35	38	38	-3	109%	93%
52620F84a	F84	EGWO	31	31	3928,330342	2295,441641	42	35	38	38	-3	109%	90%
52647F84a	F84	EGWO	32	32	3971,751854	2300,489732	42	35	38	38	-3	109%	90%
54283F88e	F88	EGWO	32	32	4268,267101	2468,315073	41	35	38	38	-3	109%	93%
56715F88h	F88	EGWO	32	32	4144,9969	2401,82049	42	35	39	38	-3	109%	90%
56758F88h	F88	EGWO	31	31	4181,847948	2443,476712	42	35	39	38	-3	109%	90%
58300F84c	F84	EGWO	31	31	4115,766403	2408,604569	41	35	38	38	-3	109%	93%
69754A09d	A09	STWO	39	39	7053,888114	3982,940044	44	35	38	38	-3	109%	86%
02275N65c	N65	EGWO	30	30	4440,898345	2566,87104	42	36	43	39	-3	108%	93%
02933K90a	K90	STWO	33	33	5689,225758	3703,676493	33	24	31	26	-2	108%	79%
05495A04e	A04	STWO	35	35	6199,582371	3636,299721	44	36	46	39	-3	108%	89%
06637N68d	N68	EGWO	34	34	3941,482114	2430,367721	42	36	40	39	-3	108%	93%
09016F86a	F86	EGWO	33	33	4015,154344	2366,22557	42	36	39	39	-3	108%	93%
09288A04e	A04	STWO	39	39	6265,822785	3620,193132	44	36	46	39	-3	108%	89%
11967F76a	F76	EGWO	32	32	4325,710802	2490,340402	43	36	41	39	-3	108%	91%
12440N68d	N68	EGWO	34	34	3857,05429	2437,984013	42	36	40	39	-3	108%	93%
12580A04e	A04	STWO	39	39	6920,361943	3860,341022	44	36	41	39	-3	108%	89%
14516N60b	N60	EGWO	35	35	5569,111437	3189,694749	43	36	45	39	-3	108%	91%
20737A04e	A04	STWO	39	39	7060,150383	4000,721075	44	36	46	39	-3	108%	89%
20818A04e	A04	STWO	35	35	7062,538666	4028,902324	44	36	46	39	-3	108%	89%

20842A04e	A04	STWO	39	39	6968,915344	3866,993283	44	36	46	39	-3	108%	89%
20850A04e	A04	STWO	38	38	7138,406951	3908,987899	44	36	46	39	-3	108%	89%
20877A04e	A04	STWO	39	39	7234,836129	3833,881241	44	36	46	39	-3	108%	89%
25542A04e	A04	STWO	41	41	7238,315782	4027,879625	44	36	46	39	-3	108%	89%
27499A04e	A04	STWO	41	41	7039,696626	3820,33012	44	36	46	39	-3	108%	89%
28606F86a	F86	EGWO	33	33	3880,599676	2287,380603	42	36	39	39	-3	108%	93%
28673F82d	F82	STWO	17	17	3965,046041	3045,071968	23	12	13	13	-1	108%	57%
30317A04e	A04	STWO	38	38	28986,07355	8779,932091	44	36	47	39	-3	108%	89%
33189A04e	A04	STWO	41	41	6946,198985	3925,680274	44	36	46	39	-3	108%	89%
33995A04e	A04	STWO	34	34	6119,165243	3576,649173	44	36	46	39	-3	108%	89%
35076K90c	K90	STWO	29	29	5472,142555	3564,438784	34	24	32	26	-2	108%	76%
37702A04h	A04	STWO	40	40	6929,25293	3830,796809	44	36	46	39	-3	108%	89%
39772N68d	N68	EGWO	34	34	4263,499309	2544,171294	42	36	40	39	-3	108%	93%
47023A04e	A04	STWO	39	39	7218,218218	3929,171169	44	36	46	39	-3	108%	89%
51772F84a	F84	EGWO	34	34	4103,876527	2363,66897	42	36	39	39	-3	108%	93%
51829F84a	F84	EGWO	31	31	4104,534567	2366,76001	42	36	39	39	-3	108%	93%
52272N66g	N66	EGWO	32	32	4150,281955	2383,646083	43	36	39	39	-3	108%	91%
53430F79b	F79	EGWO	31	31	3966,721717	2275,805294	43	36	39	39	-3	108%	91%
54186F88f	F88	EGWO	32	32	4191,963952	2397,751603	43	36	40	39	-3	108%	91%
54291F88e	F88	EGWO	34	34	4314,797295	2450,442021	43	36	40	39	-3	108%	91%
54372F88e	F88	EGWO	33	33	4202,852341	2369,249128	43	36	40	39	-3	108%	91%
55123F88h	F88	EGWO	31	31	4049,558189	2333,832905	42	36	39	39	-3	108%	93%
55158F88h	F88	EGWO	31	31	3975,67906	2268,207302	43	36	39	39	-3	108%	91%
55638F84b	F84	STWO	15	15	3962,930761	3048,931871	23	12	13	13	-1	108%	57%
56197F88e	F88	EGWO	33	33	4130,114864	2350,334633	43	36	40	39	-3	108%	91%
56634F88h	F88	EGWO	33	33	4182,144176	2384,499882	43	36	40	39	-3	108%	91%
58408F84c	F84	EGWO	31	31	4123,408602	2368,616955	43	36	39	39	-3	108%	91%
63835M35a	M35	STWO	28	28	5211,50361	3328,048992	34	24	33	26	-2	108%	76%
04650A04b	A04	STWO	41	41	6748,811494	3782,625426	45	37	44	40	-3	108%	89%
11002F85b	F85	EGWO	37	37	4447,610153	2520,900942	43	37	43	40	-3	108%	93%
13609N68d	N68	EGWO	41	41	4460,858782	2511,907872	44	37	42	40	-3	108%	91%
15490N68e	N68	EGWO	36	36	4141,472358	2346,078358	43	37	41	40	-3	108%	93%
18570F76a	F76	EGWO	33	33	4230,071621	2395,413105	43	37	41	40	-3	108%	93%
21482A02a	A02	STWO	44	44	7549,316936	4116,87384	45	37	49	40	-3	108%	89%
24635N62b	N62	EGWO	36	36	6099,069494	3417,035372	44	37	45	40	-3	108%	91%
30465F82a	F82	EGWO	35	35	4205,405571	2372,306792	44	37	41	40	-3	108%	91%
31305A02a	A02	STWO	43	43	6973,06994	3829,165453	45	37	44	40	-3	108%	89%
37788A05d	A05	STWO	41	41	7241,439735	3940,973703	45	37	48	40	-3	108%	89%
39934F82d	F82	EGWO	34	34	3794,599801	2129,46605	44	37	40	40	-3	108%	91%
52582F84a	F84	EGWO	34	34	4323,577724	2435,57451	44	37	40	40	-3	108%	91%
54216F88f	F88	EGWO	34	34	4246,20347	2401,060733	43	37	41	40	-3	108%	93%
54305F88e	F88	EGWO	34	34	4292,428948	2372,259454	44	37	40	40	-3	108%	91%
54364F88e	F88	EGWO	34	34	4238,484848	2380,740427	43	37	40	40	-3	108%	93%
60534F84c	F84	EGWO	33	33	4219,602039	2349,584221	43	37	40	40	-3	108%	93%
04901K90c	K90	STWO	31	31	5052,322109	3313,744065	34	25	36	27	-2	108%	79%
00264A06g	A06	STWO	43	43	7445,244939	4032,808807	46	38	49	41	-3	108%	89%
00876A07e	A07	STWO	42	42	7460,355886	4074,460395	46	38	49	41	-3	108%	89%
26050A06c	A06	STWO	42	42	7357,949291	3967,906582	46	38	49	41	-3	108%	89%
27308A06g	A06	STWO	42	42	7383,101117	4027,097129	45	38	49	41	-3	108%	91%
29041A08d	A08	STWO	41	41	7005,099357	3809,17133	46	38	45	41	-3	108%	89%

32298A04b	A04	STWO	42	42	7425,692481	3997,087879	46	38	48	41	-3	108%	89%
34126A00d	A00	STWO	43	43	6541,848384	3551,503861	46	38	46	41	-3	108%	89%
37931F82a	F82	EGWO	35	35	4796,491228	2820,173187	45	38	42	41	-3	108%	91%
40169F82a	F82	EGWO	36	36	4383,341868	2331,017738	45	38	42	41	-3	108%	91%
41033K52g	K52	STWO	42	42	6869,792408	3767,968261	46	38	44	41	-3	108%	89%
50199N68d	N68	EGWO	37	37	4741,874184	2645,042727	44	38	43	41	-3	108%	93%
54062F88e	F88	EGWO	34	34	3969,000323	2211,71878	44	38	41	41	-3	108%	93%
54380F88h	F88	EGWO	34	34	4039,636903	2252,486734	44	38	41	41	-3	108%	93%
55182F88h	F88	EGWO	33	33	4048,259839	2257,804159	44	38	41	41	-3	108%	93%
55654F84b	F84	EGWO	35	35	4166,031537	2307,447494	45	38	41	41	-3	108%	91%
55778F84b	F84	EGWO	33	33	3755,113413	2099,382029	44	38	41	41	-3	108%	93%
56146F88e	F88	EGWO	35	35	4293,16741	2397,557205	44	38	42	41	-3	108%	93%
56723F88h	F88	EGWO	33	33	4057,424661	2262,913253	44	38	41	41	-3	108%	93%
57088E15a	E15	STWO	42	42	6667,101105	3589,15949	46	38	40	41	-3	108%	89%
57983F84b	F84	EGWO	35	35	4084,702516	2258,022701	45	38	41	41	-3	108%	91%
57991F84b	F84	EGWO	34	34	4004,789207	2216,735271	45	38	41	41	-3	108%	91%
58149F84c	F84	EGWO	36	36	3985,1995	2219,461453	44	38	41	41	-3	108%	93%
58289F84c	F84	EGWO	33	33	3670,692638	2039,234707	45	38	41	41	-3	108%	91%
58319F84c	F84	EGWO	34	34	4017,549624	2223,138615	45	38	41	41	-3	108%	91%
60429F84c	F84	EGWO	35	35	4196,750434	2320,748892	45	38	41	41	-3	108%	91%
05843A05b	A05	STWO	44	44	7669,875182	4077,386829	47	39	49	42	-3	108%	89%
08796A05a	A05	STWO	44	44	6233,595728	3442,400213	47	39	41	42	-3	108%	89%
09083N67a	N67	EGWO	39	39	5778,421159	3180,705546	45	39	45	42	-3	108%	93%
09296N69l	N69	STWO	15	15	3911,722503	2959,498408	24	13	17	14	-1	108%	58%
10340N60b	N60	EGWO	38	38	5488,933812	2977,435442	46	39	48	42	-3	108%	91%
14982F89c	F89	STWO	31	31	5042,952296	3262,980954	35	26	28	28	-2	108%	80%
25984A04g	A04	STWO	42	42	7229,840465	3891,996172	46	39	48	42	-3	108%	91%
30023A02b	A02	STWO	45	45	7444,245036	3968,732447	47	39	48	42	-3	108%	89%
31283A02c	A02	STWO	45	45	7593,010251	4019,226493	47	39	49	42	-3	108%	89%
35998A06l	A06	STWO	43	43	7669,525031	4042,479559	47	39	49	42	-3	108%	89%
51934N65c	N65	STWO	20	20	4499,555556	3402,411963	24	13	19	14	-1	108%	58%
53694N67b	N67	EGWO	37	37	4427,846044	2420,202433	45	39	44	42	-3	108%	93%
55409N66d	N66	EGWO	38	38	4305,449623	2360,019707	45	39	43	42	-3	108%	93%
58076F84b	F84	EGWO	34	34	3741,323589	2040,378913	45	39	42	42	-3	108%	93%
58335F84c	F84	EGWO	36	36	3965,656469	2159,150315	46	39	42	42	-3	108%	91%
62588N65d	N65	EGWO	39	39	4954,582609	2681,062901	46	39	42	42	-3	108%	91%
63053A05a	A05	STWO	44	44	6110,897984	3479,379399	47	39	41	42	-3	108%	89%
65803F82a	F82	EGWO	35	35	4333,484591	2359,043468	46	39	43	42	-3	108%	91%
69821N68e	N68	EGWO	0		5416,216216	2860,481526	46	39	42	42	-3	108%	91%
98009N68e	N68	EGWO	0		5348,903585	2860,096117	46	39	42	42	-3	108%	91%
98016N68e	N68	EGWO	0		4719,602319	2859,394857	46	39	42	42	-3	108%	91%
98057N68e	N68	EGWO	0		4938,775998	2509,273783	46	39	42	42	-3	108%	91%
98062N68e	N68	EGWO	0		6169,230769	3245,552886	46	39	42	42	-3	108%	91%
03751N68c	N68	EGWO	43	43	4900,416791	2625,909567	46	40	44	43	-3	108%	93%
04316A03g	A03	STWO	46	46	7227,4523	4011,333521	47	40	48	43	-3	108%	91%
04723A02b	A02	STWO	46	46	7361,42242	3862,292614	47	40	46	43	-3	108%	91%
10359N60b	N60	EGWO	38	38			46	40	47	43	-3	108%	93%
14834F85b	F85	EGWO	39	39	4812,900547	2583,5497	46	40	44	43	-3	108%	93%
16071N60b	N60	EGWO	38	38	4971,321722	2883,45275	46	40	47	43	-3	108%	93%
18953N60b	N60	EGWO	41	41	5008,10678	2487,023067	49	40	47	43	-3	108%	88%

19615A03c	A03	STWO	45	45	7535,054826	3974,075612		47	40	49	43	-3	108%	91%
20362A03g	A03	STWO	0		1905,447099			47	40	48	43	-3	108%	91%
24740N60b	N60	EGWO	38	38	5307,692308			46	40	47	43	-3	108%	93%
27138F82b	F82	EGWO	36	36	6204,819277	3984,522687		46	40	43	43	-3	108%	93%
30740N60b	N60	EGWO	38	38	4838,803197	2447,012266		46	40	47	43	-3	108%	93%
33626A08b	A08	STWO	43	43	7633,406871	3937,896158		48	40	49	43	-3	108%	90%
38105N68f	N68	EGWO	39	39	4978,73081	2655,471339		46	40	45	43	-3	108%	93%
40258N60b	N60	EGWO	43	43	5305,555556	2455,030578		46	40	47	43	-3	108%	93%
60445F84c	F84	EGWO	35	35	4013,875349	2158,322983		46	40	43	43	-3	108%	93%
69708E18b	E18	STWO	44	44	7406,82276	3871,417702		48	40	49	43	-3	108%	90%
09377K59a	K59	STWO	37	37	5556,658887	3346,398513		35	27	30	29	-2	107%	83%
13161N65c	N65	EGWO	25	25	3861,773916	2846,272587		34	27	34	29	-2	107%	85%
24457N65c	N65	EGWO	25	25	4289,782135	2898,420829		34	27	34	29	-2	107%	85%
24716N65c	N65	EGWO	25	25	3602,797203	2823,022308		34	27	34	29	-2	107%	85%
32778N65c	N65	EGWO	25	25	4203,377945	2909,58618		34	27	34	29	-2	107%	85%
02402A06l	A06	STWO	46	46	8246,622775	4164,84068		49	41	49	44	-3	107%	90%
03115A05c	A05	STWO	44	44	7839,274442	4161,029159		49	41	49	44	-3	107%	90%
07455F85b	F85	EGWO	38	38	4387,643402	2353,668734		47	41	45	44	-3	107%	94%
19127F86a	F86	EGWO	0		3869,346734			47	41	44	44	-3	107%	94%
22624N70a	N70	EGWO	41	41	4882,087311	2572,004653		47	41	46	44	-3	107%	94%
27081F82b	F82	EGWO	36	36	4289,734751	2252,203157		47	41	44	44	-3	107%	94%
29416F86a	F86	EGWO	38	38	3793,814433			47	41	44	44	-3	107%	94%
29963N62b	N62	EGWO	41	41	7114,226846	3591,070148		48	41	49	44	-3	107%	92%
31542A02d	A02	STWO	46	46	97801,41259	23812,45604		49	41	49	44	-3	107%	90%
53058A08d	A08	STWO	46	46	7477,571822	3911,810739		49	41	44	44	-3	107%	90%
54380F88i	F88	EGWO	37	37	4285,077289	2252,71906		47	41	46	44	-3	107%	94%
05789A02a	A02	STWO	48	48	7762,893875	4028,87711		49	42	49	45	-3	107%	92%
10219N65c	N65	EGWO	25	25	4485,366046	2898,536547		35	28	36	30	-2	107%	86%
12114A07g	A07	STWO	46	46	7907,117676	4042,341264		49	42	49	45	-3	107%	92%
15180A02a	A02	STWO	49	49	8040,094165	4081,06057		49	42	49	45	-3	107%	92%
21296F81c	F81	EGWO	36	36	5119,047619			48	42	45	45	-3	107%	94%
21563N60b	N60	EGWO	40	40	5323,643144	2781,19001		48	42	49	45	-3	107%	94%
25895A08b	A08	STWO	46	46	8255,966071	4161,935651		49	42	49	45	-3	107%	92%
32786A02a	A02	STWO	48	48	7787,227165	4000,871522		49	42	49	45	-3	107%	92%
53791M33g	M33	STWO	32	32	5422,777505	3367,013712		37	28	29	30	-2	107%	81%
55255N66d	N66	STWO	18	18	3864,804313	2724,285318		24	14	15	15	-1	107%	63%
56138F88e	F88	EGWO	39	39	4527,777778	2198,001068		48	42	45	45	-3	107%	94%
59498M32c	M32	STWO	34	34	5456,06662	3405,624402		37	28	29	30	-2	107%	81%
62170T93d	T93	EGWO	22	22	3415,929204	2512,829809		36	28	30	30	-2	107%	83%
63754M35a	M35	EGWO	46	46	5281,459546	2798,561987		47	42	45	45	-3	107%	96%
69672N71c	N71	EGWO	42	42	4908,743842	2533,60745		48	42	45	45	-3	107%	94%
05878N70f	N70	EGWO	41	41	5318,186811	2610,243544		49	43	47	46	-3	107%	94%
09253N68d	N68	EGWO	41	41	4851,711972	2454,482284		49	43	48	46	-3	107%	94%
15180A02b	A02	STWO	49	49	8118,010137	4068,151787		49	43	49	46	-3	107%	94%
15180A02c	A02	STWO	49	49	8042,146362	4021,184244		49	43	49	46	-3	107%	94%
21903A02b	A02	STWO	49	49	8036,526832	4039,773104		49	43	49	46	-3	107%	94%
29629A07e	A07	STWO	47	47	7974,511207	4039,795353		49	43	49	46	-3	107%	94%
32123N73b	N73	EGWO	38	38	6159,266189	3110,404946		49	43	46	46	-3	107%	94%
38210M55g	M55	EGWO	42	42	6018,045842	3056,814149		49	43	48	46	-3	107%	94%
40010F85b	F85	EGWO	39	39	4868,358516	2508,976167		48	43	47	46	-3	107%	96%

55433N70e	N70	EGWO	42	42	5475,126185	2760,658966	49	43	46	46	-3	107%	94%
61433A05d	A05	STWO	46	46	7660,415	3796,656421	49	43	45	46	-3	107%	94%
62510N65d	N65	EGWO	42	42	5456,460127	2785,886236	49	43	46	46	-3	107%	94%
64149N68d	N68	EGWO	41	41	4790,694457	2443,536358	49	43	46	46	-3	107%	94%
98024N65d	N65	EGWO	0		5476,813642	2810,091341	49	43	46	46	-3	107%	94%
01473F78d	F78	EGWO	25	25	3761,538462	2407,152068	36	29	36	31	-2	107%	86%
11312E39c	E39	STWO	99999999		6128,827203	3797,149458	38	29	34	31	-2	107%	82%
16772F81e	F81	EGWO	28	28	4263,193476		37	29	31	31	-2	107%	84%
19712K90a	K90	STWO	34	34	5576,781762	3486,839888	38	29	34	31	-2	107%	82%
35645E19b	E19	STWO	31	31	6069,764229	3740,204344	38	29	37	31	-2	107%	82%
46825E19b	E19	STWO	33	33	6099,968048	3709,466612	38	29	37	31	-2	107%	82%
49956T98a	T98	EGWO	23	23	3828,111177	2231,109388	36	29	31	31	-2	107%	86%
50059T98a	T98	EGWO	25	25	3523,282503	2231,935186	37	29	28	31	-2	107%	84%
54712M33b	M33	STWO	34	34	5421,786323	3379,21672	38	29	31	31	-2	107%	82%
02186A07g	A07	STWO	48	48	8641,070841	4268,809745	49	44	49	47	-3	107%	96%
05703N73h	N73	EGWO	43	43	4905,882353	2708,546566	49	44	47	47	-3	107%	96%
12394N73h	N73	EGWO	43	43	7368,852459	3574,168403	49	44	47	47	-3	107%	96%
22713F86a	F86	EGWO	42	42	4891,459227	2432,320485	49	44	48	47	-3	107%	96%
23434N68e	N68	EGWO	44	44	4798,949953	2399,439902	49	44	47	47	-3	107%	96%
24309M57a	M57	EGWO	42	42	6084,925468	2907,224117	49	44	49	47	-3	107%	96%
25399N73h	N73	EGWO	43	43	8784,722222	4299,798875	49	44	47	47	-3	107%	96%
34886N73h	N73	EGWO	43	43	7994,589578	3466,776079	49	44	47	47	-3	107%	96%
34894N73h	N73	EGWO	43	43	5576,791809		49	44	47	47	-3	107%	96%
35130N73h	N73	EGWO	43	43	8938,690709	3757,498981	49	44	47	47	-3	107%	96%
41149N73h	N73	EGWO	43	43	7807,647573	4086,287224	49	44	47	47	-3	107%	96%
42536N73h	N73	EGWO	43	43	6791,575092	3164,737229	49	44	47	47	-3	107%	96%
63738M51b	M51	EGWO	47	47	5402,479002	2687,662543	49	44	47	47	-3	107%	96%
65072N65d	N65	EGWO	42	42	5353,938124	2555,167844	49	44	47	47	-3	107%	96%
69705N68d	N68	EGWO	44	44	4992,380286	2481,056572	49	44	47	47	-3	107%	96%
01201N65c	N65	EGWO	30	30	4747,831633	2962,13063	38	30	36	32	-2	107%	84%
03433N70a	N70	STWO	15	15	4867,662406	3255,451354	25	15	19	16	-1	107%	64%
06157F76a	F76	EGWO	27	27	4108,036086	2691,330566	37	30	35	32	-2	107%	86%
10367N68c	N68	EGWO	46	46	5038,954512	2491,898157	49	45	48	48	-3	107%	98%
20397N70a	N70	STWO	15	15	4295,454545	3062,19815	25	15	19	16	-1	107%	64%
21148N65c	N65	EGWO	29	29	4850,960828	3052,083652	37	30	39	32	-2	107%	86%
22926F80c	F80	EGWO	99999999		6303,866329	4494,33829	37	30	34	32	-2	107%	86%
25445N64c	N64	EGWO	42	42	6769,74359		49	45	49	48	-3	107%	98%
25453N64c	N64	EGWO	42	42	5009,690141	2647,483678	49	45	49	48	-3	107%	98%
26727F80c	F80	EGWO	99999999		5822,692308	3639,498807	37	30	34	32	-2	107%	86%
27138F88j	F88	EGWO	26	26	4629,297495	2803,157926	37	30	35	32	-2	107%	86%
29114N65b	N65	EGWO	28	28	4876,065655	3116,542099	37	30	38	32	-2	107%	86%
29629A03d	A03	STWO	49	49	8952,936415	4251,061565	49	45	49	48	-3	107%	98%
31135N69a	N69	EGWO	44	44	5420,273277	2649,32577	49	45	48	48	-3	107%	98%
34398N70a	N70	STWO	0		4346,666667	3099,984328	25	15	19	16	-1	107%	64%
35688N65c	N65	EGWO	29	29	4519,666678	2830,115018	37	30	37	32	-2	107%	86%
49964N64c	N64	EGWO	42	42	7792,261905	3312,244641	49	45	49	48	-3	107%	98%
52035M33h	M33	STWO	21	21	4563,839952	3365,24947	25	15	18	16	-1	107%	64%
52116A09i	A09	STWO	34	34	6306,537611	3793,466226	39	30	36	32	-2	107%	82%
53716N67b	N67	EGWO	28	28	3933,703019	2463,000033	37	30	34	32	-2	107%	86%
59447F77b	F77	EGWO	44	44	4914,897162	2404,963781	49	45	48	48	-3	107%	98%

63592M51c	M51	EGWO	46	46	5127,45098	2512,260918	49	45	49	48	-3	107%	98%
63827M35a	M35	EGWO	47	47	5247,606347	2602,547965	49	45	49	48	-3	107%	98%
65641F77b	F77	EGWO	41	41	5253,457061	2597,698082	49	45	48	48	-3	107%	98%
69706N68d	N68	EGWO	44	44	5001,479715	2458,803628	49	45	48	48	-3	107%	98%
06688K90i	K90	EGWO	48	48	5942,663986	2470,382487	49	46	49	49	-3	107%	100%
07757K47d	K47	STWO	99999999		8816,612522	4193,696101	49	46	49	49	-3	107%	100%
08699M30a	M30	EGWO	45	45	4883,394383	2348,470626	49	46	49	49	-3	107%	100%
08710K47f	K47	STWO	49	49	7774,918935	3787,65204	49	46	49	49	-3	107%	100%
11045K47d	K47	STWO	49	49	8395,361427	3959,6778	49	46	49	49	-3	107%	100%
15180A03c	A03	STWO	49	49	8654,822265	4082,802941	49	46	49	49	-3	107%	100%
17809K47c	K47	STWO	99999999		8193,414325	3879,500337	49	46	49	49	-3	107%	100%
19186M57a	M57	EGWO	45	45	6754,12569	3242,532921	49	46	49	49	-3	107%	100%
20206N70b	N70	EGWO	39	39	5201,276882	2467,565807	49	46	49	49	-3	107%	100%
20613M30a	M30	EGWO	45	45	5532,678003	2682,698232	49	46	49	49	-3	107%	100%
25089K91c	K91	EGWO	49	49	4980,132495	2455,973705	49	46	49	49	-3	107%	100%
28215K47h	K47	STWO	49	49	8445,01646	3992,383559	49	46	49	49	-3	107%	100%
29149M57a	M57	EGWO	46	46	6861,702369	3316,741739	49	46	49	49	-3	107%	100%
30171N70b	N70	EGWO	39	39	5190,769231	2455,632164	49	46	49	49	-3	107%	100%
32956N68d	N68	EGWO	0		5536,672009	2602,67075	49	46	49	49	-3	107%	100%
35173E22a	E22	STWO	49	49	8378,047262	3986,714829	49	46	49	49	-3	107%	100%
35858M30a	M30	EGWO	45	45	6084,615385	2555,742084	49	46	49	49	-3	107%	100%
37184M30a	M30	EGWO	45	45	5344,746377	2461,082297	49	46	49	49	-3	107%	100%
37230K47d	K47	STWO	49	49	8291,729374	3871,071116	49	46	49	49	-3	107%	100%
38105N68d	N68	EGWO	0		5610,391363	2601,741998	49	46	49	49	-3	107%	100%
39683N73b	N73	EGWO	40	40	6946,852724	3378,59777	49	46	49	49	-3	107%	100%
57592M33e	M33	EGWO	46	46	6172,932334	2970,304909	49	46	49	49	-3	107%	100%
60887M35c	M35	EGWO	48	48	5112,527652	2320,16294	49	46	49	49	-3	107%	100%
60984M35f	M35	EGWO	45	45	4900,828646	2364,068913	49	46	49	49	-3	107%	100%
61018M35f	M35	EGWO	46	46	4748,850625	2309,539007	49	46	49	49	-3	107%	100%
61107M35f	M35	EGWO	46	46	4732,341962	2303,713742	49	46	49	49	-3	107%	100%
61352M35f	M35	EGWO	45	45	4625,519781	2216,935077	49	46	49	49	-3	107%	100%
63533M51b	M51	EGWO	45	45	4924,369748	2368,222437	49	46	49	49	-3	107%	100%
63657M51b	M51	EGWO	47	47	4959,736644	2388,019124	49	46	49	49	-3	107%	100%
63835M35a	M35	EGWO	48	48	5234,470602	2579,459767	49	46	49	49	-3	107%	100%
64696N65d	N65	EGWO	44	44	4978,825178	2396,014265	49	46	49	49	-3	107%	100%
64718N65d	N65	EGWO	43	43	5145,288826	2513,428911	49	46	49	49	-3	107%	100%
64998N74c	N74	EGWO	42	42	5203,027961	2532,828595	49	46	49	49	-3	107%	100%
65005N74c	N74	EGWO	41	41	5252,985176	2564,667959	49	46	49	49	-3	107%	100%
65048N65d	N65	EGWO	43	43	5220,477349	2518,699941	49	46	49	49	-3	107%	100%
69750F89c	F89	EGWO	41	41	4781,668172	2313,185264	49	46	49	49	-3	107%	100%
98022N65d	N65	EGWO	42	42	5341,924575	2569,750008	49	46	49	49	-3	107%	100%
25216F76a	F76	EGWO	27	27	5054,104478	3115,463685	38	31	39	33	-2	106%	87%
28371N65c	N65	EGWO	29	29	4781	2937,863313	39	31	38	33	-2	106%	85%
53732N67b	N67	EGWO	30	30	4216,666667	2605,043031	38	31	36	33	-2	106%	87%
57177E15a	E15	STWO	38	38	5844,424477	3490,294325	40	31	33	33	-2	106%	83%
57290M33c	M33	STWO	36	36	5706,902508	3435,322609	40	31	33	33	-2	106%	83%
69793M33j	M33	STWO	36	36	5909,686832	3560,529593	40	31	34	33	-2	106%	83%
02089N65c	N65	EGWO	30	30	4497,371292	2727,45218	39	32	38	34	-2	106%	87%
18236F85b	F85	STWO	18	18	4758,154231	3464,092421	27	16	25	17	-1	106%	63%
18589F76a	F76	EGWO	28	28	4411,891794	2664,502088	39	32	39	34	-2	106%	87%

20729F77a	F77	STWO	17	17	4501,811456	3193,217162	26	16	18	17	-1	106%	65%
26786A09d	A09	STWO	35	35	6268,058711	3755,059393	40	32	43	34	-2	106%	85%
29912N65c	N65	EGWO	30	30	4782,192245	2917,672498	39	32	40	34	-2	106%	87%
37516N65b	N65	EGWO	30	30	4806,511428	2942,136664	39	32	41	34	-2	106%	87%
38806N62a	N62	STWO	23	23	5171,474081	3716,676912	26	16	28	17	-1	106%	65%
39187N65c	N65	EGWO	26	26	4976,302746	3015,733418	39	32	39	34	-2	106%	87%
47325F83a	F83	EGWO	29	29	3573,93612	2167,511446	39	32	34	34	-2	106%	87%
48283N65c	N65	EGWO	0		5531,914894	3139,303274	39	32	39	34	-2	106%	87%
48291N65c	N65	EGWO	0		5524,612694	2964,226464	39	32	39	34	-2	106%	87%
48305N65c	N65	EGWO	27	27	4324,854651	2638,352365	39	32	37	34	-2	106%	87%
49638K91a	K91	STWO	37	37	5955,461087	3538,793704	40	32	34	34	-2	106%	85%
52361N66g	N66	EGWO	33	33	3872,372588	2352,874189	39	32	35	34	-2	106%	87%
52639F84a	F84	EGWO	31	31	3842,927578	2332,784554	39	32	35	34	-2	106%	87%
53252M55c	M55	STWO	33	33	5786,486373	3460,06736	40	32	34	34	-2	106%	85%
53686N67b	N67	EGWO	28	28	4135,808298	2502,140875	39	32	37	34	-2	106%	87%
53724N67b	N67	EGWO	30	30	4172,035878	2522,946458	39	32	37	34	-2	106%	87%
53740N67b	N67	EGWO	30	30	4147,53339	2523,315931	39	32	37	34	-2	106%	87%
57169E15a	E15	STWO	39	39	5916,482472	3493,624286	41	32	33	34	-2	106%	83%
60151M32c	M32	STWO	37	37	5549,07782	3313,019671	40	32	34	34	-2	106%	85%
60496F84c	F84	EGWO	29	29	3384,960844	2201,873575	38	32	35	34	-2	106%	89%
60720T93d	T93	EGWO	26	26	3482,207512	2131,804385	39	32	34	34	-2	106%	87%
63959T94a	T94	EGWO	25	25	3352,309345	2045,41139	39	32	34	34	-2	106%	87%
04243A00c	A00	STWO	39	39	6424,086016	3732,275935	42	33	43	35	-2	106%	83%
07862F76a	F76	EGWO	29	29	4455,235444	2683,4077	40	33	39	35	-2	106%	88%
24678A00c	A00	STWO	39	39	6758,619932	3884,7243	42	33	44	35	-2	106%	83%
28819F78d	F78	EGWO	28	28	3845,424651	2322,4308	40	33	36	35	-2	106%	88%
39209F77f	F77	EGWO	30	30	5090,638307	3080,618332	39	33	37	35	-2	106%	90%
45977F78d	F78	EGWO	26	26	3773,935385	2270,106109	40	33	35	35	-2	106%	88%
51713F84a	F84	EGWO	31	31	4122,224361	2480,849352	40	33	36	35	-2	106%	88%
52221F77c	F77	EGWO	30	30	4470,221125	2713,593074	40	33	38	35	-2	106%	88%
52337N66g	N66	EGWO	31	31	4330,058058	2601,984709	40	33	36	35	-2	106%	88%
53449F79b	F79	EGWO	30	30	3913,192583	2343,338058	40	33	35	35	-2	106%	88%
53708N67b	N67	EGWO	30	30	4258,91253	2537,29036	40	33	38	35	-2	106%	88%
55107F88i	F88	EGWO	31	31	4336,111111	2588,750505	40	33	38	35	-2	106%	88%
56006M33c	M33	STWO	37	37	6218,647016	3636,06109	42	33	37	35	-2	106%	83%
57096E15a	E15	STWO	39	39	5987,335108	3519,778706	41	33	34	35	-2	106%	85%
57134E15a	E15	STWO	39	39	5921,233659	3424,190371	42	33	35	35	-2	106%	83%
07676K59a	K59	STWO	40	40	6159,867344	3535,595445	43	34	38	36	-2	106%	84%
22799F76a	F76	EGWO	29	29	4484,635989	2661,297204	41	34	39	36	-2	106%	88%
25313F78a	F78	EGWO	34	34	4166,385311	2453,672842	41	34	36	36	-2	106%	88%
29912N65c	N65	STWO	21	21	4627,953169	3176,6105	28	17	25	18	-1	106%	64%
58149F84c	F84	STWO	21	21	4498,960144	3244,746852	28	17	19	18	-1	106%	64%
04995F76a	F76	EGWO	31	31	4410,615145	3073,15644	42	35	40	37	-2	106%	88%
07633F76a	F76	EGWO	31	31	4510,548523	3180,940281	42	35	40	37	-2	106%	88%
09245F76a	F76	EGWO	31	31	4670,886076	3213,503257	42	35	40	37	-2	106%	88%
14931F76a	F76	EGWO	31	31	4849,181329	2952,4138	42	35	40	37	-2	106%	88%
15989A09i	A09	STWO	39	39	6637,610474	3769,62548	43	35	43	37	-2	106%	86%
16985N66d	N66	EGWO	34	34	5122,798627	2991,377367	41	35	40	37	-2	106%	90%
26301N65b	N65	EGWO	32	32	5284,791574	3048,604619	42	35	43	37	-2	106%	88%
26328A01e	A01	STWO	41	41	6314,158312	3564,773698	44	35	46	37	-2	106%	84%

31917A09i	A09	STWO	40	40	6125,865623	3503,510347	43	35	39	37	-2	106%	86%
36110N67a	N67	EGWO	35	35	6818,761938	4022,999918	42	35	37	37	-2	106%	88%
39047A08b	A08	STWO	38	38	7106,940427	3944,683667	43	35	42	37	-2	106%	86%
39535F76a	F76	EGWO	31	31	5125,558313	2786,690225	42	35	40	37	-2	106%	88%
39942K59a	K59	STWO	40	40	5935,415989	3385,019487	43	35	37	37	-2	106%	86%
41572A09i	A09	STWO	38	38	6846,423946	3504,744398	43	35	41	37	-2	106%	86%
53678N67b	N67	EGWO	32	32	4720,761306	2845,562668	42	35	39	37	-2	106%	88%
55263N66d	N66	EGWO	35	35	4104,045211	2380,675912	42	35	38	37	-2	106%	88%
56189F88e	F88	EGWO	31	31	3913,617529	2275,918785	42	35	38	37	-2	106%	88%
56642F88h	F88	EGWO	30	30	3988,901031	2337,376119	41	35	37	37	-2	106%	90%
56766F88h	F88	EGWO	32	32	4180,794825	2452,835978	41	35	39	37	-2	106%	90%
58009F84b	F84	EGWO	29	29	3745,136999	2191,034693	42	35	37	37	-2	106%	88%
58327F84c	F84	EGWO	33	33	4166,38441	2420,851839	42	35	39	37	-2	106%	88%
58378F84c	F84	EGWO	32	32	4201,464946	2463,130704	41	35	38	37	-2	106%	90%
60062A09i	A09	STWO	38	38	5760,261225		43	35	41	37	-2	106%	86%
04189F76a	F76	EGWO	32	32	4578,433887	2638,743967	42	36	41	38	-2	106%	90%
05967N60a	N60	EGWO	37	37	5456,163098	2958,266166	43	36	40	38	-2	106%	88%
08885E14b	E14	STWO	41	41	6376,262487	3966,264557	44	36	38	38	-2	106%	86%
11363N67a	N67	EGWO	35	35	5134,488399	2975,857289	42	36	43	38	-2	106%	90%
11851A04c	A04	STWO	39	39	7037,20498	3925,937127	44	36	47	38	-2	106%	86%
13633A05d	A05	STWO	41	41	6888,220531	3859,338662	44	36	46	38	-2	106%	86%
18562F76a	F76	EGWO	31	31	4377,632163	2535,075083	42	36	41	38	-2	106%	90%
21830A07c	A07	STWO	40	40	7123,588678	4001,328856	44	36	48	38	-2	106%	86%
23205A08a	A08	STWO	43	43	7051,068346	3911,579395	44	36	45	38	-2	106%	86%
24902A01h	A01	STWO	43	43	6990,374416	3913,916534	44	36	38	38	-2	106%	86%
30236A04c	A04	STWO	39	39	6794,620239	3804,995708	44	36	45	38	-2	106%	86%
34037A01c	A01	STWO	41	41	6701,993297	3735,287286	44	36	48	38	-2	106%	86%
37710F76a	F76	EGWO	31	31	4361,934291	2511,217509	42	36	40	38	-2	106%	90%
39624A01g	A01	STWO	99999999		7258,664142	3790,96529	44	36	46	38	-2	106%	86%
51721F84a	F84	EGWO	34	34	4260,889605	2438,1538	43	36	39	38	-2	106%	88%
51799F84a	F84	EGWO	32	32	4193,361491	2408,164056	43	36	39	38	-2	106%	88%
51810F84a	F84	EGWO	32	32	4100,951796	2368,36246	42	36	39	38	-2	106%	90%
52396N66g	N66	EGWO	35	35	4169,473615	2382,53085	43	36	39	38	-2	106%	88%
52663F84a	F84	EGWO	33	33	4180,350977	2395,920023	43	36	39	38	-2	106%	88%
54143F88f	F88	EGWO	32	32	4333,971366	2485,604467	43	36	39	38	-2	106%	88%
55395N66d	N66	EGWO	34	34	4148,388983	2394,125473	42	36	39	38	-2	106%	90%
55557F84b	F84	EGWO	32	32	4053,512883	2325,771522	42	36	38	38	-2	106%	90%
56707F88h	F88	EGWO	32	32	4148,817812	2393,924859	42	36	39	38	-2	106%	90%
05789A05c	A05	STWO	42	42	7530,489381	4197,547298	45	37	47	39	-2	105%	87%
06386F76a	F76	EGWO	34	34	4847,699731	2720,620793	44	37	42	39	-2	105%	89%
09512F88h	F88	EGWO	33	33	7286,796537	4513,523395	43	37	40	39	-2	105%	91%
11959N65c	N65	EGWO	35	35	4364,377838	2339,850302	44	37	44	39	-2	105%	89%
13919A05b	A05	STWO	42	42	7067,348156	3879,481161	45	37	47	39	-2	105%	87%
14877F76a	F76	EGWO	34	34	4549,262537	2530,441046	44	37	41	39	-2	105%	89%
15482N68e	N68	EGWO	35	35	4272,539796	2361,185853	44	37	39	39	-2	105%	89%
19836A05c	A05	STWO	42	42	7264,073023	4330,035501	45	37	47	39	-2	105%	87%
23477A06j	A06	STWO	41	41	6908,452104	3811,184326	45	37	45	39	-2	105%	87%
24791A05c	A05	STWO	42	42	6819,047619	3539,037105	45	37	47	39	-2	105%	87%
26077A07e	A07	STWO	42	42	7388,445144	4087,714986	45	37	49	39	-2	105%	87%
27936N67a	N67	EGWO	34	34	5382,310056	3004,804732	43	37	43	39	-2	105%	91%

34800K44a	K44	STWO	41	41	6792,003756	3806,181461	45	37	46	39	-2	105%	87%
47007A05c	A05	STWO	39	39	6750,818139	3679,655924	45	37	47	39	-2	105%	87%
48275N65c	N65	EGWO	30	30	5376,812491	2838,057362	44	37	44	39	-2	105%	89%
51861N65c	N65	EGWO	30	30	4699,295544	2502,473267	44	37	43	39	-2	105%	89%
51888N65c	N65	EGWO	35	35	4536,861746	2468,266152	44	37	43	39	-2	105%	89%
51896N65c	N65	EGWO	30	30	4322,590295	2453,376106	43	37	41	39	-2	105%	91%
51918N65c	N65	EGWO	35	35	4764,941022	2507,129686	44	37	43	39	-2	105%	89%
54208F88f	F88	EGWO	34	34	4140	2472,128596	43	37	39	39	-2	105%	91%
55115F88i	F88	EGWO	35	35	4342,857143	2448,777034	44	37	42	39	-2	105%	89%
55174F88h	F88	EGWO	34	34	4009,36243	2262,372861	44	37	39	39	-2	105%	89%
55565F84b	F84	EGWO	33	33	3772,727273		44	37	39	39	-2	105%	89%
55700F84b	F84	EGWO	33	33	3893,034826	2225,075181	44	37	39	39	-2	105%	89%
55816F84b	F84	EGWO	33	33	4234,639632	2494,413324	44	37	39	39	-2	105%	89%
55859F84b	F84	EGWO	33	33	4557,823129		44	37	39	39	-2	105%	89%
55875F84b	F84	EGWO	33	33	4820,747772	2814,844915	44	37	39	39	-2	105%	89%
57940F84b	F84	EGWO	33	33	3917,468896	2195,082862	44	37	39	39	-2	105%	89%
57975F84b	F84	EGWO	33	33	4346,938776	2847,11586	44	37	39	39	-2	105%	89%
58033F84b	F84	EGWO	33	33	4313,558539	2694,408308	44	37	39	39	-2	105%	89%
58084F84b	F84	EGWO	33	33	4674,157303	3037,633415	44	37	39	39	-2	105%	89%
58130F84b	F84	EGWO	33	33	4072,17311	2187,388985	44	37	39	39	-2	105%	89%
58173F84c	F84	EGWO	33	33	3921,428571	2210,675923	43	37	40	39	-2	105%	91%
58416F84c	F84	EGWO	34	34	4177,388294	2366,547908	43	37	39	39	-2	105%	91%
60364F84c	F84	EGWO	33	33	4252,252252	2273,307603	43	37	40	39	-2	105%	91%
60372F84c	F84	EGWO	33	33	4252,252252	2273,307603	43	37	40	39	-2	105%	91%
60399F84c	F84	EGWO	33	33	4067,562756	2163,563418	43	37	40	39	-2	105%	91%
60461F84c	F84	EGWO	33	33	4252,842262	2391,517034	43	37	40	39	-2	105%	91%
60488F84c	F84	EGWO	33	33	4294,283088	2450,138532	43	37	40	39	-2	105%	91%
01392N61b	N61	EGWO	36	36	4153,881455	2409,421993	43	38	41	40	-2	105%	93%
01627F88j	F88	STWO	21	21	5900,136772	4096,964389	29	19	42	20	-1	105%	69%
03271A03e	A03	STWO	43	43	7394,08905	3957,239628	46	38	46	40	-2	105%	87%
04723A02a	A02	STWO	45	45	7442,190158	3966,990573	46	38	45	40	-2	105%	87%
05835A05c	A05	STWO	42	42	7461,255864	4044,848058	46	38	49	40	-2	105%	87%
12475A02c	A02	STWO	44	44	7296,750758	3993,693844	45	38	44	40	-2	105%	89%
14087A03e	A03	STWO	43	43	7991,760917	4289,876515	46	38	48	40	-2	105%	87%
14303F86a	F86	EGWO	38	38	4651,62037	2571,735678	45	38	42	40	-2	105%	89%
14338A02c	A02	STWO	44	44	7321,975908	3998,038586	46	38	44	40	-2	105%	87%
20451A02a	A02	STWO	46	46	7836,664303	4208,00831	46	38	46	40	-2	105%	87%
25720A07e	A07	STWO	42	42	7251,050165	3910,038463	46	38	46	40	-2	105%	87%
30023A02c	A02	STWO	43	43	8645,807395	4631,07118	46	38	47	40	-2	105%	87%
30325A02c	A02	STWO	44	44	7466,454403	4080,283902	45	38	44	40	-2	105%	89%
37850A05c	A05	STWO	42	42	7508,515862	3992,379534	46	38	49	40	-2	105%	87%
39268A05a	A05	STWO	43	43	6954,083367	3781,923775	45	38	39	40	-2	105%	89%
39330A02c	A02	STWO	44	44	7322,098015	3946,05647	46	38	47	40	-2	105%	87%
53406F79b	F79	EGWO	31	31	4392,715227	2430,648979	44	38	40	40	-2	105%	91%
54070F88f	F88	EGWO	35	35	4162,555678	2308,824913	44	38	42	40	-2	105%	91%
54100F88f	F88	EGWO	34	34	4302,339117	2394,545504	44	38	42	40	-2	105%	91%
54194F88f	F88	EGWO	34	34	4137,364089	2285,027945	44	38	41	40	-2	105%	91%
54941F88i	F88	EGWO	35	35	4444,336654	2470,099927	44	38	41	40	-2	105%	91%
54968F88i	F88	EGWO	36	36	4305,237735	2410,561344	44	38	41	40	-2	105%	91%
58092F84b	F84	EGWO	35	35	3991,10704	2196,574113	45	38	40	40	-2	105%	89%

58238F84c	F84	EGWO	34	34	4101,433178	2292,45463	44	38	41	40	-2	105%	91%
58386F84c	F84	EGWO	36	36	4367,400772	2406,194844	45	38	40	40	-2	105%	89%
64599F81d	F81	EGWO	34	34	3847,294951	2142,250553	44	38	41	40	-2	105%	91%
04022A02c	A02	STWO	45	45	7672,066734	4087,806595	47	39	49	41	-2	105%	87%
04626A05b	A05	STWO	43	43	7822,823047	4063,958362	47	39	49	41	-2	105%	87%
13196A06a	A06	STWO	43	43	7780,989869	4150,20841	46	39	49	41	-2	105%	89%
19429A08e	A08	STWO	42	42	7496,791112	3922,077318	47	39	47	41	-2	105%	87%
22330A06k	A06	STWO	44	44	7684,901651	4066,570491	47	39	49	41	-2	105%	87%
25437N72c	N72	EGWO	38	38	5056,987296	2755,653858	46	39	42	41	-2	105%	89%
25771A07e	A07	STWO	43	43	7234,663189	3854,517122	47	39	49	41	-2	105%	87%
40398F82b	F82	EGWO	35	35	4294,208424	2358,041167	45	39	41	41	-2	105%	91%
55492F84b	F84	EGWO	36	36	4258,899676	2328,21255	45	39	42	41	-2	105%	91%
55883F84b	F84	EGWO	35	35	4360,231968	2405,132618	45	39	41	41	-2	105%	91%
60410F84c	F84	EGWO	34	34	4185,752062	2282,877709	45	39	41	41	-2	105%	91%
60437F84c	F84	EGWO	35	35	4042,549207	2212,965881	45	39	41	41	-2	105%	91%
02224A03e	A03	STWO	44	44	7869,433312	4061,992176	48	40	49	42	-2	105%	88%
17426F76a	F76	EGWO	29	29	4631,2218	2453,218277	47	40	44	42	-2	105%	89%
22217A06g	A06	STWO	44	44	7709,157834	4120,297084	47	40	49	42	-2	105%	89%
23639F76a	F76	EGWO	33	33	4323,161017	2324,308531	46	40	44	42	-2	105%	91%
27294A02b	A02	STWO	45	45	7850,592024	4136,623097	47	40	46	42	-2	105%	89%
31038F76a	F76	EGWO	36	36	4346,050965	2347,330381	46	40	45	42	-2	105%	91%
31461A06g	A06	STWO	44	44	7982,976537	4199,90212	47	40	49	42	-2	105%	89%
31542A02c	A02	STWO	45	45	7530,198035	3940,826185	48	40	46	42	-2	105%	88%
31690A04h	A04	STWO	44	44	7448,528769	3873,049464	48	40	46	42	-2	105%	88%
53562F88b	F88	EGWO	37	37	4341,807425	2324,068223	46	40	42	42	-2	105%	91%
54232F88f	F88	STWO	18	18	4834,401709	3362,763923	30	20	23	21	-1	105%	70%
60402F84c	F84	EGWO	36	36	4027,030163	2156,295231	46	40	42	42	-2	105%	91%
62545N65d	N65	EGWO	38	38	4900,201089	2632,460065	46	40	42	42	-2	105%	91%
62553N65d	N65	EGWO	38	38	5037,757695	2700,72431	46	40	42	42	-2	105%	91%
62561N65d	N65	EGWO	38	38	4942,141354	2676,281413	46	40	42	42	-2	105%	91%
62596N65d	N65	EGWO	38	38	4859,272426	2609,821617	46	40	42	42	-2	105%	91%
01198N72a	N72	EGWO	36	36	6481,848688	3264,126351	47	41	43	43	-2	105%	91%
05126A06k	A06	STWO	44	44	7981,372974	4124,896718	48	41	49	43	-2	105%	90%
14117N72a	N72	EGWO	0		5100	3028,402658	47	41	43	43	-2	105%	91%
15563F81c	F81	EGWO	34	34	4586,169068	2431,045474	47	41	43	43	-2	105%	91%
18902A01h	A01	STWO	46	46	7165,105071	3747,641137	48	41	48	43	-2	105%	90%
21598A06g	A06	STWO	44	44	7756,259158	4095,561422	48	41	49	43	-2	105%	90%
23817N72a	N72	EGWO	38	38	4381,112278	2311,589347	47	41	43	43	-2	105%	91%
30384A07e	A07	STWO	45	45	7639,458409	3971,291698	48	41	48	43	-2	105%	90%
32786A01h	A01	STWO	46	46	7262,854266	3806,612244	48	41	48	43	-2	105%	90%
34266K48d	K48	STWO	47	47	7469,593077	3874,647928	48	41	42	43	-2	105%	90%
39497A07h	A07	STWO	46	46	7912,586366	4055,203562	48	41	47	43	-2	105%	90%
45160A05a	A05	STWO	44	44	7437,607596	3867,057393	48	41	41	43	-2	105%	90%
62537N65d	N65	EGWO	38	38	5082,147316	2739,345804	47	41	43	43	-2	105%	91%
00728A06g	A06	STWO	45	45	7817,084415	3804,782179	49	42	49	44	-2	105%	90%
25895A08a	A08	STWO	46	46	8413,416252	4210,542666	49	42	49	44	-2	105%	90%
29629A06g	A06	STWO	46	46	8222,923443	4149,872105	49	42	49	44	-2	105%	90%
42218N69j	N69	STWO	21	21	4491,888682	3092,452148	31	21	26	22	-1	105%	71%
61204M35f	M35	EGWO	43	43	5171,844858	2698,157414	48	42	45	44	-2	105%	92%
98028N74c	N74	EGWO	39	39	4506,528721	2340,150897	48	42	44	44	-2	105%	92%

03255F85b	F85	EGWO	41	41	5403,622207	2732,29987	49	43	46	45	-2	105%	92%
08494N68f	N68	EGWO	39	39	5021,785478	2576,644762	49	43	45	45	-2	105%	92%
10847N61b	N61	EGWO	40	40	4701,492537	2260,891837	48	43	46	45	-2	105%	94%
11576N61b	N61	EGWO	40	40	5950	2695,317626	48	43	46	45	-2	105%	94%
26131A08a	A08	STWO	46	46	8245,937532	4109,262296	49	43	49	45	-2	105%	92%
26719N61b	N61	EGWO	40	40	4269,607843	2063,585115	48	43	46	45	-2	105%	94%
29629A07g	A07	STWO	48	48	8398,2401	4169,589974	49	43	49	45	-2	105%	92%
30864N61b	N61	EGWO	40	40	4750	2665,299605	48	43	46	45	-2	105%	94%
32697N61b	N61	EGWO	40	40	4945,076923	2625,283295	48	43	46	45	-2	105%	94%
33502N61b	N61	EGWO	40	40	3865,921788	2004,265889	48	43	46	45	-2	105%	94%
41297N61b	N61	EGWO	40	40	4815,82185	2307,756497	48	43	46	45	-2	105%	94%
62871M35b	M35	EGWO	44	44	5433,616988	2921,191279	49	43	45	45	-2	105%	92%
69643M34f	M34	EGWO	99999999		5031,074456	2566,46729	49	43	45	45	-2	105%	92%
69645M34f	M34	EGWO	99999999		5368,358634	2906,032561	49	43	45	45	-2	105%	92%
69650M34f	M34	EGWO	99999999		5380,95952	2606,688506	49	43	45	45	-2	105%	92%
69656M34f	M34	EGWO	0		5105,81427	2702,895764	49	43	45	45	-2	105%	92%
69771M34f	M34	EGWO	99999999		5171,064361	2485,751726	49	43	45	45	-2	105%	92%
69772M34f	M34	EGWO	99999999		5445,436508	2576,54781	49	43	45	45	-2	105%	92%
69773M34f	M34	EGWO	99999999		5299,801898	2929,769086	49	43	45	45	-2	105%	92%
70210M34f	M34	EGWO	0		5616,666667	2806,767055	49	43	45	45	-2	105%	92%
01015K45a	K45	EGWO	47	47	8013,432702	4032,821018	49	44	48	46	-2	105%	94%
22179N73b	N73	EGWO	40	40	7064,580902	3174,893785	49	44	46	46	-2	105%	94%
25437N64c	N64	EGWO	40	40	5942,576432	2935,621603	49	44	46	46	-2	105%	94%
43125N73b	N73	EGWO	0		6778,32883		49	44	46	46	-2	105%	94%
52086M33h	M33	STWO	28	28	5303,502596	3551,412575	32	22	28	23	-1	105%	72%
61727N73b	N73	EGWO	40	40	6355,329949	3001,634292	49	44	46	46	-2	105%	94%
25437N64d	N64	EGWO	40	40	6098,095963	2968,855154	49	45	47	47	-2	104%	96%
59404F77b	F77	EGWO	43	43	4907,295847	2415,075104	49	45	47	47	-2	104%	96%
64947N74c	N74	EGWO	39	39	4971,119779	2465,985928	49	45	47	47	-2	104%	96%
25445N61d	N61	EGWO	41	41	4520,934723	2216,040441	49	46	49	48	-2	104%	98%
40614T98a	T98	EGWO	21	21	4147,420069	2758,498833	31	23	26	24	-1	104%	77%
52477N70f	N70	EGWO	43	43	5333,914694	2583,61991	49	46	48	48	-2	104%	98%
63584M51c	M51	EGWO	47	47	4852,777778	2354,332381	49	46	49	48	-2	104%	98%
65390F78c	F78	EGWO	38	38	4740,963569	2282,519975	49	46	48	48	-2	104%	98%
65625F77b	F77	EGWO	43	43	5519,161927	2670,925798	49	46	49	48	-2	104%	98%
69736F77b	F77	EGWO	43	43	5197,859349	2527,848061	49	46	48	48	-2	104%	98%
02739K91c	K91	EGWO	48	48	8108,847198	4346,88075	49	47	49	49	-2	104%	100%
05177K91c	K91	EGWO	48	48	6750	3563,288285	49	47	49	49	-2	104%	100%
08176K91c	K91	EGWO	48	48	7947,502904		49	47	49	49	-2	104%	100%
13595K90i	K90	EGWO	48	48	5722,656915	2699,595272	49	47	49	49	-2	104%	100%
14001K47e	K47	STWO	49	49	8028,141305	3886,618187	49	47	49	49	-2	104%	100%
17760F86b	F86	EGWO	39	39	5266,359297	2494,943428	49	47	49	49	-2	104%	100%
18821K91c	K91	EGWO	48	48	10232,4869	3340,995271	49	47	49	49	-2	104%	100%
25658K91c	K91	EGWO	48	48	8532,608696	4260,488093	49	47	49	49	-2	104%	100%
27197K91c	K91	EGWO	48	48	8843,396774	3838,126894	49	47	49	49	-2	104%	100%
28746K46b	K46	STWO	49	49	8207,128587	3927,647449	49	47	49	49	-2	104%	100%
30384A07h	A07	STWO	49	49	8874,666495	4016,493715	49	47	49	49	-2	104%	100%
30457K91c	K91	EGWO	47	47	5427,029454	2575,250673	49	47	49	49	-2	104%	100%
30759K47e	K47	STWO	49	49	8285,904335	3817,977728	49	47	49	49	-2	104%	100%
33367E36a	E36	EGWO	48	48	6902,774888	3231,675998	49	47	49	49	-2	104%	100%

36420K47c	K47	STWO	49	49	8547,273423	4013,927361	49	47	49	49	-2	104%	100%
37532E36a	E36	EGWO	48	48	7038,461538	3733,360489	49	47	49	49	-2	104%	100%
47740N73a	N73	EGWO	46	46	6872,21837	3254,603517	49	47	49	49	-2	104%	100%
57843M33f	M33	EGWO	48	48	6058,951469	2898,352365	49	47	49	49	-2	104%	100%
59196M33b	M33	EGWO	48	48	5545,833333	2649,815627	49	47	49	49	-2	104%	100%
60909M35c	M35	EGWO	49	49	4595,9791	2260,261489	49	47	49	49	-2	104%	100%
60917M35c	M35	EGWO	49	49	5129,36646	2737,989436	49	47	49	49	-2	104%	100%
60925M35c	M35	EGWO	49	49	5425,229908	2866,896936	49	47	49	49	-2	104%	100%
60992M35f	M35	EGWO	46	46	5028,866098	2388,612775	49	47	49	49	-2	104%	100%
61646M35c	M35	EGWO	49	49	6065,930886	2419,579561	49	47	49	49	-2	104%	100%
61654M35c	M35	EGWO	49	49	4837,214665	2213,537508	49	47	49	49	-2	104%	100%
61700M35a	M35	EGWO	48	48	6341,093993	3583,745288	49	47	49	49	-2	104%	100%
63479M51b	M51	EGWO	47	47	4761,349206	2262,690772	49	47	49	49	-2	104%	100%
63630M51b	M51	EGWO	47	47	4805,81853	2284,304594	49	47	49	49	-2	104%	100%
63673M51b	M51	EGWO	48	48	5484,937128	2582,014915	49	47	49	49	-2	104%	100%
63703M51b	M51	EGWO	45	45	5514,546171	2632,951927	49	47	49	49	-2	104%	100%
63800M35a	M35	EGWO	48	48	5072,197954	2522,582591	49	47	49	49	-2	104%	100%
63819M35a	M35	EGWO	48	48	4998,029911	2373,912833	49	47	49	49	-2	104%	100%
63843M35a	M35	EGWO	48	48	4608,294151	2351,825503	49	47	49	49	-2	104%	100%
64254E39b	E39	EGWO	44	44	5077,81677	2399,555989	49	47	49	49	-2	104%	100%
64262E39b	E39	EGWO	45	45	5760,901704	2485,51347	49	47	49	49	-2	104%	100%
64270E39b	E39	EGWO	47	47	5293,407396	2480,154527	49	47	49	49	-2	104%	100%
64483M51b	M51	EGWO	49	49	5202,678571	2460,522902	49	47	49	49	-2	104%	100%
64505M51b	M51	EGWO	46	46	5311,22471	2539,291045	49	47	49	49	-2	104%	100%
64513M51b	M51	EGWO	48	48	5197,350155	2462,835069	49	47	49	49	-2	104%	100%
64734N65d	N65	EGWO	45	45	5155,124064	2458,243848	49	47	49	49	-2	104%	100%
65056N65d	N65	EGWO	44	44	5216,041082	2496,513349	49	47	49	49	-2	104%	100%
65064N65d	N65	EGWO	44	44	5248,325543	2516,881696	49	47	49	49	-2	104%	100%
65374N65d	N65	EGWO	44	44	5273,436409	2497,658394	49	47	49	49	-2	104%	100%
65382N65d	N65	EGWO	44	44	5276,330171	2515,925504	49	47	49	49	-2	104%	100%
65609F77b	F77	EGWO	44	44	5102,257421	2408,680916	49	47	49	49	-2	104%	100%
66400N74c	N74	EGWO	39	39	4909,934261	2335,527746	49	47	49	49	-2	104%	100%
69677M51b	M51	EGWO	47	47	5644,114133		49	47	49	49	-2	104%	100%
98017N65d	N65	EGWO	45	45	5441,7113	2580,47463	49	47	49	49	-2	104%	100%
98029N74c	N74	EGWO	39	39	5437,097565	2590,290431	49	47	49	49	-2	104%	100%
98043M35a	M35	EGWO	48	48	6408,677038	3070,918275	49	47	49	49	-2	104%	100%
98044M35a	M35	EGWO	48	48	4764,383888	2355,133427	49	47	49	49	-2	104%	100%
42463T98a	T98	EGWO	21	21	3848,185504	2651,194742	31	24	29	25	-1	104%	81%
08478K23c	K23	STWO	38	38	4460		35	25	26	26	-1	104%	74%
11193K90a	K90	STWO	31	31	5816,169616	3723,197291	34	25	33	26	-1	104%	76%
32182K90a	K90	STWO	30	30	5886,539477	3785,712638	35	25	31	26	-1	104%	74%
54712M33g	M33	STWO	30	30	5274,562247	3437,925904	34	25	24	26	-1	104%	76%
09563N65a	N65	EGWO	21	21	3939,92963	2597,88183	34	26	31	27	-1	104%	79%
48895T97d	T97	EGWO	22	22	3370,468	2223,120551	34	26	27	27	-1	104%	79%
56839T94b	T94	EGWO	20	20	3438,206775	2286,353713	33	26	27	27	-1	104%	82%
02542F89b	F89	EGWO	28	28	3910,174881	2671,933676	34	27	34	28	-1	104%	82%
02569F89b	F89	EGWO	29	29	4045,045045	2708,087827	34	27	34	28	-1	104%	82%
34576N65a	N65	EGWO	20	20	3931,897094	2557,411999	35	27	32	28	-1	104%	80%
43281A09b	A09	STWO	33	33	5143,457998	3370,218984	36	27	34	28	-1	104%	78%
01848F77f	F77	EGWO	24	24	4142,471538	2758,778581	35	28	33	29	-1	104%	83%

02488F77f	F77	EGWO	24	24	4199,007565	2791,697124	35	28	33	29	-1	104%	83%
09334K59a	K59	STWO	34	34	5175,323274	3275,753001	37	28	30	29	-1	104%	78%
10537F77f	F77	EGWO	24	24	4154,691007	2821,886247	35	28	33	29	-1	104%	83%
12521F77f	F77	EGWO	24	24	4202,522862	2753,078414	35	28	33	29	-1	104%	83%
31518F77f	F77	EGWO	25	25	4314,099164	2810,791776	35	28	33	29	-1	104%	83%
42854A09b	A09	STWO	33	33	5055,729788	3168,282245	37	28	31	29	-1	104%	78%
62146T93d	T93	EGWO	20	20	3463,796588	2244,64663	35	28	29	29	-1	104%	83%
62162T93d	T93	EGWO	22	22	3329,311894	2140,187006	36	28	29	29	-1	104%	81%
17582F78b	F78	EGWO	26	26	4170,821791	2648,740301	37	29	33	30	-1	103%	81%
18627F78d	F78	EGWO	27	27	4131,394766	2615,104549	37	29	34	30	-1	103%	81%
32549N65a	N65	EGWO	26	26	3903,95938	2442,649673	36	29	32	30	-1	103%	83%
40673A09f	A09	STWO	35	35	5578,715638	3407,969025	38	29	31	30	-1	103%	79%
49476F81d	F81	EGWO	28	28	4059,354226	2586,948662	36	29	32	30	-1	103%	83%
56790T94b	T94	EGWO	23	23	3356,703418	2136,28522	36	29	30	30	-1	103%	83%
60739T93d	T93	EGWO	19	19	3522,646142	2243,063249	36	29	30	30	-1	103%	83%
01058A09c	A09	STWO	34	34	5804,8767	3511,722758	39	30	39	31	-1	103%	79%
02828F89b	F89	EGWO	28	28	4519,707207	2834,901758	37	30	37	31	-1	103%	84%
04081F78b	F78	EGWO	27	27	4147,521207	2602,491649	37	30	33	31	-1	103%	84%
13242K52g	K52	STWO	34	34	6206,853439	3813,821289	39	30	35	31	-1	103%	79%
28533F78b	F78	EGWO	28	28	4130,716954	2586,78433	37	30	34	31	-1	103%	84%
35300F89b	F89	EGWO	29	29	4468,307506	2780,754478	38	30	38	31	-1	103%	82%
47996T96g	T96	EGWO	25	25	3484,201442	2179,477092	37	30	31	31	-1	103%	84%
48313N65c	N65	EGWO	28	28	4148,849751	2592,128118	37	30	35	31	-1	103%	84%
50067T98a	T98	EGWO	25	25	3760,697549	2248,429912	37	30	31	31	-1	103%	84%
58998T94b	T94	EGWO	27	27	3516,560974	2201,817721	37	30	31	31	-1	103%	84%
59056T94b	T94	EGWO	23	23	3212,94597	2024,522555	37	30	31	31	-1	103%	84%
01376F89b	F89	EGWO	30	30	4542,997543	2802,445391	38	31	38	32	-1	103%	84%
05150E19b	E19	STWO	33	33	6270,416057	3752,209888	39	31	38	32	-1	103%	82%
07986A09f	A09	STWO	36	36	5458,463566	3279,432982	40	31	32	32	-1	103%	80%
28797F78d	F78	EGWO	29	29	4109,933347	2540,36499	38	31	35	32	-1	103%	84%
31828F78b	F78	EGWO	29	29	4072,055585	2505,314661	38	31	34	32	-1	103%	84%
48046T96g	T96	EGWO	25	25	3511,188191	2171,147777	38	31	32	32	-1	103%	84%
52612F84a	F84	EGWO	33	33	3622,360248	2228,126167	38	31	33	32	-1	103%	84%
61506T94i	T94	EGWO	23	23	3108,487767	1931,762484	38	31	32	32	-1	103%	84%
63975T94a	T94	EGWO	24	24	3402,051832	2114,369726	38	31	32	32	-1	103%	84%
37540K52g	K52	STWO	36	36	6616,545894	3900,755628	41	32	39	33	-1	103%	80%
52280N66g	N66	EGWO	32	32	4023,550725	2461,377999	39	32	36	33	-1	103%	85%
52299N66g	N66	EGWO	32	32	4021,73913	2461,010082	39	32	36	33	-1	103%	85%
52345N66g	N66	EGWO	33	33	3780,558858	2309,874914	39	32	34	33	-1	103%	85%
52388N66g	N66	EGWO	33	33	3861,497933	2367,106045	39	32	34	33	-1	103%	85%
53368F79b	F79	EGWO	35	35	4274,829538	2616,272471	39	32	34	33	-1	103%	85%
54038N66c	N66	EGWO	29	29	4316,712565		39	32	33	33	-1	103%	85%
62111T93d	T93	EGWO	24	24	3307,031956	2023,772334	39	32	33	33	-1	103%	85%
62189T93d	T93	EGWO	25	25	3321,547596	2029,120138	39	32	33	33	-1	103%	85%
63967T94a	T94	EGWO	26	26	3395,007667	2066,405732	39	32	33	33	-1	103%	85%
63991T94a	T94	EGWO	25	25	3388,157895	2069,944017	39	32	33	33	-1	103%	85%
64041T94a	T94	EGWO	25	25	3465,927516	2104,511688	39	32	33	33	-1	103%	85%
64874T94a	T94	EGWO	25	25	3429,759694	2094,347009	39	32	33	33	-1	103%	85%
69741T94a	T94	EGWO	28	28	3741,885429	2283,321224	39	32	33	33	-1	103%	85%
69742T94a	T94	EGWO	28	28	3731,481481	2272,87771	39	32	33	33	-1	103%	85%

69746T94a	T94	EGWO	26	26	3735,042735	2273,600965	39	32	33	33	-1	103%	85%
08818F77f	F77	EGWO	29	29	4907,800673		40	33	38	34	-1	103%	85%
13048F78b	F78	EGWO	29	29	4083,618209	2461,634137	40	33	36	34	-1	103%	85%
17558N66d	N66	EGWO	34	34	4273,321963	2568,117423	40	33	37	34	-1	103%	85%
33200F77f	F77	EGWO	29	29	4813,467968	2962,153623	40	33	38	34	-1	103%	85%
34754M33c	M33	STWO	38	38	6051,355722	3534,258842	42	33	33	34	-1	103%	81%
54003N66c	N66	EGWO	30	30	3559,32967	2136,524205	40	33	34	34	-1	103%	85%
64017T94a	T94	EGWO	27	27	3404,318642	2047,595283	40	33	34	34	-1	103%	85%
64076T94a	T94	EGWO	26	26	3396,027707	2051,33117	40	33	34	34	-1	103%	85%
69744T94a	T94	EGWO	28	28	3730,769231	2238,351544	40	33	34	34	-1	103%	85%
69745T94a	T94	EGWO	29	29	3722,745258	2235,541221	40	33	34	34	-1	103%	85%
02992N67a	N67	EGWO	34	34	5308,089283	3187,417417	40	34	40	35	-1	103%	88%
03611F78a	F78	EGWO	34	34	4446,969697	2627,108657	41	34	36	35	-1	103%	85%
07919N67a	N67	EGWO	32	32	4838,893996	2918,099805	40	34	39	35	-1	103%	88%
08141F78a	F78	EGWO	0		3712,5	2999,106494	41	34	36	35	-1	103%	85%
09938F78a	F78	EGWO	34	34	4150,27205	2467,799474	41	34	37	35	-1	103%	85%
13099A00c	A00	STWO	42	42	6618,593928	3818,884293	42	34	44	35	-1	103%	83%
19542N67a	N67	EGWO	32	32	4338,83314	2763,302153	40	34	36	35	-1	103%	88%
31917A09h	A09	STWO	39	39	6377,940129	3649,274432	42	34	35	35	-1	103%	83%
32557F76a	F76	EGWO	32	32	4682,022687	2770,579975	40	34	38	35	-1	103%	88%
51764F84a	F84	EGWO	30	30	4066,405098	2422,228428	40	34	38	35	-1	103%	88%
52205F77c	F77	EGWO	30	30	4256,518955	2531,077725	41	34	39	35	-1	103%	85%
52574F84a	F84	EGWO	33	33	4035,221297	2374,465538	40	34	36	35	-1	103%	88%
53287A09h	A09	STWO	37	37	6899,928521	3878,23882	42	34	35	35	-1	103%	83%
55093F88i	F88	EGWO	32	32	4344,547644	2555,245905	41	34	38	35	-1	103%	85%
57142E15a	E15	STWO	38	38	6126,265215	3530,901128	42	34	34	35	-1	103%	83%
14214A01c	A01	STWO	40	40	6571,801834	3748,414861	43	35	43	36	-1	103%	84%
21091F83a	F83	EGWO	31	31	3730,221042	2180,340764	41	35	36	36	-1	103%	88%
26018A04d	A04	STWO	38	38	6722,701844	3720,629357	43	35	45	36	-1	103%	84%
27391A04d	A04	STWO	39	39	6993,356211	3948,847802	43	35	45	36	-1	103%	84%
28991A08d	A08	STWO	39	39	6882,601996	3803,642003	43	35	41	36	-1	103%	84%
51837F84a	F84	EGWO	33	33	3928,571429	2302,569147	41	35	37	36	-1	103%	88%
53546F88b	F88	EGWO	32	32	4486,241545	2600,9228	42	35	36	36	-1	103%	86%
54348F88e	F88	EGWO	32	32	4342,815417	2539,836095	42	35	39	36	-1	103%	86%
01651F83a	F83	EGWO	34	34	4253,070175	2346,392581	44	36	38	37	-1	103%	84%
02577F76a	F76	EGWO	32	32	5540,142081	3096,616261	43	36	37	37	-1	103%	86%
04685A01e	A01	STWO	39	39	6522,780008	3646,952815	44	36	43	37	-1	103%	84%
08230A01c	A01	STWO	39	39	7046,46134	3867,292961	44	36	46	37	-1	103%	84%
09237F83a	F83	EGWO	32	32	4107,458913	2352,699203	43	36	37	37	-1	103%	86%
16624F83a	F83	EGWO	34	34	4153,227205	2181,230581	44	36	39	37	-1	103%	84%
17892M33c	M33	STWO	41	41	6349,899849	3554,378131	44	36	36	37	-1	103%	84%
20001A07c	A07	STWO	41	41	6800,755278	3651,120012	45	36	46	37	-1	103%	82%
21849A07c	A07	STWO	42	42	6612,423603	3666,523983	45	36	41	37	-1	103%	82%
21857A07c	A07	STWO	41	41	6225,524099	3571,645405	45	36	46	37	-1	103%	82%
25992A04h	A04	STWO	40	40	6958,160689	3835,529893	44	36	44	37	-1	103%	84%
34622N67a	N67	EGWO	33	33	6499,20316	3697,778629	43	36	37	37	-1	103%	86%
43966A01e	A01	STWO	41	41	6510,012948	3612,525283	44	36	43	37	-1	103%	84%
55247N66d	N66	EGWO	35	35	3695,794617	2118,293994	43	36	38	37	-1	103%	86%
55298N66d	N66	EGWO	35	35	3898,945381	2177,755226	43	36	38	37	-1	103%	86%
64769F83a	F83	EGWO	34	34	4386,608113	2406,753072	44	36	38	37	-1	103%	84%

66192F83a	F83	EGWO	34	34	4432,002302	2293,466868	44	36	39	37	-1	103%	84%
11894A07e	A07	STWO	42	42	7707,112347	4177,841028	45	37	49	38	-1	103%	84%
14621A01h	A01	STWO	41	41	6183,25645	3668,074424	45	37	43	38	-1	103%	84%
17175F89b	F89	EGWO	36	36	4911,550534	2453,021353	44	37	44	38	-1	103%	86%
21857A07a	A07	STWO	43	43	7264,710588	3972,334128	45	37	47	38	-1	103%	84%
28711A00d	A00	STWO	43	43	6901,175759	3784,231721	45	37	43	38	-1	103%	84%
31453A06c	A06	STWO	42	42	7310,705781	3986,817369	45	37	46	38	-1	103%	84%
33936A01h	A01	STWO	43	43	6794,796835	3636,362356	45	37	43	38	-1	103%	84%
35920F78a	F78	EGWO	35	35	4139,704507	2348,54903	43	37	38	38	-1	103%	88%
39500A07e	A07	STWO	41	41	7270,683046	3965,129154	45	37	46	38	-1	103%	84%
40606A05d	A05	STWO	44	44	7036,019526	3812,819593	45	37	42	38	-1	103%	84%
55301N66d	N66	EGWO	35	35	4129,444684	2326,678729	44	37	39	38	-1	103%	86%
55336N66d	N66	EGWO	33	33	4149,850582	2352,438065	43	37	39	38	-1	103%	88%
58106F84b	F84	EGWO	34	34	4236,96339	2379,198342	44	37	39	38	-1	103%	86%
62677F81d	F81	EGWO	33	33	3976,552504	2249,72878	43	37	38	38	-1	103%	88%
04618A05b	A05	STWO	44	44	7434,676802	3993,572241	46	38	47	39	-1	103%	85%
04839A06c	A06	STWO	42	42	7448,018107	3995,684852	45	38	48	39	-1	103%	87%
05789A06a	A06	STWO	43	43	8242,457804	4350,192463	46	38	49	39	-1	103%	85%
13935A05c	A05	STWO	42	42	7401,932078	4000,805672	46	38	47	39	-1	103%	85%
14281F76a	F76	EGWO	36	36	5272,634272	2744,403471	45	38	41	39	-1	103%	87%
14583F77f	F77	EGWO	34	34	4965,867511	2411,493711	45	38	43	39	-1	103%	87%
15172F77f	F77	EGWO	34	34	4462,325798	2314,630474	45	38	43	39	-1	103%	87%
20109A04h	A04	STWO	42	42	7240,183793	3895,693628	46	38	46	39	-1	103%	85%
20575A06a	A06	STWO	43	43	7235,07085	3891,159618	46	38	49	39	-1	103%	85%
21792F77f	F77	EGWO	34	34	5094,224692	2415,637111	45	38	43	39	-1	103%	87%
26034A08a	A08	STWO	42	42	7658,51205	4093,351956	46	38	40	39	-1	103%	85%
29017A08d	A08	STWO	0		2323,277229		46	38	44	39	-1	103%	85%
29025A08d	A08	STWO	39	39	3839,024619	3772,585351	46	38	44	39	-1	103%	85%
29033A08d	A08	STWO	42	42	5270,869852	3947,281268	46	38	44	39	-1	103%	85%
29068A08d	A08	STWO	42	42	4777,845003	4560,546198	46	38	44	39	-1	103%	85%
32476F77f	F77	EGWO	34	34	4728,809063	2372,733111	45	38	43	39	-1	103%	87%
32573F77f	F77	EGWO	34	34	4588,235294	2381,706416	45	38	43	39	-1	103%	87%
40592A04h	A04	STWO	42	42	7666,341066	4134,290569	46	38	46	39	-1	103%	85%
54224F88f	F88	EGWO	35	35	4402,136042	2444,173003	45	38	41	39	-1	103%	87%
54992F88i	F88	EGWO	36	36	4791,984733	2694,163327	45	38	41	39	-1	103%	87%
55018F88i	F88	EGWO	36	36	4837,78626	2703,465166	45	38	41	39	-1	103%	87%
55026F88i	F88	EGWO	36	36	4896,946565	2715,480041	45	38	41	39	-1	103%	87%
55034F88i	F88	EGWO	36	36	4832,061069	2702,302436	45	38	41	39	-1	103%	87%
55042F88i	F88	EGWO	36	36	4835,877863	2703,077589	45	38	41	39	-1	103%	87%
55239N66d	N66	EGWO	35	35	4104,271255	2290,393505	44	38	40	39	-1	103%	89%
62480M35b	M35	EGWO	39	39	5382,41242	3081,286558	44	38	39	39	-1	103%	89%
62782M35b	M35	EGWO	40	40	5302,56885	2981,667646	44	38	44	39	-1	103%	89%
62847M35b	M35	EGWO	39	39	5357,45859	3071,134648	44	38	39	39	-1	103%	89%
00477A06c	A06	STWO	44	44	7427,008902	3895,540033	47	39	49	40	-1	103%	85%
02151N67a	N67	EGWO	37	37	4570,966136	2646,203601	45	39	41	40	-1	103%	89%
20397N70b	N70	EGWO	38	38	4894,644959	2681,654759	45	39	41	40	-1	103%	89%
22322A06a	A06	STWO	42	42	7637,611827	4073,334571	46	39	49	40	-1	103%	87%
27855A06a	A06	STWO	43	43	7811,648279	4147,582842	47	39	49	40	-1	103%	85%
32077A03f	A03	STWO	43	43	6966,780248	3803,983922	46	39	49	40	-1	103%	87%
34487N67a	N67	EGWO	35	35	4778,976775	2664,528903	44	39	41	40	-1	103%	91%

35416A03e	A03	STWO	43	43	8004,006971	4219,366898	47	39	49	40	-1	103%	85%
36307A03e	A03	STWO	43	43	7820,646136	4168,667861	47	39	48	40	-1	103%	85%
36307A07g	A07	STWO	43	43	7523,257666	3999,903442	46	39	46	40	-1	103%	87%
40428A02c	A02	STWO	44	44	7520,119434	3968,278149	47	39	47	40	-1	103%	85%
64394F81b	F81	EGWO	36	36	3707,235286	2017,39434	46	39	40	40	-1	103%	87%
64580F81d	F81	EGWO	36	36	4034,034019	2214,745458	45	39	41	40	-1	103%	89%
98034N67a	N67	EGWO	37	37	4934,663218	2746,282488	45	39	41	40	-1	103%	89%
98035N67a	N67	EGWO	37	37	5516,835975	2697,355048	45	39	41	40	-1	103%	89%
98042N67a	N67	EGWO	37	37	5403,093109	2624,822792	45	39	41	40	-1	103%	89%
00566A06l	A06	STWO	45	45	7938,618882	4084,481266	47	40	49	41	-1	103%	87%
04820A06c	A06	STWO	45	45	7679,119153	4006,129308	48	40	47	41	-1	103%	85%
12939A06k	A06	STWO	45	45	6723,122841	4234,640895	48	40	49	41	-1	103%	85%
19240A06k	A06	STWO	45	45	8046,563783	4116,447282	48	40	49	41	-1	103%	85%
29629A07c	A07	STWO	45	45	7444,212902	3949,961326	48	40	45	41	-1	103%	85%
39381A06k	A06	STWO	44	44	8000,574854	4206,742981	48	40	49	41	-1	103%	85%
03751N68d	N68	EGWO	39	39	4701,127934	2408,605707	47	41	43	42	-1	102%	89%
10197A02b	A02	STWO	47	47	7867,941441	4096,493643	48	41	49	42	-1	102%	88%
53589F88b	F88	EGWO	37	37	4372,72468	2326,749295	47	41	42	42	-1	102%	89%
54933F88i	F88	EGWO	38	38	4538,62525	2421,538482	47	41	43	42	-1	102%	89%
69689N66d	N66	EGWO	0		5242,784904	2620,169482	48	41	43	42	-1	102%	88%
22217A06k	A06	STWO	46	46	7825,146863	4105,74316	49	42	49	43	-1	102%	88%
24287N73h	N73	EGWO	40	40	7210,213814	3596,638942	48	42	43	43	-1	102%	90%
29629A06c	A06	STWO	46	46	8478,877805	4217,964692	49	42	49	43	-1	102%	88%
30384A03d	A03	STWO	48	48	8387,063093	4274,80128	49	42	49	43	-1	102%	88%
41912N67a	N67	EGWO	39	39	5904,928178	3026,451371	48	42	43	43	-1	102%	90%
52035M33h	M33	EGWO	46	46	6041,291707	3105,27771	48	42	44	43	-1	102%	90%
58041F84b	F84	EGWO	38	38	4493,14722	2273,789298	49	42	43	43	-1	102%	88%
02453A08d	A08	STWO	47	47	8510,426517	4044,82578	49	43	45	44	-1	102%	90%
13064N68f	N68	EGWO	40	40	4902,745599	2492,162301	49	43	44	44	-1	102%	90%
61344M35f	M35	EGWO	41	41	5684,977049	2902,514672	49	43	45	44	-1	102%	90%
62421M35b	M35	EGWO	46	46	4377,473244	2154,315429	49	43	44	44	-1	102%	90%
62456M35b	M35	EGWO	44	44	4812,901358	2518,475761	49	43	44	44	-1	102%	90%
62464M35b	M35	EGWO	44	44	5471,484759	3109,328526	49	43	44	44	-1	102%	90%
62472M35b	M35	EGWO	44	44	4346,330946	2223,26752	49	43	44	44	-1	102%	90%
62774M35b	M35	EGWO	46	46	5235,503947	2620,180895	49	43	44	44	-1	102%	90%
62790M35b	M35	EGWO	42	42	4217,213045	2282,78749	49	43	44	44	-1	102%	90%
62812M35b	M35	EGWO	44	44	4792,932718	2715,555538	49	43	44	44	-1	102%	90%
62839M35b	M35	EGWO	44	44	5074,418605	2713,918936	49	43	44	44	-1	102%	90%
62855M35b	M35	EGWO	47	47	5272,235105	2577,561524	49	43	49	44	-1	102%	90%
17264F78c	F78	EGWO	40	40	4828,084114	2434,388692	49	44	45	45	-1	102%	92%
29629A03c	A03	STWO	48	48	8562,186276	4333,391678	49	44	49	45	-1	102%	92%
56316N68f	N68	EGWO	41	41	5486,508664	2698,525885	49	44	45	45	-1	102%	92%
98033N67a	N67	EGWO	37	37	5224,169397	2480,484024	49	44	46	45	-1	102%	92%
59412F77b	F77	EGWO	44	44	4939,755091	2436,112982	49	45	46	46	-1	102%	94%
62502N65d	N65	EGWO	43	43	5232,561148	2573,136537	49	45	46	46	-1	102%	94%
60933M35c	M35	EGWO	49	49	5154,720969	2463,049512	49	46	47	47	-1	102%	96%
63509M51c	M51	EGWO	45	45	6143,055556	2965,948131	49	46	49	47	-1	102%	96%
01368N73h	N73	EGWO	44	44	7023,862431	3424,815027	49	47	48	48	-1	102%	98%
22349M56a	M56	EGWO	47	47	8002,25777	3804,124631	49	47	49	48	-1	102%	98%
65080N65d	N65	EGWO	46	46	5373,02147	2554,740236	49	47	48	48	-1	102%	98%

02755K90i	K90	EGWO	49	49	5358,226804	2338,366112	49	48	49	49	-1	102%	100%
04200M55d	M55	EGWO	46	46	6423,022095	2992,846872	49	48	49	49	-1	102%	100%
04227E37g	E37	EGWO	49	49	7676,911223	4414,714395	49	48	49	49	-1	102%	100%
06807M55g	M55	EGWO	49	49	5803,546479	2483,721838	49	48	49	49	-1	102%	100%
11479M55g	M55	EGWO	47	47	5587,062937	2570,45411	49	48	49	49	-1	102%	100%
12645K90c	K90	EGWO	48	48	8083,710074	2504,950366	49	48	49	49	-1	102%	100%
14311K90c	K90	EGWO	48	48	8237,026734	4514,409321	49	48	49	49	-1	102%	100%
21156M55g	M55	EGWO	47	47	7025,641026	3562,726496	49	48	49	49	-1	102%	100%
25844F77b	F77	EGWO	45	45	5089,506856	2376,998795	49	48	49	49	-1	102%	100%
26484K90i	K90	EGWO	48	48	5030,809263	2345,075763	49	48	49	49	-1	102%	100%
26743M33b	M33	EGWO	48	48	4266,666667	2059,744051	49	48	49	49	-1	102%	100%
30449K47e	K47	STWO	49	49	8757,323182	3964,858509	49	48	49	49	-1	102%	100%
30457K90c	K90	EGWO	48	48	6251,677852		49	48	49	49	-1	102%	100%
36439K90d	K90	EGWO	47	47	5455,018888	2549,833923	49	48	49	49	-1	102%	100%
36439K90i	K90	EGWO	49	49	7072,970939		49	48	49	49	-1	102%	100%
38768K90i	K90	EGWO	49	49	9094,957352		49	48	49	49	-1	102%	100%
39144K90i	K90	EGWO	49	49	7052,130948		49	48	49	49	-1	102%	100%
57584M33b	M33	EGWO	47	47	5154,275908	2402,294167	49	48	49	49	-1	102%	100%
57606M33f	M33	EGWO	48	48	5888,651135	2756,320679	49	48	49	49	-1	102%	100%
57835M33e	M33	EGWO	48	48	5803,141073	2710,835895	49	48	49	49	-1	102%	100%
59455F77b	F77	EGWO	45	45	5144,720762	2393,685335	49	48	49	49	-1	102%	100%
59986M56f	M56	EGWO	48	48	5424,276566	2528,670537	49	48	49	49	-1	102%	100%
60003M56f	M56	EGWO	49	49	5539,297335	2559,516193	49	48	49	49	-1	102%	100%
60992M35e	M35	EGWO	49	49	62273,46825	14003,30282	49	48	49	49	-1	102%	100%
61247M35f	M35	EGWO	48	48	5013,588766	2347,739183	49	48	49	49	-1	102%	100%
61700M35c	M35	EGWO	49	49	4817,516935	2250,765936	49	48	49	49	-1	102%	100%
62685M35b	M35	EGWO	48	48	5449,530766	2448,333489	49	48	49	49	-1	102%	100%
63614M51b	M51	EGWO	47	47	5245,853758	2449,478579	49	48	49	49	-1	102%	100%
64491M35f	M35	EGWO	49	49	4990,404415	2314,840858	49	48	49	49	-1	102%	100%
00221A09e	A09	EGWO	0		6017,391304		49	49	49	49	0	100%	100%
00345K45a	K45	EGWO	47	47	6309,94152	2928,702541	49	47	48	47	0	100%	96%
00361A06l	A06	STWO	43	43	7916,765783	4161,097935	47	40	49	40	0	100%	85%
00426A07e	A07	STWO	40	40	6840,17261	4008,978144	43	36	44	36	0	100%	84%
00450A06l	A06	STWO	43	43	8053,171907	4267,139763	47	39	47	39	0	100%	83%
00671A09e	A09	EGWO	49	49	8970,29703	3973,054122	49	49	49	49	0	100%	100%
00698A06c	A06	EGWO	49	49	8194,128849	3461,611317	49	49	49	49	0	100%	100%
00809K45a	K45	EGWO	47	47	6957,351713	3072,979897	49	47	48	47	0	100%	96%
00876A07e	A07	EGWO	49	49	9058,126472	3767,621124	49	49	49	49	0	100%	100%
00906A06l	A06	STWO	44	44	8036,427167	4256,936277	47	39	49	39	0	100%	83%
00914A06a	A06	STWO	41	41	7739,637757	4203,431983	46	38	49	38	0	100%	83%
01031A07e	A07	EGWO	49	49	9181,061984	3524,776559	49	49	49	49	0	100%	100%
01031A07e	A07	STWO	42	42	7628,26544	4088,860464	46	39	48	39	0	100%	85%
01139F78b	F78	EGWO	34	34	4454,524803	2366,448377	45	38	41	38	0	100%	84%
01228F77a	F77	EGWO	24	24	4360,635471	2788,198453	36	29	34	29	0	100%	81%
01341A07g	A07	EGWO	49	49	9334,709755	3928,049368	49	49	49	49	0	100%	100%
01597E18a	E18	EGWO	49	49	6488,888889	2921,612538	49	49	49	49	0	100%	100%
01600E39d	E39	EGWO	0		5695,50173	2478,741338	49	49	49	49	0	100%	100%
01627F88j	F88	EGWO	27	27	4809,91828	2309,535498	37	30	32	30	0	100%	81%
01635F88j	F88	EGWO	27	27	2932,20339	2166,21147	37	30	32	30	0	100%	81%
01651F83a	F83	STWO	7	7	3276,437495	3290,224595	12	5	12	5	0	100%	42%

01724F78d	F78	EGWO	33	33	4405,392958	2314,255713	43	36	40	36	0	100%	84%
01864K49d	K49	EGWO	49	49	10891,56397	3413,768636	49	49	49	49	0	100%	100%
01864K49e	K49	EGWO	49	49	10398,17177	3369,96962	49	49	49	49	0	100%	100%
01910K91c	K91	EGWO	49	49	5944,873011	2466,356463	49	49	49	49	0	100%	100%
01937K47c	K47	EGWO	99999999		9611,380785	3723,919721	49	49	49	49	0	100%	100%
01953A08e	A08	STWO	40	40	7524,624246	3927,914319	48	40	45	40	0	100%	83%
02178M56c	M56	EGWO	49	49	6648,148148	2591,303152	49	49	49	49	0	100%	100%
02194K26a	K26	EGWO	49	49	6269,12656	3538,722731	49	49	49	49	0	100%	100%
02232K23c	K23	STWO	38	38	5087,241347	3316,610098	35	25	25	25	0	100%	71%
02232K45b	K45	EGWO	49	49	7603,063922	3298,114745	49	49	49	49	0	100%	100%
02232K90d	K90	EGWO	49	49	6079,632505	2760,993161	49	49	49	49	0	100%	100%
02232K90i	K90	EGWO	49	49	6447,614149	2717,590834	49	49	49	49	0	100%	100%
02313K44a	K44	EGWO	0		8477,368693	2808,469428	49	49	49	49	0	100%	100%
02321F89b	F89	EGWO	30	30	4535,285285	2764,199177	39	32	39	32	0	100%	82%
02321F89b	F89	STWO	17	17	4668,01355	3574,869448	23	12	18	12	0	100%	52%
02526K49e	K49	EGWO	49	49	10273,86135	3462,165452	49	49	49	49	0	100%	100%
02585K59a	K59	EGWO	49	49	9951,729323	3573,095614	49	49	49	49	0	100%	100%
02615F77c	F77	EGWO	28	28	3909,849569	2532,699389	35	28	32	28	0	100%	80%
02623F78d	F78	EGWO	24	24	4100,803297	2676,948566	35	27	32	27	0	100%	77%
02631K49a	K49	EGWO	99999999		11748,97464		49	49	49	49	0	100%	100%
02631K49b	K49	EGWO	49	49	12203,1642	3806,365272	49	49	49	49	0	100%	100%
02631K49d	K49	EGWO	49	49	9634,320911		49	49	49	49	0	100%	100%
02704M56b	M56	EGWO	49	49	5516,528926	2305,465014	49	49	49	49	0	100%	100%
02720M56b	M56	EGWO	49	49	7669,215312	3350,324295	49	49	49	49	0	100%	100%
02755K90a	K90	EGWO	49	49	7003,688527	2808,485092	49	49	49	49	0	100%	100%
03093N60c	N60	EGWO	38	38	4695,241122	2557,391918	45	38	46	38	0	100%	84%
03131E75a	E75	EGWO	49	49	6057,324841		49	49	49	49	0	100%	100%
03174K49b	K49	EGWO	49	49	10282,42	3269,702335	49	49	49	49	0	100%	100%
03182K49b	K49	EGWO	49	49	9433,06887	3398,319491	49	49	49	49	0	100%	100%
03441K47d	K47	EGWO	49	49	9867,628189	3482,655411	49	49	49	49	0	100%	100%
03522K52g	K52	EGWO	49	49	7082,692308	3065,089853	49	49	49	49	0	100%	100%
04111F77c	F77	EGWO	34	34	4431,538791	2375,546649	42	35	39	35	0	100%	83%
04138K49a	K49	EGWO	99999999		11811,07448		49	49	49	49	0	100%	100%
04286K52g	K52	EGWO	49	49	6315,940233	2884,324847	49	49	49	49	0	100%	100%
04316A03g	A03	EGWO	49	49	7692,526231	3184,812173	49	49	49	49	0	100%	100%
04405F77f	F77	EGWO	28	28	4040,841521	2516,694291	37	30	36	30	0	100%	81%
04421T94i	T94	EGWO	24	24	3242,704016	2065,408166	36	29	29	29	0	100%	81%
04707A09e	A09	EGWO	49	49	7818,399739	3015,558031	49	49	49	49	0	100%	100%
04723A02a	A02	EGWO	49	49	9257,142857	4199,789646	49	49	49	49	0	100%	100%
04723A02b	A02	EGWO	49	49	8106,224061	3804,425001	49	49	49	49	0	100%	100%
04774K91c	K91	EGWO	48	48	5429,426876	2496,773668	49	49	49	49	0	100%	100%
04812N73f	N73	EGWO	38	38	6176,190476	3080,293321	45	39	39	39	0	100%	87%
04871F78b	F78	EGWO	34	34	4020,522388	2162,478964	45	38	41	38	0	100%	84%
05010K90d	K90	EGWO	49	49	5949,581463	2549,405653	49	49	49	49	0	100%	100%
05053K90c	K90	EGWO	48	48	5862,808557	2547,683253	49	49	49	49	0	100%	100%
05185M33f	M33	EGWO	49	49	6784,386504	2838,510152	49	49	49	49	0	100%	100%
05282F83a	F83	EGWO	27	27	3655,942254	2344,13225	36	28	30	28	0	100%	78%
05347K49e	K49	EGWO	49	49	10221,9835	3286,935474	49	49	49	49	0	100%	100%
05479K49b	K49	EGWO	49	49	10223,52941		49	49	49	49	0	100%	100%
05576M56a	M56	EGWO	49	49	6214,738875	2605,948633	49	49	49	49	0	100%	100%

05789A02a	A02	EGWO	49	49	8502,780722	3562,401459	49	49	49	49	0	100%	100%
05819A05b	A05	STWO	43	43	7518,865711	4101,030611	46	38	47	38	0	100%	83%
05924N74a	N74	EGWO	42	42	5481,360042	2561,780021	49	47	47	47	0	100%	96%
05932N69j	N69	STWO	22	22	4586,980131	3237,50629	30	20	19	20	0	100%	67%
06157F77a	F77	EGWO	24	24	6010,95418		36	29	34	29	0	100%	81%
06203T98a	T98	EGWO	22	22	3830,227717	2503,103451	32	25	27	25	0	100%	78%
06300F77a	F77	EGWO	19	19	4012,1892	2752,916765	31	24	30	24	0	100%	77%
06378F77a	F77	EGWO	23	23	4442,401841	2705,087592	39	32	37	32	0	100%	82%
06483M56c	M56	EGWO	49	49	7285,622336	2803,704501	49	49	49	49	0	100%	100%
06750K59a	K59	EGWO	49	49	9515,517241	3467,127043	49	49	49	49	0	100%	100%
07099K49b	K49	EGWO	49	49	10504,11071	3369,305924	49	49	49	49	0	100%	100%
07404F85b	F85	EGWO	36	36	5066,954932	2769,354554	45	39	40	39	0	100%	87%
07455F85c	F85	STWO	19	19	4623,342866	3383,693173	26	15	24	15	0	100%	58%
07617K49b	K49	EGWO	49	49	10143,76961	3398,562863	49	49	49	49	0	100%	100%
07692M55d	M55	EGWO	49	49	5566,666667	2396,686029	49	49	49	49	0	100%	100%
07706K46b	K46	EGWO	99999999		8395,251776	2968,83642	49	49	49	49	0	100%	100%
07722F78d	F78	EGWO	33	33	3722,556926	2047,943612	43	36	40	36	0	100%	84%
07730F78d	F78	EGWO	27	27	4087,419526	2613,223293	36	29	33	29	0	100%	81%
07854F78d	F78	EGWO	27	27	4037,828671	2617,348359	35	28	32	28	0	100%	80%
08001M33j	M33	EGWO	0		7034,924677	2789,245449	49	49	49	49	0	100%	100%
08389M55h	M55	EGWO	47	47	7673,024386	3490,188056	49	49	49	49	0	100%	100%
08443F78b	F78	EGWO	26	26	4219,11709	2654,059752	37	30	33	30	0	100%	81%
08451F83a	F83	EGWO	28	28	3885,15651	2434,933822	37	30	32	30	0	100%	81%
08516K90d	K90	EGWO	49	49	5594,990667	2449,053034	49	49	49	49	0	100%	100%
08710K47f	K47	EGWO	49	49	7046,678636		49	49	49	49	0	100%	100%
08818F78b	F78	EGWO	34	34	4290,236025	2326,753316	45	38	41	38	0	100%	84%
08834M55h	M55	EGWO	99999999		8065,904139	3158,794454	49	49	49	49	0	100%	100%
09040K52b	K52	EGWO	99999999		6701,238128	2579,089563	49	49	49	49	0	100%	100%
09075K26a	K26	EGWO	49	49	8575,494636	3593,558301	49	49	49	49	0	100%	100%
09180K49a	K49	EGWO	99999999		9306,042962	3209,091498	49	49	49	49	0	100%	100%
09237F83a	F83	STWO	7	7	3011,812837	2818,419089	12	5	12	5	0	100%	42%
09377K59a	K59	EGWO	49	49	11125,84985	4706,498063	49	49	49	49	0	100%	100%
09407F81e	F81	EGWO	23	23	3535,547458	2525,694008	32	24	27	24	0	100%	75%
09571F78d	F78	EGWO	23	23	4275,303287	2815,316568	34	26	32	26	0	100%	76%
09644K48f	K48	EGWO	99999999		8519,124395	3124,473918	49	49	49	49	0	100%	100%
09717N73g	N73	EGWO	34	34	6738,019475	3800,775484	43	36	36	36	0	100%	84%
09938F78c	F78	EGWO	36	36	7534,090909		49	43	44	43	0	100%	88%
10189A06a	A06	STWO	43	43	7447,247083	4034,35031	47	39	49	39	0	100%	83%
10200A05b	A05	STWO	43	43	7399,935108	3947,1491	47	39	45	39	0	100%	83%
10308F78b	F78	EGWO	34	34	4184,573603	2330,899712	44	38	41	38	0	100%	86%
10480N73f	N73	EGWO	38	38	5904,692791	2772,664653	45	39	39	39	0	100%	87%
10626F77a	F77	EGWO	24	24	4404,962521	2769,312483	37	30	35	30	0	100%	81%
10685A06c	A06	STWO	44	44	7871,646702	4131,580537	47	40	48	40	0	100%	85%
11339M33e	M33	EGWO	49	49	6149,276913	2648,300251	49	49	49	49	0	100%	100%
11428K59a	K59	EGWO	49	49	9030,362725	3132,633489	49	49	49	49	0	100%	100%
11487M55g	M55	EGWO	45	45	6215,391944	2986,599765	49	46	47	46	0	100%	94%
11495A07g	A07	EGWO	49	49	7913,761869	3215,512274	49	49	49	49	0	100%	100%
11622M55h	M55	EGWO	49	49	7524,368761	2992,335252	49	49	49	49	0	100%	100%
11649M55h	M55	EGWO	99999999		8154,139434	3176,714172	49	49	49	49	0	100%	100%
11657F89b	F89	STWO	18	18	4378,893469	3368,863482	23	12	17	12	0	100%	52%

11673M56c	M56	EGWO	49	49	6597,087379	2976,427585	49	49	49	49	0	100%	100%
11711M55h	M55	EGWO	99999999		8199,019608	3180,852626	49	49	49	49	0	100%	100%
11886F81e	F81	EGWO	29	29	3654,826468	2351,083145	36	28	30	28	0	100%	78%
11894A07e	A07	EGWO	49	49	8648,977889	3572,079706	49	49	49	49	0	100%	100%
12033K47f	K47	EGWO	0		8616,724739		49	49	49	49	0	100%	100%
12041M56c	M56	EGWO	49	49	7624,365482	2749,649703	49	49	49	49	0	100%	100%
12092F78d	F78	EGWO	27	27	4233,12013	2637,336493	37	30	34	30	0	100%	81%
12114A07g	A07	EGWO	49	49	8474,509216	3397,952837	49	49	49	49	0	100%	100%
12122E21b	E21	EGWO	49	49	7087,5	3146,448603	49	49	49	49	0	100%	100%
12173K90a	K90	STWO	31	31	5879,951031	3734,950924	35	26	33	26	0	100%	74%
12181T93d	T93	STWO	8	8	3376,564075	2791,983188	15	6	7	6	0	100%	40%
12262F81e	F81	EGWO	33	33	4569,138246	2479,633373	42	34	37	34	0	100%	81%
12408M56c	M56	EGWO	49	49	7639,064302	2843,791288	49	49	49	49	0	100%	100%
12424M56c	M56	EGWO	49	49	6790,482781	2690,39376	49	49	49	49	0	100%	100%
12475A02c	A02	EGWO	49	49	7540,669856	3012,576775	49	49	49	49	0	100%	100%
12629K44d	K44	EGWO	47	47	7309,081446	3524,98958	49	49	49	49	0	100%	100%
12750K24e	K24	EGWO	49	49	7209,093422	3277,290176	49	49	49	49	0	100%	100%
12831K49b	K49	EGWO	49	49	8930,597402	3023,310778	49	49	49	49	0	100%	100%
12831K49d	K49	EGWO	49	49	9095,610592	3042,463846	49	49	49	49	0	100%	100%
12831K49e	K49	EGWO	49	49	8652,146955	3002,888843	49	49	49	49	0	100%	100%
12955M27b	M27	EGWO	48	48	6860,417491	3087,37785	49	49	49	49	0	100%	100%
13005M55h	M55	EGWO	99999999		6803,278689	3138,847583	49	49	49	49	0	100%	100%
13137K90d	K90	EGWO	48	48	5687,365143	2588,184615	49	49	49	49	0	100%	100%
13226K24e	K24	EGWO	49	49	6412,044696	2794,109145	49	49	49	49	0	100%	100%
13358A01e	A01	STWO	40	40	6878,355867	3870,608705	43	35	44	35	0	100%	81%
13366M27b	M27	EGWO	49	49	6369,623859	2862,919237	49	49	49	49	0	100%	100%
13390F83a	F83	EGWO	29	29	3807,681326	2356,058322	38	31	33	31	0	100%	82%
13455A04h	A04	STWO	42	42	7403,018309	3960,141549	47	40	45	40	0	100%	85%
13579K91c	K91	EGWO	49	49	5559,080911	2492,87528	49	49	49	49	0	100%	100%
13684T94c	T94	STWO	5	5	3098,203364	2817,399367	10	5	7	5	0	100%	50%
13730K49a	K49	EGWO	49	49	10610,67834	3561,779782	49	49	49	49	0	100%	100%
13773K90d	K90	EGWO	49	49	5971,769301	2588,064987	49	49	49	49	0	100%	100%
13889T93g	T93	STWO	5	5	2810,96768	2714,564843	6	5	5	5	0	100%	83%
14001K47e	K47	EGWO	99999999		10856,0082	3541,289771	49	49	49	49	0	100%	100%
14141K49b	K49	EGWO	49	49	9767,82578	3267,834856	49	49	49	49	0	100%	100%
14222K52a	K52	EGWO	49	49	7369,195542	2621,439147	49	49	49	49	0	100%	100%
14338A02c	A02	EGWO	49	49	9760,416667	4155,235311	49	49	49	49	0	100%	100%
14656A00a	A00	STWO	39	39	6607,737334	3710,881823	42	34	44	34	0	100%	81%
14729N60c	N60	EGWO	38	38	4809,250236	2597,603203	45	38	46	38	0	100%	84%
14745M56c	M56	EGWO	49	49	7535,433071	3257,208251	49	49	49	49	0	100%	100%
14869F89b	F89	STWO	14	14	4547,794089	3488,892388	23	12	17	12	0	100%	52%
15059K59a	K59	EGWO	49	49	9809,981487	3423,849331	49	49	49	49	0	100%	100%
15180A02a	A02	EGWO	49	49	7969,700042	3403,396656	49	49	49	49	0	100%	100%
15180A02b	A02	EGWO	49	49	7434,435466	3079,916945	49	49	49	49	0	100%	100%
15180A02c	A02	EGWO	49	49	8779,37062	3427,714882	49	49	49	49	0	100%	100%
15180A02d	A02	EGWO	49	49	8437,83811	3864,420298	49	49	49	49	0	100%	100%
15180A03c	A03	EGWO	49	49	7740,717639		49	49	49	49	0	100%	100%
15180A03g	A03	EGWO	49	49	8455,049182	3810,499776	49	49	49	49	0	100%	100%
15199A05b	A05	STWO	43	43	7175,41198	3813,663575	47	39	45	39	0	100%	83%
15202A02a	A02	EGWO	49	49	7539,370079		49	49	49	49	0	100%	100%

15202A02a	A02	STWO	46	46	7798,92963	4095,184102	47	40	47	40	0	100%	85%
15202A02b	A02	EGWO	49	49	7916,129032	3344,609452	49	49	49	49	0	100%	100%
15245F77a	F77	EGWO	27	27	4191,455676	2637,067292	37	30	35	30	0	100%	81%
15253K49a	K49	EGWO	49	49	11033,85022	3517,120778	49	49	49	49	0	100%	100%
15261K49a	K49	EGWO	99999999		11573,00641	3975,439798	49	49	49	49	0	100%	100%
15288F77a	F77	EGWO	25	25	4371,082621	2737,536972	37	30	36	30	0	100%	81%
15474K91c	K91	EGWO	49	49	5725,178227	2535,379635	49	49	49	49	0	100%	100%
15490N68f	N68	STWO	5	5	3481,436497	3105,732132	11	5	5	5	0	100%	45%
15555F81d	F81	STWO	10	10	3560,747664	2850,458266	16	7	7	7	0	100%	44%
15636T93g	T93	STWO	6	6	3132,445206	2744,270095	12	5	6	5	0	100%	42%
15652E37c	E37	EGWO	99999999		6859,36221	2830,932536	49	49	49	49	0	100%	100%
15709T93g	T93	STWO	5	5	2912,527086	2746,380178	7	5	5	5	0	100%	71%
15717M56a	M56	EGWO	49	49	6484,51264	2748,072442	49	49	49	49	0	100%	100%
15717M56b	M56	EGWO	49	49	6399,331198	2744,940803	49	49	49	49	0	100%	100%
15725K49f	K49	EGWO	49	49	11421,2488	3526,792048	49	49	49	49	0	100%	100%
15776K91c	K91	EGWO	49	49	5559,005059	2545,356309	49	49	49	49	0	100%	100%
15903E43a	E43	EGWO	49	49	6507,622321	2532,449768	49	49	49	49	0	100%	100%
15903E43b	E43	EGWO	49	49	6803,720937	2707,065133	49	49	49	49	0	100%	100%
15954F83a	F83	EGWO	26	26	3411,659222	2146,922032	37	30	30	30	0	100%	81%
15962T93g	T93	STWO	5	5	3097,013596	2760,896018	11	5	5	5	0	100%	45%
16276M55h	M55	EGWO	99999999		7894,178922	3124,201026	49	49	49	49	0	100%	100%
16314A02c	A02	EGWO	49	49	8181,601181	3640,737359	49	49	49	49	0	100%	100%
16578K90c	K90	EGWO	49	49	5919,368049	2631,283793	49	49	49	49	0	100%	100%
16594F83a	F83	EGWO	30	30	4040,357471	2450,137402	39	32	35	32	0	100%	82%
16810K47e	K47	EGWO	99999999		9807,40665	3219,209723	49	49	49	49	0	100%	100%
16853F78b	F78	EGWO	24	24	4169,308736	2687,72898	35	28	32	28	0	100%	80%
16942F78d	F78	EGWO	25	25	4115,13618	2642,625581	36	28	33	28	0	100%	78%
17019K44a	K44	EGWO	49	49	7012,077473	3024,9685	49	49	49	49	0	100%	100%
17027K44a	K44	EGWO	49	49	7550,988769	3149,198982	49	49	49	49	0	100%	100%
17027K44e	K44	EGWO	48	48	6198,656035	3061,8082	49	49	49	49	0	100%	100%
17051K47c	K47	EGWO	99999999		9133,147171		49	49	49	49	0	100%	100%
17051K47f	K47	EGWO	49	49	11705,92866	4034,955914	49	49	49	49	0	100%	100%
17396E18a	E18	EGWO	49	49	7028,690416	3025,638643	49	49	49	49	0	100%	100%
17396E18b	E18	EGWO	49	49	7794,16278	3647,317593	49	49	49	49	0	100%	100%
17434F78b	F78	EGWO	27	27	4249,599799	2648,155889	38	31	34	31	0	100%	82%
17647F78c	F78	STWO	12	12	4029,707199	3159,301327	22	10	12	10	0	100%	45%
17655K49d	K49	EGWO	49	49	10293,15595	3279,753884	49	49	49	49	0	100%	100%
17809K47c	K47	EGWO	99999999		9609,794338	3085,792873	49	49	49	49	0	100%	100%
17825F76a	F76	STWO	6	6	3870,480084	3301,578345	14	6	8	6	0	100%	43%
17957M55h	M55	EGWO	49	49	6637,339833	2674,252947	49	49	49	49	0	100%	100%
18112F81e	F81	EGWO	28	28	4959,859629	2879,204591	37	29	32	29	0	100%	78%
18120F77a	F77	EGWO	29	29	3353,741497	1949,795379	41	34	34	34	0	100%	83%
18341E21b	E21	EGWO	49	49	7290,54784	2724,719644	49	49	49	49	0	100%	100%
18384F89b	F89	EGWO	29	29	4427,477477	2748,511847	38	31	38	31	0	100%	82%
18392F76a	F76	EGWO	35	35	5131,789412	2918,686146	43	37	42	37	0	100%	86%
18422M56c	M56	EGWO	49	49	6927,083333	2612,159035	49	49	49	49	0	100%	100%
18449K47c	K47	EGWO	99999999		10520	3565,41782	49	49	49	49	0	100%	100%
18473K59a	K59	STWO	36	36	6104,145836	3460,14068	39	30	34	30	0	100%	77%
18678F77c	F77	EGWO	30	30	4007,027266	2588,518737	35	28	32	28	0	100%	80%
18961N69l	N69	STWO	10	10	2634,328358		20	10	12	10	0	100%	50%

19100E37g	E37	EGWO	49	49	5887,820513	2651,60123	49	49	49	49	0	100%	100%
19178A01c	A01	STWO	39	39	6163,340879	3682,662654	40	32	38	32	0	100%	80%
19208K45b	K45	EGWO	49	49	4562,130178	2643,649087	49	49	49	49	0	100%	100%
19402E21b	E21	EGWO	49	49	7418,630692	2788,713574	49	49	49	49	0	100%	100%
19461A02a	A02	EGWO	49	49	8620,072567	3495,683794	49	49	49	49	0	100%	100%
19461A02b	A02	EGWO	49	49	7615,203867	3581,378516	49	49	49	49	0	100%	100%
19461A02c	A02	EGWO	49	49	8272,268368	3446,095362	49	49	49	49	0	100%	100%
19461A02d	A02	EGWO	49	49	8079,098622	3333,014152	49	49	49	49	0	100%	100%
19461A03a	A03	EGWO	99999999		8734,228567	3840,166277	49	49	49	49	0	100%	100%
19461A03c	A03	EGWO	49	49	9522,648762	3956,148142	49	49	49	49	0	100%	100%
19461A03g	A03	EGWO	49	49	8230,79255	3291,387108	49	49	49	49	0	100%	100%
19488T94f	T94	STWO	5	5	2753,944534	2990,106454	5	5	5	5	0	100%	100%
19526F78d	F78	EGWO	28	28	4228,723404	2638,40981	38	31	35	31	0	100%	82%
19607N73h	N73	EGWO	40	40	7315,220512	3731,773143	48	42	42	42	0	100%	88%
19615A03a	A03	EGWO	49	49	8206,01622	3589,828718	49	49	49	49	0	100%	100%
19615A03c	A03	EGWO	49	49	8949,858135	3635,699766	49	49	49	49	0	100%	100%
19615A03d	A03	EGWO	49	49	8836,831045	3646,895514	49	49	49	49	0	100%	100%
19704K90c	K90	EGWO	49	49	5735,481815	2580,062987	49	49	49	49	0	100%	100%
19771T94n	T94	STWO	5	5	2781,835919	2676,439439	8	5	5	5	0	100%	63%
19976T94n	T94	STWO	10	10	3550,521812	2919,207155	18	7	11	7	0	100%	39%
20192A00c	A00	STWO	38	38	6394,745391	3770,32164	41	32	41	32	0	100%	78%
20524T94f	T94	STWO	5	5	2701,237583	2928,508485	5	5	5	5	0	100%	100%
20591A04d	A04	STWO	40	40	6752,922384	3791,557624	44	36	42	36	0	100%	82%
20648T94f	T94	STWO	5	5	2702,738333	2927,192643	5	5	5	5	0	100%	100%
20753E13e	E13	EGWO	0		7019,149772	2750,777389	49	49	49	49	0	100%	100%
20907A07c	A07	EGWO	49	49	8742,624357	3859,812546	49	49	49	49	0	100%	100%
20907A07c	A07	STWO	39	39	7057,753365	4007,698759	43	34	46	34	0	100%	79%
21024E18a	E18	EGWO	49	49	7136,640619	3157,610511	49	49	49	49	0	100%	100%
21091F83a	F83	STWO	7	7	2765,136706	2873,379264	7	5	7	5	0	100%	71%
21156M55h	M55	EGWO	99999999		6094,599821		49	49	49	49	0	100%	100%
21172T94n	T94	STWO	5	5	2637,626849	2496,581769	8	6	9	6	0	100%	75%
21342M30b	M30	EGWO	44	44	5684,498701	2962,561545	49	45	45	45	0	100%	92%
21512F83a	F83	STWO	7	7	3515,682638	3032,492137	14	5	13	5	0	100%	36%
21539M56b	M56	EGWO	49	49	6664,974619	2554,806878	49	49	49	49	0	100%	100%
21733E39d	E39	EGWO	0		5761,554622	2494,999122	49	49	49	49	0	100%	100%
21784K44e	K44	EGWO	49	49	5809,302326	2370,839695	49	49	49	49	0	100%	100%
21814A02d	A02	EGWO	49	49	8445,667687	3353,541516	49	49	49	49	0	100%	100%
21814A03g	A03	EGWO	49	49	8283,007397	3509,365387	49	49	49	49	0	100%	100%
21814A06h	A06	EGWO	49	49	7484,555491	3334,562491	49	49	49	49	0	100%	100%
21822A07d	A07	STWO	42	42	7094,150099	4267,231501	45	37	44	37	0	100%	82%
21830A07c	A07	EGWO	49	49	8399,074074	4021,809994	49	49	49	49	0	100%	100%
21849A07a	A07	STWO	43	43	7282,811385	3869,921414	46	38	47	38	0	100%	83%
21873K44d	K44	EGWO	49	49	9872	4049,084292	49	49	49	49	0	100%	100%
21903A02b	A02	EGWO	49	49	7729,642788	3289,998855	49	49	49	49	0	100%	100%
22217A06c	A06	STWO	43	43	8066,92519	4016,255281	47	40	49	40	0	100%	85%
22217A07c	A07	EGWO	49	49	8437,166667	3821,741077	49	49	49	49	0	100%	100%
22217A07e	A07	EGWO	49	49	9898,393014	3763,619752	49	49	49	49	0	100%	100%
22233A06g	A06	EGWO	49	49	7620,333319	2979,155483	49	49	49	49	0	100%	100%
22322A06k	A06	STWO	44	44	8091,885981	4176,149196	48	40	48	40	0	100%	83%
22357M56a	M56	EGWO	49	49	6623,732384	2571,906142	49	49	49	49	0	100%	100%

22365M56a	M56	EGWO	49	49	7736,111111	3417,108629	49	49	49	49	0	100%	100%
22373M56b	M56	EGWO	49	49	6555,782894	2747,178468	49	49	49	49	0	100%	100%
22586N70a	N70	STWO	7	7	3859,398111	3258,869357	15	6	9	6	0	100%	40%
22683M55h	M55	EGWO	49	49	7035,037192	2912,344515	49	49	49	49	0	100%	100%
22764F77a	F77	EGWO	24	24	4466,79015	2878,847731	36	28	34	28	0	100%	78%
22934K26a	K26	EGWO	49	49	8309,509486	3617,983882	49	49	49	49	0	100%	100%
22985A07h	A07	EGWO	49	49	8534,792733	3939,751982	49	49	49	49	0	100%	100%
23221F81e	F81	EGWO	23	23	3569,649732	2583,590662	32	24	27	24	0	100%	75%
23299F81e	F81	EGWO	33	33	4638,580931	2291,190363	42	34	37	34	0	100%	81%
23388M56c	M56	EGWO	49	49	7229,492162	2746,115324	49	49	49	49	0	100%	100%
23450A06e	A06	STWO	41	41	7297,444554	3961,263673	45	34	46	34	0	100%	76%
23477A06f	A06	STWO	39	39	6645,266861	3767,685219	43	35	42	35	0	100%	81%
23531F89b	F89	EGWO	29	29	4490,990991	2744,857821	39	32	39	32	0	100%	82%
23728M55h	M55	EGWO	46	46	6850,041305	3268,664563	49	49	49	49	0	100%	100%
23809N64c	N64	EGWO	45	45	7857,178237	3390,551908	49	49	49	49	0	100%	100%
23949K49d	K49	EGWO	49	49	10929,01538	3441,0018	49	49	49	49	0	100%	100%
24155K49a	K49	EGWO	49	49	10116,7529	3352,319981	49	49	49	49	0	100%	100%
24198N65a	N65	EGWO	23	23	4061,18145	2557,606585	36	29	33	29	0	100%	81%
24244K49d	K49	EGWO	49	49	10458,49138	3355,039656	49	49	49	49	0	100%	100%
24309M55h	M55	EGWO	99999999		6990,468127	2930,625394	49	49	49	49	0	100%	100%
24309M56c	M56	EGWO	49	49	6471,472213	2638,751263	49	49	49	49	0	100%	100%
24392K59a	K59	EGWO	49	49	9823,321555		49	49	49	49	0	100%	100%
24694K52g	K52	STWO	36	36	6623,188406	3902,152426	41	33	39	33	0	100%	80%
24805K49b	K49	EGWO	49	49	12826,48511	3991,096427	49	49	49	49	0	100%	100%
24821M56a	M56	EGWO	49	49	6435,897436	2710,571875	49	49	49	49	0	100%	100%
24821M56b	M56	EGWO	49	49	6753,886943	2737,485663	49	49	49	49	0	100%	100%
24910K49f	K49	EGWO	49	49	9789,480574	3271,230565	49	49	49	49	0	100%	100%
24961K49a	K49	EGWO	99999999		9936,461048		49	49	49	49	0	100%	100%
24996N68f	N68	STWO	6	6	3591,531188	3232,091662	10	5	5	5	0	100%	50%
25100K90c	K90	EGWO	48	48	5542,710641	2541,616704	49	49	49	49	0	100%	100%
25178M56b	M56	EGWO	49	49	6215,384615	2465,069518	49	49	49	49	0	100%	100%
25305K47f	K47	EGWO	99999999				49	49	49	49	0	100%	100%
25399N73g	N73	EGWO	99999999				44	37	37	37	0	100%	84%
25496K90d	K90	EGWO	49	49	5695,239331	2485,102918	49	49	49	49	0	100%	100%
25577N60c	N60	EGWO	38	38	4478,783699	2434,11847	45	38	44	38	0	100%	84%
25720A07e	A07	EGWO	49	49	9953,249557	3983,681956	49	49	49	49	0	100%	100%
25771A07e	A07	EGWO	49	49	8766,386746	3601,231131	49	49	49	49	0	100%	100%
25836K90d	K90	EGWO	48	48	5817,386864	2649,050656	49	49	49	49	0	100%	100%
25844F77b	F77	STWO	15	15	4707,716784	3413,479121	24	13	18	13	0	100%	54%
25909F88j	F88	EGWO	27	27	4614,61039	2988,586473	37	30	32	30	0	100%	81%
25984A04i	A04	STWO	44	44	7744,963828	4030,722708	48	41	47	41	0	100%	85%
25984A08a	A08	STWO	43	43	5420		47	40	45	40	0	100%	85%
26018A04d	A04	EGWO	49	49	7506,025052	3067,319609	49	49	49	49	0	100%	100%
26042A08a	A08	EGWO	49	49	6583,402053	2839,186346	49	49	49	49	0	100%	100%
26077A07e	A07	EGWO	49	49	9074,951123	3810,101023	49	49	49	49	0	100%	100%
26158A04d	A04	EGWO	49	49	7011,930907	2853,484444	49	49	49	49	0	100%	100%
26158A04d	A04	STWO	39	39	6154,006924	3519,827873	43	35	43	35	0	100%	81%
26182A03c	A03	EGWO	49	49	8067,592593	3613,107497	49	49	49	49	0	100%	100%
26298A01c	A01	STWO	39	39	6840,308303	4040,581489	41	33	43	33	0	100%	80%
26476K52g	K52	EGWO	49	49	6350,611688	2869,71144	49	49	49	49	0	100%	100%

26565K49e	K49	EGWO	49	49	10177,71883		49	49	49	49	0	100%	100%
26654A04h	A04	STWO	44	44	7506,942887	3900,365869	48	41	46	41	0	100%	85%
26875M29c	M29	EGWO	49	49	8074,281609	4078,674123	49	49	49	49	0	100%	100%
26964K91c	K91	EGWO	49	49	5768,680913	2575,730151	49	49	49	49	0	100%	100%
27081F83a	F83	STWO	10	10	3413,696697	2903,199654	15	5	7	5	0	100%	33%
27146F81c	F81	STWO	14	14	4127,122084	3084,419775	25	14	16	14	0	100%	56%
27162M55h	M55	EGWO	49	49	6602,93303	2806,90863	49	49	49	49	0	100%	100%
27227K90c	K90	EGWO	49	49	6530,293896	2800,855729	49	49	49	49	0	100%	100%
27243A01c	A01	STWO	39	39	6294,165235	3861,800884	41	33	43	33	0	100%	80%
27294A02b	A02	EGWO	49	49	8672,37511	3958,810641	49	49	49	49	0	100%	100%
27375A02c	A02	EGWO	49	49	9989,450128	4607,93543	49	49	49	49	0	100%	100%
27405A01c	A01	STWO	39	39	5988,865546	3635,745163	41	33	43	33	0	100%	80%
27677E21b	E21	EGWO	49	49	7810,935254	3635,154001	49	49	49	49	0	100%	100%
27677E22b	E22	EGWO	99999999		8820,451081	3530,598602	49	49	49	49	0	100%	100%
27715K47c	K47	EGWO	99999999		10243,02279	3791,803666	49	49	49	49	0	100%	100%
27820K47c	K47	EGWO	99999999		9444,751381		49	49	49	49	0	100%	100%
27901M33e	M33	EGWO	49	49	6360,067417	2736,235731	49	49	49	49	0	100%	100%
28045M56c	M56	EGWO	49	49	7221,189823	2782,144624	49	49	49	49	0	100%	100%
28096M55h	M55	EGWO	99999999		7177,803143	2932,234513	49	49	49	49	0	100%	100%
28177F77c	F77	EGWO	27	27	4161,944563	2661,188994	36	28	32	28	0	100%	78%
28401K59a	K59	EGWO	49	49	11484,84848	4291,675112	49	49	49	49	0	100%	100%
28460F78d	F78	EGWO	28	28	4154,919955	2614,278562	37	30	34	30	0	100%	81%
28622F81e	F81	EGWO	27	27	3995,274813	2703,063339	32	24	30	24	0	100%	75%
28673F81e	F81	EGWO	26	26	3580,443792	2323,150367	35	27	30	27	0	100%	77%
28983A08d	A08	STWO	42	42	7460,639565	3991,488093	46	39	47	39	0	100%	85%
29335N73g	N73	EGWO	35	35	6245,185185	2727,707677	44	37	37	37	0	100%	84%
29610A05d	A05	EGWO	49	49	8475,216567	3218,471344	49	49	49	49	0	100%	100%
29629A02a	A02	EGWO	49	49	7737,09524	3505,876804	49	49	49	49	0	100%	100%
29629A02b	A02	EGWO	49	49	7952,675599	3746,692246	49	49	49	49	0	100%	100%
29629A02c	A02	EGWO	49	49	8529,751148	3580,357674	49	49	49	49	0	100%	100%
29629A02d	A02	EGWO	49	49	8334,947026	3485,765637	49	49	49	49	0	100%	100%
29629A03a	A03	EGWO	99999999		9386,282327	3714,078444	49	49	49	49	0	100%	100%
29629A03c	A03	EGWO	49	49	10177,08179	3695,038614	49	49	49	49	0	100%	100%
29629A03g	A03	EGWO	49	49	7372,450111		49	49	49	49	0	100%	100%
29629A06c	A06	EGWO	49	49	7885,501289	3203,155645	49	49	49	49	0	100%	100%
29629A06h	A06	STWO	49	49	9128,950278	4293,929985	49	46	49	46	0	100%	94%
29629A07c	A07	EGWO	49	49	10256,47347	3909,118976	49	49	49	49	0	100%	100%
29629A07e	A07	EGWO	49	49	9695,125621	3644,917314	49	49	49	49	0	100%	100%
29629A07g	A07	EGWO	49	49	8866,183643	3289,302263	49	49	49	49	0	100%	100%
29645A02a	A02	STWO	45	45	8067,042387	4207,997513	47	40	49	40	0	100%	85%
29688K59a	K59	EGWO	49	49	9854,262295	4455,094326	49	49	49	49	0	100%	100%
29726K59a	K59	EGWO	49	49	9595,090729	3139,607972	49	49	49	49	0	100%	100%
29750K59a	K59	EGWO	49	49	9793,931969	3344,880313	49	49	49	49	0	100%	100%
29858F81e	F81	EGWO	32	32	3932,199177	2307,393818	41	34	37	34	0	100%	83%
29858F81e	F81	STWO	8	8	4044,962543	3356,657736	13	6	8	6	0	100%	46%
29866A08b	A08	STWO	45	45	7119,364998	3704,305433	49	41	41	41	0	100%	84%
29998M56a	M56	EGWO	49	49	7927,350427	3013,471274	49	49	49	49	0	100%	100%
29998M56b	M56	EGWO	49	49	6464,820891		49	49	49	49	0	100%	100%
30198M56c	M56	EGWO	49	49	7051,852024	2765,443256	49	49	49	49	0	100%	100%
30201A01c	A01	STWO	39	39	5409,090909		41	33	43	33	0	100%	80%

30260K49e	K49	EGWO	49	49	11043,01285	3467,837623	49	49	49	49	0	100%	100%
30279K49d	K49	EGWO	49	49	9483,024905	3412,73935	49	49	49	49	0	100%	100%
30309M55g	M55	EGWO	49	49	6449,438166	2923,193632	49	49	49	49	0	100%	100%
30384A03c	A03	EGWO	49	49	9272,719754	3681,308704	49	49	49	49	0	100%	100%
30384A03d	A03	EGWO	49	49	8993,663005	3462,939531	49	49	49	49	0	100%	100%
30384A07e	A07	EGWO	49	49	9500,153625	3798,067353	49	49	49	49	0	100%	100%
30384A07f	A07	STWO	48	48	8903,323802	4342,198686	49	44	49	44	0	100%	90%
30384A07g	A07	EGWO	49	49	9530,454209	3850,04198	49	49	49	49	0	100%	100%
30430E21b	E21	EGWO	49	49	7677,871922	2739,17637	49	49	49	49	0	100%	100%
30449K47e	K47	EGWO	49	49	11822,99987	3664,692105	49	49	49	49	0	100%	100%
30767K49a	K49	EGWO	99999999		10697,94458	3516,182242	49	49	49	49	0	100%	100%
30937F83a	F83	EGWO	26	26	3942,344745	2537,32287	36	28	32	28	0	100%	78%
30961M55b	M55	EGWO	48	48	8388,153153	3640,542518	49	49	49	49	0	100%	100%
30961M55d	M55	EGWO	49	49	6821,94403	2817,886731	49	49	49	49	0	100%	100%
31062M55h	M55	EGWO	49	49	6282,460402	2581,757941	49	49	49	49	0	100%	100%
31089K26a	K26	EGWO	49	49	8152,260268	3449,551345	49	49	49	49	0	100%	100%
31232A08b	A08	STWO	41	41	6785,48558	3700,865172	45	37	41	37	0	100%	82%
31240K91c	K91	EGWO	49	49	5927,116749	2621,630217	49	49	49	49	0	100%	100%
31267A00d	A00	STWO	42	42	6432,362488	3602,033544	44	36	40	36	0	100%	82%
31283A02c	A02	EGWO	49	49	8556,390977	3774,810048	49	49	49	49	0	100%	100%
31291M55h	M55	EGWO	99999999		6251,411729	2564,849846	49	49	49	49	0	100%	100%
31453A06g	A06	STWO	43	43	7500,122514	4077,451357	46	38	47	38	0	100%	83%
31496K49e	K49	EGWO	49	49	16563,21839	5996,632885	49	49	49	49	0	100%	100%
31496K49f	K49	EGWO	49	49	11126,18975	3578,389424	49	49	49	49	0	100%	100%
31526M55b	M55	EGWO	47	47	8195,614035	4249,434847	49	49	49	49	0	100%	100%
31542A02c	A02	EGWO	49	49	8234,042553	3905,16897	49	49	49	49	0	100%	100%
31542A02d	A02	EGWO	49	49	7927,835052	3803,75503	49	49	49	49	0	100%	100%
31682F81e	F81	STWO	9	9	3161,670184	2922,459418	12	6	10	6	0	100%	50%
31771K52g	K52	STWO	36	36	6623,188406	3902,152426	41	33	39	33	0	100%	80%
31909K24e	K24	EGWO	49	49	6629,348155	2837,32531	49	49	49	49	0	100%	100%
31984E21b	E21	EGWO	49	49	7227,199598	3029,549264	49	49	49	49	0	100%	100%
32093N64c	N64	EGWO	47	47	7842,349611	3468,644299	49	49	49	49	0	100%	100%
32190E18a	E18	EGWO	49	49	6854,861188	3109,934384	49	49	49	49	0	100%	100%
32212K45a	K45	EGWO	47	47	6053,892216	2462,722597	49	47	48	47	0	100%	96%
32220K45a	K45	EGWO	47	47	6901,408451	2962,620678	49	47	48	47	0	100%	96%
32409E21b	E21	EGWO	49	49	8299,465241	2915,376114	49	49	49	49	0	100%	100%
32484N65a	N65	EGWO	19	19	3903,658537	2584,497064	34	26	31	26	0	100%	76%
32522K49a	K49	EGWO	49	49	10082,9158	3354,759692	49	49	49	49	0	100%	100%
32522K49b	K49	EGWO	49	49	10133,67852	3278,094419	49	49	49	49	0	100%	100%
32727M55d	M55	EGWO	49	49	7007,25211	3114,907479	49	49	49	49	0	100%	100%
32786A02a	A02	EGWO	49	49	8181,558673	3413,116453	49	49	49	49	0	100%	100%
32786A02b	A02	EGWO	49	49	8279,330494	3185,23362	49	49	49	49	0	100%	100%
32786A02c	A02	EGWO	49	49	8144,62989	3508,809729	49	49	49	49	0	100%	100%
32786A03g	A03	EGWO	49	49	8650,970439	3346,634627	49	49	49	49	0	100%	100%
32786A05b	A05	STWO	44	44	8721,522625		47	39	47	39	0	100%	83%
32859E75a	E75	EGWO	49	49	8041,773598	3365,020515	49	49	49	49	0	100%	100%
32980K44a	K44	EGWO	49	49	8239,891494	3224,649146	49	49	49	49	0	100%	100%
32980K44d	K44	EGWO	49	49	7844,610823	3075,027668	49	49	49	49	0	100%	100%
32980K44e	K44	EGWO	49	49	6964,999389	2770,17008	49	49	49	49	0	100%	100%
32999F76a	F76	STWO	7	7	4140,940234	3490,335281	15	6	9	6	0	100%	40%

33243K90d	K90	EGWO	49	49	5351,641415	2461,266917	49	49	49	49	0	100%	100%
33529A07c	A07	EGWO	49	49	9010,646964	3741,880609	49	49	49	49	0	100%	100%
33529A07e	A07	EGWO	49	49	13148,14815	5057,427041	49	49	49	49	0	100%	100%
33529A07e	A07	STWO	46	46	7849,658336	4059,359515	49	41	46	41	0	100%	84%
33588K44d	K44	EGWO	49	49	7159,177656	3721,972565	49	49	49	49	0	100%	100%
34029A01c	A01	STWO	39	39	7810,064475	4320,757938	41	33	43	33	0	100%	80%
34185A04h	A04	STWO	45	45	7649,620942	3891,744902	49	42	45	42	0	100%	86%
34258K48f	K48	EGWO	99999999		8971,329934	3085,315266	49	49	49	49	0	100%	100%
34282K49a	K49	EGWO	99999999		11160,15678		49	49	49	49	0	100%	100%
34282K49b	K49	EGWO	49	49	9078,513239	3181,492951	49	49	49	49	0	100%	100%
34495M55b	M55	EGWO	47	47	6431,236531	2640,23475	49	49	49	49	0	100%	100%
34541K52g	K52	EGWO	49	49	7218,356943	2965,414495	49	49	49	49	0	100%	100%
34541K52g	K52	STWO	36	36	6623,188406	3902,152426	41	33	39	33	0	100%	80%
34924A01g	A01	STWO	38	38	6685,483455	3697,920197	42	33	43	33	0	100%	79%
35033N65a	N65	EGWO	21	21	3939,219764	2543,830878	35	28	33	28	0	100%	80%
35157F83a	F83	EGWO	30	30	3910,289714	2373,529935	39	32	34	32	0	100%	82%
35300F89b	F89	STWO	18	18	4578,008333	3430,344365	22	12	17	12	0	100%	55%
35394F77f	F77	EGWO	27	27	4230,723855	2644,443387	37	30	36	30	0	100%	81%
35440A06k	A06	EGWO	49	49	7787,331057	3433,410739	49	49	49	49	0	100%	100%
35521K49d	K49	EGWO	49	49	10015,20154	3279,621115	49	49	49	49	0	100%	100%
35602F77c	F77	EGWO	24	24	3357,838983	2201,844687	37	30	29	30	0	100%	81%
35734F78b	F78	EGWO	34	34	4446,766169	2243,740696	45	38	41	38	0	100%	84%
35815M55g	M55	EGWO	49	49	5772,404886	2589,498741	49	49	49	49	0	100%	100%
35858M30b	M30	EGWO	49	49	5852,474239	2503,760224	49	49	49	49	0	100%	100%
35882A02c	A02	EGWO	49	49	8317,647059	4024,50998	49	49	49	49	0	100%	100%
35890N70a	N70	STWO	7	7	3831,22807	3239,625111	15	6	9	6	0	100%	40%
35920F78b	F78	EGWO	29	29	3315,789097	1937,472735	40	33	36	33	0	100%	83%
36080N65a	N65	EGWO	20	20	3922,28612	2583,945529	34	26	31	26	0	100%	76%
36099K52g	K52	EGWO	49	49	7606,735212	2971,073397	49	49	49	49	0	100%	100%
36188N73g	N73	EGWO	35	35	5835,766423		44	37	37	37	0	100%	84%
36293A07g	A07	EGWO	49	49	8500,453318	3601,143446	49	49	49	49	0	100%	100%
36420K47c	K47	EGWO	49	49	9746,264542	3574,862607	49	49	49	49	0	100%	100%
36471M55i	M55	STWO	34	34	5777,777778	3409,941728	38	29	34	29	0	100%	76%
36587K47c	K47	EGWO	49	49	10372,23557	3320,921341	49	49	49	49	0	100%	100%
36595K47c	K47	EGWO	99999999		9195,526678	3387,660771	49	49	49	49	0	100%	100%
36730F78b	F78	EGWO	24	24	4340,313573	2813,710211	35	28	32	28	0	100%	80%
36781E14c	E14	STWO	28	28	5731,08863	3745,632311	33	23	28	23	0	100%	70%
36919F89a	F89	STWO	14	14	4508,422034	3413,232153	24	13	19	13	0	100%	54%
37192K45b	K45	EGWO	49	49	7326,114933	2925,344281	49	49	49	49	0	100%	100%
37338M55h	M55	EGWO	49	49	5906,665346	2398,153789	49	49	49	49	0	100%	100%
37524K49f	K49	EGWO	49	49	11106,26786	3517,085375	49	49	49	49	0	100%	100%
37621K49b	K49	EGWO	49	49	10194,04502	3383,550323	49	49	49	49	0	100%	100%
37664K49d	K49	EGWO	49	49	9758,661459	3439,790812	49	49	49	49	0	100%	100%
37818K90d	K90	EGWO	49	49	5440,750806	2469,847568	49	49	49	49	0	100%	100%
37826A07e	A07	EGWO	49	49	8775,925926	3425,388916	49	49	49	49	0	100%	100%
37834A03c	A03	EGWO	49	49	10111,76471	3635,979718	49	49	49	49	0	100%	100%
37834A03f	A03	STWO	43	43	7463,653414	4015,37712	46	38	47	38	0	100%	83%
38172M56c	M56	EGWO	49	49	7048,789054	2722,847711	49	49	49	49	0	100%	100%
38199M55g	M55	EGWO	49	49	5848,318276	2548,872921	49	49	49	49	0	100%	100%
38237E21b	E21	EGWO	49	49	6920,703281	2902,000818	49	49	49	49	0	100%	100%

38369K47c	K47	EGWO	99999999		12729,43723		49	49	49	49	0	100%	100%
38431F88j	F88	EGWO	32	32	4341,968402	2334,937092	42	35	37	35	0	100%	83%
38563A04d	A04	STWO	39	39	6440,78105	3660,255967	43	35	43	35	0	100%	81%
38652M55d	M55	EGWO	49	49	6353,780826	2575,997926	49	49	49	49	0	100%	100%
38660K90c	K90	EGWO	49	49	6059,595859	2621,931102	49	49	49	49	0	100%	100%
38695K90d	K90	EGWO	49	49	5503,215823	2499,779802	49	49	49	49	0	100%	100%
38733K47c	K47	EGWO	99999999		8437,616276		49	49	49	49	0	100%	100%
38741F89b	F89	EGWO	30	30	4577,049475	2800,416824	39	32	38	32	0	100%	82%
38822A04i	A04	STWO	42	42	6850,967711	3862,705388	43	35	44	35	0	100%	81%
38830N65a	N65	EGWO	18	18	3839,02439	2571,370506	33	25	30	25	0	100%	76%
39020N65a	N65	EGWO	21	21	3803,184282	2481,965011	34	27	30	27	0	100%	79%
39098M27b	M27	EGWO	49	49	8460,762229	3254,222769	49	49	49	49	0	100%	100%
39098M55g	M55	EGWO	49	49	6674,046216	2805,065953	49	49	49	49	0	100%	100%
39128K44e	K44	EGWO	49	49	5737,830733	2571,589441	49	49	49	49	0	100%	100%
39136F78b	F78	EGWO	34	34	4317,873714	2240,734506	45	38	41	38	0	100%	84%
39152E18b	E18	EGWO	49	49	7855,420787	3396,491718	49	49	49	49	0	100%	100%
39160N68f	N68	STWO	6	6	3563,1025	3230,061882	10	5	6	5	0	100%	50%
39403K52g	K52	EGWO	49	49	7396,893837	2899,606409	49	49	49	49	0	100%	100%
39500A07e	A07	EGWO	49	49	9550,001171	3928,83611	49	49	49	49	0	100%	100%
39519M56a	M56	EGWO	49	49	6591,489362	2739,509331	49	49	49	49	0	100%	100%
39519M56c	M56	EGWO	49	49	7370,79294	2727,438326	49	49	49	49	0	100%	100%
39616A02d	A02	STWO	46	46	220062,7244	48717,8096	49	45	49	45	0	100%	92%
39667A01f	A01	STWO	43	43	7536,732884	3859,252087	49	41	48	41	0	100%	84%
39691F83a	F83	EGWO	28	28	3974,917016	2534,029258	36	29	33	29	0	100%	81%
39713K44a	K44	EGWO	0		6255,506608	2693,463826	49	49	49	49	0	100%	100%
39861M55d	M55	EGWO	49	49	6613,381001	3165,352597	49	49	49	49	0	100%	100%
39942K59a	K59	EGWO	49	49	9093,227427	3103,590876	49	49	49	49	0	100%	100%
39977F78b	F78	EGWO	31	31	4246,856989	2483,796906	40	33	36	33	0	100%	83%
40029F78b	F78	EGWO	24	24	4331,497489	2697,079771	36	28	33	28	0	100%	78%
40088K59a	K59	EGWO	49	49	9042,650018	3354,84538	49	49	49	49	0	100%	100%
40118K49a	K49	EGWO	49	49	9828,009774	3253,958605	49	49	49	49	0	100%	100%
40177K47c	K47	EGWO	99999999		9410,464775	3306,603094	49	49	49	49	0	100%	100%
40339K48f	K48	EGWO	99999999		10000	3367,040446	49	49	49	49	0	100%	100%
40576M55d	M55	EGWO	49	49	5534,660633	2440,483503	49	49	49	49	0	100%	100%
40657M32c	M32	EGWO	49	49	6833,227417	2948,952051	49	49	49	49	0	100%	100%
40819E21b	E21	EGWO	0		7965,869155	3030,368406	49	49	49	49	0	100%	100%
41319T94i	T94	EGWO	29	29	3345,18084	2148,144703	36	28	28	28	0	100%	78%
41319T94k	T94	EGWO	26	26	3264,778159	2120,432406	35	28	29	28	0	100%	80%
41432T93c	T93	STWO	0		3578,947368		20	9	10	9	0	100%	45%
41440T93b	T93	STWO	5	5	4018,017647	3264,595319	14	5	7	5	0	100%	36%
41483T93b	T93	STWO	5	5	3710,310954	3299,386853	10	5	5	5	0	100%	50%
41688T94b	T94	EGWO	26	26	3457,142857	2150,745327	38	31	31	31	0	100%	82%
41963T94d	T94	STWO	5	5	2539,077918	2819,155009	7	5	5	5	0	100%	71%
42005T98a	T98	EGWO	25	25	4551,278464	2927,810345	35	28	33	28	0	100%	80%
42439T98a	T98	EGWO	19	19	3628,234798	2541,541031	30	22	24	22	0	100%	73%
42579K44d	K44	EGWO	49	49	7590,875576		49	49	49	49	0	100%	100%
42692T93b	T93	STWO	11	11	3882,444655	3011,28398	18	10	11	10	0	100%	56%
42870A09b	A09	STWO	32	32	5337,450322	3292,926666	38	29	32	29	0	100%	76%
43303A09b	A09	STWO	30	30	5208,476642	3305,48161	36	27	31	27	0	100%	75%
43478N70d	N70	STWO	6	6	3669,360566	3226,410349	12	5	6	5	0	100%	42%

43486N70d	N70	STWO	8	8	3678,930183	3207,768048		12	5	6	5	0	100%	42%
43494N70d	N70	STWO	6	6	3595,239579	3120,986175		13	5	6	5	0	100%	38%
43508N70d	N70	STWO	7	7	3678,350563	3212,91498		12	5	6	5	0	100%	42%
43516N70d	N70	STWO	7	7	3532,768962	3109,703487		12	5	5	5	0	100%	42%
43524N70d	N70	STWO	6	6	3544,80558	3088,118839		13	5	5	5	0	100%	38%
43664T95a	T95	STWO	5	5	3376,785714	2814,968851		8	5	5	5	0	100%	63%
43788T96b	T96	STWO	5	5	3345,218815	3090,92748		9	5	5	5	0	100%	56%
43796T96b	T96	STWO	5	5	3285,906448	3083,311521		8	5	5	5	0	100%	63%
43877T96b	T96	STWO	5	5	3427,300417	3107,994207		9	5	5	5	0	100%	56%
43885T96b	T96	STWO	5	5	3426,201687	3182,397657		9	5	5	5	0	100%	56%
43893T96b	T96	STWO	5	5	3504,462997	3162,469112		10	5	5	5	0	100%	50%
43923T96b	T96	STWO	5	5	3311,866763	3089,186242		8	5	5	5	0	100%	63%
43931T96b	T96	STWO	5	5	3332,408043	3071,225527		9	5	5	5	0	100%	56%
44547T96c	T96	EGWO	25	25	6278,882307	2841,610233		36	29	29	29	0	100%	81%
44563T95a	T95	STWO	5	5	3120,604565	2973,286639		6	5	5	5	0	100%	83%
44571T95a	T95	STWO	5	5	3300,532661	2996,993542		9	5	5	5	0	100%	56%
44598T95a	T95	STWO	5	5	3347,451551	3071,866311		10	5	5	5	0	100%	50%
44628T95a	T95	STWO	5	5	3139,780284	2990,232427		6	5	5	5	0	100%	83%
44792T93f	T93	STWO	5	5	3279,363097	3112,768932		6	5	5	5	0	100%	83%
45160A05a	A05	EGWO	99999999		6879,484764	2670,679146		49	49	49	49	0	100%	100%
45985F78d	F78	EGWO	28	28	3887,889398	2574,554262		38	31	35	31	0	100%	82%
46035T96d	T96	STWO	6	6	3245,818441	2876,032992		11	6	8	6	0	100%	55%
46051T96d	T96	STWO	6	6	3143,287328	2858,707178		9	5	7	5	0	100%	56%
46078T96d	T96	STWO	6	6	3520,674448	3166,339083		10	5	5	5	0	100%	50%
46132T96d	T96	STWO	7	7	3502,829706	2972,668343		15	6	12	6	0	100%	40%
46256T96e	T96	STWO	5	5	3423,717266	3162,399782		8	5	5	5	0	100%	63%
46280T96e	T96	STWO	5	5	3445,988473	3156,737747		9	5	5	5	0	100%	56%
46515N66c	N66	EGWO	29	29	6500	3914,643098		39	32	33	32	0	100%	82%
46906T93a	T93	STWO	5	5	3922,938342	3425,845964		11	5	6	5	0	100%	45%
47015N64c	N64	EGWO	47	47	9516,507304	3902,376057		49	49	49	49	0	100%	100%
47066T97b	T97	STWO	5	5	3339,88225	3095,552173		8	5	5	5	0	100%	63%
47074T97b	T97	STWO	5	5	3124,812297	2980,877872		6	5	5	5	0	100%	83%
47082T97b	T97	STWO	5	5	3235,417204	3094,415895		6	5	5	5	0	100%	83%
47090T97b	T97	STWO	5	5	3258,374402	3090,47961		7	5	5	5	0	100%	71%
47104T97b	T97	STWO	5	5	3415,363036	3182,368646		7	5	5	5	0	100%	71%
47120T97a	T97	STWO	5	5	3466,896591	3172,973786		10	5	5	5	0	100%	50%
47139T97a	T97	STWO	5	5	3255,434417	3110,16714		7	5	5	5	0	100%	71%
47147T97a	T97	STWO	5	5	3246,615014	3129,55644		7	5	5	5	0	100%	71%
47155T97a	T97	STWO	5	5	3455,172039	3134,985955		10	5	5	5	0	100%	50%
47163T97a	T97	STWO	6	6	3379,530819	3124,606473		9	5	5	5	0	100%	56%
47171T97a	T97	STWO	5	5	3157,952891	3114,090654		6	5	5	5	0	100%	83%
47201T97a	T97	STWO	5	5	3525,834129	3235,609433		8	5	5	5	0	100%	63%
47228T97a	T97	STWO	5	5	3489,244833	3221,179456		8	5	5	5	0	100%	63%
47236T97b	T97	STWO	5	5	3762,860949	3203,743539		10	5	5	5	0	100%	50%
47244T97b	T97	STWO	5	5	3589,855964	3181,16138		11	5	5	5	0	100%	45%
47260T97b	T97	STWO	5	5	3446,35922	3154,467884		8	5	5	5	0	100%	63%
47279T97b	T97	STWO	5	5	3260,550993	3108,316393		6	5	5	5	0	100%	83%
47295T97a	T97	STWO	5	5	2772,289029	2916,384773		8	5	5	5	0	100%	63%
47295T97b	T97	STWO	5	5	3171,727463	3100,872525		6	5	5	5	0	100%	83%
47325F83a	F83	STWO	7	7	3788,461538	3294,456719		12	5	12	5	0	100%	42%

47430T93a	T93	STWO	5	5	3780,806628	3339,221859	11	5	5	5	0	100%	45%
47465T93a	T93	STWO	5	5	3810,283015	3274,437724	11	5	6	5	0	100%	45%
47473T93a	T93	STWO	5	5	3796,844751	3293,771066	11	5	5	5	0	100%	45%
47481T93a	T93	STWO	5	5	3874,94037	3236,914293	9	5	6	5	0	100%	56%
47503T93a	T93	STWO	5	5	3744,46624	3256,906766	9	5	6	5	0	100%	56%
47511T93a	T93	STWO	5	5	3892,441863	3345,929093	13	5	6	5	0	100%	38%
47538T93b	T93	STWO	6	6	3843,084784	3276,683866	13	5	6	5	0	100%	38%
47546T93b	T93	STWO	5	5	3896,342607	3213,184047	12	5	6	5	0	100%	42%
47554T93b	T93	STWO	5	5	4005,897867	3280,463609	13	5	7	5	0	100%	38%
47562T93b	T93	STWO	6	6	4095,66627	3329,667672	14	5	7	5	0	100%	36%
47570T93b	T93	STWO	5	5	3860,537535	3267,992297	12	5	6	5	0	100%	42%
47589T93b	T93	STWO	5	5	3910,598592	3295,336096	11	5	6	5	0	100%	45%
48003T96g	T96	EGWO	24	24	3601,743185	2270,539088	37	30	30	30	0	100%	81%
48011T96g	T96	EGWO	28	28	3697,952792	2243,728599	39	32	33	32	0	100%	82%
48062T96g	T96	EGWO	27	27	3648,794438	2253,438077	38	31	32	31	0	100%	82%
48321N65c	N65	EGWO	30	30	4597,17608	2689,957027	41	35	38	35	0	100%	85%
48348T96f	T96	EGWO	22	22	3498,357004	2308,773994	34	26	27	26	0	100%	76%
48356T96f	T96	STWO	5	5	3371,109433	3118,733419	8	5	5	5	0	100%	63%
48380T96f	T96	STWO	5	5	3217,880496	3074,082235	6	5	5	5	0	100%	83%
48445T96f	T96	EGWO	21	21	3402,324567	2151,332795	36	29	29	29	0	100%	81%
48488T96f	T96	EGWO	21	21	3556,269191	2341,496303	34	26	27	26	0	100%	76%
48496T96f	T96	EGWO	19	19	3623,981834	2413,000079	33	26	27	26	0	100%	79%
48542A09i	A09	STWO	37	37	6698,609579	3873,929883	42	34	36	34	0	100%	81%
48615T94d	T94	STWO	5	5	3696,100545	3225,101298	8	5	5	5	0	100%	63%
48631T94d	T94	STWO	5	5	3785,25641	3467,010014	8	5	5	5	0	100%	63%
48658T94d	T94	STWO	5	5	3929,487179	3497,339081	11	5	5	5	0	100%	45%
48666T94d	T94	STWO	5	5	3454,077889	3194,16184	7	5	5	5	0	100%	71%
48674T94d	T94	STWO	5	5	3591,470873	3218,786155	8	5	5	5	0	100%	63%
48682T94d	T94	STWO	5	5	3422,405641	3177,305876	7	5	5	5	0	100%	71%
48690T94d	T94	STWO	5	5	3540,512901	3196,913519	10	5	5	5	0	100%	50%
48712T94m	T94	STWO	5	5	3006,943484	2833,886872	5	5	5	5	0	100%	100%
48798E13b	E13	STWO	37	37	5424,265625	3577,94183	34	24	28	24	0	100%	71%
48879T97d	T97	EGWO	22	22	3281,543599	2138,987547	35	27	27	27	0	100%	77%
48909T97d	T97	EGWO	20	20	3261,07453	2191,828758	33	25	25	25	0	100%	76%
48917T97d	T97	EGWO	22	22	3350,947869	2204,319051	34	27	27	27	0	100%	79%
48984T97d	T97	EGWO	27	27	3555,100094	2233,181419	37	30	31	30	0	100%	81%
48992T97d	T97	STWO	5	5	3336,04224	3024,530085	11	5	7	5	0	100%	45%
49239T97c	T97	EGWO	26	26	3610,014789	2277,670235	37	29	29	29	0	100%	78%
49328T97c	T97	EGWO	22	22	3706,287044	2522,392301	32	24	28	24	0	100%	75%
49336T97c	T97	EGWO	20	20	3495,297619	2347,61939	33	25	26	25	0	100%	76%
49409F81e	F81	STWO	8	8	4179,77206	3271,445003	13	6	7	6	0	100%	46%
49484F81d	F81	STWO	7	7	3894,423604	3372,244397	13	5	5	5	0	100%	38%
49506F81d	F81	STWO	6	6	3864,872411	3334,35672	14	5	5	5	0	100%	36%
50172N62a	N62	STWO	20	20	5297,544556	3644,277486	27	17	28	17	0	100%	63%
51861N65c	N65	STWO	17	17	4523,590841	3418,178905	24	13	19	13	0	100%	54%
51896N65c	N65	STWO	16	16	4200	3383,192847	19	8	15	8	0	100%	42%
51918N65c	N65	STWO	21	21	4634,804618	3440,746353	26	15	20	15	0	100%	58%
52027K47c	K47	EGWO	99999999		9566,153846		49	49	49	49	0	100%	100%
52027K47f	K47	EGWO	49	49	7996,805112		49	49	49	49	0	100%	100%
52051M33h	M33	STWO	24	24	4877,065991	3454,728608	28	17	18	17	0	100%	61%

52167F77c	F77	EGWO	32	32	4469,512698	2598,250406	42	35	39	35	0	100%	83%
52175F77c	F77	EGWO	34	34	4450,70708	2488,171786	42	35	39	35	0	100%	83%
52183F77c	F77	EGWO	32	32	4415,073337	2497,544011	42	35	39	35	0	100%	83%
52191F77c	F77	EGWO	31	31	4473,504246	2602,619934	42	35	39	35	0	100%	83%
52213F77c	F77	EGWO	32	32	4627,321033	2698,710722	42	35	39	35	0	100%	83%
52515M29c	M29	EGWO	49	49	5204,861111		49	49	49	49	0	100%	100%
52655F84a	F84	EGWO	31	31	3847,196209	2325,08537	40	33	36	33	0	100%	83%
53171M55c	M55	STWO	30	30	5346,025406	3375,077858	41	32	29	32	0	100%	78%
53236M55c	M55	EGWO	49	49	5872,868217	2594,934973	49	49	49	49	0	100%	100%
53244M55c	M55	EGWO	49	49	5944,96124	2633,929461	49	49	49	49	0	100%	100%
53341F79b	F79	EGWO	27	27	3870,972282	2386,509445	38	31	32	31	0	100%	82%
53392F79b	F79	EGWO	25	25	4007,125232	2582,096606	37	30	33	30	0	100%	81%
53422F79b	F79	EGWO	31	31	4029,497958	2309,555366	43	36	36	36	0	100%	84%
53473F79b	F79	EGWO	35	35	4255,388387	2404,780436	43	37	38	37	0	100%	86%
53538F88b	F88	EGWO	28	28	4617,636364	2808,196772	39	32	32	32	0	100%	82%
53554F88b	F88	EGWO	32	32	4544,348073	2623,978857	42	36	36	36	0	100%	86%
53600F88b	F88	EGWO	32	32	4476,993848	2589,984288	42	36	36	36	0	100%	86%
53805M33g	M33	STWO	29	29	4952,77358	3345,392088	32	22	21	22	0	100%	69%
53848N66c	N66	EGWO	27	27	3415,879861	2146,593149	37	30	31	30	0	100%	81%
53872N66c	N66	EGWO	27	27	3927,296932	2422,727626	38	31	34	31	0	100%	82%
53880T93b	T93	EGWO	21	21	3295,239228	2175,645812	34	26	26	26	0	100%	76%
53902T93b	T93	STWO	0		4389,473684	3054,186278	13	5	6	5	0	100%	38%
53996N66c	N66	EGWO	26	26	4190,073529	2605,100693	38	31	34	31	0	100%	82%
54151F88f	F88	EGWO	34	34	4741,132438	2687,478038	44	37	37	37	0	100%	84%
54178F88f	F88	EGWO	34	34	4453,319018	2505,392798	44	37	39	37	0	100%	84%
54585F88j	F88	EGWO	27	27	5268,784271	3988,277882	37	30	32	30	0	100%	81%
54887A09i	A09	STWO	40	40	6788,397681	3819,787958	44	35	38	35	0	100%	80%
54895F88i	F88	EGWO	38	38	4777,294755	2502,643329	47	41	43	41	0	100%	87%
54909F88i	F88	EGWO	35	35	4613,272812	2564,981818	44	38	40	38	0	100%	86%
54925F88i	F88	EGWO	35	35	4684,84335	2620,573367	44	38	40	38	0	100%	86%
55069F88i	F88	EGWO	31	31	4634,777484	2746,827123	41	34	36	34	0	100%	83%
55077F88i	F88	EGWO	34	34	4477,652621	2542,496117	43	37	40	37	0	100%	86%
55085F88i	F88	EGWO	35	35	4538,662753	2539,187178	44	38	41	38	0	100%	86%
55220A09b	A09	STWO	32	32	6131,360387	3562,610223	38	29	38	29	0	100%	76%
55271N66d	N66	EGWO	35	35	4204,95542	2355,248023	44	38	39	38	0	100%	86%
55344N66d	N66	EGWO	35	35	4249,901139	2446,548607	42	36	38	36	0	100%	86%
55506F84b	F84	EGWO	35	35	4373,803764	2436,035198	44	38	40	38	0	100%	86%
55514F84b	F84	EGWO	35	35	4368,030981	2434,862803	44	38	40	38	0	100%	86%
55522F84b	F84	EGWO	35	35	4368,030981	2434,862803	44	38	40	38	0	100%	86%
55530F84b	F84	EGWO	35	35	4368,030981	2434,862803	44	38	40	38	0	100%	86%
55549F84b	F84	EGWO	35	35	4347,498211	2430,6928	44	38	40	38	0	100%	86%
55603F84b	F84	EGWO	33	33	4484,187223	2516,560826	44	37	39	37	0	100%	84%
55670F84b	F84	EGWO	33	33	4357,82303	2493,213072	43	36	38	36	0	100%	84%
55727F84b	F84	EGWO	34	34	4379,000202	2490,508963	43	37	39	37	0	100%	86%
55999M33c	M33	EGWO	49	49	6798,019921	2606,401931	49	49	49	49	0	100%	100%
56014M33c	M33	EGWO	49	49	6364,013241	2514,901976	49	49	49	49	0	100%	100%
56030M33c	M33	EGWO	49	49	6286,320767	2502,06128	49	49	49	49	0	100%	100%
56057M33c	M33	EGWO	49	49	6907,146631	2895,721449	49	49	49	49	0	100%	100%
56200F88h	F88	EGWO	34	34	4419,106038	2446,478336	44	38	39	38	0	100%	86%
56804T94b	T94	EGWO	22	22	3560,133674	2321,296306	35	27	29	27	0	100%	77%

56820T94b	T94	EGWO	23	23	3503,500066	2305,233648	35	27	29	27	0	100%	77%
57126E15a	E15	STWO	39	39	6338,473084	3562,007336	44	36	35	36	0	100%	82%
57371M33f	M33	EGWO	49	49	7417,910448	2840,039749	49	49	49	49	0	100%	100%
57428M33f	M33	EGWO	49	49	6679,402259	2891,951299	49	49	49	49	0	100%	100%
57444M33f	M33	EGWO	49	49	5431,654676	2394,167073	49	49	49	49	0	100%	100%
57487M33e	M33	EGWO	49	49	5706,84169	2459,744579	49	49	49	49	0	100%	100%
57495M33e	M33	EGWO	49	49	6088,033333	2693,24637	49	49	49	49	0	100%	100%
57509M33e	M33	EGWO	49	49	6272,323499	2894,114698	49	49	49	49	0	100%	100%
57517M33e	M33	EGWO	49	49	6142,804535	2745,790267	49	49	49	49	0	100%	100%
57525M33e	M33	EGWO	49	49	6097,180471	2558,650496	49	49	49	49	0	100%	100%
57533M33e	M33	EGWO	49	49	6042,105263	2563,211276	49	49	49	49	0	100%	100%
57541M33e	M33	EGWO	49	49	6039,910761	2721,145743	49	49	49	49	0	100%	100%
57568M33e	M33	EGWO	49	49	6442,759935	2890,529258	49	49	49	49	0	100%	100%
57614M33f	M33	EGWO	49	49	6006,696429	2908,492032	49	49	49	49	0	100%	100%
57622M33e	M33	EGWO	49	49	6298,866512	2669,153881	49	49	49	49	0	100%	100%
57738T94b	T94	EGWO	23	23	3523,31296	2238,504906	36	29	30	29	0	100%	81%
57746T94b	T94	EGWO	21	21	3593,333333	2367,896545	34	27	28	27	0	100%	79%
57754T94b	T94	EGWO	21	21	3593,333333	2367,896545	34	27	28	27	0	100%	79%
57762T94b	T94	EGWO	23	23	3497,931177	2258,284308	35	28	28	28	0	100%	80%
57789T94b	T94	EGWO	23	23	3485,174592	2220,217313	36	29	31	29	0	100%	81%
57827T94b	T94	EGWO	20	20	3666,905451	2320,172918	36	29	30	29	0	100%	81%
57851M33f	M33	EGWO	49	49	5804,071247	2495,106351	49	49	49	49	0	100%	100%
58343F84c	F84	EGWO	36	36	4505,545944	2509,09989	44	38	39	38	0	100%	86%
58394F84c	F84	EGWO	35	35	4414,005735	2466,874311	44	38	39	38	0	100%	86%
59005T94b	T94	EGWO	24	24	3286,092184	2127,264069	35	28	28	28	0	100%	80%
59064T94b	T94	EGWO	25	25	3155,647383	2033,318253	36	28	28	28	0	100%	78%
59153T93j	T93	EGWO	23	23	3414,637811	2162,951871	37	29	30	29	0	100%	78%
59226M33b	M33	EGWO	49	49	5285,936498	2359,679065	49	49	49	49	0	100%	100%
59501A04g	A04	STWO	37	37	6479,586749	3701,048058	43	35	38	35	0	100%	81%
59625M33f	M33	EGWO	49	49	6352,909697	2737,716756	49	49	49	49	0	100%	100%
59641N66d	N66	EGWO	40	40	6467,046573	3334,130945	48	41	41	41	0	100%	85%
59978M56f	M56	EGWO	49	49	5805,785956	2557,381518	49	49	49	49	0	100%	100%
59994M56f	M56	EGWO	49	49	6240,417999	2676,916964	49	49	49	49	0	100%	100%
60038M56f	M56	EGWO	49	49	7866,666667		49	49	49	49	0	100%	100%
60089N66d	N66	EGWO	35	35	4719,724325	2611,296066	43	36	36	36	0	100%	84%
60712T93d	T93	STWO	10	10	3650,931784	2970,45803	15	7	7	7	0	100%	47%
60941M35c	M35	EGWO	49	49	5313,948773	2410,30106	49	49	49	49	0	100%	100%
61042M35f	M35	EGWO	49	49	5352,676528	2366,279807	49	49	49	49	0	100%	100%
61468T94i	T94	STWO	9	9	3702,469136	2903,774089	22	11	13	11	0	100%	50%
61476T94i	T94	EGWO	28	28	3464,166667	2199,671906	36	29	30	29	0	100%	81%
61484T94i	T94	STWO	9	9	4294,117647	3186,476328	22	11	13	11	0	100%	50%
61492T94i	T94	EGWO	20	20	3983,338101	2654,62802	32	24	26	24	0	100%	75%
61492T94i	T94	STWO	0				22	11	13	11	0	100%	50%
61522T94i	T94	EGWO	25	25	3205,477408	2272,305847	37	29	30	29	0	100%	78%
61522T94i	T94	STWO	9	9	4269,607843	3114,978387	22	11	13	11	0	100%	50%
61530T94i	T94	EGWO	23	23	3394,859988	2158,356551	36	29	30	29	0	100%	81%
61581K23d	K23	EGWO	99999999		6589,778883	2636,953999	49	49	49	49	0	100%	100%
61603F78d	F78	EGWO	33	33	4336,473239	2254,446554	43	36	40	36	0	100%	84%
61700M51b	M51	EGWO	48	48	5463,076341	2496,537299	49	49	49	49	0	100%	100%
62154T93d	T93	EGWO	21	21	3270,492894	2096,420686	36	29	29	29	0	100%	81%

62227T93d	T93	EGWO	18	18	3209,43036	2155,80898	33	25	25	25	0	100%	76%
62278A09e	A09	EGWO	49	49	10909,09091	4019,255532	49	49	49	49	0	100%	100%
62278A09f	A09	EGWO	49	49	7596,378328	2862,692166	49	49	49	49	0	100%	100%
62308T94h	T94	EGWO	25	25	3424,586316	2224,193735	35	28	28	28	0	100%	80%
62375T94h	T94	EGWO	22	22	3647,569922	2336,950879	36	28	29	28	0	100%	78%
62383T94h	T94	EGWO	23	23	3607,315668	2313,825606	36	28	29	28	0	100%	78%
62677F81d	F81	STWO	15	15	4307,292788	3245,565093	21	12	12	12	0	100%	57%
62723M35b	M35	EGWO	40	40	5137,743863	2826,694853	45	39	39	39	0	100%	87%
62766M35b	M35	EGWO	45	45	14578,79631	4549,572398	49	45	45	45	0	100%	92%
63045A05a	A05	STWO	41	41	7205,827999	3973,713326	45	37	36	37	0	100%	82%
63177F78d	F78	EGWO	33	33	4005,936455	2229,604309	43	36	40	36	0	100%	84%
63185F78d	F78	EGWO	33	33	4317,307692	2294,476041	43	36	40	36	0	100%	84%
63347M33e	M33	EGWO	49	49	6592,887798	2957,796579	49	49	49	49	0	100%	100%
63487M51b	M51	EGWO	47	47	5625,396696	2451,939173	49	49	49	49	0	100%	100%
63495M51b	M51	EGWO	47	47	5351,863684	2437,85613	49	47	47	47	0	100%	96%
63665M51b	M51	EGWO	49	49	5658,444624	2591,70437	49	49	49	49	0	100%	100%
63711M51b	M51	EGWO	47	47	5932,74439	2713,840641	49	49	49	49	0	100%	100%
63789M35a	M35	EGWO	49	49	5324,922841	2448,955844	49	49	49	49	0	100%	100%
63851M35a	M35	EGWO	49	49	5674,776749	2513,442618	49	49	49	49	0	100%	100%
63940T94a	T94	EGWO	27	27	3420,634921	2427,254817	40	33	33	33	0	100%	83%
64009T94a	T94	EGWO	27	27	3747,081866	2446,685689	40	33	33	33	0	100%	83%
64181E39b	E39	EGWO	0		6483,154773	2787,636878	49	49	49	49	0	100%	100%
64327T94i	T94	EGWO	24	24	3336,834724	2083,47214	38	30	30	30	0	100%	79%
64335T94i	T94	EGWO	25	25	3517,173749	2461,152555	32	24	25	24	0	100%	75%
64335T94i	T94	STWO	7	7	3756,101518	2863,78099	22	11	13	11	0	100%	50%
64343T94i	T94	EGWO	30	30	3454,644302	2062,917817	40	33	34	33	0	100%	83%
64378T94i	T94	EGWO	30	30	3411,831562	2060,390082	40	33	33	33	0	100%	83%
64661N69j	N69	STWO	27	27	4667,665518	3219,893386	31	21	20	21	0	100%	68%
64793F78b	F78	EGWO	34	34	4133,320839	2193,774595	45	38	41	38	0	100%	84%
65196M29c	M29	EGWO	49	49	6937,029095	2759,457275	49	49	49	49	0	100%	100%
65218M29c	M29	EGWO	49	49	6650,126513	2587,399298	49	49	49	49	0	100%	100%
65285M29c	M29	EGWO	49	49	5888,910132	2461,218925	49	49	49	49	0	100%	100%
65714T94g	T94	EGWO	28	28	3852,812579	2332,259163	39	32	35	32	0	100%	82%
65722T94g	T94	EGWO	20	20	3800,724193	2602,938044	32	25	26	25	0	100%	78%
65730T94g	T94	EGWO	30	30	3596,006653	2108,715662	41	35	35	35	0	100%	85%
65749T94g	T94	EGWO	25	25	3820,188816		37	30	31	30	0	100%	81%
65757T94g	T94	EGWO	25	25	3245,414255	1996,366341	37	30	31	30	0	100%	81%
65765T94g	T94	EGWO	23	23	3329,990766	2079,531595	37	30	31	30	0	100%	81%
65773T94g	T94	EGWO	24	24	3552,80021	2210,260177	37	30	30	30	0	100%	81%
65781T94g	T94	EGWO	24	24	3260,789028	2051,308375	37	30	30	30	0	100%	81%
65900E12a	E12	EGWO	49	49	7210,251358	2746,217456	49	49	49	49	0	100%	100%
65919E12a	E12	EGWO	49	49	7458,623301	3130,786468	49	49	49	49	0	100%	100%
65935E12a	E12	EGWO	49	49	6723,085424	2632,573587	49	49	49	49	0	100%	100%
66710M58g	M58	EGWO	99999999		6613,561329		49	49	49	49	0	100%	100%
66761M58g	M58	EGWO	99999999		7191,111111	2707,301673	49	49	49	49	0	100%	100%
69658T93c	T93	STWO	99999999		1100		20	9	10	9	0	100%	45%
69659T93c	T93	STWO	11	11	3908,333333	3120,211128	20	9	10	9	0	100%	45%
69682E39d	E39	EGWO	0		6019,81982	2658,812943	49	49	49	49	0	100%	100%
69696M29c	M29	EGWO	49	49	6714,724541	2769,417604	49	49	49	49	0	100%	100%
69709M29c	M29	EGWO	49	49	6154,907299	2530,724327	49	49	49	49	0	100%	100%

69723F81e	F81	EGWO	33	33	4449,742852	2275,054588	42	34	37	34	0	100%	81%
69726F78b	F78	EGWO	34	34	4951,282051	2592,034112	45	38	41	38	0	100%	84%
69730N71g	N71	EGWO	44	44	6367,739898	2719,480273	49	49	49	49	0	100%	100%
69734N71g	N71	EGWO	43	43	6039,370608	2754,116434	49	49	49	49	0	100%	100%
69743T94a	T94	EGWO	29	29	3719,098707	2232,138166	40	33	33	33	0	100%	83%
69763E39d	E39	EGWO	0		5906,052064	2585,070173	49	49	49	49	0	100%	100%
69764E39d	E39	EGWO	0		5983,028105	2628,625695	49	49	49	49	0	100%	100%
69794M33j	M33	EGWO	0		7285,714286	3184,859976	49	49	49	49	0	100%	100%
69815N73h	N73	EGWO	48	48	6593,796657	2880,033862	49	49	49	49	0	100%	100%
69817N71g	N71	EGWO	0				49	49	49	49	0	100%	100%
69909N71g	N71	EGWO	0				49	49	49	49	0	100%	100%
70034M55d	M55	EGWO	0		7483,726704	2909,467484	49	49	49	49	0	100%	100%
70040M33j	M33	EGWO	0		6822,298133	2819,329904	49	49	49	49	0	100%	100%
70041M33j	M33	STWO	0		6218,11824	3606,23268	42	33	32	33	0	100%	79%
98000N71g	N71	EGWO	43	43	5603,382624	2426,84388	49	49	49	49	0	100%	100%
98003M58g	M58	EGWO	0		6620,986239	2551,448198	49	49	49	49	0	100%	100%
98006N71g	N71	EGWO	46	46	6031,412706	2600,442204	49	49	49	49	0	100%	100%
98007M35b	M35	EGWO	44	44	5166,736018	2854,879596	49	43	43	43	0	100%	88%
00078A05d	A05	EGWO	49	49	7825,757576	3634,923082	49	49	48	48	1	98%	98%
00426A07e	A07	EGWO	49	49	6574,920355	3209,519596	49	49	48	48	1	98%	98%
02194K24a	K24	EGWO	49	49	5963,333333		49	49	48	48	1	98%	98%
03891E18b	E18	EGWO	47	47	8261,969732	3463,727274	49	49	49	48	1	98%	98%
04391A05d	A05	EGWO	49	49	8288,817903	3863,470207	49	49	48	48	1	98%	98%
04553A04d	A04	EGWO	49	49	8400,891267	3818,535092	49	49	48	48	1	98%	98%
12386A05d	A05	EGWO	49	49	7363,150593	3538,281447	49	49	48	48	1	98%	98%
13226K24a	K24	EGWO	49	49	8522,06007	3555,856657	49	49	48	48	1	98%	98%
13633A05d	A05	EGWO	49	49	7504,755585	3157,509239	49	49	48	48	1	98%	98%
14826K24a	K24	EGWO	49	49	6491,248882	2773,713446	49	49	48	48	1	98%	98%
19615A03g	A03	EGWO	49	49	8666,369913	3969,044283	49	49	48	48	1	98%	98%
20451A02a	A02	EGWO	49	49	8771,184825	3770,721427	49	49	48	48	1	98%	98%
21598A06g	A06	EGWO	49	49	8264,942817	3315,99853	49	49	48	48	1	98%	98%
22373M56a	M56	EGWO	49	49	6456,161134	2862,774847	49	49	48	48	1	98%	98%
24309M56a	M56	EGWO	49	49	6858,300259	3030,326028	49	49	48	48	1	98%	98%
26034A08a	A08	EGWO	49	49	7516,172603	3054,206426	49	49	48	48	1	98%	98%
27499A04d	A04	EGWO	49	49	6946,538418	2853,819455	49	49	48	48	1	98%	98%
30295A05d	A05	EGWO	49	49	7055,555556	3061,696925	49	49	48	48	1	98%	98%
30317A04d	A04	EGWO	49	49	6862,213167	2948,072161	49	49	48	48	1	98%	98%
32972A05d	A05	EGWO	49	49	7696,296296	3428,324714	49	49	48	48	1	98%	98%
34215K24a	K24	EGWO	49	49	6114,285714		49	49	48	48	1	98%	98%
37788A05d	A05	EGWO	49	49	7483,251707	3576,68366	49	49	48	48	1	98%	98%
37796A05d	A05	EGWO	49	49	8422,222222	3730,891415	49	49	48	48	1	98%	98%
61433A05d	A05	EGWO	49	49	8018,518519	2892,33414	49	49	48	48	1	98%	98%
61301M35f	M35	EGWO	43	43	5543,50238	2741,102107	49	45	45	44	1	98%	90%
02186A07h	A07	STWO	48	48	8541,306278	4222,41025	49	44	49	43	1	98%	88%
05789A05b	A05	STWO	48	48	8451,351335	4228,855379	49	44	49	43	1	98%	88%
29629A06l	A06	STWO	48	48	8966,983555	4358,284857	49	44	49	43	1	98%	88%
16314A02d	A02	STWO	45	45	8071,62222	4189,220899	49	43	49	42	1	98%	86%
62529N65d	N65	EGWO	40	40	5367,921687	2760,874282	48	43	42	42	1	98%	88%
10472N73d	N73	EGWO	40	40	6884,743858	3535,248712	48	42	41	41	1	98%	85%
10480N73d	N73	EGWO	40	40	5922,48062	2936,108577	48	42	41	41	1	98%	85%

36188N73d	N73	EGWO	40	40	6836,363636	3804,772785		48	42	41	41	1	98%	85%
58882N74c	N74	EGWO	39	39	4727,138141			48	42	41	41	1	98%	85%
64416F78c	F78	EGWO	36	36	4886,901233	2548,734014		48	42	42	41	1	98%	85%
04758N70a	N70	EGWO	39	39	4676,02657			47	41	41	40	1	98%	85%
27960N71c	N71	EGWO	99999999		2980,769231	1799,594735		47	41	40	40	1	98%	85%
30384A07g	A07	STWO	47	47	8151,268658	4154,391725		49	41	46	40	1	98%	82%
38504N71c	N71	EGWO	99999999		3889,65646	2391,066407		47	41	40	40	1	98%	85%
63169N71c	N71	EGWO	99999999		5090,666667	2668,998536		47	41	40	40	1	98%	85%
69670N71c	N71	EGWO	99999999		5428,490801	2926,155951		47	41	40	40	1	98%	85%
69710N71c	N71	EGWO	99999999		5065,217391	2355,930352		47	41	40	40	1	98%	85%
69712N71c	N71	EGWO	99999999		4770,801921	2644,708453		47	41	40	40	1	98%	85%
00019A06l	A06	STWO	44	44	8430,292783	4407,718888		48	40	49	39	1	98%	81%
00825A06l	A06	STWO	45	45	7993,301905	4160,212782		48	40	47	39	1	98%	81%
35440A06k	A06	STWO	44	44	8211,674422	4242,850191		48	40	48	39	1	98%	81%
00132A06a	A06	STWO	44	44	8169,687274	4249,303816		47	39	49	38	1	97%	81%
04596A05c	A05	STWO	42	42	7814,013377	4114,906598		47	39	47	38	1	97%	81%
13978A05b	A05	STWO	43	43	7768,785682	4120,186306		47	39	47	38	1	97%	81%
15180A03g	A03	STWO	46	46	7610,765061	4029,150836		47	39	45	38	1	97%	81%
20095A04h	A04	STWO	43	43	7528,005496	3997,993182		47	39	44	38	1	97%	81%
53457F79b	F79	EGWO	32	32	4574,298235	2503,23581		45	39	39	38	1	97%	84%
64742F78c	F78	EGWO	31	31	4922,619048	2683,74012		45	39	39	38	1	97%	84%
00248A06c	A06	STWO	43	43	7693,532767	4100,97083		46	38	47	37	1	97%	80%
09776N73f	N73	EGWO	37	37	6551,12635	3515,552486		45	38	37	37	1	97%	82%
18546A04i	A04	STWO	42	42	7292,53832	3924,075479		46	38	43	37	1	97%	80%
20788A08b	A08	STWO	40	40	7372,570294	3992,903287		46	38	44	37	1	97%	80%
21601A06g	A06	STWO	42	42	7789,477334	4190,727633		46	38	48	37	1	97%	80%
22217A07c	A07	STWO	42	42	7395,801506	3988,811622		46	38	46	37	1	97%	80%
24902A03f	A03	STWO	42	42	7557,974359	4083,648231		46	38	47	37	1	97%	80%
26069A07e	A07	STWO	43	43	7886,218613	4268,320679		46	38	48	37	1	97%	80%
31232A08a	A08	STWO	41	41	7778,987385	4149,913626		46	38	48	37	1	97%	80%
40630A04h	A04	STWO	42	42	7430,478393	3983,569872		46	38	45	37	1	97%	80%
56170F88e	F88	EGWO	34	34	4398,801025	2478,78405		45	38	37	37	1	97%	82%
58122F84b	F84	EGWO	34	34	4517,984142	2522,865841		44	38	39	37	1	97%	84%
69711N71c	N71	EGWO	99999999		5782,59218	3235,686149		44	38	37	37	1	97%	84%
00213A06g	A06	STWO	42	42	8036,143229	4353,011578		45	37	46	36	1	97%	80%
11126A00d	A00	STWO	43	43	6959,459459	3798,865188		45	37	41	36	1	97%	80%
14672A01f	A01	STWO	43	43	6559,400871	3977,892876		45	37	43	36	1	97%	80%
19453A01f	A01	STWO	43	43	6864,169577	3641,853607		45	37	43	36	1	97%	80%
21199A00d	A00	STWO	42	42	6630,645234	3772,690736		45	37	41	36	1	97%	80%
21474A00d	A00	STWO	42	42	6589,125232	3617,335406		45	37	40	36	1	97%	80%
30112A01f	A01	STWO	43	43	5418,918919	3474,917966		45	37	43	36	1	97%	80%
31267A01h	A01	STWO	43	43	6922,790892	3840,217851		45	37	42	36	1	97%	80%
33936A01f	A01	STWO	43	43	7443,61603	3972,066677		45	37	43	36	1	97%	80%
34002A00d	A00	STWO	43	43	6751,77305	3601,500637		45	37	41	36	1	97%	80%
52264N66g	N66	EGWO	33	33	4775,456406	2690,066543		44	37	37	36	1	97%	82%
52736F84a	F84	EGWO	34	34	4696,697916	2637,547284		44	37	39	36	1	97%	82%
53317A09c	A09	STWO	37	37	6714,729335	3641,780177		45	37	42	36	1	97%	80%
54917F88i	F88	EGWO	34	34	4663,298838	2623,013338		44	37	40	36	1	97%	82%
55794F84b	F84	EGWO	32	32	4287,313054	2442,728439		43	37	38	36	1	97%	84%
07528A09d	A09	STWO	40	40	6518,293756	3761,9556		44	36	38	35	1	97%	80%

12505A03f	A03	STWO	41	41	7339,955424	4080,335387	44	36	48	35	1	97%	80%
12580A04d	A04	STWO	40	40	6930,724163	3873,799907	44	36	42	35	1	97%	80%
18554A01g	A01	STWO	42	42	7340,791688	3975,520388	44	36	45	35	1	97%	80%
21407N67a	N67	EGWO	33	33	5410,870352	3072,810712	43	36	36	35	1	97%	81%
21822A06j	A06	STWO	42	42	6596,675429	3693,948441	44	36	39	35	1	97%	80%
22101A07c	A07	STWO	40	40	7235,255274	4030,270606	44	36	46	35	1	97%	80%
23450A06d	A06	STWO	42	42	7060,084418	3904,906313	44	36	44	35	1	97%	80%
25712F84a	F84	EGWO	33	33	5177,224581	2912,72815	42	36	36	35	1	97%	83%
26042A08a	A08	STWO	39	39	6858,503396	3839,224215	44	36	40	35	1	97%	80%
29009A08d	A08	STWO	41	41	6983,841518	3907,207614	44	36	44	35	1	97%	80%
31453A06f	A06	STWO	40	40	6880,947291	3826,21069	44	36	43	35	1	97%	80%
42382N67a	N67	EGWO	35	35	6834,979926	3898,320327	43	36	36	35	1	97%	81%
49824F78a	F78	EGWO	35	35	4686,602011	2684,203242	43	36	36	35	1	97%	81%
53279A09h	A09	STWO	38	38	6744,640742	3731,780356	44	36	35	35	1	97%	80%
53295A09h	A09	STWO	39	39	7019,143314	3894,623412	45	36	35	35	1	97%	78%
53597F88b	F88	EGWO	31	31	4488,516943	2641,938156	42	36	35	35	1	97%	83%
54097F88f	F88	EGWO	32	32	4236,559882	2441,958705	42	36	36	35	1	97%	83%
55735F84b	F84	EGWO	34	34	4491,682336	2569,897938	43	36	38	35	1	97%	81%
55786F84b	F84	EGWO	33	33	4444,036596	2556,347492	43	36	38	35	1	97%	81%
58017F84b	F84	EGWO	34	34	4526,779733	2580,27852	43	36	37	35	1	97%	81%
04804A00c	A00	STWO	40	40	6942,146976	3920,10131	43	35	43	34	1	97%	79%
09393A01e	A01	STWO	41	41	7051,983419	3894,368694	44	35	42	34	1	97%	77%
14087A03f	A03	STWO	40	40	7286,604951	4125,3911	43	35	47	34	1	97%	79%
19399A01b	A01	STWO	41	41	7158,959193	3839,216334	43	35	43	34	1	97%	79%
26344A00a	A00	STWO	38	38	6478,498412	3640,338575	44	35	39	34	1	97%	77%
27863A06a	A06	STWO	43	43	7335,445167	4081,639995	43	35	46	34	1	97%	79%
30376A03f	A03	STWO	41	41	6927,683081	3967,878804	44	35	44	34	1	97%	77%
34746A01e	A01	STWO	40	40	7376,064453	4155,575433	43	35	46	34	1	97%	79%
21814A07b	A07	STWO	41	41	6327,14506	3622,387867	43	34	37	33	1	97%	77%
21822A07b	A07	STWO	39	39	6550,998842	3560,894826	42	34	40	33	1	97%	79%
23191A01e	A01	STWO	40	40	6426,58496	3702,167677	42	34	40	33	1	97%	79%
30368A03f	A03	STWO	40	40	6531,275068	3784,597847	42	34	40	33	1	97%	79%
65692T94g	T94	EGWO	30	30	3707,554497	2189,807512	41	34	34	33	1	97%	80%
69702A09e	A09	STWO	38	38	7071,591242	4078,30243	42	34	31	33	1	97%	79%
16152E13b	E13	STWO	39	39	7215,675483	4009,398373	42	33	37	32	1	97%	76%
26921F83a	F83	EGWO	31	31	3928,884897	2350,831975	40	33	35	32	1	97%	80%
34088A01e	A01	STWO	39	39	6487,989322	3782,213174	42	33	41	32	1	97%	76%
34975E13b	E13	STWO	39	39	6267,331117	3691,571475	42	33	37	32	1	97%	76%
40983N66d	N66	EGWO	34	34	5477,917878	3170,946782	40	33	33	32	1	97%	80%
53414F79b	F79	EGWO	30	30	4093,76039	2462,256779	40	33	33	32	1	97%	80%
54011N66c	N66	EGWO	34	34	3538,569506	2129,673601	40	33	34	32	1	97%	80%
57819T94b	T94	EGWO	27	27	3668,295502	2217,430253	40	33	33	32	1	97%	80%
02917F77a	F77	EGWO	27	27	4611,965812	2800,060578	39	32	37	31	1	97%	79%
03409F83a	F83	EGWO	30	30	3865,941348	2345,818983	39	32	34	31	1	97%	79%
06319F77c	F77	EGWO	29	29	4430,434562	2706,129209	39	32	36	31	1	97%	79%
13676A09c	A09	STWO	35	35	6523,91193	3729,70209	41	32	37	31	1	97%	76%
38881F83a	F83	EGWO	30	30	4072,3583	2487,805738	39	32	34	31	1	97%	79%
39586F83a	F83	EGWO	30	30	3950,918795	2421,801011	39	32	35	31	1	97%	79%
53856N66c	N66	EGWO	29	29	3588,332084	2191,474457	39	32	31	31	1	97%	79%
57770T94b	T94	EGWO	27	27	3785,924609	2315,389504	39	32	31	31	1	97%	79%

65706T94g	T94	EGWO	29	29	3763,327913	2241,838345	39	32	33	31	1	97%	79%
07889F78b	F78	EGWO	30	30	4363,100034	2689,600409	38	31	33	30	1	97%	79%
21806A00b	A00	STWO	37	37	5790,504241	3428,936056	39	31	33	30	1	97%	77%
28304F83a	F83	EGWO	27	27	3898,176946	2432,344833	38	31	33	30	1	97%	79%
61468T94i	T94	EGWO	28	28	3694,408381	2291,594414	38	31	32	30	1	97%	79%
10677N65a	N65	EGWO	23	23	3946,826491	2481,028838	37	30	34	29	1	97%	78%
14850F78b	F78	EGWO	26	26	4420,321312	2745,020298	37	30	35	29	1	97%	78%
17450F81e	F81	EGWO	30	30	3730,577525	2316,989829	37	30	31	29	1	97%	78%
27316F83a	F83	EGWO	28	28	4034,449109	2530,995958	37	30	33	29	1	97%	78%
28932F81e	F81	EGWO	28	28	3953,953362	2481,062614	37	30	32	29	1	97%	78%
29904T94j	T94	EGWO	26	26	4073,666253	3011,848994	37	30	29	29	1	97%	78%
41319T94j	T94	EGWO	26	26	4129,493359	2444,775429	37	30	29	29	1	97%	78%
41645T94j	T94	EGWO	26	26	3750,241699	2341,263142	37	30	30	29	1	97%	78%
47732F81a	F81	EGWO	28	28	3946,112419	2461,794808	37	30	32	29	1	97%	78%
49158T97c	T97	EGWO	26	26	3749,224394	2339,263754	38	30	30	29	1	97%	76%
50075T98a	T98	EGWO	26	26	3938,7432	2477,16559	37	30	29	29	1	97%	78%
61514T94i	T94	EGWO	24	24	3582,750583	2252,772704	37	30	31	29	1	97%	78%
64351T94i	T94	EGWO	23	23	3562,069922	2213,067569	38	30	31	29	1	97%	76%
10618F78b	F78	EGWO	25	25	4238,864509	2686,220933	36	29	34	28	1	97%	78%
13110F83a	F83	EGWO	28	28	3940,103416	2515,154702	36	29	32	28	1	97%	78%
17337F77c	F77	EGWO	27	27	4243,480035	2679,485585	36	29	33	28	1	97%	78%
19364A09b	A09	STWO	32	32	6483,823529	3749,310517	38	29	33	28	1	97%	74%
30945F83a	F83	EGWO	26	26	3911,393154	2491,087125	36	29	32	28	1	97%	78%
39098M55i	M55	STWO	34	34	6030,051052	3747,732043	38	29	33	28	1	97%	74%
42838A09b	A09	STWO	32	32	4913,065437	3603,921133	38	29	33	28	1	97%	74%
43311A09b	A09	STWO	32	32	5336,310266	3284,230018	38	29	31	28	1	97%	74%
44539T96c	T96	EGWO	26	26	3631,490015	2287,048593	36	29	30	28	1	97%	78%
44555T96c	T96	EGWO	24	24	3614,449333	2353,343518	36	29	30	28	1	97%	78%
61557T94k	T94	EGWO	26	26	3667,364306	2324,587747	37	29	30	28	1	97%	76%
62359T94h	T94	EGWO	24	24	3646,69295	2331,953296	36	29	29	28	1	97%	78%
04898F81e	F81	EGWO	29	29	3917,302908	2532,383758	35	28	30	27	1	96%	77%
28355N65a	N65	EGWO	22	22	3920,177384	2531,206942	35	28	33	27	1	96%	77%
48372T96f	T96	EGWO	27	27	3557,34505	2308,210409	35	28	28	27	1	96%	77%
49271T97c	T97	EGWO	25	25	3659,722222	2359,938354	36	28	29	27	1	96%	75%
59048T94b	T94	EGWO	23	23	4132,653061	2381,577429	35	28	29	27	1	96%	77%
59072T94b	T94	EGWO	23	23	3210,227273	2204,733806	35	28	29	27	1	96%	77%
60712T93d	T93	EGWO	21	21	3201,24503	2075,286402	35	28	27	27	1	96%	77%
62324T94h	T94	EGWO	23	23	3546,761358	2301,43751	35	28	28	27	1	96%	77%
62332T94h	T94	EGWO	24	24	3698,045532	2373,202705	36	28	29	27	1	96%	75%
19852A09c	A09	STWO	30	30	5803,342926	3649,83172	36	27	32	26	1	96%	72%
33030T98a	T98	EGWO	24	24	4257,582942	2653,342885	34	27	28	26	1	96%	76%
38962K90a	K90	STWO	32	32	5974,640993	3791,288512	36	27	33	26	1	96%	72%
41866T98a	T98	EGWO	24	24	4716,666667	2626,031372	34	27	28	26	1	96%	76%
48224A09c	A09	STWO	30	30	5953,345617	3710,755746	36	27	32	26	1	96%	72%
48402T96f	T96	EGWO	22	22	3719,511567	2439,864123	34	27	31	26	1	96%	76%
48410T96f	T96	EGWO	22	22	3832,847615	2486,371992	35	27	32	26	1	96%	74%
48429T96f	T96	EGWO	22	22	3751,133021	2447,371465	35	27	31	26	1	96%	74%
48968T97d	T97	EGWO	24	24	3485,940545	2280,835446	34	27	27	26	1	96%	76%
56847T94b	T94	EGWO	24	24	3434,141259	2235,912229	35	27	29	26	1	96%	74%
60747T93d	T93	EGWO	23	23	3131,207452	2054,35298	34	27	26	26	1	96%	76%

64319T94i	T94	EGWO	25	25	3582,341013	2354,301386	34	27	28	26	1	96%	76%
09199N65a	N65	EGWO	19	19	3827,833572	2556,880226	33	26	30	25	1	96%	76%
14591F81e	F81	EGWO	27	27	3778,425946	2487,473021	34	26	29	25	1	96%	74%
29165N65a	N65	EGWO	19	19	3848,577236	2556,00242	34	26	30	25	1	96%	74%
49352T97c	T97	EGWO	23	23	3524,052796	2324,336043	34	26	27	25	1	96%	74%
62235T93d	T93	EGWO	17	17	3036,352761	2011,663227	34	26	25	25	1	96%	74%
48399T96f	T96	EGWO	20	20	3706,026899	2498,767406	33	25	29	24	1	96%	73%
48437T96f	T96	EGWO	22	22	3907,260333	2629,278996	33	25	32	24	1	96%	73%
04820A06c	A06	EGWO	49	49	7919,519337	3350,646469	49	49	47	47	2	96%	96%
10855A06g	A06	EGWO	49	49	7221,943282	3205,979608	49	49	47	47	2	96%	96%
21482A02a	A02	EGWO	49	49	8455,362608	3834,012997	49	49	47	47	2	96%	96%
22322A06k	A06	EGWO	49	49	7551,067254	3285,415791	49	49	47	47	2	96%	96%
29017A08d	A08	EGWO	49	49	7187,269769	3053,495243	49	49	47	47	2	96%	96%
41750T98a	T98	EGWO	21	21	3877,071824	2633,954856	32	24	27	23	1	96%	72%
41920T94k	T94	EGWO	21	21	3541,218202	2428,825294	32	24	26	23	1	96%	72%
54763T96b	T96	EGWO	24	24	3322,538796	2268,124103	32	24	25	23	1	96%	72%
56812T94b	T94	EGWO	20	20	3543,179696	2425,127736	32	24	27	23	1	96%	72%
28061A06h	A06	EGWO	49	49	8086,772449	3873,052385	49	47	45	45	2	96%	92%
05789A05b	A05	EGWO	46	46	7018,463318	3194,511098	49	46	44	44	2	96%	90%
44512T97d	T97	EGWO	21	21	3248,817985	2231,825904	31	23	23	22	1	96%	71%
57797T94b	T94	EGWO	18	18	3552,862483	2465,703475	31	23	25	22	1	96%	71%
57800T94b	T94	EGWO	18	18	3522,359224	2476,956414	30	23	24	22	1	96%	73%
01333N73h	N73	EGWO	43	43	7031,828588	3497,286316	49	44	42	42	2	95%	86%
05789A06k	A06	STWO	49	49	8531,638075	4184,701994	49	44	47	42	2	95%	86%
06076T98a	T98	EGWO	19	19	3718,92023	2574,023046	29	22	23	21	1	95%	72%
23817N61b	N61	EGWO	41	41	5401,398478	2712,932091	49	44	43	42	2	95%	86%
02186A04i	A04	STWO	46	46	8578,595189	4376,404333	49	42	48	40	2	95%	82%
16217A08b	A08	STWO	46	46	7858,447145	3904,949247	49	42	41	40	2	95%	82%
48976T97d	T97	EGWO	20	20	3307,417313	2331,904978	29	21	22	20	1	95%	69%
69644M34f	M34	EGWO	43	43	5137,099282	2673,426548	48	42	40	40	2	95%	83%
02186A08a	A08	STWO	44	44	7663,884561	3976,914609	48	41	44	39	2	95%	81%
04812N73g	N73	EGWO	37	37	6806,329882	3346,952252	47	41	39	39	2	95%	83%
25747A06k	A06	STWO	45	45	8153,070374	4202,822189	48	41	47	39	2	95%	81%
69679N71c	N71	EGWO	99999999		5790,654535	2991,715021	47	41	39	39	2	95%	83%
00493A06k	A06	STWO	45	45	9296,018331	4259,250055	48	40	47	38	2	95%	79%
20990A05b	A05	STWO	44	44	7619,826901	4032,901945	47	40	45	38	2	95%	81%
32786A01d	A01	STWO	45	45	7715,195243	4005,592529	47	40	44	38	2	95%	81%
10855A06g	A06	STWO	43	43	7635,156419	4073,281904	46	39	47	37	2	95%	80%
31372A01f	A01	STWO	44	44	7495,021962	4016,113594	46	39	45	37	2	95%	80%
58025F84b	F84	EGWO	35	35	4501,699342	2477,335114	45	39	39	37	2	95%	82%
60380F84c	F84	EGWO	36	36	4213,167098	2288,999543	46	39	37	37	2	95%	80%
00035A06c	A06	STWO	43	43	7732,134874	4094,976106	45	38	47	36	2	95%	80%
00574A06a	A06	STWO	43	43	7423,170571	4042,552311	45	38	49	36	2	95%	80%
00663A06g	A06	STWO	42	42	7737,7411	4168,027404	46	38	46	36	2	95%	78%
00698A06c	A06	STWO	43	43	7399,759441	3993,34843	46	38	43	36	2	95%	78%
13951A05c	A05	STWO	43	43	7193,297737	3902,263899	46	38	42	36	2	95%	78%
22217A06a	A06	STWO	44	44	7569,390369	4083,907902	46	38	46	36	2	95%	78%
26298A01f	A01	STWO	43	43	7187,319149	3930,005446	46	38	42	36	2	95%	78%
30090A04h	A04	STWO	41	41	7279,339421	4033,5168	46	38	44	36	2	95%	78%
40762A07d	A07	STWO	43	43	7733,680308	4183,834594	46	38	43	36	2	95%	78%

01716A06c	A06	STWO	41	41	7683,035892	4612,122748	45	37	48	35	2	95%	78%
20362A03f	A03	STWO	42	42	6342,105263	3655,702337	45	37	44	35	2	95%	78%
21008A03f	A03	STWO	41	41	5821,439039	4107,94393	45	37	44	35	2	95%	78%
26948A03f	A03	STWO	42	42	6943,820225	3711,499928	45	37	44	35	2	95%	78%
40983N66c	N66	EGWO	34	34	5336,611757	2889,532993	43	37	36	35	2	95%	81%
45829A08a	A08	STWO	40	40	7238,212406	4001,14426	45	37	45	35	2	95%	78%
55662F84b	F84	EGWO	33	33	4121,812705	2322,248031	44	37	36	35	2	95%	80%
69740T94a	T94	EGWO	31	31	3752,716834	2126,934716	43	37	35	35	2	95%	81%
20370A04e	A04	STWO	38	38	7143,826711	3901,632865	44	36	46	34	2	94%	77%
20885A04e	A04	STWO	38	38	7058,223952	3897,29946	44	36	46	34	2	94%	77%
23477A06i	A06	STWO	40	40	6982,744254	3904,841442	44	36	44	34	2	94%	77%
27138F84c	F84	EGWO	28	28	4852,238454	2709,846313	42	36	35	34	2	94%	81%
29556A00a	A00	STWO	36	36	6919,860674	3872,968092	44	36	44	34	2	94%	77%
31704A04c	A04	STWO	40	40	6993,542419	3983,517941	44	36	44	34	2	94%	77%
32271A04c	A04	STWO	39	39	7170,783279	3991,513555	44	36	43	34	2	94%	77%
33944A01f	A01	STWO	42	42	6975,037189	3956,245588	44	36	42	34	2	94%	77%
44962A01e	A01	STWO	39	39	6978,120766	3893,596089	44	36	43	34	2	94%	77%
53503F79b	F79	EGWO	33	33	4252,583067	2433,054224	43	36	35	34	2	94%	79%
62294T94l	T94	EGWO	32	32	4194,788536	2391,056227	43	36	34	34	2	94%	79%
64033T94a	T94	EGWO	30	30	3740,208236	2160,32941	42	36	34	34	2	94%	81%
01961A08e	A08	STWO	38	38	7061,013551	3972,728655	44	35	40	33	2	94%	75%
07986A09e	A09	STWO	39	39	6459,26615	3618,70886	44	35	33	33	2	94%	75%
13870N66d	N66	EGWO	36	36	5693,13279	3133,998249	42	35	33	33	2	94%	79%
14133A01h	A01	STWO	41	41	7373,365801	4048,777065	43	35	44	33	2	94%	77%
17663E15d	E15	STWO	39	39	6380,295677	3570,552936	44	35	39	33	2	94%	75%
23477A07b	A07	STWO	39	39	6779,460306	3844,320928	43	35	42	33	2	94%	77%
25461A01b	A01	STWO	40	40	7038,947196	3935,755337	43	35	42	33	2	94%	77%
27448A00e	A00	STWO	42	42	7535,757576	4168,633856	43	35	40	33	2	94%	77%
29637A00e	A00	STWO	42	42	6376,146789	3539,874607	43	35	40	33	2	94%	77%
31453A06i	A06	STWO	39	39	7005,228375	3983,361412	43	35	44	33	2	94%	77%
32891A00e	A00	STWO	42	42	7486,219704	4003,893349	43	35	40	33	2	94%	77%
38032A01h	A01	STWO	41	41	7052,83871	3964,077197	43	35	39	33	2	94%	77%
44814A00e	A00	STWO	42	42	7026,312405	3817,404643	43	35	40	33	2	94%	77%
53376F79b	F79	EGWO	30	30	4292,862644	2430,057127	42	35	33	33	2	94%	79%
69703A09e	A09	STWO	39	39	6615,539455	3738,203845	43	35	32	33	2	94%	77%
19321A09b	A09	STWO	37	37	7013,981464	3949,675687	42	34	38	32	2	94%	76%
20249A01e	A01	STWO	40	40	8196,538017	4430,463211	43	34	41	32	2	94%	74%
28320A04c	A04	STWO	38	38	6936,308865	3960,016066	43	34	43	32	2	94%	74%
29556A04d	A04	STWO	37	37	6657,872635	3908,986064	42	34	41	32	2	94%	76%
34010A01e	A01	STWO	40	40	6000	3719,091753	43	34	41	32	2	94%	74%
34460A00d	A00	STWO	40	40	6755,429579	3881,015885	43	34	41	32	2	94%	74%
53619F88b	F88	EGWO	28	28	4859,440559	2862,024839	41	34	32	32	2	94%	78%
62278A09f	A09	STWO	40	40	6167,435749	3528,289209	43	34	32	32	2	94%	74%
63983T94a	T94	EGWO	28	28	3681,067597	2185,813412	40	34	32	32	2	94%	80%
64025T94a	T94	EGWO	28	28	3720,640142	2199,431887	41	34	32	32	2	94%	78%
04251A00c	A00	STWO	38	38	6451,73218	3725,44765	41	33	40	31	2	94%	76%
05584F78b	F78	EGWO	29	29	4351,45665	2612,107703	40	33	35	31	2	94%	78%
17094E19b	E19	STWO	35	35	6743,695001	3946,800734	41	33	38	31	2	94%	76%
00051A06k	A06	EGWO	49	49	10083,62266	4554,665154	49	49	46	46	3	94%	94%
00256A06k	A06	EGWO	49	49	7541,498994	3464,653685	49	49	46	46	3	94%	94%

00493A06k	A06	EGWO	49	49	7027,010804	3344,679739	49	49	46	46	3	94%	94%
04049A02b	A02	EGWO	49	49	8449,950195	3726,389079	49	49	46	46	3	94%	94%
12580A04d	A04	EGWO	49	49	9168,093558	4224,492985	49	49	47	46	3	94%	94%
12939A06k	A06	EGWO	49	49	7644,882833	3457,06814	49	49	46	46	3	94%	94%
14818K24a	K24	EGWO	49	49	6543,18832	2907,724045	49	49	46	46	3	94%	94%
19224A06k	A06	EGWO	49	49	7264,995471	3163,108291	49	49	46	46	3	94%	94%
20095A04h	A04	EGWO	48	48	6714,856542	2986,164364	49	49	46	46	3	94%	94%
22101A07c	A07	EGWO	49	49	7742,144302	3368,877865	49	49	46	46	3	94%	94%
22217A06k	A06	EGWO	49	49	9974,576271		49	49	46	46	3	94%	94%
22330A06k	A06	EGWO	49	49	7516,138017	3235,289799	49	49	46	46	3	94%	94%
25747A06k	A06	EGWO	49	49	7272,92396	3650,753061	49	49	46	46	3	94%	94%
25763A06k	A06	EGWO	49	49	7344,410654	3181,551274	49	49	46	46	3	94%	94%
29629A06k	A06	EGWO	49	49	8697,044866	3976,667352	49	49	46	46	3	94%	94%
29629A06l	A06	EGWO	49	49	8583,158027	3587,710056	49	49	46	46	3	94%	94%
31461A06g	A06	EGWO	49	49	7161,664813	3115,566615	49	49	46	46	3	94%	94%
39381A06k	A06	EGWO	49	49	7679,543671	3478,305716	49	49	46	46	3	94%	94%
40606A05d	A05	EGWO	49	49	7803,222644	3039,10478	49	49	46	46	3	94%	94%
60895M35c	M35	EGWO	49	49	5852,661848	2673,266561	49	49	46	46	3	94%	94%
11355F89a	F89	STWO	21	21	4756,415697	3464,693718	27	16	21	15	1	94%	56%
21687F78c	F78	STWO	14	14	4674,352143	3449,057994	27	16	21	15	1	94%	56%
26255A06d	A06	STWO	0		6233,322803	3679,970347	41	32	38	30	2	94%	73%
31577K25a	K25	EGWO	47	47	7294,207756	3349,736233	49	48	45	45	3	94%	92%
41963T94d	T94	EGWO	0		3825,647914	2347,804916	39	32	32	30	2	94%	77%
42544T98a	T98	EGWO	29	29	3823,129994	2341,648113	39	32	31	30	2	94%	77%
49298T97c	T97	EGWO	28	28	3813,420444	2319,842871	39	32	31	30	2	94%	77%
53864N66c	N66	EGWO	27	27	3951,718644	2416,382826	39	32	33	30	2	94%	77%
55956F76b	F76	STWO	17	17	4508,382462	3248,79294	26	16	20	15	1	94%	58%
60046F76b	F76	STWO	17	17	4004,855058	2902,502161	26	16	20	15	1	94%	58%
61484T94i	T94	EGWO	24	24	3583,08077	2173,438869	39	32	31	30	2	94%	77%
98050T94d	T94	EGWO	0		3886,178172	2389,688551	39	32	31	30	2	94%	77%
98051T94d	T94	EGWO	0		3882,560833	2369,300515	39	32	31	30	2	94%	77%
98052T94d	T94	EGWO	0		3861,538179	2344,43409	39	32	32	30	2	94%	77%
00248A06c	A06	EGWO	49	49	7589,538966	3592,238509	49	47	44	44	3	94%	90%
00450A06l	A06	EGWO	49	49	7901,250052	3767,396815	49	47	44	44	3	94%	90%
05878N64b	N64	EGWO	45	45	6290,681863	2966,294881	49	47	44	44	3	94%	90%
08877E14c	E14	STWO	32	32	6403,995019	3846,564568	40	31	35	29	2	94%	73%
08907F78b	F78	EGWO	26	26	4017,605186	2477,42197	38	31	33	29	2	94%	76%
25410A00a	A00	STWO	37	37	6552,121102	3744,498129	40	31	42	29	2	94%	73%
47511T93a	T93	EGWO	27	27	3645,18104	2264,344631	38	31	30	29	2	94%	76%
38563A04d	A04	EGWO	45	45	6727,661298	3358,917236	49	46	43	43	3	93%	88%
00671A09e	A09	STWO	31	31	5519,608279	3662,703236	37	30	32	28	2	93%	76%
07455F85b	F85	STWO	18	18	4736,149004	3440,456824	26	15	23	14	1	93%	54%
15563F81c	F81	STWO	9	9	4379,977088	3260,367523	26	15	11	14	1	93%	54%
48089T96g	T96	EGWO	27	27	3639,042497	2297,015607	37	30	31	28	2	93%	76%
48135T96g	T96	EGWO	27	27	3622,906388	2289,651399	37	30	31	28	2	93%	76%
53988N66c	N66	EGWO	25	25	4040,593118	2507,619255	38	30	28	28	2	93%	74%
59137T93j	T93	EGWO	25	25	3682,182016	2311,340747	37	30	30	28	2	93%	76%
59145T93j	T93	EGWO	25	25	3770,642202	2840,693007	37	30	29	28	2	93%	76%
06408F83a	F83	EGWO	28	28	3825,827854	2451,843046	36	29	30	27	2	93%	75%
08087A09e	A09	STWO	34	34	6323,694439	3851,689553	38	29	40	27	2	93%	71%

10596F81e	F81	EGWO	27	27	4040,618779	2566,43452	36	29	32	27	2	93%	75%
34479N66c	N66	EGWO	30	30	5034,656684	3192,053345	36	29	28	27	2	93%	75%
49212T97c	T97	EGWO	25	25	3764,756	2411,913257	36	29	29	27	2	93%	75%
62340T94h	T94	EGWO	24	24	3751,302083	2401,830645	36	29	29	27	2	93%	75%
01341A07g	A07	STWO	47	47	8642,43706	4225,364242	49	43	46	40	3	93%	82%
06300F77b	F77	STWO	16	16	4709,503042	3420,659529	25	14	18	13	1	93%	52%
12068F81e	F81	EGWO	26	26	3925,104008	2546,180419	35	28	30	26	2	93%	74%
22756F89a	F89	STWO	16	16	4577,870272	3410,509869	25	14	19	13	1	93%	52%
41815T93i	T93	EGWO	21	21	3531,080125	2251,823111	35	28	27	26	2	93%	74%
47929T96g	T96	EGWO	22	22	3655,57039	2366,360153	35	28	29	26	2	93%	74%
48453T96f	T96	EGWO	23	23	3572,611163	2317,416322	35	28	27	26	2	93%	74%
49166T97c	T97	EGWO	25	25	3660,364912	2376,302145	35	28	28	26	2	93%	74%
49190T97c	T97	EGWO	25	25	3801,485627	2447,104083	36	28	29	26	2	93%	72%
49220T97c	T97	EGWO	26	26	3853,45167	2471,346959	36	28	29	26	2	93%	72%
49255T97c	T97	EGWO	26	26	3709,964498	2388,225393	36	28	29	26	2	93%	72%
49263T97c	T97	EGWO	26	26	3967,211226	2567,838924	35	28	30	26	2	93%	74%
49344T97c	T97	EGWO	25	25	3635,040846	2327,569612	36	28	28	26	2	93%	72%
50172N74a	N74	EGWO	40	40	5471,043196	2847,950698	48	42	39	39	3	93%	81%
51969N65c	N65	STWO	20	20	4603,072985	3443,138339	25	14	20	13	1	93%	52%
53902T93b	T93	EGWO	24	24	3552,968198	2280,234619	36	28	26	26	2	93%	72%
59021T94b	T94	EGWO	23	23	3774,049339	2439,629075	35	28	29	26	2	93%	74%
62863M35b	M35	EGWO	42	42	5441,063908	2866,212945	48	42	39	39	3	93%	81%
04596A05c	A05	EGWO	41	41	7246,480082	3843,388448	47	41	38	38	3	93%	81%
16098A08a	A08	STWO	43	43	7805,023176	3996,890055	48	41	45	38	3	93%	79%
25887E13b	E13	STWO	34	34	5500,889905	3576,665101	36	27	29	25	2	93%	69%
33022F88j	F88	EGWO	27	27	4727,666572	2974,71613	34	27	27	25	2	93%	74%
49174T97c	T97	EGWO	24	24	3737,93855	2444,705393	35	27	28	25	2	93%	71%
49182T97c	T97	EGWO	24	24	3733,86305	2434,588464	35	27	28	25	2	93%	71%
00256A06k	A06	STWO	45	45	8147,457732	4248,41228	48	40	46	37	3	93%	77%
02186A03f	A03	STWO	46	46	7861,431622	4098,888791	48	40	44	37	3	93%	77%
33529A07c	A07	STWO	45	45	8264,574437	4284,261702	48	40	47	37	3	93%	77%
01945A08e	A08	STWO	42	42	7389,236151	3970,019209	47	39	42	36	3	92%	77%
03387F81e	F81	EGWO	27	27	3788,48828	2510,786107	34	26	28	24	2	92%	71%
04588A05c	A05	STWO	42	42	7935,40692	4230,018873	46	39	47	36	3	92%	78%
32786A01f	A01	STWO	45	45	7763,019067	4014,237236	47	39	43	36	3	92%	77%
36374E14c	E14	STWO	28	28	5740,17037	3671,033768	36	26	30	24	2	92%	67%
38741F89b	F89	STWO	18	18	4707,575758	3584,760842	23	13	18	12	1	92%	52%
48070T96g	T96	EGWO	21	21	3806,316796	2533,797088	34	26	27	24	2	92%	71%
49301T97c	T97	EGWO	23	23	3558,536128	2350,005878	34	26	27	24	2	92%	71%
64327T94i	T94	STWO	14	14	3927,656807	2989,286846	24	13	15	12	1	92%	50%
65706T94g	T94	STWO	5	5	3912,750899	2995,30784	23	13	16	12	1	92%	52%
21997A08a	A08	STWO	41	41	8028,706634	4372,76264	46	38	46	35	3	92%	76%
34207A04h	A04	STWO	42	42	7349,131462	3999,882491	46	38	43	35	3	92%	76%
40185A06a	A06	STWO	43	43	7727,133843	4217,342289	45	38	47	35	3	92%	78%
36714E14c	E14	STWO	31	31	5735,572224	3688,774107	35	25	29	23	2	92%	66%
36978E13b	E13	STWO	33	33	5385,925093	3535,159022	34	25	27	23	2	92%	68%
44245A09b	A09	STWO	30	30	5055,935109	3320,966798	34	25	28	23	2	92%	68%
48771E13b	E13	STWO	33	33	5413,54107	3502,901946	34	25	27	23	2	92%	68%
48933T97d	T97	EGWO	22	22	3397,387733	2275,045943	33	25	25	23	2	92%	70%
49026T97d	T97	EGWO	21	21	3481,927274	2347,400309	33	25	27	23	2	92%	70%

59013T94b	T94	EGWO	21	21	3364,052059	2261,607459	33	25	25	23	2	92%	70%
59110T93j	T93	EGWO	20	20	3701,585396	2712,199642	32	25	26	23	2	92%	72%
04561A05b	A05	STWO	43	43	7427,319006	4045,099668	45	37	43	34	3	92%	76%
05851A05b	A05	STWO	41	41	7847,361304	4294,841864	45	37	43	34	3	92%	76%
25712F84b	F84	EGWO	33	33	4430,930408	2999,006745	44	37	34	34	3	92%	77%
31917A08e	A08	STWO	40	40	6958,689664	3823,392554	45	37	40	34	3	92%	76%
41041F84c	F84	EGWO	33	33	5956,320517	3419,815287	43	37	35	34	3	92%	79%
58432F84c	F84	EGWO	33	33	4295,77358	2629,161016	43	37	35	34	3	92%	79%
00140E20a	E20	EGWO	99999999		6346,320346		49	49	45	45	4	92%	92%
00264A06g	A06	EGWO	49	49	7444,109323	3201,168517	49	49	45	45	4	92%	92%
00337A06g	A06	EGWO	49	49	8323,529412	4258,500923	49	49	45	45	4	92%	92%
00582E20a	E20	EGWO	99999999		6335,905037	2742,155433	49	49	45	45	4	92%	92%
00663A06g	A06	EGWO	49	49	7437,356531	3245,90587	49	49	45	45	4	92%	92%
00728A06g	A06	EGWO	49	49	7310,606061	2797,525246	49	49	45	45	4	92%	92%
00795A06g	A06	EGWO	49	49	7172,231716	2868,612408	49	49	45	45	4	92%	92%
00922E20a	E20	EGWO	99999999		6550,348309	2920,144671	49	49	45	45	4	92%	92%
05274E20a	E20	EGWO	99999999		5624,789631	2544,759996	49	49	45	45	4	92%	92%
10685A06c	A06	EGWO	49	49	8288,549863	3618,771338	49	49	45	45	4	92%	92%
10685A06l	A06	EGWO	49	49	7920,738019	3407,186988	49	49	45	45	4	92%	92%
17094E20a	E20	EGWO	99999999		6709,677419	2937,69465	49	49	45	45	4	92%	92%
20591A04d	A04	EGWO	49	49	6702,435273	2863,097058	49	49	45	45	4	92%	92%
20907A07a	A07	EGWO	49	49	7470,380986	3376,932157	49	49	45	45	4	92%	92%
21601A06g	A06	EGWO	49	49	6988,619441	3144,615148	49	49	45	45	4	92%	92%
21814A07a	A07	EGWO	49	49	8697,679393	3755,403741	49	49	45	45	4	92%	92%
22101A07a	A07	EGWO	49	49	7790,419162	3250,231534	49	49	45	45	4	92%	92%
22632A06g	A06	EGWO	49	49	8366,666667	3681,215166	49	49	45	45	4	92%	92%
27308A06g	A06	EGWO	49	49	6692,011609	3205,828531	49	49	45	45	4	92%	92%
29068A08d	A08	EGWO	49	49	6763,706811	2898,000641	49	49	45	45	4	92%	92%
29629A06g	A06	EGWO	49	49	7595,532514	3392,554273	49	49	45	45	4	92%	92%
29629A06h	A06	EGWO	49	49	7775,214676	3112,445149	49	49	45	45	4	92%	92%
30120A06h	A06	EGWO	49	49	7542,742743	3254,340682	49	49	45	45	4	92%	92%
31305A02a	A02	EGWO	49	49	7965,104448	3634,020243	49	49	45	45	4	92%	92%
11096A01g	A01	STWO	99999999		6783,660131	3684,861982	44	36	43	33	3	92%	75%
12467A01g	A01	STWO	99999999		6568,590754	3607,47724	44	36	43	33	3	92%	75%
12491A01g	A01	STWO	99999999		7294,859307	3861,471187	44	36	43	33	3	92%	75%
18902A01g	A01	STWO	43	43	6664,06712	3724,847597	44	36	41	33	3	92%	75%
20745A01g	A01	STWO	99999999		6536,363636	3572,38735	44	36	43	33	3	92%	75%
20869A01d	A01	STWO	42	42	7274,055331	3903,09695	44	36	42	33	3	92%	75%
20915A01d	A01	STWO	42	42	7033,095238	3987,57919	44	36	42	33	3	92%	75%
24619A01d	A01	STWO	42	42	6543,623188	3607,085102	44	36	42	33	3	92%	75%
24759A01d	A01	STWO	42	42	5940	3432,759673	44	36	42	33	3	92%	75%
26174A01d	A01	STWO	42	42	7567,567568	4405,450956	44	36	42	33	3	92%	75%
26298A01g	A01	STWO	42	42	6918,227998	3847,905944	44	36	41	33	3	92%	75%
27804A01g	A01	STWO	99999999		7659,750722	4276,294437	44	36	43	33	3	92%	75%
29556A01b	A01	STWO	42	42	7069,181828	3988,057752	44	36	41	33	3	92%	75%
30317A04d	A04	STWO	40	40	6819,400709	3865,462579	44	36	41	33	3	92%	75%
31437A01g	A01	STWO	99999999		6116,27907	3550,863642	44	36	43	33	3	92%	75%
33405A01g	A01	STWO	99999999		7158,333333	3960,785297	44	36	43	33	3	92%	75%
33936A01g	A01	STWO	99999999		6837,462293	3804,132099	44	36	43	33	3	92%	75%
38938A01g	A01	STWO	99999999		7036,802808	4329,99097	44	36	43	33	3	92%	75%

48941T97d	T97	EGWO	21	21	3302,660724	2261,976472	31	24	23	22	2	92%	71%
49018T97d	T97	EGWO	18	18	3399,888711	2307,590589	32	24	25	22	2	92%	69%
49204T97c	T97	EGWO	20	20	3373,161294	2288,591541	32	24	23	22	2	92%	69%
51888N65c	N65	STWO	19	19	4513,658474	3461,741095	23	12	19	11	1	92%	48%
02194K25a	K25	EGWO	0		5888,52459		49	47	44	43	4	91%	88%
21202K25a	K25	EGWO	46	46	6443,75	3015,709325	49	47	44	43	4	91%	88%
31569K25a	K25	EGWO	46	46	6700	3191,684113	49	47	44	43	4	91%	88%
34177K25a	K25	EGWO	0		7688,679245	3664,131014	49	47	44	43	4	91%	88%
37028K25a	K25	EGWO	46	46	7367,816092	3806,574826	49	47	44	43	4	91%	88%
20966A00c	A00	STWO	40	40	6753,867589	3836,600983	43	35	41	32	3	91%	74%
27367A01d	A01	STWO	39	39	7178,953146	3972,521476	43	35	41	32	3	91%	74%
27499A04d	A04	STWO	38	38	7017,02675	3993,202083	43	35	43	32	3	91%	74%
36048A09i	A09	STWO	39	39	7429,251896	4232,937968	43	35	40	32	3	91%	74%
48887T97d	T97	EGWO	20	20	3272,523014	2272,429468	31	23	22	21	2	91%	68%
62316T94h	T94	EGWO	18	18	3496,276259	2417,900055	31	23	22	21	2	91%	68%
62561N65d	N65	STWO	0		5369,863014	3428,222686	33	23	26	21	2	91%	64%
65056N65d	N65	STWO	99999999		4692,307692	3305,023701	33	23	26	21	2	91%	64%
14680A01b	A01	STWO	39	39	7234,183327	4160,527297	42	34	44	31	3	91%	74%
25151A00d	A00	STWO	43	43	6500,589864	3748,460488	43	34	37	31	3	91%	72%
25461A01e	A01	STWO	40	40	6707,735865	3848,915722	43	34	40	31	3	91%	72%
26093A01e	A01	STWO	40	40	6797,715499	3861,801696	43	34	39	31	3	91%	72%
26298A01b	A01	STWO	40	40	6714,694314	3821,730375	42	34	38	31	3	91%	74%
26298A01d	A01	STWO	39	39	6848,077938	3908,663908	42	34	39	31	3	91%	74%
04936A00c	A00	STWO	39	39	6246,732026	3988,857118	42	33	39	30	3	91%	71%
20702A00c	A00	STWO	39	39	6052,726716	3600,500586	42	33	39	30	3	91%	71%
20818A04e	A04	EGWO	47	47	7302,674923	3669,608226	49	44	40	40	4	91%	82%
21040A00c	A00	STWO	39	39	6240	3526,455079	42	33	39	30	3	91%	71%
24651A00c	A00	STWO	39	39	6312,377451	3580,735297	42	33	39	30	3	91%	71%
27251A00c	A00	STWO	39	39	5827,586207	3418,121571	42	33	39	30	3	91%	71%
29904T95c	T95	EGWO	14	14	4141,242685	2878,345178	30	22	20	20	2	91%	67%
53384F79b	F79	EGWO	28	28	4249,777818	2442,615583	40	33	30	30	3	91%	75%
98038N67a	N67	EGWO	37	37	5622,931941	2786,43892	49	44	40	40	4	91%	82%
98053T94d	T94	EGWO	0		3857,897278	2307,500085	40	33	33	30	3	91%	75%
47910T96g	T96	EGWO	28	28	3951,12782	2415,858506	39	32	31	29	3	91%	74%
48127T96g	T96	EGWO	29	29	3861,770663	2352,054385	39	32	33	29	3	91%	74%
15555F81a	F81	EGWO	28	28	4109,52381	2402,794668	38	31	30	28	3	90%	74%
19909N71c	N71	EGWO	40	40	4742,206687	2422,067604	47	41	37	37	4	90%	79%
16675F85c	F85	STWO	15	15	4421,403	3468,337694	21	10	15	9	1	90%	43%
22128A00b	A00	STWO	36	36	6071,255642	3654,3265	39	30	33	27	3	90%	69%
23922N66b	N66	EGWO	99999999		5502,544737	3227,041699	37	30	27	27	3	90%	73%
25763A06k	A06	STWO	45	45	7957,417858	4196,014165	48	40	44	36	4	90%	75%
33022F88d	F88	EGWO	36	36	5459,074647	3054,325613	45	40	36	36	4	90%	80%
40665M33h	M33	STWO	26	26	5264,773716		30	20	23	18	2	90%	60%
48054T96g	T96	EGWO	25	25	3755,340887	2350,80985	37	30	31	27	3	90%	73%
48100T96g	T96	EGWO	26	26	3797,90878	2397,441756	37	30	31	27	3	90%	73%
48305N65c	N65	STWO	13	13	4356,863023	3376,458006	21	10	15	9	1	90%	43%
49409F81e	F81	EGWO	29	29	4281,812125	2685,506964	37	30	32	27	3	90%	73%
52434N66g	N66	STWO	10	10	4097,865352	3270,788426	21	10	13	9	1	90%	43%
59129T93j	T93	EGWO	25	25	3632,018518	2284,723313	37	30	29	27	3	90%	73%
00124A06l	A06	EGWO	49	49	8859,33962	4030,725705	49	49	44	44	5	90%	90%

00361A06l	A06	EGWO	49	49	7779,438907	3570,66153	49	49	44	44	5	90%	90%
00566A06l	A06	EGWO	49	49	8229,508197	3636,516603	49	49	44	44	5	90%	90%
00760M28c	M28	EGWO	49	49	6389,349224	2848,281391	49	49	44	44	5	90%	90%
00906A06l	A06	EGWO	49	49	7420,441347	3187,431929	49	49	44	44	5	90%	90%
00965A06c	A06	EGWO	49	49	8497,781363	4045,737727	49	49	44	44	5	90%	90%
01716A06c	A06	EGWO	49	49	7341,03068	3708,033723	49	49	44	44	5	90%	90%
02186A08a	A08	EGWO	49	49	6387,106063		49	49	44	44	5	90%	90%
02402A06l	A06	EGWO	49	49	7924,758322	3546,313578	49	49	44	44	5	90%	90%
22217A06c	A06	EGWO	49	49	7179,45167	3263,05668	49	49	44	44	5	90%	90%
22217A06l	A06	EGWO	49	49	7774,414686	3454,242238	49	49	44	44	5	90%	90%
23035A06l	A06	EGWO	49	49	6760,869565	3186,602642	49	49	44	44	5	90%	90%
26131A08a	A08	EGWO	49	49	7431,404317	3091,756334	49	49	44	44	5	90%	90%
31453A06c	A06	EGWO	49	49	8950,558214	3919,295855	49	49	44	44	5	90%	90%
37869A06l	A06	EGWO	49	49	7121,212121	3125,129699	49	49	44	44	5	90%	90%
39381A06l	A06	EGWO	49	49	7079,368659	3364,053145	49	49	44	44	5	90%	90%
08273A00d	A00	STWO	44	44	7603,801921	4033,426006	47	39	43	35	4	90%	74%
26360A00d	A00	STWO	43	43	7402,039035	4001,885388	46	39	40	35	4	90%	76%
48828E13b	E13	STWO	36	36	6100,83379	3737,707518	38	29	31	26	3	90%	68%
48844E15d	E15	STWO	33	33	6206,206496	3736,440006	38	29	33	26	3	90%	68%
49247T97c	T97	EGWO	26	26	3809,52381	2429,324679	36	29	29	26	3	90%	72%
13196A06a	A06	EGWO	47	47	7558,809702	3508,468487	49	48	43	43	5	90%	88%
21318A09i	A09	EGWO	47	47	6967,187253	3225,447712	49	48	45	43	5	90%	88%
05827A05c	A05	STWO	42	42	8093,992682	4318,653034	46	38	47	34	4	89%	74%
43982A00a	A00	STWO	43	43	6828,638685	3675,038474	46	38	44	34	4	89%	74%
61719N73b	N73	EGWO	44	44	6468,225295	3093,861762	49	47	42	42	5	89%	86%
23469A06d	A06	STWO	39	39	6392,239378	3969,525172	37	28	37	25	3	89%	68%
24589A00c	A00	STWO	34	34	6079,424851	3747,787155	37	28	34	25	3	89%	68%
33979A00b	A00	STWO	34	34	5711,386144	3628,289536	37	28	33	25	3	89%	68%
48631T94d	T94	EGWO	24	24	3697,066293	2399,037863	35	28	29	25	3	89%	71%
18856A04b	A04	STWO	42	42	7168,421867	3935,789516	45	37	40	33	4	89%	73%
23523A01b	A01	STWO	42	42	7076,635994	3920,651788	45	37	43	33	4	89%	73%
28703A00d	A00	STWO	42	42	6839,34611	3770,052887	45	37	38	33	4	89%	73%
30244A04c	A04	STWO	40	40	7283,541885	3979,010105	45	37	41	33	4	89%	73%
15199A05b	A05	EGWO	46	46	6932,202477	3203,74044	49	46	41	41	5	89%	84%
06181T98a	T98	EGWO	22	22	3488,966009	2337,24196	34	27	27	24	3	89%	71%
08230A01e	A01	STWO	41	41	7103,097603	3991,668429	44	36	43	32	4	89%	73%
10715A01e	A01	STWO	42	42	7282,018426	4037,250984	45	36	43	32	4	89%	71%
17817F78c	F78	STWO	10	10	4392,556705	3485,128171	21	9	12	8	1	89%	38%
18791A09i	A09	STWO	39	39	6891,325247	3866,961834	44	36	37	32	4	89%	73%
20621A09e	A09	STWO	31	31	5833,585031	3690,901078	36	27	31	24	3	89%	67%
48240N65c	N65	STWO	14	14	4381,297441	3505,915579	20	9	15	8	1	89%	40%
48259N65c	N65	STWO	11	11	4548,72625	3482,538772	19	9	15	8	1	89%	42%
48275N65c	N65	STWO	16	16	4243,995536	3383,153185	20	9	15	8	1	89%	40%
26360A00e	A00	STWO	41	41	6714,308336	3815,239229	43	35	36	31	4	89%	72%
59102T93j	T93	EGWO	30	30	3964,751406	2305,153094	42	35	32	31	4	89%	74%
04553A04d	A04	STWO	38	38	7187,199378	4070,7773	42	34	40	30	4	88%	71%
12580A00c	A00	STWO	40	40	6766,103465	3835,092781	43	34	38	30	4	88%	70%
15555F81d	F81	EGWO	32	32	4754,295688	2825,818686	41	34	31	30	4	88%	73%
33944A01d	A01	STWO	40	40	6975,121872	3939,759551	43	34	40	30	4	88%	70%
29629A06k	A06	STWO	49	49	8484,373923	4224,718694	49	42	45	37	5	88%	76%

48755E13b	E13	STWO	29	29	5788,757443	3754,088026	35	25	28	22	3	88%	63%
26360A00c	A00	STWO	38	38	6471,812288	3777,183842	42	33	37	29	4	88%	69%
27405A01e	A01	STWO	38	38	6843,859038	4006,693367	41	33	42	29	4	88%	71%
34096A00a	A00	STWO	38	38	7080,385433	4001,606065	42	33	40	29	4	88%	69%
02186A04i	A04	EGWO	48	48	7303,703704	3348,593029	49	49	43	43	6	88%	88%
04839A06c	A06	EGWO	49	49	7882,595478	3368,417169	49	49	43	43	6	88%	88%
05126A06k	A06	EGWO	49	49	7467,418221	3388,149874	49	49	43	43	6	88%	88%
10693A06l	A06	EGWO	49	49	7460,72449	3420,279745	49	49	43	43	6	88%	88%
24864A04i	A04	EGWO	48	48	6933,040936	3076,896807	49	49	43	43	6	88%	88%
25984A04i	A04	EGWO	48	48	7110,995997	3297,015966	49	49	43	43	6	88%	88%
27391A04d	A04	EGWO	49	49	7961,951113	3425,175018	49	49	43	43	6	88%	88%
28053A06h	A06	EGWO	49	49	7851,226981	3600,992478	49	49	43	43	6	88%	88%
20249A01c	A01	STWO	38	38	7397,943959	4230,170502	41	32	43	28	4	88%	68%
25461A01c	A01	STWO	38	38	6615,863949	3895,045948	41	32	38	28	4	88%	68%
26360A00b	A00	EGWO	39	39	6204,942358	3058,286074	46	40	35	35	5	88%	76%
27251A00e	A00	STWO	40	40	6945,193969	4067,163526	41	32	35	28	4	88%	68%
32867F77a	F77	STWO	9	9	4155,272999	3411,392741	17	8	11	7	1	88%	41%
35998A06l	A06	EGWO	47	47	8026,502642	3698,396409	49	48	43	42	6	88%	86%
36951E13b	E13	STWO	36	36	6304,444631	3753,001362	40	32	33	28	4	88%	70%
62367T94h	T94	EGWO	19	19	3537,18171	2411,570017	32	24	22	21	3	88%	66%
63932T94a	T94	EGWO	27	27	3754,708112	2270,20711	39	32	28	28	4	88%	72%
32786A01b	A01	STWO	45	45	8145,07565	4262,783741	47	39	45	34	5	87%	72%
32786A03f	A03	STWO	45	45	7770,206459	4231,168005	46	39	43	34	5	87%	74%
60453F84c	F84	EGWO	34	34	4850,526184	2732,394532	45	39	35	34	5	87%	76%
00892A09c	A09	STWO	34	34	6244,304257	3689,375845	40	31	32	27	4	87%	68%
40959A01e	A01	STWO	37	37	6571,073587	3900,707098	40	31	36	27	4	87%	68%
00213A06g	A06	EGWO	46	46	7580,482589	3523,631786	49	46	40	40	6	87%	82%
04251A00c	A00	EGWO	44	44	6399,866554	2941,075869	49	46	40	40	6	87%	82%
48615T94d	T94	EGWO	20	20	3432,154703	2360,912245	31	23	25	20	3	87%	65%
48682T94d	T94	EGWO	17	17	3409,914712	2356,395522	31	23	25	20	3	87%	65%
62529N65d	N65	STWO	0		5427,942902	3685,261043	33	23	26	20	3	87%	61%
05878N64a	N64	EGWO	38	38	5395,036367	3010,475614	45	38	33	33	5	87%	73%
34142A00d	A00	STWO	42	42	7446,768611	4011,852756	45	38	42	33	5	87%	73%
00221A09e	A09	STWO	35	35	6217,3786	3959,261137	39	30	38	26	4	87%	67%
30600A03f	A03	STWO	42	42	7770,676692	3984,007587	45	37	46	32	5	86%	71%
33960A00e	A00	STWO	41	41	7382,024341	4073,495229	45	37	42	32	5	86%	71%
48658T94d	T94	EGWO	25	25	3857,843718	2447,365487	36	29	29	25	4	86%	69%
49360T97c	T97	EGWO	27	27	4086,572692	2606,589576	36	29	27	25	4	86%	69%
12483A00d	A00	STWO	41	41	7214,53081	4022,993663	44	36	38	31	5	86%	70%
16152A05f	A05	STWO	40	40	7409,36575	4014,785132	44	36	43	31	5	86%	70%
16160A05f	A05	STWO	40	40	8300,308668	3850,027445	44	36	43	31	5	86%	70%
20214A01b	A01	STWO	41	41	6339,640809	3812,114535	44	36	42	31	5	86%	70%
20869A01b	A01	STWO	41	41	6207,894737	3671,162243	44	36	42	31	5	86%	70%
20893A01b	A01	STWO	41	41	7216,333845	3946,83019	44	36	42	31	5	86%	70%
20893A01d	A01	STWO	41	41	7488,606256	3993,84162	44	36	44	31	5	86%	70%
26336A00e	A00	STWO	42	42	7022,500266	3969,187318	44	36	39	31	5	86%	70%
31267A01g	A01	STWO	42	42	7039,706555	3895,544013	44	36	39	31	5	86%	70%
31550A00e	A00	STWO	41	41	7165,788992	3956,153435	44	36	40	31	5	86%	70%
33944A01b	A01	STWO	41	41	6799,59509	3990,182819	44	36	42	31	5	86%	70%
60798A05f	A05	STWO	40	40	6096,551724	3464,254491	44	36	43	31	5	86%	70%

02828F89b	F89	STWO	18	18	4789,817959	3599,584628	24	14	19	12	2	86%	50%
05320N70a	N70	STWO	7	7	3905,257452	3259,185404	16	7	9	6	1	86%	38%
10863A06g	A06	EGWO	49	49	7933,935031	3286,267975	49	49	42	42	7	86%	86%
13455A04h	A04	EGWO	49	49	7446,929688	3207,484193	49	49	42	42	7	86%	86%
13544N68c	N68	STWO	10	10	4148,64836	3391,597166	18	7	9	6	1	86%	33%
14990A08d	A08	EGWO	49	49	5857,534744	2372,885268	49	49	42	42	7	86%	86%
16284F76b	F76	STWO	7	7	4200,621424	3399,698394	19	7	12	6	1	86%	32%
19240A06k	A06	EGWO	49	49	7533,517572	3444,463449	49	49	42	42	7	86%	86%
19534N68c	N68	STWO	11	11	4041,320138	3369,016926	16	7	8	6	1	86%	38%
20737A04e	A04	EGWO	49	49	7710,29283	3296,401418	49	49	42	42	7	86%	86%
22322A06a	A06	EGWO	48	48	7624,940056	3433,885707	49	49	42	42	7	86%	86%
25542A00c	A00	STWO	40	40	6807,59842	3895,488813	43	35	38	30	5	86%	70%
26050A06c	A06	EGWO	49	49	7378,455352	3328,827496	49	49	42	42	7	86%	86%
26336A00c	A00	STWO	40	40	6705,174761	3862,247472	43	35	38	30	5	86%	70%
27685N68c	N68	STWO	10	10	4084,441115	3376,37084	17	7	8	6	1	86%	35%
27855A06a	A06	EGWO	49	49	7301,328718	3277,092744	49	49	42	42	7	86%	86%
29009A08d	A08	EGWO	49	49	5897,637795	3122,596431	49	49	42	42	7	86%	86%
29033A08d	A08	EGWO	49	49	7098,838161	3115,486995	49	49	42	42	7	86%	86%
29041A08d	A08	EGWO	49	49	6336,130821	3605,721818	49	49	42	42	7	86%	86%
34053A03f	A03	STWO	41	41	7034,947654	3852,890534	43	35	39	30	5	86%	70%
39160N68c	N68	STWO	11	11	4094,478777	3402,31439	16	7	9	6	1	86%	38%
40312A09c	A09	STWO	39	39	6613,46188	3865,596556	43	35	37	30	5	86%	70%
41319T94i	T94	STWO	8	8	3783,493549	3080,691758	18	7	8	6	1	86%	33%
66095M51a	M51	EGWO	99999999		6205,639875	2924,927421	49	49	42	42	7	86%	86%
66109M51a	M51	EGWO	99999999		6259,920758	2974,31468	49	49	42	42	7	86%	86%
66117M51a	M51	EGWO	99999999		5757,313337	2605,841147	49	49	42	42	7	86%	86%
66125M51a	M51	EGWO	99999999		6251,782311	2860,128825	49	49	42	42	7	86%	86%
66141M51a	M51	EGWO	99999999		7165,865385	3028,532466	49	49	42	42	7	86%	86%
66249M51a	M51	EGWO	99999999		6359,522137	2937,826701	49	49	42	42	7	86%	86%
00035A06c	A06	EGWO	47	47	7647,894349	3588,514184	49	48	41	41	7	85%	84%
00132A06a	A06	EGWO	47	47	7315,625	3721,412628	49	48	41	41	7	85%	84%
00574A06a	A06	EGWO	47	47	7387,344207	3550,765509	49	48	41	41	7	85%	84%
00914A06a	A06	EGWO	47	47	6508,333333	3430,97719	49	48	41	41	7	85%	84%
05789A06a	A06	EGWO	47	47	8348,658411	3043,528551	49	48	41	41	7	85%	84%
10189A06a	A06	EGWO	47	47	9582,195122	4563,683872	49	48	41	41	7	85%	84%
14524A06g	A06	EGWO	48	48	7362,189298	3496,010468	49	48	45	41	7	85%	84%
20575A06a	A06	EGWO	47	47	7726,49638	3731,699726	49	48	41	41	7	85%	84%
22217A06a	A06	EGWO	47	47	8469,026549	3759,557233	49	48	41	41	7	85%	84%
27847A06a	A06	EGWO	47	47	7218,152036	3481,22174	49	48	41	41	7	85%	84%
27863A06a	A06	EGWO	47	47	8041,817342	3688,169442	49	48	41	41	7	85%	84%
40185A06a	A06	EGWO	47	47	7905,609703	3816,915313	49	48	41	41	7	85%	84%
00744A06e	A06	STWO	38	38	6934,204083	3922,361522	42	34	44	29	5	85%	69%
20966A00a	A00	STWO	38	38	5886,434109	3556,604282	42	34	39	29	5	85%	69%
21040A00a	A00	STWO	38	38	6344,426407	3783,567513	42	34	39	29	5	85%	69%
25941A06e	A06	STWO	38	38	7892,754852	4256,402768	42	34	44	29	5	85%	69%
26298A01e	A01	STWO	39	39	6628,57609	3722,052042	42	34	37	29	5	85%	69%
26352A00a	A00	STWO	38	38	6053,42658	4329,938502	42	34	39	29	5	85%	69%
27405A00a	A00	STWO	38	38	6742,647059	4049,073674	42	34	39	29	5	85%	69%
34649A00a	A00	STWO	38	38	6157,142857	4018,131874	42	34	39	29	5	85%	69%
48119T96g	T96	EGWO	30	30	4186,918285	2483,525026	41	34	32	29	5	85%	71%

22926F80b	F80	EGWO	24	24	6270,66213		34	27	23	23	4	85%	68%
23523A01c	A01	STWO	39	39	6489,953098	3794,774332	42	33	38	28	5	85%	67%
38873A00a	A00	STWO	38	38	7059,223374	4119,324289	42	33	43	28	5	85%	67%
05819A05b	A05	EGWO	46	46	6815,318475	3393,801958	49	46	39	39	7	85%	80%
05843A05b	A05	EGWO	46	46	5653,333333	2916,733941	49	46	39	39	7	85%	80%
13919A05b	A05	EGWO	46	46	6352,381679		49	46	39	39	7	85%	80%
13978A05b	A05	EGWO	46	46	6039,887042	3391,811715	49	46	39	39	7	85%	80%
20990A05b	A05	EGWO	46	46	5891,304348		49	46	39	39	7	85%	80%
48763E13b	E13	STWO	31	31	5778,158315	3632,563504	35	26	29	22	4	85%	63%
03115A05c	A05	EGWO	43	43	8056	2976,257842	49	45	38	38	7	84%	78%
04588A05c	A05	EGWO	43	43	6744,620186	3198,740676	49	45	38	38	7	84%	78%
05789A05c	A05	EGWO	43	43	6646,397557	3166,982649	49	45	38	38	7	84%	78%
05827A05c	A05	EGWO	43	43	7937,464629	4049,075505	49	45	38	38	7	84%	78%
05835A05c	A05	EGWO	43	43	6803,030303	3979,38922	49	45	38	38	7	84%	78%
13951A05c	A05	EGWO	43	43	7517,647059	3862,037867	49	45	38	38	7	84%	78%
20990A05c	A05	EGWO	43	43	6715,521272	2724,569846	49	45	38	38	7	84%	78%
24791A05c	A05	EGWO	43	43	7633,786848		49	45	38	38	7	84%	78%
20257N66b	N66	EGWO	29	29	4440,573637	2541,754399	39	32	27	27	5	84%	69%
38776A00a	A00	STWO	38	38	6403,63315	3779,572524	41	32	35	27	5	84%	66%
52094M33h	M33	STWO	30	30	5762,455439	3721,021773	35	25	28	21	4	84%	60%
04707A09e	A09	STWO	34	34	6369,709764	3786,767834	40	31	35	26	5	84%	65%
23477A06d	A06	STWO	36	36	6710,485067	4026,525589	40	31	40	26	5	84%	65%
30090A04h	A04	EGWO	48	48	7522,423025	3636,053332	49	49	41	41	8	84%	84%
31690A04h	A04	EGWO	48	48	7651,376147	3628,831811	49	49	41	41	8	84%	84%
33995A04h	A04	EGWO	48	48	8604,166667		49	49	41	41	8	84%	84%
34207A04h	A04	EGWO	48	48	7126,868687	3417,705265	49	49	41	41	8	84%	84%
37702A04h	A04	EGWO	48	48	10069,38231	4490,556634	49	49	41	41	8	84%	84%
40630A04h	A04	EGWO	48	48	6770,567925	3047,527417	49	49	41	41	8	84%	84%
66079M51a	M51	EGWO	99999999		6080,307498	2882,026867	49	49	41	41	8	84%	84%
02747F76b	F76	STWO	8	8	4113,600155	3477,624464	16	6	10	5	1	83%	31%
05355F81a	F81	STWO	8	8	3156,634043	2947,415771	11	6	9	5	1	83%	45%
05495A04e	A04	EGWO	47	47	6959,17603	4216,330463	49	48	40	40	8	83%	82%
08222A00b	A00	STWO	0		15632,4891	5416,716585	44	36	38	30	6	83%	68%
11738T93d	T93	STWO	6	6	3232,871887	2716,091505	15	6	6	5	1	83%	33%
16101N69l	N69	STWO	7	7	3757,233625	3252,685076	15	6	7	5	1	83%	33%
18287F76b	F76	STWO	8	8	4111,09897	3476,549057	16	6	10	5	1	83%	31%
19445A04e	A04	EGWO	47	47	7050,067769	3295,224097	49	48	40	40	8	83%	82%
19968A04e	A04	EGWO	47	47	7583,941606	3391,525095	49	48	40	40	8	83%	82%
20370A04e	A04	EGWO	47	47	6927,132154	3196,582601	49	48	40	40	8	83%	82%
20842A04e	A04	EGWO	47	47	7513,513514	4009,204267	49	48	40	40	8	83%	82%
20850A04e	A04	EGWO	47	47	7157,407407	3537,634025	49	48	40	40	8	83%	82%
20877A04e	A04	EGWO	47	47	7517,879418	3204,654979	49	48	40	40	8	83%	82%
22772F81e	F81	STWO	8	8	3946,509392	3358,195162	13	6	6	5	1	83%	38%
26360A00a	A00	STWO	40	40	6929,759982	3909,763156	44	36	37	30	6	83%	68%
26913N66b	N66	EGWO	99999999		4888,248694	2756,48736	37	30	25	25	5	83%	68%
27499A04e	A04	EGWO	47	47	6865,921788	3002,780687	49	48	40	40	8	83%	82%
30317A04e	A04	EGWO	47	47	6961,660253	2996,22066	49	48	40	40	8	83%	82%
31879F76b	F76	STWO	8	8	4108,591911	3475,717864	16	6	10	5	1	83%	31%
34614A00c	A00	STWO	36	36	6553,904791	3851,404813	39	30	34	25	5	83%	64%
43338N70c	N70	STWO	9	9	3880,385967	3225,384472	17	6	7	5	1	83%	29%

43346N70c	N70	STWO	7	7	3650,027524	3133,654409	13	6	6	5	1	83%	38%
43370N70c	N70	STWO	10	10	3618,239044	3121,070076	13	6	6	5	1	83%	38%
43389N70c	N70	STWO	10	10	3906,330176	3219,235208	17	6	7	5	1	83%	29%
43532N70d	N70	STWO	8	8	3628,231113	3127,984228	13	6	6	5	1	83%	38%
44296A04e	A04	EGWO	47	47	7638,095238	3663,338943	49	48	40	40	8	83%	82%
47457T93a	T93	STWO	6	6	3846,823123	3289,454064	14	6	5	5	1	83%	36%
49115F81d	F81	STWO	8	8	3927,933428	3347,328179	15	6	6	5	1	83%	33%
00477A06c	A06	EGWO	47	47	7787,211483	3713,887377	49	47	39	39	8	83%	80%
69725F88b	F88	EGWO	37	37	4957,24207	2692,58949	47	41	34	34	7	83%	72%
00078A05f	A05	STWO	38	38	7331,701346	4179,22459	43	35	44	29	6	83%	67%
13951A05g	A05	STWO	36	36	6859,378157	3984,813707	43	35	38	29	6	83%	67%
20095A00c	A00	STWO	40	40	6834,487744	3870,785931	43	35	38	29	6	83%	67%
22225A01d	A01	STWO	40	40	7456,129884	4164,151559	43	35	44	29	6	83%	67%
34991A01b	A01	STWO	41	41	7539,172576	4230,772825	43	35	45	29	6	83%	67%
35769A01d	A01	STWO	41	41	6700,568182	3814,953335	43	35	37	29	6	83%	67%
20885A04e	A04	EGWO	47	47	7315,622061	3584,89754	49	46	38	38	8	83%	78%
12580A00a	A00	STWO	41	41	6917,173401	4005,238951	42	34	38	28	6	82%	67%
26271A01c	A01	STWO	40	40	6865,844383	3971,644331	42	34	38	28	6	82%	67%
33596A00e	A00	STWO	40	40	7276,927597	3893,804453	42	34	38	28	6	82%	67%
26336A00e	A00	EGWO	44	44	7993,434292	4032,978072	49	45	37	37	8	82%	76%
26360A00e	A00	EGWO	44	44	5498,823529		49	45	37	37	8	82%	76%
31550A00e	A00	EGWO	44	44	5885,160428	2743,49275	49	45	37	37	8	82%	76%
32891A00e	A00	EGWO	44	44	8666,666667	3974,863096	49	45	37	37	8	82%	76%
33596A00e	A00	EGWO	44	44	7000	3671,847029	49	45	37	37	8	82%	76%
44814A00e	A00	EGWO	44	44	8103,565541	3964,021464	49	45	37	37	8	82%	76%
27138F80b	F80	EGWO	25	25	4528,712891	2885,598409	35	28	23	23	5	82%	66%
47171T97a	T97	EGWO	24	24	2886,511064	2004,510144	35	28	23	23	5	82%	66%
07161F85b	F85	STWO	15	15	4501,041879	3455,180298	22	11	16	9	2	82%	41%
26271A01e	A01	STWO	39	39	6718,802468	3921,147304	42	33	38	27	6	82%	64%
26360A00b	A00	STWO	39	39	6483,51738	3811,097607	41	33	36	27	6	82%	66%
31054F85c	F85	STWO	14	14	4342,302163	3436,586909	20	11	14	9	2	82%	45%
48283N65c	N65	STWO	14	14	4463,601331	3468,326545	22	11	16	9	2	82%	41%
29025A08d	A08	EGWO	49	49	6177,248034	2972,375947	49	49	40	40	9	82%	82%
66133M51a	M51	EGWO	99999999		5952,425379	2808,618722	49	49	40	40	9	82%	82%
28711A00d	A00	EGWO	42	42	7033,688723	3616,917679	49	43	35	35	8	81%	71%
27413A00c	A00	STWO	37	37	7167,380734	4227,579066	41	32	43	26	6	81%	63%
39314A06e	A06	STWO	37	37	7967,536037	4517,304142	41	32	45	26	6	81%	63%
48216A09c	A09	STWO	35	35	6629,015002	3795,570501	41	32	32	26	6	81%	63%
03786A01g	A01	STWO	99999999		7381,828679	4059,113748	45	37	39	30	7	81%	67%
03794A01g	A01	STWO	99999999		8098,031215	4444,02803	45	37	46	30	7	81%	67%
26336A00a	A00	STWO	41	41	7500,047282	4132,8229	45	37	42	30	7	81%	67%
04626A05b	A05	EGWO	47	47	7770,324372	3383,358706	49	47	38	38	9	81%	78%
22136T98a	T98	EGWO	23	23	4264,997835	2783,074548	34	26	23	21	5	81%	62%
03492A00c	A00	STWO	38	38	6733,629774	3970,213426	39	31	38	25	6	81%	64%
08230A00b	A00	STWO	36	36	5500	3338,182481	39	31	33	25	6	81%	64%
08273A00b	A00	STWO	36	36	6320,060484	3701,379453	39	31	33	25	6	81%	64%
09598A00b	A00	STWO	36	36	6052,824166	3831,265755	39	31	33	25	6	81%	64%
11118A00b	A00	STWO	36	36	5505,747126	3417,843877	39	31	33	25	6	81%	64%
23477A06e	A06	STWO	36	36	7508,538264	4277,025005	40	31	43	25	6	81%	63%
27278A00c	A00	STWO	37	37	6706,126451	4033,900929	40	31	37	25	6	81%	63%

27405A00b	A00	STWO	36	36	5500	3453,121057	39	31	33	25	6	81%	64%
28134A00b	A00	STWO	36	36	5881,07725	3415,198044	39	31	33	25	6	81%	64%
39632A00b	A00	STWO	36	36	6082,963522	3920,341669	39	31	33	25	6	81%	64%
13218A01b	A01	STWO	41	41	7780,992862	4256,485828	44	36	45	29	7	81%	66%
20095A00e	A00	STWO	42	42	7068,2647	3990,175104	44	36	37	29	7	81%	66%
34061A01g	A01	STWO	41	41	7385,534546	4140,799851	44	36	41	29	7	81%	66%
13935A05c	A05	EGWO	43	43	6906,15601	3394,598824	49	46	37	37	9	80%	76%
01481F85c	F85	STWO	12	12	4345,24821	3436,091511	20	10	14	8	2	80%	40%
13048F78a	F78	STWO	16	16	4347,342237	3372,455919	21	10	13	8	2	80%	38%
26204A06e	A06	STWO	39	39	7557,191349	4182,269115	43	35	44	28	7	80%	65%
37850A05c	A05	EGWO	43	43	6415,658685	3106,436141	49	45	36	36	9	80%	73%
52337N66g	N66	STWO	15	15	4240,07209	3338,757582	21	10	11	8	2	80%	38%
28320A04c	A04	EGWO	0		6159,574468	2816,809744	49	49	39	39	10	80%	80%
29556A04c	A04	EGWO	48	48	6820,3125	3302,209062	49	49	39	39	10	80%	80%
31704A04c	A04	EGWO	48	48	6579,439252	2799,996337	49	49	39	39	10	80%	80%
32271A04c	A04	EGWO	48	48	7594,490186	3439,811728	49	49	39	39	10	80%	80%
32786A01f	A01	EGWO	49	49	7727,627355	3448,201437	49	49	39	39	10	80%	80%
04561A05b	A05	EGWO	43	43	7177,46931	3625,801969	49	44	35	35	9	80%	71%
13412A00d	A00	STWO	44	44	7814,710817	4168,453697	47	39	39	31	8	79%	66%
25518A09i	A09	EGWO	99999999		6155,963303	2700,799846	49	48	40	38	10	79%	78%
41572A09i	A09	EGWO	99999999		8481,481481		49	48	40	38	10	79%	78%
29637A00e	A00	EGWO	41	41	7262,372818	3773,452143	48	42	33	33	9	79%	69%
42692T93b	T93	EGWO	24	24	3948,187821	2415,05995	39	32	26	25	7	78%	64%
69724F88b	F88	EGWO	36	36	5062,723733	2691,567248	47	41	32	32	9	78%	68%
22705F76a	F76	STWO	8	8	4283,03778	3397,393657	21	9	14	7	2	78%	33%
26298A01f	A01	EGWO	47	47	5868,003517		49	45	35	35	10	78%	71%
26360A00d	A00	EGWO	44	44	7182,881666	3375,275435	49	45	35	35	10	78%	71%
30112A01f	A01	EGWO	0		5750	2972,831147	49	45	35	35	10	78%	71%
33944A01f	A01	EGWO	47	47	6354,702982	3729,909689	49	45	35	35	10	78%	71%
34142A00d	A00	EGWO	44	44	6664	3294,075487	49	45	35	35	10	78%	71%
39667A01f	A01	EGWO	47	47	7513,888889	4036,84728	49	45	35	35	10	78%	71%
41920T94k	T94	STWO	5	5	3942,676768	3421,186576	20	9	9	7	2	78%	35%
30236A04c	A04	EGWO	48	48	6971,436211	3464,829245	49	49	38	38	11	78%	78%
07528A09e	A09	STWO	34	34	6209,857326	3615,501461	40	31	31	24	7	77%	60%
04359A00b	A00	STWO	36	36	5605,570232	3654,186658	35	26	28	20	6	77%	57%
18511F85c	F85	STWO	16	16	4646,325536	3515,887667	24	13	17	10	3	77%	42%
28444F85c	F85	STWO	17	17	4590,215182	3496,964746	23	13	17	10	3	77%	43%
28843A00b	A00	STWO	36	36	5889,460243	3779,61344	36	26	28	20	6	77%	56%
33987A00b	A00	STWO	34	34	5616,86166	3621,96284	36	26	33	20	6	77%	56%
40266F85c	F85	STWO	14	14	4678,994629	3521,709733	24	13	17	10	3	77%	42%
42706T93b	T93	EGWO	23	23	3581,584018	2377,051585	34	26	20	20	6	77%	59%
22241A09e	A09	STWO	33	33	6931,77184	4136,130954	39	30	39	23	7	77%	59%
40592A04h	A04	EGWO	45	45	6607,257594	3186,281622	49	47	36	36	11	77%	73%
34649A00c	A00	STWO	39	39	6853,255904	3909,915366	42	34	38	26	8	76%	62%
41947T94e	T94	EGWO	14	14	3169,721841	2396,002159	24	17	18	13	4	76%	54%
04243A00c	A00	EGWO	44	44	7210,30019	2807,201709	49	46	35	35	11	76%	71%
04804A00c	A00	EGWO	44	44	5741,525424	2686,249174	49	46	35	35	11	76%	71%
04936A00c	A00	EGWO	44	44	7655,629139		49	46	35	35	11	76%	71%
12580A00c	A00	EGWO	44	44	6633,333333	3620,961217	49	46	35	35	11	76%	71%
20095A00c	A00	EGWO	44	44	6813,713001	3873,984346	49	46	35	35	11	76%	71%

20192A00c	A00	EGWO	44	44	5496,726111	2894,352325	49	46	35	35	11	76%	71%
26360A00c	A00	EGWO	44	44	5429,961208	2804,485159	49	46	35	35	11	76%	71%
40711A00c	A00	EGWO	44	44	7293,333333	3950,959346	49	46	35	35	11	76%	71%
05118A00c	A00	STWO	39	39	6676,023932	3912,955167	41	33	34	25	8	76%	61%
40711A00c	A00	STWO	38	38	6863,85421	4019,282513	41	33	37	25	8	76%	61%
27278A00e	A00	STWO	42	42	7449,01996	4126,073944	45	37	38	28	9	76%	62%
04618A05b	A05	EGWO	45	45	6843,272627	3381,470556	49	45	34	34	11	76%	69%
04650A04b	A04	EGWO	45	45	5362,095532		49	45	34	34	11	76%	69%
05800A04b	A04	EGWO	45	45	5679,617638	2745,54334	49	45	34	34	11	76%	69%
18856A04b	A04	EGWO	45	45	5614,543005	2798,236717	49	45	34	34	11	76%	69%
29556A04b	A04	EGWO	45	45	6080,05988	2751,066463	49	45	34	34	11	76%	69%
32298A04b	A04	EGWO	45	45	6525,037609	3436,869209	49	45	34	34	11	76%	69%
32786A01d	A01	EGWO	48	48	7096,696782	3167,124218	49	49	37	37	12	76%	76%
02011N68c	N68	STWO	11	11	4235,939799	3397,853319	19	8	9	6	2	75%	32%
04421T94j	T94	EGWO	26	26	4302,045103	2644,270772	39	32	24	24	8	75%	62%
04685A01e	A01	EGWO	42	42	6005,125113	2371,292492	49	44	34	33	11	75%	67%
09393A01e	A01	EGWO	44	44	6857,494116	3513,964692	49	44	34	33	11	75%	67%
11118A00b	A00	EGWO	39	39	6523,354958	3811,726279	46	40	30	30	10	75%	65%
19291N68c	N68	STWO	11	11	4251,865948	3426,770779	18	8	10	6	2	75%	33%
27421A00b	A00	EGWO	39	39	6555,940891	3648,280915	46	40	30	30	10	75%	65%
34010A01e	A01	EGWO	42	42	8563,157895	4130,960145	49	44	34	33	11	75%	67%
34045A00b	A00	EGWO	39	39	5385,964912	2741,052001	46	40	30	30	10	75%	65%
34746A01e	A01	EGWO	42	42	7330,147444	3589,658148	49	44	34	33	11	75%	67%
38776A00b	A00	EGWO	39	39	6739,028276	3571,240867	46	40	30	30	10	75%	65%
44008A01e	A01	EGWO	42	42	6168,740741	3155,793227	49	44	34	33	11	75%	67%
52310N66g	N66	STWO	14	14	4581,919985	3508,006203	23	12	17	9	3	75%	39%
49093A09d	A09	STWO	30	30	5701,17291	3539,635307	35	26	24	19	7	73%	54%
34703A01b	A01	STWO	43	43	8114,991353	4359,249287	45	37	41	27	10	73%	60%
10766N68d	N68	STWO	8	8	4306,97832	3657,591136	20	11	9	8	3	73%	40%
12203F76a	F76	STWO	10	10	4443,839347	3459,143838	22	11	14	8	3	73%	36%
12580A00a	A00	EGWO	42	42	6631,10732	3323,282406	49	44	32	32	12	73%	65%
18236F85c	F85	STWO	19	19	4570,881183	3526,771874	22	11	18	8	3	73%	36%
20869A01d	A01	EGWO	43	43	4830,769231		49	44	32	32	12	73%	65%
20893A01d	A01	EGWO	43	43	5841,666667	3168,41256	49	44	32	32	12	73%	65%
22128A00a	A00	STWO	39	39	7120,764504	4080,671173	41	33	38	24	9	73%	59%
24619A01d	A01	EGWO	43	43	6734,375	3284,756003	49	44	32	32	12	73%	65%
26174A01d	A01	EGWO	43	43	6240	3428,662313	49	44	32	32	12	73%	65%
26298A01d	A01	EGWO	43	43	4828,571429		49	44	32	32	12	73%	65%
27367A01d	A01	EGWO	43	43	6516,666667	3843,776021	49	44	32	32	12	73%	65%
34118A00a	A00	STWO	37	37	7087,206126	4160,443849	41	33	41	24	9	73%	59%
35769A01d	A01	EGWO	43	43	6410,526316	3517,806554	49	44	32	32	12	73%	65%
39969F76b	F76	STWO	10	10	4350,771991	3269,562583	22	11	14	8	3	73%	36%
26336A00c	A00	EGWO	44	44	6918,638896	3654,303719	49	47	34	34	13	72%	69%
52043M33h	M33	STWO	26	26	5117,377611	3595,71388	29	18	19	13	5	72%	45%
52078M33h	M33	STWO	25	25	5089,469878	3594,339727	28	18	18	13	5	72%	46%
27421A00b	A00	STWO	34	34	5848,725453	3634,965319	37	28	29	20	8	71%	54%
35297F76b	F76	STWO	7	7	4083,973817	3480,830293	16	7	10	5	2	71%	31%
43354N70c	N70	STWO	11	11	3816,702182	3201,723682	16	7	7	5	2	71%	31%
43362N70c	N70	STWO	11	11	3817,737218	3173,351891	17	7	7	5	2	71%	29%
49131F81d	F81	STWO	9	9	4025,191378	3366,987578	16	7	6	5	2	71%	31%

53899T93b	T93	STWO	11	11	4012,444475	3278,026978
15555F81e	F81	EGWO	30	30	5107,297816	3030,759157
40711A00a	A00	STWO	39	39	7092,462851	4062,816498
14656A00a	A00	EGWO	43	43	5795,454545	3063,92438
25410A00a	A00	EGWO	43	43	8708,333333	
26360A00a	A00	EGWO	43	43	6094,054854	2755,85183
27405A00a	A00	EGWO	43	43	5146,067416	
29556A00a	A00	EGWO	43	43	3313,043478	2695,440324
34088A01e	A01	EGWO	41	41	6296,450643	3208,913406
34096A00a	A00	EGWO	43	43	6604,166667	3545,964888
53481F79b	F79	STWO	14	14	4525,581395	3451,656601
34045A00b	A00	STWO	35	35	5948,15617	3674,230024
15989A09i	A09	EGWO	99999999		5441,17368	2709,500857
33944A01d	A01	EGWO	39	39	6483,079913	3353,094928
03301N68c	N68	STWO	11	11	4253,393824	3409,980818
08532N68c	N68	STWO	11	11	4261,735513	3419,375197
13218A01b	A01	EGWO	38	38	6464,285714	3660,852859
14680A01b	A01	EGWO	38	38	6367,647059	3861,2805
17973A01b	A01	EGWO	38	38	5183,673469	2839,230453
20893A01b	A01	EGWO	38	38	9230,769231	
22624N70a	N70	STWO	9	9	4194,263188	3349,215584
29556A01b	A01	EGWO	38	38	6741,176471	3704,344346
30139F80b	F80	EGWO	24	24	4428,990324	2996,679275
32441N68c	N68	STWO	11	11	4240,715108	3407,342975
32786A01b	A01	EGWO	38	38	6015,782727	2769,337647
34991A01b	A01	EGWO	38	38	5362,637363	2683,080757
62995A09d	A09	STWO	0		5965,671396	3969,126386
38776A00b	A00	STWO	36	36	5583,855149	3536,576
06165F76a	F76	STWO	11	11	4464,917736	3472,252575
18392F76a	F76	STWO	11	11	4489,669003	3511,056787
52329N66g	N66	STWO	10	10	4506,889852	3514,33108
17329F76b	F76	STWO	17	17	4997,470498	3604,052328
31968N69l	N69	STWO	8	8	4142,702703	3333,607421
33499N69l	N69	STWO	9	9	4172,384506	3342,635178
48313N65c	N65	STWO	16	16	4745,181417	3539,61718
41319T94k	T94	STWO	5	5	4061,062521	3203,072207
69727T98b	T98	EGWO	33	33	4642,770249	2639,63249
52477N70f	N70	STWO	18	18	5155,733305	3580,182743
12130F76b	F76	STWO	12	12	4823,443363	3485,874023
15318F76b	F76	STWO	12	12	5063,187511	3511,604595
09350F76b	F76	STWO	12	12	4687,393535	3465,159581
22047F76b	F76	STWO	12	12	4836,292507	3496,885648
00108E22a	E22	EGWO	0		7703,846154	
00108E22a	E22	STWO	99999999		7570,583697	3808,152733
00140E20b	E20	EGWO	99999999		6293,025704	2752,927391
00140E20c	E20	EGWO	99999999		5758,678458	2371,059997
00167K24c	K24	EGWO	99999999		6610,062893	3055,321117
00485M28a	M28	EGWO	99999999		4781,437126	
00531E20b	E20	EGWO	99999999		6856,547453	3349,19537
00531E22a	E22	STWO	99999999		8134,858027	3915,977428

18	7	6	5	2	71%	28%
40	34	27	24	10	71%	60%
42	34	37	24	10	71%	57%
49	43	30	30	13	70%	61%
49	43	30	30	13	70%	61%
49	43	30	30	13	70%	61%
49	43	30	30	13	70%	61%
49	43	30	30	13	70%	61%
49	43	30	30	13	70%	61%
49	43	30	30	13	70%	61%
49	43	30	30	13	70%	61%
24	13	16	9	4	69%	38%
38	29	28	20	9	69%	53%
49	48	35	33	15	69%	67%
46	40	27	27	13	68%	59%
20	9	9	6	3	67%	30%
19	9	10	6	3	67%	32%
48	42	28	28	14	67%	58%
48	42	28	28	14	67%	58%
48	42	28	28	14	67%	58%
48	42	28	28	14	67%	58%
48	42	28	28	14	67%	58%
20	9	9	6	3	67%	30%
48	42	28	28	14	67%	58%
34	27	18	18	9	67%	53%
19	9	10	6	3	67%	32%
48	42	28	28	14	67%	58%
48	42	28	28	14	67%	58%
42	34	30	22	12	65%	52%
36	31	28	20	11	65%	56%
22	11	14	7	4	64%	32%
22	11	14	7	4	64%	32%
22	11	16	7	4	64%	32%
26	16	19	10	6	63%	38%
19	8	8	5	3	63%	26%
20	8	8	5	3	63%	25%
24	13	18	8	5	62%	33%
21	10	5	6	4	60%	29%
43	37	22	22	15	59%	51%
27	16	20	9	7	56%	33%
21	11	15	6	5	55%	29%
21	11	17	6	5	55%	29%
21	11	14	5	6	45%	24%
21	11	15	5	6	45%	24%
		49	49	0	0%	#DELING.DOOR.0!
		49	49	0	0%	#DELING.DOOR.0!
		49	49	0	0%	#DELING.DOOR.0!
				0	0%	#DELING.DOOR.0!
		49	49	0	0%	#DELING.DOOR.0!
				0	0%	#DELING.DOOR.0!
		49	49	0	0%	#DELING.DOOR.0!
		49	49	0	0%	#DELING.DOOR.0!

00531E22b	E22	EGWO	99999999		8772,727273			49	49	0	0%	#DELING.DOOR.0!
01007M28c	M28	EGWO	0		5336,170213	2269,579294		46	46	0	0%	#DELING.DOOR.0!
01244T92g	T92	EGWO	99999999		4222,222222	2611,885878				0	0%	#DELING.DOOR.0!
01325A07h	A07	EGWO	49	49	7517,211868	3093,477705		49	49	0	0%	#DELING.DOOR.0!
01333N73h	N73	STWO	9	9	5152,55748	3470,870464		10	8	8	0%	0%
01341A07h	A07	EGWO	49	49	9557,958478	4506,409975		49	49	0	0%	#DELING.DOOR.0!
01759K49c	K49	EGWO	99999999		11678,67036			49	49	0	0%	#DELING.DOOR.0!
01759K49c	K49	STWO	99999999		7090,784654					0	0%	#DELING.DOOR.0!
01937K47c	K47	STWO	99999999		8095,029719	3851,5577				0	0%	#DELING.DOOR.0!
01945A08e	A08	EGWO	99999999		9112,5	4648,364438				0	0%	#DELING.DOOR.0!
01953A08e	A08	EGWO	99999999		5618,677043					0	0%	#DELING.DOOR.0!
02186A03d	A03	EGWO	49	49	9032,886768	3366,830059		49	49	0	0%	#DELING.DOOR.0!
02186A07h	A07	EGWO	49	49	8856,25	3157,415255		49	49	0	0%	#DELING.DOOR.0!
02194K54a	K54	EGWO	99999999		5308,1571					0	0%	#DELING.DOOR.0!
02224A03e	A03	EGWO	99999999		7704,918033	3529,977513				0	0%	#DELING.DOOR.0!
02232K46b	K46	EGWO	99999999		7361,867704					0	0%	#DELING.DOOR.0!
02232K90j	K90	EGWO	99999999		7963,369963	3514,503399				0	0%	#DELING.DOOR.0!
02240A03d	A03	EGWO	99999999		8197,354836	3638,520497		49	49	0	0%	#DELING.DOOR.0!
02267E39a	E39	EGWO	99999999		5729,166667					0	0%	#DELING.DOOR.0!
02631K49c	K49	EGWO	99999999		12379,74684			49	49	0	0%	#DELING.DOOR.0!
03379K47j	K47	EGWO	99999999		8409,448819	3632,720486				0	0%	#DELING.DOOR.0!
03441K47d	K47	STWO	99999999		8431,685991	3850,153513		49	49	0	0%	#DELING.DOOR.0!
03441K47e	K47	EGWO	99999999		10523,58639	3527,014464		49	49	0	0%	#DELING.DOOR.0!
03646B10h	B10	EGWO	0		3541,176471					0	0%	#DELING.DOOR.0!
03794A01g	A01	EGWO	99999999		9304,717473					0	0%	#DELING.DOOR.0!
04421T93e	T93	STWO	0							0	0%	#DELING.DOOR.0!
04499T93e	T93	STWO	5	5	2913,34884	3333,475165				0	0%	#DELING.DOOR.0!
04529E19a	E19	EGWO	99999999		6372,727273	2709,948569				0	0%	#DELING.DOOR.0!
04928K90e	K90	EGWO	99999999		1431,555713					0	0%	#DELING.DOOR.0!
05266E37e	E37	EGWO	99999999		6339,285714	2691,356607				0	0%	#DELING.DOOR.0!
05568E20c	E20	EGWO	99999999		5882,591093	2379,539249				0	0%	#DELING.DOOR.0!
05703N73h	N73	STWO	5	5	2590,24765	3098,971366		5	5	5	0%	0%
05983M34e	M34	EGWO	99999999		4448,051948	2707,082218				0	0%	#DELING.DOOR.0!
05983M34e	M34	STWO	99999999		4329,710145					0	0%	#DELING.DOOR.0!
07528A09d	A09	EGWO	99999999		9958,333333					0	0%	#DELING.DOOR.0!
07544K26b	K26	EGWO	99999999		6907,407407					0	0%	#DELING.DOOR.0!
07714F87f	F87	STWO	99999999		6131,239573	4100,568723		28	38	0	0%	#DELING.DOOR.0!
07757K47d	K47	EGWO	99999999		10451,3313	3508,103988		49	49	0	0%	#DELING.DOOR.0!
07757K47e	K47	EGWO	99999999		10744,41649	3780,721777		49	49	0	0%	#DELING.DOOR.0!
07838K47g	K47	EGWO	99999999		10683,76068			49	49	0	0%	#DELING.DOOR.0!
08117E19a	E19	EGWO	99999999		7202,944658	2730,091604				0	0%	#DELING.DOOR.0!
08311M58i	M58	STWO	99999999		4957,264957	3112,759489				0	0%	#DELING.DOOR.0!
08354B10a	B10	STWO	99999999		7376,811594					0	0%	#DELING.DOOR.0!
08486K91d	K91	EGWO	99999999		11214,28571					0	0%	#DELING.DOOR.0!
08710K47d	K47	STWO	99999999		7602,469789	3784,935895		49	49	0	0%	#DELING.DOOR.0!
08710K47e	K47	EGWO	99999999		9865,521872	3450,030684		49	49	0	0%	#DELING.DOOR.0!
08753E37d	E37	EGWO	0		5917,293233	3081,364106				0	0%	#DELING.DOOR.0!
08885E14b	E14	EGWO	99999999		5092,307692					0	0%	#DELING.DOOR.0!
09008A07f	A07	EGWO	99999999		7245,869312	3146,766105		49	49	0	0%	#DELING.DOOR.0!
09156M34e	M34	EGWO	99999999		8487,221351	2944,22856				0	0%	#DELING.DOOR.0!

09261A09a	A09	EGWO	99999999		8392,857143				0	0%	#DELING.DOOR.0!		
09318K49c	K49	EGWO	99999999		12961,74731			49	49	0	0%	#DELING.DOOR.0!	
09318K49c	K49	STWO	99999999		7616,27907	3769,890953				0	0%	#DELING.DOOR.0!	
09423K48c	K48	EGWO	99999999		13853,85738	4915,300657				0	0%	#DELING.DOOR.0!	
10472N73d	N73	STWO	99999999		5350,913995	3519,614949				0	0%	#DELING.DOOR.0!	
10790M28c	M28	EGWO	99999999		5999,710796	2711,64031			46	46	0	0%	#DELING.DOOR.0!
10928E36b	E36	STWO	99999999		5378,947368	3262,254318				0	0%	#DELING.DOOR.0!	
11029K46c	K46	STWO	99999999		8622,075587	3744,480865			49	49	0	0%	#DELING.DOOR.0!
11037K46c	K46	EGWO	99999999		10021,73913					0	0%	#DELING.DOOR.0!	
11037K46c	K46	STWO	99999999		7612,888087				49	49	0	0%	#DELING.DOOR.0!
11045K46a	K46	EGWO	99999999		11283,66762				49	49	0	0%	#DELING.DOOR.0!
11045K46a	K46	STWO	99999999		7600,519936	3691,504656			49	49	0	0%	#DELING.DOOR.0!
11045K47d	K47	EGWO	99999999		10394,81293	3867,695732			49	49	0	0%	#DELING.DOOR.0!
11495A07h	A07	EGWO	49	49	7197,530864	2842,384884			49	49	0	0%	#DELING.DOOR.0!
11746M32d	M32	STWO	99999999		7370,37037	3744,834535				0	0%	#DELING.DOOR.0!	
12017K24c	K24	EGWO	99999999		6442,996743				49	49	0	0%	#DELING.DOOR.0!
12114A07h	A07	EGWO	49	49	7810,453216				49	49	0	0%	#DELING.DOOR.0!
12254A09h	A09	EGWO	0		5913,294798					0	0%	#DELING.DOOR.0!	
12343K47a	K47	EGWO	99999999		10636,10554	3690,092971			49	49	0	0%	#DELING.DOOR.0!
12491A01g	A01	EGWO	99999999		7169,014085	3273,812308				0	0%	#DELING.DOOR.0!	
12726E22b	E22	EGWO	99999999		9530,769231				49	49	0	0%	#DELING.DOOR.0!
12750K24d	K24	EGWO	99999999		6882,352941	3255,986081				0	0%	#DELING.DOOR.0!	
12998E16c	E16	EGWO	99999999		8264,530075					0	0%	#DELING.DOOR.0!	
13994E15c	E15	EGWO	99999999		11833,33333					0	0%	#DELING.DOOR.0!	
13994E36a	E36	STWO	36	36	5946,693459	3696,862537				0	0%	#DELING.DOOR.0!	
13994F79a	F79	EGWO	99999999		5135,542394	3088,068432				0	0%	#DELING.DOOR.0!	
14249K47g	K47	EGWO	99999999		11034,28681	3441,391767			49	49	0	0%	#DELING.DOOR.0!
14664K47e	K47	EGWO	0		9443,037975				49	49	0	0%	#DELING.DOOR.0!
14710K44f	K44	STWO	99999999		4183,098592	3140,553306				0	0%	#DELING.DOOR.0!	
14842B10d	B10	EGWO	99999999		8361,703555					0	0%	#DELING.DOOR.0!	
15180A03b	A03	EGWO	99999999		7972,727273					0	0%	#DELING.DOOR.0!	
15180A03d	A03	EGWO	99999999		8835,318025				49	49	0	0%	#DELING.DOOR.0!
15180A03e	A03	EGWO	99999999		7753,067409	3163,39266				0	0%	#DELING.DOOR.0!	
15237F80a	F80	EGWO	0		4235,849057					0	0%	#DELING.DOOR.0!	
15539F87b	F87	EGWO	99999999		7048,888198					0	0%	#DELING.DOOR.0!	
15865K47b	K47	EGWO	99999999		10209,18018				49	49	0	0%	#DELING.DOOR.0!
16152A05f	A05	EGWO	0		7178,082192					0	0%	#DELING.DOOR.0!	
16276M55e	M55	EGWO	99999999		5245,454545	2254,533947				0	0%	#DELING.DOOR.0!	
16306A07h	A07	EGWO	49	49	8428,571429	3542,739928			49	49	0	0%	#DELING.DOOR.0!
16373K54c	K54	EGWO	99999999		7132,978723	2657,767003			49	49	0	0%	#DELING.DOOR.0!
16462K48e	K48	STWO	99999999		6073,348998	3389,926582				0	0%	#DELING.DOOR.0!	
16632M32b	M32	EGWO	99999999		5029,535865	2207,045393				0	0%	#DELING.DOOR.0!	
16632M32d	M32	EGWO	0		5696,629213					0	0%	#DELING.DOOR.0!	
16691E36b	E36	STWO	99999999		5423,888889	3273,443731				0	0%	#DELING.DOOR.0!	
17051K47c	K47	STWO	99999999		8433,799166	3612,248072				0	0%	#DELING.DOOR.0!	
17051K47d	K47	EGWO	99999999		10195,23671				49	49	0	0%	#DELING.DOOR.0!
17051K47d	K47	STWO	99999999		8516,859586	3813,649028				0	0%	#DELING.DOOR.0!	
17051K47e	K47	EGWO	99999999		8956,808514				49	49	0	0%	#DELING.DOOR.0!
17108E19a	E19	EGWO	99999999		4984,189723					0	0%	#DELING.DOOR.0!	
17469K47b	K47	EGWO	49	49	9648,887164				49	49	0	0%	#DELING.DOOR.0!

17671K46a	K46	EGWO	99999999	11711,13012		49	49	0	0%	#DELING.DOOR.0!	
17671K46a	K46	STWO	99999999	7760,861014	3949,420453	49	49	0	0%	#DELING.DOOR.0!	
17787M58e	M58	STWO	99999999	5903,225806	3379,684126			0	0%	#DELING.DOOR.0!	
18015M58j	M58	STWO	99999999	7428,374262	3892,857625			0	0%	#DELING.DOOR.0!	
18449K46a	K46	STWO	99999999	7939,991032	3858,107677	49	49	0	0%	#DELING.DOOR.0!	
18449K47c	K47	STWO	99999999	8621,964038				0	0%	#DELING.DOOR.0!	
18449K47d	K47	EGWO	99999999	9453,54092		49	49	0	0%	#DELING.DOOR.0!	
18449K47d	K47	STWO	99999999	8485,501926	3953,00222			0	0%	#DELING.DOOR.0!	
18457K47a	K47	EGWO	99999999	10947,08395		49	49	0	0%	#DELING.DOOR.0!	
18465K47a	K47	EGWO	99999999	11860,45624		49	49	0	0%	#DELING.DOOR.0!	
18910M55e	M55	EGWO	99999999	9685,714286				0	0%	#DELING.DOOR.0!	
19216T92b	T92	STWO	0	1730,17425				0	0%	#DELING.DOOR.0!	
19402E22b	E22	EGWO	99999999	16444,44444		49	49	0	0%	#DELING.DOOR.0!	
19461A03b	A03	EGWO	99999999	8003,265226	3084,058093			0	0%	#DELING.DOOR.0!	
19461A03d	A03	EGWO	99999999	9503,701488	3670,803772	49	49	0	0%	#DELING.DOOR.0!	
19852A09c	A09	EGWO	99999999	6153,284672	3100,972776	27	27	0	0%	#DELING.DOOR.0!	
20184K90e	K90	STWO	0	6114,583333				0	0%	#DELING.DOOR.0!	
20338K46a	K46	EGWO	99999999	9870,820669		49	49	0	0%	#DELING.DOOR.0!	
20338K46a	K46	STWO	99999999	7816,077864	3895,527528	49	49	0	0%	#DELING.DOOR.0!	
20338K46b	K46	EGWO	99999999	7791,668549				0	0%	#DELING.DOOR.0!	
20338K46c	K46	EGWO	99999999	10569,92209				0	0%	#DELING.DOOR.0!	
20338K46c	K46	STWO	99999999	7605,653575	3749,563214	49	49	0	0%	#DELING.DOOR.0!	
20338K47d	K47	EGWO	99999999	10031,33069	3576,227058	49	49	0	0%	#DELING.DOOR.0!	
20338K47d	K47	STWO	99999999	7958,562513	3865,814653	49	49	0	0%	#DELING.DOOR.0!	
20354K46c	K46	EGWO	99999999	11430,39456				0	0%	#DELING.DOOR.0!	
20354K46c	K46	STWO	99999999	8309,707634	3748,832311	49	49	0	0%	#DELING.DOOR.0!	
21067K47c	K47	STWO	99999999	8478,792779				0	0%	#DELING.DOOR.0!	
21156M57b	M57	EGWO	99999999	6684,546616	3427,603894			0	0%	#DELING.DOOR.0!	
21202K25b	K25	EGWO	99999999	6848,90873	3222,329931			0	0%	#DELING.DOOR.0!	
21741M27a	M27	EGWO	99999999	7104,961832	2759,304403	49	49	0	0%	#DELING.DOOR.0!	
22179N73e	N73	EGWO	99999999	5141,21743				0	0%	#DELING.DOOR.0!	
22403M29b	M29	EGWO	99999999	4793,734513	2368,766254			0	0%	#DELING.DOOR.0!	
23477A06e	A06	EGWO	99999999	5201,944652				0	0%	#DELING.DOOR.0!	
23663M28b	M28	STWO	99999999	5725,606394	3244,91791			0	0%	#DELING.DOOR.0!	
24309M55e	M55	EGWO	99999999	6337,837838	2557,086794			0	0%	#DELING.DOOR.0!	
24309M55e	M55	STWO	0	7171,428571	4445,103775			0	0%	#DELING.DOOR.0!	
24627M56h	M56	EGWO	99999999	4292,45283	2435,113474			0	0%	#DELING.DOOR.0!	
25062E14a	E14	EGWO	99999999	5703,071672				0	0%	#DELING.DOOR.0!	
25062E16a	E16	EGWO	99999999	5792,134831				0	0%	#DELING.DOOR.0!	
25305K47a	K47	EGWO	99999999	10172,07792		49	49	0	0%	#DELING.DOOR.0!	
25305K47e	K47	EGWO	99999999	9850		49	49	0	0%	#DELING.DOOR.0!	
25348A07f	A07	EGWO	99999999	8139,784946		49	49	0	0%	#DELING.DOOR.0!	
25348A07h	A07	EGWO	49	49	7511,36991	3013,003101	49	49	0	0%	#DELING.DOOR.0!
25356A07f	A07	EGWO	99999999	6848,696047	3170,903396	49	49	0	0%	#DELING.DOOR.0!	
25429A04f	A04	EGWO	99999999	5637,931034	2777,221194			0	0%	#DELING.DOOR.0!	
25453N62b	N62	STWO	99999999	4333,333333	3164,967385			0	0%	#DELING.DOOR.0!	
25887E13b	E13	EGWO	99999999	7256,604747	3291,787201			0	0%	#DELING.DOOR.0!	
25895A08b	A08	EGWO	99999999	6937,062937	3220,267737	38	38	0	0%	#DELING.DOOR.0!	
25976B10a	B10	EGWO	99999999	3106,796117				0	0%	#DELING.DOOR.0!	
25984A04g	A04	EGWO	99999999	9007,345371	3565,321231			0	0%	#DELING.DOOR.0!	

26115A09d	A09	STWO	0		7067,158185	3759,45673			31	23	0	0%	#DELING.DOOR.0!
26239A07f	A07	EGWO	99999999		10618,42105	4612,078573			49	49	0	0%	#DELING.DOOR.0!
26263A01c	A01	EGWO	39	39	7625						0	0%	#DELING.DOOR.0!
26298A01c	A01	EGWO	39	39	5873,134328	3065,182224					0	0%	#DELING.DOOR.0!
26298A01g	A01	EGWO	99999999		5366,434379	2918,131247					0	0%	#DELING.DOOR.0!
26417M29b	M29	EGWO	99999999		5000						0	0%	#DELING.DOOR.0!
26549K48b	K48	EGWO	99999999		10473,10127				49	49	0	0%	#DELING.DOOR.0!
26565K48b	K48	EGWO	99999999		11030,837	3763,239835			49	49	0	0%	#DELING.DOOR.0!
26573K48b	K48	EGWO	99999999		11014,5206	3563,925511			49	49	0	0%	#DELING.DOOR.0!
26727F80b	F80	STWO	99999999		3991,150442	2933,032728					0	0%	#DELING.DOOR.0!
26778A09d	A09	EGWO	99999999		7056,818182	3731,119515					0	0%	#DELING.DOOR.0!
26808A09d	A09	EGWO	99999999		7796,752171	3174,288087					0	0%	#DELING.DOOR.0!
26816M56h	M56	EGWO	99999999		4440	2805,475835					0	0%	#DELING.DOOR.0!
26816M56i	M56	EGWO	99999999		9872,110526	4472,394797					0	0%	#DELING.DOOR.0!
26859M28c	M28	EGWO	99999999		6455,078499	2878,635552			46	46	0	0%	#DELING.DOOR.0!
26913N66e	N66	EGWO	99999999		4935,897436	2793,099379					0	0%	#DELING.DOOR.0!
26972K46c	K46	EGWO	99999999		10597,01307						0	0%	#DELING.DOOR.0!
26972K46c	K46	STWO	99999999		7907,242055	3900,045124			49	49	0	0%	#DELING.DOOR.0!
27243A01c	A01	EGWO	39	39	6319,53125	3981,04908					0	0%	#DELING.DOOR.0!
27677E20b	E20	EGWO	99999999		7043,19956	3238,154762			49	49	0	0%	#DELING.DOOR.0!
27677E21a	E21	EGWO	99999999		5912,333121						0	0%	#DELING.DOOR.0!
27677E22a	E22	EGWO	99999999		8809,210526	3544,768778			49	49	0	0%	#DELING.DOOR.0!
27715K47c	K47	STWO	99999999		9069,099295	3959,502573					0	0%	#DELING.DOOR.0!
27790E22a	E22	EGWO	99999999		10190,90909	4135,580568			49	49	0	0%	#DELING.DOOR.0!
27820K47c	K47	STWO	99999999		8136,21628	3846,901985					0	0%	#DELING.DOOR.0!
28215K47b	K47	EGWO	99999999		9873,846154				49	49	0	0%	#DELING.DOOR.0!
28681K47a	K47	EGWO	99999999		10214,59922	3367,651565			49	49	0	0%	#DELING.DOOR.0!
28789A07h	A07	EGWO	49	49	7671,656067				49	49	0	0%	#DELING.DOOR.0!
29203F87c	F87	EGWO	99999999		3823,529412	2144,652618					0	0%	#DELING.DOOR.0!
29343M28c	M28	EGWO	99999999		7634,249084				46	46	0	0%	#DELING.DOOR.0!
29343M28d	M28	EGWO	99999999		7115,384615						0	0%	#DELING.DOOR.0!
29580K46c	K46	EGWO	99999999		11114,99079						0	0%	#DELING.DOOR.0!
29580K46c	K46	STWO	99999999		8040,718994	4006,22483			49	49	0	0%	#DELING.DOOR.0!
29629A03d	A03	EGWO	99999999		8899,074579	3429,403437			49	49	0	0%	#DELING.DOOR.0!
29874A08b	A08	EGWO	99999999		5106				38	38	0	0%	#DELING.DOOR.0!
29904T95c	T95	STWO	99999999		3532,71028	2844,562522					0	0%	#DELING.DOOR.0!
30198M56e	M56	EGWO	99999999		10355,55556						0	0%	#DELING.DOOR.0!
30384A07h	A07	EGWO	49	49	7818,181818				49	49	0	0%	#DELING.DOOR.0!
30562M29b	M29	EGWO	99999999		5909,722222	2478,66036					0	0%	#DELING.DOOR.0!
31194E22a	E22	EGWO	99999999		8769,729237				49	49	0	0%	#DELING.DOOR.0!
31194E22a	E22	STWO	99999999		8659,541768	4275,5519			49	49	0	0%	#DELING.DOOR.0!
31453A06f	A06	EGWO	99999999		10967,2425						0	0%	#DELING.DOOR.0!
31631K24c	K24	EGWO	99999999		8448,630137				49	49	0	0%	#DELING.DOOR.0!
31631K24d	K24	EGWO	99999999		7674,285714	3185,902627					0	0%	#DELING.DOOR.0!
31895A07h	A07	EGWO	49	49	8114,424242				49	49	0	0%	#DELING.DOOR.0!
31917A08b	A08	EGWO	99999999		5462,701169				38	38	0	0%	#DELING.DOOR.0!
31976K46c	K46	EGWO	99999999		8986,032389						0	0%	#DELING.DOOR.0!
32018N72a	N72	STWO	99999999		3830,068603	2899,640293			37	43	0	0%	#DELING.DOOR.0!
32042E36b	E36	STWO	99999999		5096,385542	3255,423807					0	0%	#DELING.DOOR.0!
32069K47b	K47	EGWO	99999999		11300,98542	4278,516532			49	49	0	0%	#DELING.DOOR.0!

32123N73b	N73	STWO	99999999		4954,761905	3478,227552			0	0%	#DELING.DOOR.0!	
32166A05f	A05	EGWO	99999999		6090,604027				0	0%	#DELING.DOOR.0!	
32638B10d	B10	EGWO	99999999		1990,384615				0	0%	#DELING.DOOR.0!	
33022F88a	F88	EGWO	99999999		6558,254717	3014,587749			0	0%	#DELING.DOOR.0!	
33340K46c	K46	EGWO	99999999		11737,72176	4689,395772			0	0%	#DELING.DOOR.0!	
33340K46c	K46	STWO	99999999		8152,795478	3887,573302		49	49	0	0%	#DELING.DOOR.0!
33367E13h	E13	EGWO	99999999		7731,658578	3709,33263			0	0%	#DELING.DOOR.0!	
33367E13h	E13	STWO	99999999		6920,634921	3537,598316			0	0%	#DELING.DOOR.0!	
33561N72a	N72	STWO	99999999		6912,160691	4019,958055		37	46	0	0%	#DELING.DOOR.0!
33626A08b	A08	EGWO	99999999		6229,6875			38	38	0	0%	#DELING.DOOR.0!
34029A01c	A01	EGWO		39	7411,764706	3682,840684			0	0%	#DELING.DOOR.0!	
34037A01c	A01	EGWO		39	5888,297872	2761,716142			0	0%	#DELING.DOOR.0!	
34053A03f	A03	EGWO	99999999		6905,263158	3618,282729			0	0%	#DELING.DOOR.0!	
34193F86c	F86	EGWO	99999999		6162,5				0	0%	#DELING.DOOR.0!	
34215K24c	K24	EGWO	99999999		8594,996986	3579,968991		49	49	0	0%	#DELING.DOOR.0!
34215K47b	K47	EGWO	99999999		8745,945946	3355,900571		49	49	0	0%	#DELING.DOOR.0!
34266K48d	K48	EGWO	99999999		12218,75				0	0%	#DELING.DOOR.0!	
35092E17a	E17	EGWO	99999999		6111,111111	2670,015954			0	0%	#DELING.DOOR.0!	
35572K90e	K90	EGWO	99999999		2985,046812	3798,350654			0	0%	#DELING.DOOR.0!	
35629K26b	K26	EGWO	99999999		5707,692308	2361,962216			0	0%	#DELING.DOOR.0!	
35939K54b	K54	EGWO	99999999		6150	2852,787545			0	0%	#DELING.DOOR.0!	
36420K47d	K47	EGWO	99999999		9662,963432	3477,282228		49	49	0	0%	#DELING.DOOR.0!
36420K47d	K47	STWO	99999999		8533,763794	3937,386436			0	0%	#DELING.DOOR.0!	
36587K47c	K47	STWO	99999999		8522,666553	3766,411947			0	0%	#DELING.DOOR.0!	
36595K47c	K47	STWO	99999999		8333,241096	4091,917622			0	0%	#DELING.DOOR.0!	
36595K47d	K47	EGWO	99999999		9635,635052			49	49	0	0%	#DELING.DOOR.0!
36595K47d	K47	STWO	99999999		8563,853384	4001,310149			0	0%	#DELING.DOOR.0!	
36722E16b	E16	EGWO	99999999		4909,756098				0	0%	#DELING.DOOR.0!	
36897K47a	K47	EGWO	99999999		11584,14443	3559,121941		49	49	0	0%	#DELING.DOOR.0!
36994E16a	E16	EGWO	99999999		6550	2548,468258			0	0%	#DELING.DOOR.0!	
37028K25b	K25	EGWO	99999999		4760,450161				0	0%	#DELING.DOOR.0!	
37028K25d	K25	EGWO	99999999		6317,391304	2697,467777			0	0%	#DELING.DOOR.0!	
37044E14f	E14	EGWO	99999999		7739,102041	3257,140603			0	0%	#DELING.DOOR.0!	
37109E42d	E42	EGWO	99999999		6731,884058	2661,031124			0	0%	#DELING.DOOR.0!	
37206A08b	A08	EGWO	99999999		5771,1344	2855,141825		38	38	0	0%	#DELING.DOOR.0!
37214M32d	M32	EGWO	99999999		7730,30303	3747,255292			0	0%	#DELING.DOOR.0!	
37222K46a	K46	STWO	99999999		4110,464419	3826,783465		49	49	0	0%	#DELING.DOOR.0!
37222K46b	K46	EGWO	99999999		10146,08315				0	0%	#DELING.DOOR.0!	
37230K46a	K46	EGWO	99999999		16275	5967,617269		49	49	0	0%	#DELING.DOOR.0!
37230K47d	K47	EGWO	99999999		8385,40286	3726,213822		49	49	0	0%	#DELING.DOOR.0!
37311K44f	K44	STWO	99999999		4435,37415				0	0%	#DELING.DOOR.0!	
37532E36a	E36	STWO		36	6655	3964,448173			0	0%	#DELING.DOOR.0!	
37753E37e	E37	EGWO	99999999		6431,952663	2963,786783			0	0%	#DELING.DOOR.0!	
37974K44f	K44	STWO	99999999		4631,578947	3366,975862			0	0%	#DELING.DOOR.0!	
38105N73j	N73	EGWO	99999999		6797,468354				0	0%	#DELING.DOOR.0!	
38245K47i	K47	EGWO	99999999		10825,5814	4853,630547			0	0%	#DELING.DOOR.0!	
38261E22a	E22	EGWO	99999999		9057,371742	3326,175381		49	49	0	0%	#DELING.DOOR.0!
38261E22b	E22	EGWO	99999999		9517,609015			49	49	0	0%	#DELING.DOOR.0!
38369K47b	K47	EGWO	99999999		9742,97212			49	49	0	0%	#DELING.DOOR.0!
38369K47c	K47	STWO	99999999		9369,062805	4056,724011			0	0%	#DELING.DOOR.0!	

38687K46c	K46	EGWO	99999999		10264,02465			49	49	0	0%	#DELING.DOOR.0!
38687K46c	K46	STWO	99999999		7356,931278	3672,701772		49	49	0	0%	#DELING.DOOR.0!
38733K47c	K47	STWO	99999999		8119,857938	3794,54004				0	0%	#DELING.DOOR.0!
39098M27a	M27	EGWO	99999999		6140,664962			49	49	0	0%	#DELING.DOOR.0!
39233A07h	A07	EGWO		49	7651,724138			49	49	0	0%	#DELING.DOOR.0!
39497A07d	A07	EGWO	99999999		7440,641229			49	49	0	0%	#DELING.DOOR.0!
39497A07f	A07	EGWO	99999999		7431,968097	3367,28257		49	49	0	0%	#DELING.DOOR.0!
39497A07h	A07	EGWO		49	8068,965517	3142,055226		49	49	0	0%	#DELING.DOOR.0!
40177K47c	K47	STWO	99999999		7819,614617	3829,85677				0	0%	#DELING.DOOR.0!
40177K47d	K47	EGWO	99999999		9156,98112	3266,690597		49	49	0	0%	#DELING.DOOR.0!
40177K47d	K47	STWO	99999999		7837,157339	3664,280854				0	0%	#DELING.DOOR.0!
40312A09c	A09	EGWO	99999999		6325,116958	4622,917666		27	27	0	0%	#DELING.DOOR.0!
40622E22a	E22	EGWO	99999999		13088,35637	5128,022689		49	49	0	0%	#DELING.DOOR.0!
40622E22a	E22	STWO	99999999		7369,439183	3651,440231		49	49	0	0%	#DELING.DOOR.0!
40673M33k	M33	EGWO	99999999		6276,51863	2852,774764				0	0%	#DELING.DOOR.0!
40703A09h	A09	EGWO	99999999		6203,389831	2632,596249				0	0%	#DELING.DOOR.0!
40762A07d	A07	EGWO	99999999		9609,271523	3713,662057		49	49	0	0%	#DELING.DOOR.0!
41033K54c	K54	EGWO	99999999		9346,807762	3793,491622		49	49	0	0%	#DELING.DOOR.0!
41033K54e	K54	EGWO	99999999		7496,062992	3545,327174				0	0%	#DELING.DOOR.0!
41092M34c	M34	EGWO	99999999		6557,85124	3324,726382				0	0%	#DELING.DOOR.0!
41092M34c	M34	STWO		0	3178,571429					0	0%	#DELING.DOOR.0!
41092M34d	M34	STWO	99999999		2561,765994					0	0%	#DELING.DOOR.0!
41335F11d	F11	STWO	99999999		6344,444444	3484,350236				0	0%	#DELING.DOOR.0!
41491F11a	F11	EGWO	99999999		4019,607843	2708,400815				0	0%	#DELING.DOOR.0!
41610T93f	T93	STWO	99999999		6378,926996	4145,756979		6	5	5	0%	0%
41858N74b	N74	STWO	99999999		3311,407407					0	0%	#DELING.DOOR.0!
42188F11f	F11	STWO	99999999		2017,493402					0	0%	#DELING.DOOR.0!
42315F11d	F11	STWO	99999999		1956,521739	2887,287713				0	0%	#DELING.DOOR.0!
42528E14f	E14	EGWO		0	8349,315068					0	0%	#DELING.DOOR.0!
42552N68a	N68	EGWO	99999999		5410,526316	3567,907167				0	0%	#DELING.DOOR.0!
42579K44f	K44	EGWO	99999999		7016,129032	3480,016583				0	0%	#DELING.DOOR.0!
42641T93f	T93	STWO	99999999		3306,285527	3268,881626		5	5	5	0%	0%
43559N70c	N70	EGWO	99999999		6636,792453	3414,301718				0	0%	#DELING.DOOR.0!
43656T95b	T95	EGWO	99999999		3653,061224					0	0%	#DELING.DOOR.0!
44121T92d	T92	STWO		5	3868,398501	3669,433548		8	5	5	0%	0%
44369F88c	F88	EGWO	99999999		5361,602806	3534,850246				0	0%	#DELING.DOOR.0!
44717T92e	T92	STWO	99999999		2905,882353	2784,337573				0	0%	#DELING.DOOR.0!
44741F11e	F11	EGWO	99999999		4235,294118	2550,3661				0	0%	#DELING.DOOR.0!
46671T92b	T92	STWO		0	1831,191585					0	0%	#DELING.DOOR.0!
47759M34a	M34	EGWO	99999999		5388,349515					0	0%	#DELING.DOOR.0!
47805N61a	N61	EGWO	99999999		3534,050533	2495,394519				0	0%	#DELING.DOOR.0!
49301T97c	T97	STWO	99999999		3509,343526	2821,786743				0	0%	#DELING.DOOR.0!
50040N71f	N71	STWO		22	3761,777835	3741,347465				0	0%	#DELING.DOOR.0!
50121N71f	N71	STWO		0	5315,068493	3364,490099				0	0%	#DELING.DOOR.0!
50253E22b	E22	EGWO	99999999		8948,951981	3372,278433		49	49	0	0%	#DELING.DOOR.0!
52833F11f	F11	STWO	99999999		5445,982043	4342,441922				0	0%	#DELING.DOOR.0!
52841F11f	F11	STWO	99999999		5902,551502	4373,115723				0	0%	#DELING.DOOR.0!
52868F11a	F11	STWO	99999999		5371,428571	3397,881269				0	0%	#DELING.DOOR.0!
52930F11f	F11	STWO		0	6394,907909	3445,559613				0	0%	#DELING.DOOR.0!
53120N72a	N72	STWO	99999999		3866,27907	2885,85141		37	43	0	0%	#DELING.DOOR.0!

55123F88h	F88	STWO	99999999		3864,583333	2940,429952			24	24	0	0%	#DELING.DOOR.0!
55131F88h	F88	STWO	99999999		3938,17402	2978,657079			24	24	0	0%	#DELING.DOOR.0!
55166F88h	F88	STWO	99999999		3895,169206	3042,464265			21	21	0	0%	#DELING.DOOR.0!
57630B10g	B10	STWO	99999999		4188,888889						0	0%	#DELING.DOOR.0!
60720T93d	T93	STWO	0					10	6		6	0%	0%
60739T93d	T93	STWO	0					10	6		6	0%	0%
60747T93d	T93	STWO	0					10	6		6	0%	0%
62111T93d	T93	STWO	6	6	3720,493827	2874,946842		10	6		6	0%	0%
62189T93d	T93	STWO	6	6	3639,175258	2889,784415		10	6		6	0%	0%
62936A09d	A09	STWO	0		2013,002153						0	0%	#DELING.DOOR.0!
62944A09d	A09	STWO	0		1324,324324						0	0%	#DELING.DOOR.0!
62952A09d	A09	STWO	0								0	0%	#DELING.DOOR.0!
62960A09d	A09	STWO	0		1469,939801						0	0%	#DELING.DOOR.0!
62987A09d	A09	STWO	0		2927,037892	3855,885704					0	0%	#DELING.DOOR.0!
63010A09d	A09	STWO	0		1461,985103						0	0%	#DELING.DOOR.0!
63029A09d	A09	STWO	0		1161,85543	4048,061451					0	0%	#DELING.DOOR.0!
63371T93d	T93	STWO	6	6	3895,009785	2931,004843		10	6		6	0%	0%
63878K23e	K23	STWO	99999999		6149,092481	3497,345941					0	0%	#DELING.DOOR.0!
64521N71f	N71	STWO	19	19	4886,886938	3760,033905		23	12		12	0%	0%
66044N71f	N71	STWO	0								0	0%	#DELING.DOOR.0!
66184M50g	M50	STWO	0		1651,796479	2901,768218					0	0%	#DELING.DOOR.0!
66400N74b	N74	STWO	17	17	3241,291433	3068,632737					0	0%	#DELING.DOOR.0!
66451F87f	F87	STWO	99999999		6213,314363	4162,862752			28	37	0	0%	#DELING.DOOR.0!
66613T93f	T93	STWO	99999999		3297,548551	3306,4297		5	5		5	0%	0%
69690E39a	E39	EGWO	99999999		8226,305902	3571,4652					0	0%	#DELING.DOOR.0!
69775T93d	T93	STWO	5	5	3796,578066	3658,7221		5	5		5	0%	0%
69779M58b	M58	EGWO	99999999		7395,718112	3173,033921			49	49	0	0%	#DELING.DOOR.0!
69780M58b	M58	EGWO	99999999		7501,38232	3341,155191			49	49	0	0%	#DELING.DOOR.0!
69781M58b	M58	EGWO	99999999		7902,857143				49	49	0	0%	#DELING.DOOR.0!
69824F87e	F87	EGWO	99999999		5171,428571	4120,03213					0	0%	#DELING.DOOR.0!
69824F87e	F87	STWO	99999999		4500	3028,583501					0	0%	#DELING.DOOR.0!
98019F87f	F87	STWO	99999999		6067,79661	3667,881351			29	36	0	0%	#DELING.DOOR.0!
98036N71f	N71	STWO	0		1401,576973						0	0%	#DELING.DOOR.0!
98039T92d	T92	STWO	0		4647,430757	3966,972209		13	5		5	0%	0%
98063M50g	M50	EGWO	0								0	0%	#DELING.DOOR.0!
98063M50g	M50	STWO	0		5482,213494	3271,974857					0	0%	#DELING.DOOR.0!
98066M50g	M50	STWO	0		2094,020884						0	0%	#DELING.DOOR.0!
98068A09d	A09	STWO	0		1479,386885						0	0%	#DELING.DOOR.0!
98069M50g	M50	STWO	0		1343,22952						0	0%	#DELING.DOOR.0!
98070M50g	M50	EGWO	0								0	0%	#DELING.DOOR.0!
98070M50g	M50	STWO	0		2055,555556						0	0%	#DELING.DOOR.0!
98077M50g	M50	EGWO	0								0	0%	#DELING.DOOR.0!
98078M50g	M50	EGWO	0								0	0%	#DELING.DOOR.0!
98078M50g	M50	STWO	0		1896,31244						0	0%	#DELING.DOOR.0!
98080M50g	M50	EGWO	0								0	0%	#DELING.DOOR.0!
98081N71f	N71	STWO	0								0	0%	

Rijlabels	Kolomlabels EGWO			STWO			Totaal Som van verschil	Totaal Som van Verschil %	Totaal Gemiddelde van Kolom1
	Som van verschil	Som van Verschil %	Gemiddelde van Kolom1	Som van verschil	Som van Verschil %	Gemiddelde van Kolom1			
00019A06l				1	0,975	0,8125	1	0,975	0,8125
00027M31b				-14	1,424242424	1,119047619	-14	1,424242424	1,119047619
00035A06c	7	0,854166667	0,836734694	2	0,947368421	0,8	9	1,801535088	0,818367347
00043M27a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
00051A06k	3	0,93877551	0,93877551	-5	1,12195122	0,958333333	-2	2,06072673	0,948554422
00078A05d	1	0,979591837	0,979591837				1	0,979591837	0,979591837
00078A05f				6	0,828571429	0,674418605	6	0,828571429	0,674418605
00086M32a				-9	1,272727273	1	-9	1,272727273	1
00094A09e				-7	1,269230769	0,942857143	-7	1,269230769	0,942857143
00108E20a				-7	1,166666667	1	-7	1,166666667	1
00108E20b				-9	1,225	1,020833333	-9	1,225	1,020833333
00108E22a	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
00116N60a	-10	1,384615385	1,090909091				-10	1,384615385	1,090909091
00124A06l	5	0,897959184	0,897959184	-4	1,1	0,916666667	1	1,997959184	0,907312925
00132A06a	7	0,854166667	0,836734694	1	0,974358974	0,808510638	8	1,828525641	0,822622666
00140E20a	4	0,918367347	0,918367347	-7	1,166666667	1	-3	2,085034014	0,959183673
00140E20b	0	0	#DELING.DOOR.0!	-7	1,166666667	1	-7	1,166666667	#DELING.DOOR.0!
00140E20c	0	0	#DELING.DOOR.0!	-8	1,195121951	1,020833333	-8	1,195121951	#DELING.DOOR.0!
00140E21a				-9	1,225	1,020833333	-9	1,225	1,020833333
00159E16a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
00159E16b				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
00167K24c	0	0	#DELING.DOOR.0!	-7	1,166666667	1	-7	1,166666667	#DELING.DOOR.0!
00175K24d				-10	1,263157895	1,043478261	-10	1,263157895	1,043478261
00175K24e				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
00183K24d				-9	1,225	1,020833333	-9	1,225	1,020833333
00183K24e				-9	1,225	1,042553191	-9	1,225	1,042553191
00191E14d				-14	1,4	1,139534884	-14	1,4	1,139534884
00191E14e				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
00191E14f				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
00205E16a				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
00213A06g	6	0,869565217	0,816326531	1	0,972972973	0,8	7	1,84253819	0,808163265
00221A09e	0	1	1	4	0,866666667	0,666666667	4	1,866666667	0,833333333
00248A06c	3	0,936170213	0,897959184	1	0,973684211	0,804347826	4	1,909854423	0,851153505
00256A06k	3	0,93877551	0,93877551	3	0,925	0,770833333	6	1,86377551	0,854804422
00264A06g	4	0,918367347	0,918367347	-3	1,078947368	0,891304348	1	1,997314715	0,904835847
00299E14a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
00302M27a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
00302M28a				-13	1,433333333	1,102564103	-13	1,433333333	1,102564103
00302M28d				-6	1,193548387	0,925	-6	1,193548387	0,925
00310A06h				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
00329M55b				-3	1,090909091	0,857142857	-3	1,090909091	0,857142857
00337A06g	4	0,918367347	0,918367347	-4	1,102564103	0,914893617	0	2,02093145	0,916630482
00345K45a	0	1	0,959183673	-10	1,256410256	1,042553191	-10	2,256410256	1,000868432
00353K24e				-10	1,256410256	1,065217391	-10	1,256410256	1,065217391
00361A06l	5	0,897959184	0,897959184	0	1	0,85106383	5	1,897959184	0,874511507
00388K24b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
00388K24e				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
00396M29a				-6	1,1875	0,926829268	-6	1,1875	0,926829268
00396M29b				-10	1,294117647	1,023255814	-10	1,294117647	1,023255814
00418N61c	-12	1,387096774	1,131578947				-12	1,387096774	1,131578947
00426A07e	1	0,979591837	0,979591837	0	1	0,837209302	1	1,979591837	0,90840057
00434A07f				-9	1,225	1,020833333	-9	1,225	1,020833333
00450A06l	3	0,936170213	0,897959184	0	1	0,829787234	3	1,936170213	0,863873209
00469M31b				-12	1,352941176	1,095238095	-12	1,352941176	1,095238095
00477A06c	8	0,829787234	0,795918367	-1	1,025641026	0,85106383	7	1,85542826	0,823491099
00485M28a	0	0	#DELING.DOOR.0!	-16	1,484848485	1,166666667	-16	1,484848485	#DELING.DOOR.0!
00493A06k	3	0,93877551	0,93877551	2	0,95	0,791666667	5	1,88877551	0,865221088
00507A05d				-5	1,11627907	0,979591837	-5	1,11627907	0,979591837
00515M32a				-8	1,333333333	0,96969697	-8	1,333333333	0,96969697
00531E20b	0	0	#DELING.DOOR.0!	-7	1,166666667	1	-7	1,166666667	#DELING.DOOR.0!
00531E22a				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
00531E22b	0	0	#DELING.DOOR.0!	-10	1,256410256	1,065217391	-10	1,256410256	#DELING.DOOR.0!

75%
80%
85%
90%
95%
100%
110%
120%
130%
140%
150%

STWO		
Verzamelbereik	Frequentie	
-50	0	0%
-40	0	0%
-30	0	0%
-20	32	1%
-10	1259	35%
0	1858	52%
10	408	11%
20	3	0%
30	0	0%
40	0	0%
50	0	0%
Meer	3560	100%

STWO		
Verzamelbereik	Frequentie	
75%	181	5%
80%	20	1%
85%	54	2%
90%	69	2%
95%	135	4%
100%	495	15%
110%	594	18%
120%	561	17%
130%	501	15%
140%	510	15%
150%	221	7%
Meer	3341	100%

00558N60a	-8	1,258064516	1,026315789					-8	1,258064516	1,026315789
00566A06l	5	0,897959184	0,897959184	-1	1,025	0,872340426		4	1,922959184	0,885149805
00574A06a	7	0,854166667	0,836734694	2	0,947368421	0,8		9	1,801535088	0,818367347
00582E20a	4	0,918367347	0,918367347	-7	1,166666667	1		-3	2,085034014	0,959183673
00590E16b				-13	1,361111111	1,113636364		-13	1,361111111	1,113636364
00590E16c				-8	1,216216216	1		-8	1,216216216	1
00604K24b				-10	1,263157895	1,043478261		-10	1,263157895	1,043478261
00612K24a				-8	1,195121951	1,020833333		-8	1,195121951	1,020833333
00612K24e				-9	1,225	1,042553191		-9	1,225	1,042553191
00620K24a				-8	1,195121951	1,020833333		-8	1,195121951	1,020833333
00620K24e				-9	1,225	1,020833333		-9	1,225	1,020833333
00647E14e				-11	1,289473684	1,088888889		-11	1,289473684	1,088888889
00647E14f				-10	1,256410256	1,065217391		-10	1,256410256	1,065217391
00655E18a				-8	1,195121951	1,020833333		-8	1,195121951	1,020833333
00655E18b				-10	1,256410256	1,042553191		-10	1,256410256	1,042553191
00655E19c				-10	1,256410256	1,065217391		-10	1,256410256	1,065217391
00663A06g	4	0,918367347	0,918367347	2	0,947368421	0,782608696		6	1,865735768	0,850488021
00671A09e	0	1	1	2	0,933333333	0,756756757		2	1,933333333	0,878378378
00698A06c	0	1	1	2	0,947368421	0,782608696		2	1,947368421	0,891304348
00701A06k				-4	1,095238095	0,93877551		-4	1,095238095	0,93877551
00728A06g	4	0,918367347	0,918367347	-2	1,047619048	0,897959184		2	1,965986395	0,908163265
00744A06e				5	0,852941176	0,69047619		5	0,852941176	0,69047619
00752E14a				-14	1,4	1,139534884		-14	1,4	1,139534884
00752E14b				-12	1,387096774	1,102564103		-12	1,387096774	1,102564103
00760M28c	5	0,897959184	0,897959184	-15	1,441176471	1,139534884		-10	2,339135654	1,018747034
00760M28d				-7	1,184210526	0,97826087		-7	1,184210526	0,97826087
00779A06h				-6	1,139534884	1		-6	1,139534884	1
00795A06g	4	0,918367347	0,918367347	-9	1,243243243	1,022222222		-5	2,16161059	0,970294785
00809K45a	0	1	0,959183673	-11	1,289473684	1,065217391		-11	2,289473684	1,012200532
00817K25b				-9	1,225	1,042553191		-9	1,225	1,042553191
00825A06l				1	0,975	0,8125		1	0,975	0,8125
00833K25b				-11	1,289473684	1,065217391		-11	1,289473684	1,065217391
00833K25c				-11	1,289473684	1,065217391		-11	1,289473684	1,065217391
00833K26c				-12	1,324324324	1,088888889		-12	1,324324324	1,088888889
00841M29b				-15	1,441176471	1,166666667		-15	1,441176471	1,166666667
00868N61c	-11	1,323529412	1,097560976					-11	1,323529412	1,097560976
00876A07e	0	1	1	-3	1,078947368	0,891304348		-3	2,078947368	0,945652174
00884A07f				-7	1,170731707	0,979591837		-7	1,170731707	0,979591837
00892A09c				4	0,870967742	0,675		4	0,870967742	0,675
00906A06l	5	0,897959184	0,897959184	0	1	0,829787234		5	1,897959184	0,863873209
00914A06a	7	0,854166667	0,836734694	0	1	0,826086957		7	1,854166667	0,831410825
00922E20a	4	0,918367347	0,918367347	-7	1,166666667	1		-3	2,085034014	0,959183673
00930E16b				-10	1,256410256	1,042553191		-10	1,256410256	1,042553191
00957E21a				-9	1,225	1,042553191		-9	1,225	1,042553191
00965A06c	5	0,897959184	0,897959184	-4	1,1	0,936170213		1	1,997959184	0,917064698
00973A06g				-4	1,1	0,916666667		-4	1,1	0,916666667
01007M28c	0	0	#DELING.DOOR.0!	-9	1,25	1,022727273		-9	1,25	#DELING.DOOR.0!
01007M28d				-8	1,228571429	1		-8	1,228571429	1
01015K45a	-2	1,045454545	0,93877551	-10	1,27027027	1,044444444		-12	2,315724816	0,991609977
01023N61c	-11	1,333333333	1,1					-11	1,333333333	1,1
01031A07e	0	1	1	0	1	0,847826087		0	2	0,923913043
01058A09c				-1	1,033333333	0,794871795		-1	1,033333333	0,794871795
01066N61c	-11	1,379310345	1,111111111					-11	1,379310345	1,111111111
01074N61c	-10	1,344827586	1,083333333					-10	1,344827586	1,083333333
01082N61c	-10	1,294117647	1,073170732					-10	1,294117647	1,073170732
01120N70a	-4	1,097560976	0,957446809	-1	1,166666667	0,4375		-5	2,264227642	0,697473404
01139F78b	0	1	0,844444444					0	1	0,844444444
01139F78c				-4	1,307692308	0,708333333		-4	1,307692308	0,708333333
01163K44c				-14	1,4	1,113636364		-14	1,4	1,113636364
01163K44d				-13	1,361111111	1,113636364		-13	1,361111111	1,113636364
01171K44c				-14	1,4	1,139534884		-14	1,4	1,139534884
01171K44d				-13	1,361111111	1,113636364		-13	1,361111111	1,113636364
01198N72a	-2	1,048780488	0,914893617					-2	1,048780488	0,914893617
01201N65c	-2	1,066666667	0,842105263					-2	1,066666667	0,842105263
01228F77a	0	1	0,805555556	-1	1,090909091	0,571428571		-1	2,090909091	0,688492063
01236K44c				-12	1,324324324	1,088888889		-12	1,324324324	1,088888889
01244T92g	0	0	#DELING.DOOR.0!					0	0	#DELING.DOOR.0!

01295N65c	-4	1,137931034	0,891891892	-8	1,8	0,857142857	-12	2,937931034	0,874517375
01317K48c				-14	1,451612903	1,125	-14	1,451612903	1,125
01317K48f				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
01325A07h	0	0	#DELING.DOOR.0!	-6	1,142857143	0,979591837	-6	1,142857143	#DELING.DOOR.0!
01333N73h	2	0,954545455	0,857142857	8	0	0	10	0,954545455	0,428571429
01341A07g	0	1	1	3	0,930232558	0,816326531	3	1,930232558	0,908163265
01341A07h	0	0	#DELING.DOOR.0!	-6	1,142857143	0,979591837	-6	1,142857143	#DELING.DOOR.0!
01368N73h	-1	1,021276596	0,979591837	-1			-1	1,021276596	0,979591837
01376F89b	-1	1,032258065	0,842105263	-1			-1	1,032258065	0,842105263
01392N61b	-2	1,052631579	0,930232558	-17	1,739130435	1,212121212	-19	2,791762014	1,071176885
01392N61c				-14	1,5	1,135135135	-14	1,5	1,135135135
01430E37c				-15	1,517241379	1,157894737	-15	1,517241379	1,157894737
01430E37d				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
01430E37e				-18	1,580645161	1,225	-18	1,580645161	1,225
01430E37f				-18	1,580645161	1,225	-18	1,580645161	1,225
01430E37g				-18	1,580645161	1,225	-18	1,580645161	1,225
01430E40a				-14	1,4	1,139534884	-14	1,4	1,139534884
01430E40b				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
01430E40c				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
01430E75a				-17	1,53125	1,225	-17	1,53125	1,225
01457E40c				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
01457E41a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
01457E42a				-11	1,305555556	1,044444444	-11	1,305555556	1,044444444
01457E42b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
01457E75b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
01457E75d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
01465E37a				-13	1,565217391	1,125	-13	1,565217391	1,125
01473F78d	-2	1,068965517	0,861111111	-2			-2	1,068965517	0,861111111
01481F85c				2	0,8	0,4	2	0,8	0,4
01503N66d	-3	1,096774194	0,894736842	-3			-3	1,096774194	0,894736842
01511E40a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
01570M30a				-14	1,4	1,139534884	-14	1,4	1,139534884
01589K48f				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
01597E18a	0	1	1	-11	1,289473684	1,088888889	-11	1,289473684	1,044444444
01600E39d	0	1	1	-4	1,173913043	0,818181818	-4	1,173913043	0,909090909
01627F88j	0	1	0,810810811	-1	1,052631579	0,689655172	-1	2,052631579	0,750232992
01635F88j	0	1	0,810810811	0			0	1	0,810810811
01651F83a	-1	1,027777778	0,840909091	0	1	0,416666667	-1	2,027777778	0,628787879
01678M57a	-8	1,195121951	1,042553191	-17	1,653846154	1,228571429	-25	2,848968105	1,13556231
01716A06c	5	0,897959184	0,897959184	2	0,945945946	0,777777778	7	1,84390513	0,837868481
01724F78d	0	1	0,837209302	-7	1,4375	0,851851852	-7	2,4375	0,844530577
01732E20a				-7	1,166666667	1	-7	1,166666667	1
01740K24d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
01740K24e				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
01759K49c	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
01783K44a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
01783K44b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
01848F77f	-1	1,035714286	0,828571429	-1			-1	1,035714286	0,828571429
01856K54d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
01864K49d	0	1	1	-5	1,113636364	1	-5	2,113636364	1
01864K49e	0	1	1	-6	1,139534884	1	-6	2,139534884	1
01880N65b	-6	1,230769231	0,96969697	-6			-6	1,230769231	0,96969697
01899N65b	-5	1,192307692	0,939393939	-5			-5	1,192307692	0,939393939
01910K91c	0	1	1	0			0	1	1
01937K47c	0	1	1	0	0	#DELING.DOOR.0!	0	1	#DELING.DOOR.0!
01945A08e	0	0	#DELING.DOOR.0!	3	0,923076923	0,765957447	3	0,923076923	#DELING.DOOR.0!
01945A09h				-5	1,125	0,9375	-5	1,125	0,9375
01953A08e	0	0	#DELING.DOOR.0!	0	1	0,833333333	0	1	#DELING.DOOR.0!
01961A08e				2	0,942857143	0,75	2	0,942857143	0,75
02003N65b	-3	1,1	0,891891892	-3			-3	1,1	0,891891892
02011N68c				2	0,75	0,315789474	2	0,75	0,315789474
02038E17a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
02046F86a				-8	1,380952381	0,935483871	-8	1,380952381	0,935483871
02062F85b	-5	1,119047619	0,979166667	-5			-5	1,119047619	0,979166667
02070E16a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
02089N65c	-2	1,0625	0,871794872	-6	1,5	0,782608696	-8	2,5625	0,827201784
02097K48f				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391

02100M31c				-15	1,652173913	1,151515152	-15	1,652173913	1,151515152
02119M31c				-14	1,583333333	1,117647059	-14	1,583333333	1,117647059
02127N63a	-6	1,166666667	0,976744186				-6	1,166666667	0,976744186
02135N69m	-6	1,230769231	0,96969697	-6	1,666666667	0,75	-12	2,897435897	0,859848485
02151N67a	-1	1,025641026	0,888888889				-1	1,025641026	0,888888889
02178M56c	0	1	1	-16	1,484848485	1,166666667	-16	2,484848485	1,083333333
02186A03d	0	0	#DELING.DOOR.0!	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!
02186A03e				-5	1,11627907	0,979591837	-5	1,11627907	0,979591837
02186A03f				3	0,925	0,770833333	3	0,925	0,770833333
02186A04i	6	0,87755102	0,87755102	2	0,952380952	0,816326531	8	1,829931973	0,846938776
02186A07g				-3	1,068181818	0,959183673	-3	1,068181818	0,959183673
02186A07h	0	0	#DELING.DOOR.0!	1	0,977272727	0,87755102	1	0,977272727	#DELING.DOOR.0!
02186A08a	5	0,897959184	0,897959184	2	0,951219512	0,8125	7	1,849178696	0,855229592
02186A08b				-5	1,119047619	0,959183673	-5	1,119047619	0,959183673
02194K24a	1	0,979591837	0,979591837	-8	1,195121951	1,020833333	-7	2,174713788	1,000212585
02194K25a	4	0,914893617	0,87755102	-14	1,451612903	1,153846154	-10	2,36650652	1,015698587
02194K26a	0	1	1	-14	1,4	1,113636364	-14	2,4	1,056818182
02194K53b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
02194K54a	0	0	#DELING.DOOR.0!	-12	1,324324324	1,088888889	-12	1,324324324	#DELING.DOOR.0!
02216K52a				-6	1,139534884	1	-6	1,139534884	1
02216K52b				-7	1,166666667	1	-7	1,166666667	1
02216K53a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
02216K53b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
02224A03e	0	0	#DELING.DOOR.0!	-2	1,05	0,875	-2	1,05	#DELING.DOOR.0!
02232E21b				-7	1,166666667	1	-7	1,166666667	1
02232K23c	-5	1,113636364	1	0	1	0,714285714	-5	2,113636364	0,857142857
02232K45a				-10	1,256410256	1,065217391	-10	1,256410256	1,065217391
02232K45b	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
02232K46b	0	0	#DELING.DOOR.0!	-7	1,166666667	1	-7	1,166666667	#DELING.DOOR.0!
02232K46c				-9	1,225	1,020833333	-9	1,225	1,020833333
02232K48a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
02232K48d				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
02232K90d	0	1	1	-10	1,322580645	1,025	-10	2,322580645	1,0125
02232K90i	0	1	1	-8	1,228571429	1	-8	2,228571429	1
02232K90j	0	0	#DELING.DOOR.0!	0	0	0	0	0	#DELING.DOOR.0!
02240A03d	0	0	#DELING.DOOR.0!	-7	1,175	0,979166667	-7	1,175	#DELING.DOOR.0!
02267E39a	0	0	#DELING.DOOR.0!	-13	1,928571429	1,125	-13	1,928571429	#DELING.DOOR.0!
02275N65c	-3	1,083333333	0,928571429	-3			-3	1,083333333	0,928571429
02283N62a	-3	1,103448276	0,864864865	-3			-3	1,103448276	0,864864865
02305M28a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
02313K44a	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
02313K44b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
02321F89b	0	1	0,820512821	0	1	0,52173913	0	2	0,671125975
02364N65b	-3	1,12	0,875	-3			-3	1,12	0,875
02372N60a				-14	1,666666667	1,206896552	-14	1,666666667	1,206896552
02402A06i	5	0,897959184	0,897959184	-3	1,073170732	0,897959184	2	1,971129915	0,897959184
02429F77d	-4	1,102564103	0,955555556	-4			-4	1,102564103	0,955555556
02437E37g				-18	1,692307692	1,257142857	-18	1,692307692	1,257142857
02453A04g				-6	1,206896552	0,945945946	-6	1,206896552	0,945945946
02453A08d				-1	1,023255814	0,897959184	-1	1,023255814	0,897959184
02488F77f	-1	1,035714286	0,828571429	-1			-1	1,035714286	0,828571429
02518N65b	-3	1,103448276	0,888888889	-3			-3	1,103448276	0,888888889
02526K49e	0	1	1	-5	1,113636364	1	-5	2,113636364	1
02542F89b	-1	1,037037037	0,823529412	-1			-1	1,037037037	0,823529412
02550E43b				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
02569F89b	-1	1,037037037	0,823529412	-1			-1	1,037037037	0,823529412
02577F76a	-1	1,027777778	0,860465116	-1			-1	1,027777778	0,860465116
02585K59a	0	1	1	-3	1,088235294	0,880952381	-3	2,088235294	0,94047619
02607E16a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
02615F77c	0	1	0,8	-3	1,375	0,611111111	-3	2,375	0,705555556
02623F78d	0	1	0,771428571	0			0	1	0,771428571
02631K49a	0	1	1	0			0	1	1
02631K49b	0	1	1	-7	1,166666667	1	-7	2,166666667	1
02631K49c	0	0	#DELING.DOOR.0!	0			0	0	#DELING.DOOR.0!
02631K49d	0	1	1	-6	1,139534884	1	-6	2,139534884	1
02666M56c				-12	1,363636364	1,071428571	-12	1,363636364	1,071428571
02674N67a	-3	1,085714286	0,904761905	-3			-3	1,085714286	0,904761905

02704M56b	0	1	1	-10	1,256410256	1,042553191	-10	2,256410256	1,021276596
02704M56c				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
02712M56c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
02720M56b	0	1	1	-11	1,289473684	1,065217391	-11	2,289473684	1,032608696
02739K91c	-2	1,042553191	1				-2	1,042553191	1
02747F76b				1	0,833333333	0,3125	1	0,833333333	0,3125
02755K90a	0	1	1	-7	1,269230769	0,916666667	-7	2,269230769	0,958333333
02755K90i	-1	1,020833333	1	-11	1,323529412	1,071428571	-12	2,344362745	1,035714286
02755K91b				-7	1,269230769	0,916666667	-7	1,269230769	0,916666667
02798K48f				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
02801N65b	-4	1,133333333	0,918918919				-4	1,133333333	0,918918919
02828F89b	-1	1,033333333	0,837837838	2	0,857142857	0,5	1	1,89047619	0,668918919
02879F77f	-3	1,09375	0,897435897				-3	1,09375	0,897435897
02895F76a	-4	1,117647059	0,926829268				-4	1,117647059	0,926829268
02917F77a	1	0,96875	0,794871795	-1	1,090909091	0,571428571	0	2,059659091	0,683150183
02925E43a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
02925E43b				-13	1,361111111	1,042553191	-13	1,361111111	1,042553191
02933K90a				-2	1,083333333	0,787878788	-2	1,083333333	0,787878788
02941E13d				-7	1,24137931	0,947368421	-7	1,24137931	0,947368421
02968K90d				-9	1,409090909	1	-9	1,409090909	1
02992N67a	-1	1,029411765	0,875	-16	2	1,230769231	-17	3,029411765	1,052884615
03034F86b				-18	1,9	1,266666667	-18	1,9	1,266666667
03042F77b	-4	1,1	0,956521739	-3	1,2	0,72	-7	2,3	0,83826087
03050N60c	-5	1,131578947	0,955555556	-19	2,117647059	1,285714286	-24	3,249226006	1,120634921
03077N62b	-6	1,153846154	1				-6	1,153846154	1
03085M56c				-12	1,363636364	1,071428571	-12	1,363636364	1,071428571
03093N60b	-3	1,085714286	0,926829268	-17	1,68	1,235294118	-20	2,765714286	1,081061693
03093N60c	0	1	0,844444444	-20	2,111111111	1,357142857	-20	3,111111111	1,100793651
03115A05c	7	0,844444444	0,775510204	-3	1,073170732	0,897959184	4	1,917615176	0,836734694
03131E43a				-14	1,424242424	1,146341463	-14	1,424242424	1,146341463
03131E75a	0	1	1	-11	1,323529412	1,071428571	-11	2,323529412	1,035714286
03131E75c				-11	1,305555556	1,068181818	-11	1,305555556	1,068181818
03158K45b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
03174K49b	0	1	1	-6	1,139534884	1	-6	2,139534884	1
03182K49b	0	1	1	-6	1,139534884	1	-6	2,139534884	1
03190K90c				-5	1,227272727	0,84375	-5	1,227272727	0,84375
03204F82c				-2	1,285714286	0,5	-2	1,285714286	0,5
03204F82d				-5	1,384615385	0,782608696	-5	1,384615385	0,782608696
03239E37c				-14	1,466666667	1,128205128	-14	1,466666667	1,128205128
03247E42a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
03255F85b	-2	1,046511628	0,918367347				-2	1,046511628	0,918367347
03271A03e				-2	1,052631579	0,869565217	-2	1,052631579	0,869565217
03301N68c				3	0,666666667	0,3	3	0,666666667	0,3
03328E42a				-13	1,393939394	1,12195122	-13	1,393939394	1,12195122
03344N68d	-5	1,119047619	0,979166667				-5	1,119047619	0,979166667
03352M31b				-13	1,382352941	1,093023256	-13	1,382352941	1,093023256
03379K47j	0	0	#DELING.DOOR.0!	-7	1,166666667	1	-7	1,166666667	#DELING.DOOR.0!
03387F81e	2	0,923076923	0,705882353				2	0,923076923	0,705882353
03409F83a	1	0,96875	0,794871795				1	0,96875	0,794871795
03417M31a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
03433N70a	-5	1,11627907	1	-1	1,066666667	0,64	-6	2,182945736	0,82
03441K47d	0	1	1	0	0	#DELING.DOOR.0!	0	1	#DELING.DOOR.0!
03441K47e	0	0	#DELING.DOOR.0!	-4	1,088888889	1	-4	1,088888889	#DELING.DOOR.0!
03468E13a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
03476E13a				-11	1,333333333	1,073170732	-11	1,333333333	1,073170732
03484N70a	-6	1,142857143	1				-6	1,142857143	1
03492A00c				6	0,806451613	0,641025641	6	0,806451613	0,641025641
03522K52g	0	1	1				0	1	1
03530F82d	-4	1,097560976	0,957446809				-4	1,097560976	0,957446809
03573E42a				-12	1,363636364	1,097560976	-12	1,363636364	1,097560976
03603K47f				-6	1,139534884	1	-6	1,139534884	1
03611F78a	-1	1,029411765	0,853658537				-1	1,029411765	0,853658537
03646B10h	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
03654N69a	-6	1,142857143	1				-6	1,142857143	1
03689M32b				-15	1,483870968	1,15	-15	1,483870968	1,15
03697M31c				-4	1,166666667	0,823529412	-4	1,166666667	0,823529412
03735K90d				-10	1,384615385	1,028571429	-10	1,384615385	1,028571429

03751N64d				-23	1,884615385	1,361111111	-23	1,884615385	1,361111111
03751N68c	-3	1,075	0,934782609	-6	1,6	0,761904762	-9	2,675	0,848343685
03751N68d	-1	1,024390244	0,893617021				-1	1,024390244	0,893617021
03778K23e				-8	1,216216216	1	-8	1,216216216	1
03778K49a				-7	1,166666667	1	-7	1,166666667	1
03778K49b				-7	1,166666667	1	-7	1,166666667	1
03778K49d				-6	1,139534884	1	-6	1,139534884	1
03778K49e				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
03778K49f				-7	1,166666667	1	-7	1,166666667	1
03778K59a				-4	1,125	0,87804878	-4	1,125	0,87804878
03786A01g				7	0,810810811	0,666666667	7	0,810810811	0,666666667
03794A01g	0	0	#DELING.DOOR.0!	7	0,810810811	0,666666667	7	0,810810811	#DELING.DOOR.0!
03808N60a	-8	1,258064516	1,026315789	-14	1,583333333	1,151515152	-22	2,841597849	1,088888889
03832N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
03875E18b				-11	1,314285714	1,045454545	-11	1,314285714	1,045454545
03883E18a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
03883E18b				-12	1,333333333	1,090909091	-12	1,333333333	1,090909091
03891E18b	1	0,979591837	0,979591837	-12	1,324324324	1,088888889	-11	2,303916161	1,034240363
03956M30a				-9	1,3	1	-9	1,3	1
03964N69k				-6	1,428571429	0,8	-6	1,428571429	0,8
03972M31b				-14	1,424242424	1,119047619	-14	1,424242424	1,119047619
03980K44b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
03999E14d				-14	1,4	1,139534884	-14	1,4	1,139534884
03999E14e				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
04014N60b	-4	1,095238095	0,958333333	-17	1,739130435	1,25	-21	2,83436853	1,104166667
04022A02c				-2	1,051282051	0,872340426	-2	1,051282051	0,872340426
04030N66f				-2	1,4	0,538461538	-2	1,4	0,538461538
04049A02b	3	0,93877551	0,93877551	-4	1,093023256	0,959183673	-1	2,031798766	0,948979592
04065K53a				-14	1,4	1,139534884	-14	1,4	1,139534884
04073N62a	-4	1,129032258	0,921052632				-4	1,129032258	0,921052632
04081F78b	-1	1,033333333	0,837837838				-1	1,033333333	0,837837838
04103K48a				-14	1,4	1,139534884	-14	1,4	1,139534884
04111F77c	0	1	0,833333333	-6	1,461538462	0,826086957	-6	2,461538462	0,829710145
04138K49a	0	1	1	-4	1,088888889	1	-4	2,088888889	1
04146K54d				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
04154K48a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
04162K48a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
04170M56c				-12	1,428571429	1,081081081	-12	1,428571429	1,081081081
04189F76a	-2	1,055555556	0,904761905				-2	1,055555556	0,904761905
04197M55h				-12	1,413793103	1,078947368	-12	1,413793103	1,078947368
04200M55d	-1	1,020833333	1	-13	1,393939394	1,12195122	-14	2,414772727	1,06097561
04227E37d				-10	1,285714286	1,046511628	-10	1,285714286	1,046511628
04227E37g	-1	1,020833333	1	-15	1,441176471	1,166666667	-16	2,462009804	1,083333333
04227E40b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
04235N65b	-5	1,185185185	0,914285714				-5	1,185185185	0,914285714
04243A00c	11	0,760869565	0,714285714	-2	1,060606061	0,833333333	9	1,821475626	0,773809524
04251A00c	6	0,869565217	0,816326531	2	0,939393939	0,756097561	8	1,808959157	0,786212046
04286K52g	0	1	1				0	1	1
04286K52h				-9	1,243243243	1,022222222	-9	1,243243243	1,022222222
04294M28c				-9	1,257142857	1,023255814	-9	1,257142857	1,023255814
04294M28d				-9	1,236842105	1,02173913	-9	1,236842105	1,02173913
04308M28c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
04308M28d				-11	1,305555556	1,068181818	-11	1,305555556	1,068181818
04316A03g	0	1	1	-3	1,075	0,914893617	-3	2,075	0,957446809
04359A00b				6	0,769230769	0,571428571	6	0,769230769	0,571428571
04383N70b	-4	1,097560976	0,957446809	-14	2	1,12	-18	3,097560976	1,038723404
04391A05d	1	0,979591837	0,979591837	-5	1,138888889	0,931818182	-4	2,118480726	0,955705009
04405F77f	0	1	0,810810811	-5	1,454545455	0,727272727	-5	2,454545455	0,769041769
04413K52c				-9	1,225	1,020833333	-9	1,225	1,020833333
04421T93d				-1	1,166666667	0,466666667	-1	1,166666667	0,466666667
04421T93e				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
04421T93j				-25	3,777777778	1,619047619	-25	3,777777778	1,619047619
04421T94b				-9	2,8	1	-9	2,8	1
04421T94i	0	1	0,805555556				0	1	0,805555556
04421T94j	8	0,75	0,615384615	-1	1,2	0,545454545	7	1,95	0,58041958
04499T93e				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
04502E17a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191

04502E18a				-7	1,166666667	1	-7	1,166666667	1
04502E18b				-10	1,263157895	1,066666667	-10	1,263157895	1,066666667
04502E19a				-8	1,205128205	1	-8	1,205128205	1
04502E19b				-5	1,161290323	0,9	-5	1,161290323	0,9
04510E17a				-9	1,225	1,042553191	-9	1,225	1,042553191
04529E17a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
04529E19a	0	0	#DELING.DOOR.0!	-13	1,361111111	1,113636364	-13	1,361111111	#DELING.DOOR.0!
04545M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
04553A04d	1	0,979591837	0,979591837	4	0,882352941	0,714285714	5	1,861944778	0,846938776
04561A05b	9	0,795454545	0,714285714	3	0,918918919	0,755555556	12	1,714373464	0,734920635
04588A05c	7	0,844444444	0,775510204	3	0,923076923	0,782608696	10	1,767521368	0,77905945
04596A05c	3	0,926829268	0,808510638	1	0,974358974	0,808510638	4	1,901188243	0,808510638
04618A05b	11	0,755555556	0,693877551	-1	1,026315789	0,847826087	10	1,781871345	0,770851819
04626A05b	9	0,808510638	0,775510204	-2	1,051282051	0,872340426	7	1,85979269	0,823925315
04650A04b	11	0,755555556	0,693877551	-3	1,081081081	0,888888889	8	1,836636637	0,79138322
04669M56c				-9	1,290322581	1,025641026	-9	1,290322581	1,025641026
04677N60c	-5	1,178571429	0,942857143				-5	1,178571429	0,942857143
04685A01e	11	0,75	0,673469388	-1	1,027777778	0,840909091	10	1,777777778	0,757189239
04693E38c				-17	1,53125	1,195121951	-17	1,53125	1,195121951
04707A09e	0	1	1	5	0,838709677	0,65	5	1,838709677	0,825
04715M27a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
04715M28a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
04723A02a	0	1	1	-2	1,052631579	0,869565217	-2	2,052631579	0,934782609
04723A02b	0	1	1	-3	1,075	0,914893617	-3	2,075	0,957446809
04731E39c				-11	1,423076923	1,057142857	-11	1,423076923	1,057142857
04758N70a	1	0,975609756	0,85106383				1	0,975609756	0,85106383
04774K91c	0	1	1				0	1	1
04804A00c	11	0,760869565	0,714285714	1	0,971428571	0,790697674	12	1,732298137	0,752491694
04812N73f	0	1	0,866666667				0	1	0,866666667
04812N73g	2	0,951219512	0,829787234				2	0,951219512	0,829787234
04820A06c	2	0,959183673	0,959183673	-1	1,025	0,854166667	1	1,984183673	0,90667517
04839A06c	6	0,87755102	0,87755102	-1	1,026315789	0,866666667	5	1,90386681	0,872108844
04847N62b	-7	1,184210526	1				-7	1,184210526	1
04863E37d				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
04871F78b	0	1	0,844444444				0	1	0,844444444
04898F81e	1	0,964285714	0,771428571				1	0,964285714	0,771428571
04901K90c				-2	1,08	0,794117647	-2	1,08	0,794117647
04928K90e	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
04936A00c	11	0,760869565	0,714285714	3	0,909090909	0,714285714	14	1,669960474	0,714285714
04960M28a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
04979M32a				-8	1,333333333	0,96969697	-8	1,333333333	0,96969697
04987M32a				-8	1,235294118	1	-8	1,235294118	1
04995F76a	-2	1,057142857	0,880952381				-2	1,057142857	0,880952381
05002E13a				-13	1,382352941	1,119047619	-13	1,382352941	1,119047619
05010K90d	0	1	1	-10	1,384615385	1,028571429	-10	2,384615385	1,014285714
05029M55h				-15	1,5	1,153846154	-15	1,5	1,153846154
05037E43a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
05045E43a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
05053K90c	0	1	1				0	1	1
05061M31c				-14	1,583333333	1,117647059	-14	1,583333333	1,117647059
05088M31c				-14	1,583333333	1,117647059	-14	1,583333333	1,117647059
05118A00c				8	0,757575758	0,609756098	8	0,757575758	0,609756098
05126A06k	6	0,87755102	0,87755102	-2	1,048780488	0,895833333	4	1,926331508	0,886692177
05150E19b				-1	1,032258065	0,820512821	-1	1,032258065	0,820512821
05150E19c				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
05177K91c	-2	1,042553191	1	-8	1,380952381	0,935483871	-10	2,423505572	0,967741935
05185M33f	0	1	1	-8	1,205128205	1	-8	2,205128205	1
05193M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
05215K53b				-12	1,375	1,073170732	-12	1,375	1,073170732
05223K53b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
05231E37c				-11	1,423076923	1,027777778	-11	1,423076923	1,027777778
05231E38c				-11	1,323529412	1,046511628	-11	1,323529412	1,046511628
05231E39a				-14	1,777777778	1,103448276	-14	1,777777778	1,103448276
05231E39c				-7	1,28	0,914285714	-7	1,28	0,914285714
05258E39a				-19	2,055555556	1,275862069	-19	2,055555556	1,275862069
05266E37c				-16	1,695652174	1,21875	-16	1,695652174	1,21875
05266E37e	0	0	#DELING.DOOR.0!	-21	1,75	1,324324324	-21	1,75	#DELING.DOOR.0!

05266E37f				-18	1,580645161	1,225	-18	1,580645161	1,225
05266E37g				-17	1,53125	1,225	-17	1,53125	1,225
05266E38c				-19	1,678571429	1,27027027	-19	1,678571429	1,27027027
05266E39d				-6	1,272727273	0,875	-6	1,272727273	0,875
05274E20a	4	0,918367347	0,918367347	-7	1,166666667	1	-3	2,085034014	0,959183673
05282F83a	0	1	0,777777778				0	1	0,777777778
05290N69m	-6	1,166666667	0,976744186				-6	1,166666667	0,976744186
05312K54b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
05320N70a	-4	1,111111111	0,952380952	1	0,857142857	0,375	-3	1,968253968	0,663690476
05347K49e	0	1	1	-6	1,139534884	1	-6	2,139534884	1
05355F81a				1	0,833333333	0,454545455	1	0,833333333	0,454545455
05371K91c				-6	1,352941176	0,821428571	-6	1,352941176	0,821428571
05401N62b	-6	1,166666667	0,976744186				-6	1,166666667	0,976744186
05436N69k				-7	1,636363636	0,782608696	-7	1,636363636	0,782608696
05444M56c				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
05460K46a				-4	1,088888889	1	-4	1,088888889	1
05479K49b	0	1	1	-5	1,113636364	1	-5	2,113636364	1
05495A04e	8	0,833333333	0,816326531	-3	1,083333333	0,886363636	5	1,916666667	0,851345083
05517N62a	-4	1,129032258	0,921052632				-4	1,129032258	0,921052632
05525N61c	-10	1,3125	1,076923077	-18	1,72	1,264705882	-28	3,0325	1,17081448
05568E20c	0	0	#DELING.DOOR.0!	-8	1,195121951	1,020833333	-8	1,195121951	#DELING.DOOR.0!
05568E21a				-9	1,225	1,020833333	-9	1,225	1,020833333
05576M56a	0	1	1	-11	1,289473684	1,065217391	-11	2,289473684	1,032608696
05584F78b	2	0,939393939	0,775				2	0,939393939	0,775
05649K49d				-7	1,166666667	1	-7	1,166666667	1
05657M57a	-5	1,113636364	1	-17	1,80952381	1,266666667	-22	2,923160173	1,133333333
05665M57a				-18	1,642857143	1,243243243	-18	1,642857143	1,243243243
05681K90c				-5	1,185185185	0,888888889	-5	1,185185185	0,888888889
05703N73h	-3	1,068181818	0,959183673	5	0	0	2	1,068181818	0,479591837
05770K47f				-6	1,139534884	1	-6	1,139534884	1
05789A02a	0	1	1	-3	1,071428571	0,918367347	-3	2,071428571	0,959183673
05789A05b	2	0,956521739	0,897959184	1	0,977272727	0,87755102	3	1,933794466	0,887755102
05789A05c	7	0,844444444	0,775510204	-2	1,054054054	0,866666667	5	1,898498498	0,821088435
05789A06a	7	0,854166667	0,836734694	-1	1,026315789	0,847826087	6	1,880482456	0,84228039
05789A06k				2	0,954545455	0,857142857	2	0,954545455	0,857142857
05800A04b	11	0,755555556	0,693877551	-3	1,085714286	0,88372093	8	1,841269841	0,788799241
05819A05b	7	0,847826087	0,795918367	0	1	0,826086957	7	1,847826087	0,811002662
05827A05c	7	0,844444444	0,775510204	4	0,894736842	0,739130435	11	1,739181287	0,757320319
05835A05c	7	0,844444444	0,775510204	-2	1,052631579	0,869565217	5	1,897076023	0,822537711
05843A05b	7	0,847826087	0,795918367	-3	1,076923077	0,893617021	4	1,924749164	0,844767694
05851A05b				3	0,918918919	0,755555556	3	0,918918919	0,755555556
05878N64a	5	0,868421053	0,733333333	5			5	0,868421053	0,733333333
05878N64b	3	0,936170213	0,897959184	3			3	0,936170213	0,897959184
05878N70f	-3	1,069767442	0,93877551	-3			-3	1,069767442	0,93877551
05924N74a	0	1	0,959183673				0	1	0,959183673
05932N69j				0	1	0,666666667	0	1	0,666666667
05967N60a	-2	1,055555556	0,88372093	-11	1,423076923	1,057142857	-13	2,478632479	0,970431894
05983M34e	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
06017K90a				-7	1,304347826	0,909090909	-7	1,304347826	0,909090909
06017K90d				-10	1,384615385	1,028571429	-10	1,384615385	1,028571429
06033M56c				-11	1,289473684	1,166666667	-11	1,289473684	1,166666667
06076T98a	1	0,954545455	0,724137931	-8	1,5	0,888888889	-7	2,454545455	0,80651341
06106F77a				-4	1,307692308	0,708333333	-4	1,307692308	0,708333333
06106F77b				-4	1,235294118	0,75	-4	1,235294118	0,75
06149F76b				-1	1,125	0,473684211	-1	1,125	0,473684211
06149F77c				-4	1,444444444	0,619047619	-4	1,444444444	0,619047619
06157F76a	-2	1,066666667	0,864864865	-1	1,2	0,461538462	-3	2,266666667	0,663201663
06157F77a	0	1	0,805555556				0	1	0,805555556
06165F76a				4	0,636363636	0,318181818	4	0,636363636	0,318181818
06173F77b				-6	1,4	0,807692308	-6	1,4	0,807692308
06181T98a	3	0,888888889	0,705882353				3	0,888888889	0,705882353
06203T98a	0	1	0,78125				0	1	0,78125
06238F77a				-1	1,166666667	0,411764706	-1	1,166666667	0,411764706
06238F77b				-3	1,3	0,65	-3	1,3	0,65
06238F78c				-1	1,111111111	0,476190476	-1	1,111111111	0,476190476
06297K26b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
06300F77a	0	1	0,774193548				0	1	0,774193548

06300F77b				1	0,928571429		0,52	1	0,928571429		0,52
06319F77c	1	0,96875	0,794871795	-6	1,461538462		0,826086957	-5	2,430288462		0,810479376
06378F77a	0	1	0,820512821					0	1		0,820512821
06386F76a	-2	1,054054054	0,886363636	-3	1,375		0,647058824	-5	2,429054054		0,76671123
06394F85b	-4	1,108108108	0,953488372					-4	1,108108108		0,953488372
06408F83a	2	0,931034483	0,75					2	0,931034483		0,75
06424M27b				-12	1,352941176		1,069767442	-12	1,352941176		1,069767442
06432M27b				-11	1,289473684		1,065217391	-11	1,289473684		1,065217391
06440E21a				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
06459E38c				-18	1,580645161		1,225	-18	1,580645161		1,225
06483M56c	0	1	1	-11	1,289473684		1,065217391	-11	1,289473684		1,065217391
06491E14f				-9	1,230769231		1,021276596	-9	1,230769231		1,021276596
06505F81e	-5	1,2	0,9375					-5	1,2		0,9375
06580F81e				-1	1,166666667		0,538461538	-1	1,166666667		0,538461538
06599E42a				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
06599E42b				-15	1,441176471		1,139534884	-15	1,441176471		1,139534884
06602E42a				-12	1,363636364		1,097560976	-12	1,363636364		1,097560976
06637N68d	-3	1,083333333	0,928571429					-3	1,083333333		0,928571429
06653N60c	-4	1,121212121	0,925					-4	1,121212121		0,925
06661M28a				-8	1,222222222		1	-8	1,222222222		1
06688K90i	-3	1,065217391	1					-3	1,065217391		1
06718K26a				-15	1,441176471		1,166666667	-15	1,441176471		1,166666667
06718K26b				-14	1,4		1,139534884	-14	1,4		1,139534884
06734N65b	-3	1,096774194	0,894736842					-3	1,096774194		0,894736842
06742N65b	-3	1,1	0,891891892					-3	1,1		0,891891892
06750K59a	0	1	1	-3	1,088235294		0,880952381	-3	2,088235294		0,94047619
06777K24a				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
06777K24d				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
06777K24e				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
06777K25a				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
06777K25b				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
06777K25c				-14	1,4		1,139534884	-14	1,4		1,139534884
06777K25d				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
06785M31a				-13	1,371428571		1,11627907	-13	1,371428571		1,11627907
06785M31b				-11	1,35483871		1,076923077	-11	1,35483871		1,076923077
06785M31c				-14	1,583333333		1,117647059	-14	1,583333333		1,117647059
06807M55g	-1	1,020833333	1	-12	1,324324324		1,088888889	-13	2,345157658		1,044444444
06815N65b	-4	1,133333333	0,918918919					-4	1,133333333		0,918918919
07021M32a				-3	1,103448276		0,842105263	-3	1,103448276		0,842105263
07072E37g				-18	1,6		1,230769231	-18	1,6		1,230769231
07080E75a				-15	1,441176471		1,139534884	-15	1,441176471		1,139534884
07080E75c				-15	1,441176471		1,166666667	-15	1,441176471		1,166666667
07099K49b	0	1	1					0	1		1
07110M30a				-15	1,441176471		1,166666667	-15	1,441176471		1,166666667
07129M56c				-12	1,428571429		1,081081081	-12	1,428571429		1,081081081
07161F85b				2	0,818181818		0,409090909	2	0,818181818		0,409090909
07196K52a				-9	1,225		1,020833333	-9	1,225		1,020833333
07196K52b				-10	1,256410256		1,042553191	-10	1,256410256		1,042553191
07196K52c				-7	1,166666667		1	-7	1,166666667		1
07196K52d				-11	1,289473684		1,065217391	-11	1,289473684		1,065217391
07196K53a				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
07226M30b				-14	1,4		1,139534884	-14	1,4		1,139534884
07269N69a	-5	1,113636364	1					-5	1,113636364		1
07277F82c				-4	1,333333333		0,761904762	-4	1,333333333		0,761904762
07285N60b				-15	1,6		1,176470588	-15	1,6		1,176470588
07293E14d				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
07293E14e				-14	1,411764706		1,142857143	-14	1,411764706		1,142857143
07307K49e				-8	1,195121951		1,020833333	-8	1,195121951		1,020833333
07404F85b	0	1	0,866666667					0	1		0,866666667
07439E42b				-13	1,371428571		1,11627907	-13	1,371428571		1,11627907
07455F85b	-3	1,073170732	0,936170213	1	0,933333333		0,538461538	-2	2,006504065		0,737315876
07455F85c				0	1		0,576923077	0	1		0,576923077
07463M29a				-10	1,303030303		1,023809524	-10	1,303030303		1,023809524
07501F77f				-5	1,3125		0,777777778	-5	1,3125		0,777777778
07528A09d	0	0	#DELING.DOOR.0!	1	0,972222222		0,795454545	1	0,972222222	#DELING.DOOR.0!	
07528A09e				7	0,774193548		0,6	7	0,774193548		0,6
07544K26b	0	0	#DELING.DOOR.0!	-13	1,361111111		1,113636364	-13	1,361111111	#DELING.DOOR.0!	

07560M56b				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
07579E37d				-14	1,4	1,139534884	-14	1,4	1,139534884
07609E43b				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
07617K49b	0	1	1	-6	1,139534884	1	-6	2,139534884	1
07625K47j				-7	1,166666667	1	-7	1,166666667	1
07633F76a	-2	1,057142857	0,880952381				-2	1,057142857	0,880952381
07668E40c				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
07676K59a				-2	1,058823529	0,837209302	-2	1,058823529	0,837209302
07692M55d	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
07706K46b	0	1	1	-7	1,166666667	1	-7	2,166666667	1
07706K48a				-14	1,4	1,139534884	-14	1,4	1,139534884
07714F87f				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
07714F89b				-4	1,5	0,631578947	-4	1,5	0,631578947
07722F78d	0	1	0,837209302	-11	1,916666667	1	-11	2,916666667	0,918604651
07730F78d	0	1	0,805555556				0	1	0,805555556
07749N66d	-3	1,090909091	0,9				-3	1,090909091	0,9
07757K47d	0	0	#DELING.DOOR.0!	-3	1,065217391	1	-3	1,065217391	#DELING.DOOR.0!
07757K47e	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
07773K26b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
07781K25c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
07781K25d				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
07803K25d				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
07811F85b	-6	1,15	0,978723404				-6	1,15	0,978723404
07838K47g	0	0	#DELING.DOOR.0!	-9	1,225	1,042553191	-9	1,225	#DELING.DOOR.0!
07846F77c				-8	1,8	0,857142857	-8	1,8	0,857142857
07854F78d	0	1	0,8				0	1	0,8
07862F76a	-2	1,060606061	0,875				-2	1,060606061	0,875
07889F78b	1	0,967741935	0,789473684	-19	2,461538462	1,333333333	-18	3,429280397	1,061403509
07900N68e	-4	1,093023256	0,959183673	-4	1,571428571	0,733333333	-8	2,664451827	0,846258503
07919N67a	-1	1,029411765	0,875				-1	1,029411765	0,875
07927K49f				-7	1,166666667	1	-7	1,166666667	1
07935K90a				-8	1,307692308	0,971428571	-8	1,307692308	0,971428571
07951K90d				-9	1,375	0,970588235	-9	1,375	0,970588235
07978M30b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
07986A09e				2	0,942857143	0,75	2	0,942857143	0,75
07986A09f				-1	1,032258065	0,8	-1	1,032258065	0,8
07994A09e				-3	1,12	0,823529412	-3	1,12	0,823529412
08001M33i				-20	1,833333333	1,333333333	-20	1,833333333	1,333333333
08001M33j	0	1	1	-3	1,111111111	0,833333333	-3	2,111111111	0,916666667
08036E43a				-9	1,236842105	1,02173913	-9	1,236842105	1,02173913
08044E43b				-14	1,4	1,139534884	-14	1,4	1,139534884
08052M56c				-9	1,290322581	1	-9	1,290322581	1
08087A09e				2	0,931034483	0,710526316	2	0,931034483	0,710526316
08117E17a				-9	1,225	1,042553191	-9	1,225	1,042553191
08117E19a	0	0	#DELING.DOOR.0!	-8	1,195121951	1	-8	1,195121951	#DELING.DOOR.0!
08125E17a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
08133E17a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
08133E19a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
08141F78a	-1	1,029411765	0,853658537				-1	1,029411765	0,853658537
08168N65c	-3	1,107142857	0,885714286				-3	1,107142857	0,885714286
08176K91c	-2	1,042553191	1				-2	1,042553191	1
08222A00b				6	0,833333333	0,681818182	6	0,833333333	0,681818182
08230A00b				6	0,806451613	0,641025641	6	0,806451613	0,641025641
08230A01c				-1	1,027777778	0,840909091	-1	1,027777778	0,840909091
08230A01e				4	0,888888889	0,727272727	4	0,888888889	0,727272727
08273A00b				6	0,806451613	0,641025641	6	0,806451613	0,641025641
08273A00d				4	0,897435897	0,744680851	4	0,897435897	0,744680851
08281M30a				-10	1,277777778	1,045454545	-10	1,277777778	1,045454545
08303K47g				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
08311M58i				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
08338K24b				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
08338K24c				-9	1,225	1,020833333	-9	1,225	1,020833333
08354B10a				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
08370M29a				-13	1,393939394	1,12195122	-13	1,393939394	1,12195122
08370M29b				-16	1,484848485	1,195121951	-16	1,484848485	1,195121951
08389M55h	0	1	1				0	1	1
08397K26b				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889

08435E42b				-14	1,4	1,139534884	-14	1,4	1,139534884
08443F78b	0	1	0,810810811	-14	1,777777778	1,103448276	-14	2,777777778	0,957129543
08451F83a	0	1	0,810810811				0	1	0,810810811
08478K23c				-1	1,04	0,742857143	-1	1,04	0,742857143
08478K90a				-8	1,347826087	0,939393939	-8	1,347826087	0,939393939
08486K91d	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
08494N68f	-2	1,046511628	0,918367347				-2	1,046511628	0,918367347
08508E17a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
08508E18a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
08516K90d	0	1	1				0	1	1
08532N68c				3	0,666666667	0,315789474	3	0,666666667	0,315789474
08559E20a				-7	1,166666667	1	-7	1,166666667	1
08672E14e				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
08672E14f				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
08680K91a				-5	1,135135135	0,913043478	-5	1,135135135	0,913043478
08699M30a	-3	1,065217391	1	-16	1,533333333	1,210526316	-19	2,598550725	1,105263158
08710K46a				-5	1,113636364	1	-5	1,113636364	1
08710K47c				-5	1,113636364	1	-5	1,113636364	1
08710K47d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
08710K47e	0	0	#DELING.DOOR.0!	-4	1,088888889	1	-4	1,088888889	#DELING.DOOR.0!
08710K47f	0	1	1	-3	1,065217391	1	-3	2,065217391	1
08729E39c				-9	1,36	0,894736842	-9	1,36	0,894736842
08753E37d	0	0	#DELING.DOOR.0!	-13	1,361111111	1,113636364	-13	1,361111111	#DELING.DOOR.0!
08761E37d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
08788E39d				-12	1,571428571	1,064516129	-12	1,571428571	1,064516129
08796A04a				-6	1,176470588	0,930232558	-6	1,176470588	0,930232558
08796A05a				-3	1,076923077	0,893617021	-3	1,076923077	0,893617021
08818F77f	-1	1,03030303	0,85				-1	1,03030303	0,85
08818F78b	0	1	0,844444444	-18	2,285714286	1,28	-18	3,285714286	1,062222222
08834M55h	0	1	1	-12	1,413793103	1,078947368	-12	2,413793103	1,039473684
08877E14a				-10	1,256410256	1,065217391	-10	1,256410256	1,065217391
08877E14b				-5	1,147058824	0,906976744	-5	1,147058824	0,906976744
08877E14c				2	0,935483871	0,725	2	0,935483871	0,725
08877E14d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
08885E14a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
08885E14b	0	0	#DELING.DOOR.0!	-2	1,055555556	0,863636364	-2	1,055555556	#DELING.DOOR.0!
08907F78b	2	0,935483871	0,763157895				2	0,935483871	0,763157895
08915F87d				-8	1,470588235	0,925925926	-8	1,470588235	0,925925926
08915F87f				-7	1,28	0,914285714	-7	1,28	0,914285714
08923F87d				-8	1,666666667	0,909090909	-8	1,666666667	0,909090909
08931M31a				-13	1,371428571	1,090909091	-13	1,371428571	1,090909091
08958K52d				-9	1,225	1,042553191	-9	1,225	1,042553191
08966E37a				-13	1,565217391	1,125	-13	1,565217391	1,125
08982N68d				-2	1,333333333	0,533333333	-2	1,333333333	0,533333333
09008A07f	0	0	#DELING.DOOR.0!	-7	1,175	0,979166667	-7	1,175	#DELING.DOOR.0!
09016F86a	-3	1,083333333	0,928571429	-12	1,75	1,076923077	-15	2,833333333	1,002747253
09016F86b				-10	1,526315789	0,966666667	-10	1,526315789	0,966666667
09024K46b				-6	1,139534884	1	-6	1,139534884	1
09024K48a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
09040K52a				-8	1,195121951	1	-8	1,195121951	1
09040K52b	0	1	1	-9	1,225	1,042553191	-9	2,225	1,021276596
09059K90c				-6	1,272727273	0,875	-6	1,272727273	0,875
09067M27a				-12	1,333333333	1,090909091	-12	1,333333333	1,090909091
09075K26a	0	1	1	-13	1,361111111	1,113636364	-13	2,361111111	1,056818182
09083N67a	-3	1,076923077	0,933333333				-3	1,076923077	0,933333333
09156M34e	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
09180K49a	0	1	1				0	1	1
09199N65a	1	0,961538462	0,757575758	-9	2,5	0,833333333	-8	3,461538462	0,795454545
09202K52b				-9	1,225	1,042553191	-9	1,225	1,042553191
09237F83a	-1	1,027777778	0,860465116	0	.1	0,416666667	-1	2,027777778	0,638565891
09245E76a	-2	1,057142857	0,880952381				-2	1,057142857	0,880952381
09253E66d	0	1,069767442	0,93877551	-2	1,125	0,72	-5	2,194767442	0,829387755
09261A198	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
09288A18e				-3	1,083333333	0,886363636	-3	1,083333333	0,886363636
09296N69l				-1	1,076923077	0,583333333	-1	1,076923077	0,583333333
09318K19c	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
09326K91b				-7	1,291666667	0,939393939	-7	1,291666667	0,939393939

09334K59a				-1	1,035714286	0,783783784	-1	1,035714286	0,783783784
09342K52b				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
09350F76b				6	0,454545455	0,238095238	6	0,454545455	0,238095238
09369E13a				-14	1,4	1,113636364	-14	1,4	1,113636364
09377K59a	0	1	1	-2	1,074074074	0,828571429	-2	2,074074074	0,914285714
09385F78c				-2	1,333333333	0,470588235	-2	1,333333333	0,470588235
09393A01e	11	0,75	0,673469388	1	0,971428571	0,772727273	12	1,721428571	0,72309833
09407F81e	0	1	0,75				0	1	0,75
09423K48c	0	0	#DELING.DOOR.0!	-14	1,4	1,139534884	-14	1,4	#DELING.DOOR.0!
09431N60a	-11	1,423076923	1,088235294				-11	1,423076923	1,088235294
09466N60a	-9	1,3	1,054054054				-9	1,3	1,054054054
09474N60a	-8	1,242424242	1,025				-8	1,242424242	1,025
09482N60a	-8	1,222222222	1,023255814				-8	1,222222222	1,023255814
09490N60a	-8	1,307692308	1,03030303				-8	1,307692308	1,03030303
09504N60a	-7	1,225806452	1	-13	1,684210526	1,103448276	-20	2,910016978	1,051724138
09504N71g				-10	1,416666667	1	-10	1,416666667	1
09512F88h	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
09520M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
09539K90a				-4	1,166666667	0,848484848	-4	1,166666667	0,848484848
09547E37f				-18	1,580645161	1,225	-18	1,580645161	1,225
09563N65a	-1	1,038461538	0,794117647				-1	1,038461538	0,794117647
09571F78d	0	1	0,764705882				0	1	0,764705882
09571F78e				-8	2	0,888888889	-8	2	0,888888889
09598A00b				6	0,806451613	0,641025641	6	0,806451613	0,641025641
09601F82d	-9	1,272727273	1,05	-5	1,384615385	0,782608696	-14	2,657342657	0,916304348
09628M29b				-14	1,4	1,139534884	-14	1,4	1,139534884
09644K48f	0	1	1	-11	1,289473684	1,065217391	-11	2,289473684	1,032608696
09652K52b				-9	1,225	1,042553191	-9	1,225	1,042553191
09660E14f				-8	1,235294118	1	-8	1,235294118	1
09679K90d				-10	1,322580645	1,025	-10	1,322580645	1,025
09709M55g				-14	1,4	1,139534884	-14	1,4	1,139534884
09717N73g	0	1	0,837209302				0	1	0,837209302
09776N73f	1	0,973684211	0,822222222	-21	1,777777778	1,333333333	-20	2,751461988	1,077777778
09822E18a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
09911F82d	-4	1,102564103	0,955555556	-5	1,384615385	0,782608696	-9	2,487179487	0,869082126
09938F78a	-1	1,029411765	0,853658537				-1	1,029411765	0,853658537
09938F78c	0	1	0,87755102	-2	1,166666667	0,583333333	-2	2,166666667	0,730442177
09938F78d				-2	1,142857143	0,64	-2	1,142857143	0,64
10189A06a	7	0,854166667	0,836734694	0	1	0,829787234	7	1,854166667	0,833260964
10197A02b				-1	1,024390244	0,875	-1	1,024390244	0,875
10200A05b				0	1	0,829787234	0	1	0,829787234
10219N65c	-2	1,071428571	0,857142857	-2			-2	1,071428571	0,857142857
10286A02d				-4	1,093023256	0,959183673	-4	1,093023256	0,959183673
10308F78b	0	1	0,863636364				0	1	0,863636364
10316K46a				-4	1,088888889	1	-4	1,088888889	1
10324A01g				-7	1,225806452	0,974358974	-7	1,225806452	0,974358974
10340N60b	-3	1,076923077	0,913043478	-15	1,6	1,176470588	-18	2,676923077	1,044757033
10359N60b	-3	1,075	0,934782609				-3	1,075	0,934782609
10367N68c	-3	1,066666667	0,979591837	-5	1,454545455	0,761904762	-8	2,521212121	0,870748299
10375N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
10383M58b				-14	1,424242424	1,119047619	-14	1,424242424	1,119047619
10391M57a	-8	1,195121951	1,042553191	-17	1,653846154	1,228571429	-25	2,848968105	1,13556231
10472N73d	1	0,976190476	0,854166667	0	0	#DELING.DOOR.0!	1	0,976190476	#DELING.DOOR.0!
10480N73d	1	0,976190476	0,854166667				1	0,976190476	0,854166667
10480N73f	0	1	0,866666667	-21	1,777777778	1,297297297	-21	2,777777778	1,081981982
10499K24d				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
10499K25d				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
10502A00e				-3	1,085714286	0,88372093	-3	1,085714286	0,88372093
10510F81e				-1	1,166666667	0,411764706	-1	1,166666667	0,411764706
10537F77f	-1	1,035714286	0,828571429				-1	1,035714286	0,828571429
10553N62b	-6	1,166666667	0,976744186				-6	1,166666667	0,976744186
10561N62b	-9	1,264705882	1,048780488				-9	1,264705882	1,048780488
10588M56c				-12	1,428571429	1,081081081	-12	1,428571429	1,081081081
10596F81e	2	0,931034483	0,75				2	0,931034483	0,75
10618F78b	1	0,965517241	0,777777778				1	0,965517241	0,777777778
10626F77a	0	1	0,810810811				0	1	0,810810811
10634K54b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391

10642N61b				-21	2,105263158	1,333333333	-21	2,105263158	1,333333333
10669K52a				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
10677N65a	1	0,966666667	0,783783784	-9	2,125	0,85	-8	3,091666667	0,816891892
10685A06c	4	0,918367347	0,918367347	0	1	0,85106383	4	1,918367347	0,884715588
10685A06l	4	0,918367347	0,918367347	-5	1,12195122	0,958333333	-1	2,040318566	0,93835034
10693A06l	6	0,87755102	0,87755102	-7	1,179487179	0,978723404	-1	2,0570382	0,928137212
10707K90d				-7	1,269230769	0,916666667	-7	1,269230769	0,916666667
10715A01e				4	0,888888889	0,711111111	4	0,888888889	0,711111111
10723E37c				-10	1,416666667	1,03030303	-10	1,416666667	1,03030303
10723E38c				-17	1,68	1,235294118	-17	1,68	1,235294118
10758M56c				-12	1,428571429	1,081081081	-12	1,428571429	1,081081081
10766N68d				3	0,727272727	0,4	3	0,727272727	0,4
10790M28c	0	0	#DELING.DOOR.0!	-15	1,441176471	1,166666667	-15	1,441176471	#DELING.DOOR.0!
10820M55h				-15	1,517241379	1,157894737	-15	1,517241379	1,157894737
10839F82c				-4	1,8	0,75	-4	1,8	0,75
10847N61b	-2	1,046511628	0,9375	-21	2,105263158	1,333333333	-23	3,151774786	1,135416667
10855A06g	2	0,959183673	0,959183673	2	0,948717949	0,804347826	4	1,907901622	0,88176575
10863A06g	7	0,857142857	0,857142857	-4	1,105263158	0,913043478	3	1,962406015	0,885093168
10871E38c				-14	1,4375	1,12195122	-14	1,4375	1,12195122
10898E38c				-17	1,548387097	1,2	-17	1,548387097	1,2
10928E36b				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
10936F89c	-6	1,142857143	1	-6	1,352941176	0,851851852	-12	2,495798319	0,925925926
10944E18a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
10987N69m	-6	1,222222222	0,942857143	-6	1,75	0,7	-12	2,972222222	0,821428571
11002F85b	-3	1,081081081	0,930232558				-3	1,081081081	0,930232558
11010F89c	-7	1,170731707	1,021276596				-7	1,170731707	1,021276596
11029K46c				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
11037K46c	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
11045K46a	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
11045K47d	0	0	#DELING.DOOR.0!	-3	1,065217391	1	-3	1,065217391	#DELING.DOOR.0!
11096A01g				3	0,916666667	0,75	3	0,916666667	0,75
11118A00b	10	0,75	0,652173913	6	0,806451613	0,641025641	16	1,556451613	0,646599777
11126A00d				1	0,972972973	0,8	1	0,972972973	0,8
11177N62a	-3	1,085714286	0,904761905				-3	1,085714286	0,904761905
11185N62a	-4	1,117647059	0,95				-4	1,117647059	0,95
11193K90a				-1	1,04	0,764705882	-1	1,04	0,764705882
11258E38c				-17	1,68	1,235294118	-17	1,68	1,235294118
11258E38d				-13	1,382352941	1,093023256	-13	1,382352941	1,093023256
11258E39a				-4	1,173913043	0,794117647	-4	1,173913043	0,794117647
11258E39b				-13	1,541666667	1,088235294	-13	1,541666667	1,088235294
11258E39c				-11	1,5	1,03125	-11	1,5	1,03125
11304E39a				-11	1,6875	1	-11	1,6875	1
11312E39c				-2	1,068965517	0,815789474	-2	1,068965517	0,815789474
11339M33e	0	1	1	-5	1,192307692	0,861111111	-5	2,192307692	0,930555556
11347E38c				-18	1,580645161	1,225	-18	1,580645161	1,225
11355F89a				1	0,9375	0,555555556	1	0,9375	0,555555556
11363N67a	-2	1,055555556	0,904761905				-2	1,055555556	0,904761905
11398K52b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
11401F85b	-4	1,1	0,956521739				-4	1,1	0,956521739
11428K59a	0	1	1	-3	1,09375	0,853658537	-3	2,09375	0,926829268
11436F82c				-11	3,2	1,066666667	-11	3,2	1,066666667
11444F78d				-4	1,285714286	0,75	-4	1,285714286	0,75
11460E16a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
11479M55g	-1	1,020833333	1	-11	1,305555556	1,068181818	-12	2,326388889	1,034090909
11487M55g	0	1	0,93877551	-16	1,484848485	1,166666667	-16	2,484848485	1,052721088
11495A07g	0	1	1	-5	1,12195122	0,958333333	-5	2,12195122	0,979166667
11495A07h	0	0	#DELING.DOOR.0!	-9	1,225	1,042553191	-9	1,225	#DELING.DOOR.0!
11525E14d				-14	1,4	1,113636364	-14	1,4	1,113636364
11533M56c				-11	1,289473684	1,042553191	-11	1,289473684	1,042553191
11576N61b	-2	1,046511628	0,9375	-16	1,842105263	1,166666667	-18	2,888616891	1,052083333
11584K24b				-10	1,256410256	1,065217391	-10	1,256410256	1,065217391
11584K24c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
11584K24d				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
11584K24e				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
11584K25c				-12	1,387096774	1,102564103	-12	1,387096774	1,102564103
11584K25d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
11614E38c				-17	1,53125	1,195121951	-17	1,53125	1,195121951

11622M55h	0	1	1				0	1	1
11630F76a				-3	1,375	0,647058824	-3	1,375	0,647058824
11649M55h	0	1	1	-12	1,413793103	1,078947368	-12	2,413793103	1,039473684
11657F89b				0	1	0,52173913	0	1	0,52173913
11665E75b				-14	1,4	1,139534884	-14	1,4	1,139534884
11673M56c	0	1	1	-12	1,363636364	1,071428571	-12	2,363636364	1,035714286
11711M55h	0	1	1	-12	1,413793103	1,078947368	-12	2,413793103	1,039473684
11738T93d				1	0,833333333	0,333333333	1	0,833333333	0,333333333
11746M32d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
11797N60c	-5	1,147058824	0,951219512	-10	1,555555556	1	-15	2,702614379	0,975609756
11800N69a	-6	1,153846154	0,97826087				-6	1,153846154	0,97826087
11827K44a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
11843N70b	-6	1,139534884	1				-6	1,139534884	1
11851A04c				-2	1,055555556	0,863636364	-2	1,055555556	0,863636364
11878A04c				-4	1,111111111	0,888888889	-4	1,111111111	0,888888889
11886F81e	0	1	0,777777778				0	1	0,777777778
11894A07e	0	1	1	-1	1,027027027	0,844444444	-1	2,027027027	0,922222222
11908M31c				-4	1,166666667	0,823529412	-4	1,166666667	0,823529412
11959N65c	-2	1,054054054	0,886363636				-2	1,054054054	0,886363636
11967F76a	-3	1,083333333	0,906976744				-3	1,083333333	0,906976744
12017K24c	0	0	#DELING.DOOR.0!	-9	1,225	1,042553191	-9	1,225	#DELING.DOOR.0!
12017K24d				-9	1,225	1,020833333	-9	1,225	1,020833333
12033K47a				-4	1,088888889	1	-4	1,088888889	1
12033K47e				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
12033K47f	0	1	1	-5	1,113636364	1	-5	2,113636364	1
12041M56c	0	1	1	-16	1,484848485	1,166666667	-16	2,484848485	1,083333333
12068F81e	2	0,928571429	0,742857143				2	0,928571429	0,742857143
12076E16a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
12084E16a				-9	1,25	1,022727273	-9	1,25	1,022727273
12084E16b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
12092F78d	0	1	0,810810811				0	1	0,810810811
12114A07g	0	1	1	-3	1,071428571	0,918367347	-3	2,071428571	0,959183673
12114A07h	0	0	#DELING.DOOR.0!	-7	1,170731707	0,979591837	-7	1,170731707	#DELING.DOOR.0!
12122E21b	0	1	1	-9	1,225	1,020833333	-9	2,225	1,010416667
12130F76b				5	0,545454545	0,285714286	5	0,545454545	0,285714286
12149N70b	-6	1,139534884	1,020833333				-6	1,139534884	1,020833333
12157N60c				-15	1,833333333	1,178571429	-15	1,833333333	1,178571429
12173K90a				0	1	0,742857143	0	1	0,742857143
12181T93d				0	1	0,4	0	1	0,4
12203F76a	-3	1,090909091	0,9	3	0,727272727	0,363636364	0	1,818181818	0,631818182
12211F81c				-4	1,25	0,740740741	-4	1,25	0,740740741
12254A09h	0	0	#DELING.DOOR.0!	-4	1,111111111	0,909090909	-4	1,111111111	#DELING.DOOR.0!
12262F81e	0	1	0,80952381				0	1	0,80952381
12319K54a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
12319K54b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
12335K52h				-7	1,170731707	1	-7	1,170731707	1
12343K47a	0	0	#DELING.DOOR.0!	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!
12378K91c				-7	1,333333333	0,903225806	-7	1,333333333	0,903225806
12386A05d	1	0,979591837	0,979591837	-6	1,142857143	0,979591837	-5	2,12244898	0,979591837
12394N73h	-3	1,068181818	0,959183673				-3	1,068181818	0,959183673
12408M56b				-9	1,225	1,042553191	-9	1,225	1,042553191
12408M56c	0	1	1	-16	1,484848485	1,166666667	-16	2,484848485	1,083333333
12416N70b	-6	1,139534884	1				-6	1,139534884	1
12424M56c	0	1	1	-11	1,289473684	1,166666667	-11	2,289473684	1,083333333
12440N68d	-3	1,083333333	0,928571429				-3	1,083333333	0,928571429
12459N61b				-16	1,842105263	1,166666667	-16	1,842105263	1,166666667
12467A01g				3	0,916666667	0,75	3	0,916666667	0,75
12475A02c	0	1	1	-2	1,052631579	0,888888889	-2	2,052631579	0,944444444
12483A00d				5	0,861111111	0,704545455	5	0,861111111	0,704545455
12491A01g	0	0	#DELING.DOOR.0!	3	0,916666667	0,75	3	0,916666667	#DELING.DOOR.0!
12505A03f				1	0,972222222	0,795454545	1	0,972222222	0,795454545
12513F81b	-3	1,090909091	0,9	-7	1,5	0,84	-10	2,590909091	0,87
12521F77f	-1	1,035714286	0,828571429				-1	1,035714286	0,828571429
12580A00a	12	0,727272727	0,653061224	6	0,823529412	0,666666667	18	1,550802139	0,659863946
12580A00c	11	0,760869565	0,714285714	4	0,882352941	0,697674419	15	1,643222506	0,705980066
12580A04d	3	0,93877551	0,93877551	1	0,972222222	0,795454545	4	1,910997732	0,867115028
12580A04e				-3	1,083333333	0,886363636	-3	1,083333333	0,886363636

12602K52b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
12629K44d	0	1	1	-13	1,361111111	1,113636364	-13	2,361111111	1,056818182
12645K90c	-1	1,020833333	1				-1	1,020833333	1
12653N60a				-14	1,736842105	1,137931034	-14	1,736842105	1,137931034
12661N60a				-13	1,684210526	1,103448276	-13	1,684210526	1,103448276
12726E20b				-5	1,113636364	1	-5	1,113636364	1
12726E20c				-8	1,195121951	1	-8	1,195121951	1
12726E22b	0	0	#DELING.DOOR.0!	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!
12734E37d				-14	1,4	1,139534884	-14	1,4	1,139534884
12742K24b				-9	1,225	1,042553191	-9	1,225	1,042553191
12742K24e				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
12750K24b				-9	1,225	1,020833333	-9	1,225	1,020833333
12750K24c				-8	1,195121951	1	-8	1,195121951	1
12750K24d	0	0	#DELING.DOOR.0!	-9	1,225	1,020833333	-9	1,225	#DELING.DOOR.0!
12750K24e	0	1	1	-10	1,256410256	1,042553191	-10	2,256410256	1,021276596
12769E16a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
12777K47g				-8	1,195121951	1	-8	1,195121951	1
12831K49b	0	1	1	-5	1,113636364	1	-5	2,113636364	1
12831K49d	0	1	1	-5	1,113636364	1	-5	2,113636364	1
12831K49e	0	1	1	-6	1,139534884	1	-6	2,139534884	1
12858K52b				-9	1,225	1,042553191	-9	1,225	1,042553191
12866E40a				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
12874E40a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
12890E37f				-18	1,580645161	1,225	-18	1,580645161	1,225
12904K90c				-5	1,185185185	0,864864865	-5	1,185185185	0,864864865
12939A06k	3	0,93877551	0,93877551	-1	1,025	0,854166667	2	1,96377551	0,896471088
12955M27b	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
12963K90a				-4	1,142857143	0,864864865	-4	1,142857143	0,864864865
12998E16a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
12998E16b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
12998E16c	0	0	#DELING.DOOR.0!	-8	1,216216216	1	-8	1,216216216	#DELING.DOOR.0!
13005M55h	0	1	1				0	1	1
13021E38c				-18	1,6	1,230769231	-18	1,6	1,230769231
13048F78a				2	0,8	0,380952381	2	0,8	0,380952381
13048F78b	-1	1,03030303	0,85				-1	1,03030303	0,85
13056N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
13064N68f	-1	1,023255814	0,897959184				-1	1,023255814	0,897959184
13099A00c				-1	1,029411765	0,833333333	-1	1,029411765	0,833333333
13102M32a				-10	1,322580645	1,025	-10	1,322580645	1,025
13110F83a	1	0,965517241	0,777777778				1	0,965517241	0,777777778
13137K90d	0	1	1	-10	1,384615385	1,028571429	-10	2,384615385	1,014285714
13161N65c	-2	1,074074074	0,852941176				-2	1,074074074	0,852941176
13196A06a	5	0,895833333	0,87755102	-2	1,051282051	0,891304348	3	1,947115385	0,884427684
13218A01b	14	0,666666667	0,583333333	7	0,805555556	0,659090909	21	1,472222222	0,621212121
13226K24a	1	0,979591837	0,979591837	-9	1,225	1,020833333	-8	2,204591837	1,000212585
13226K24d				-10	1,263157895	1,043478261	-10	1,263157895	1,043478261
13226K24e	0	1	1	-11	1,289473684	1,065217391	-11	2,289473684	1,032608696
13234M27b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
13242K52g				-1	1,033333333	0,794871795	-1	1,033333333	0,794871795
13242K52h				-8	1,222222222	1	-8	1,222222222	1
13250M57a	-4	1,088888889	1	-17	1,708333333	1,205882353	-21	2,797222222	1,102941176
13269N62b	-5	1,151515152	0,95				-5	1,151515152	0,95
13285K26a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
13293E37c				-17	1,62962963	1,222222222	-17	1,62962963	1,222222222
13331N71g				-10	1,416666667	1	-10	1,416666667	1
13358A01e				0	1	0,813953488	0	1	0,813953488
13366M27b	0	1	1	-11	1,289473684	1,065217391	-11	2,289473684	1,032608696
13374K52a				-9	1,225	1,042553191	-9	1,225	1,042553191
13382E37c				-17	1,62962963	1,222222222	-17	1,62962963	1,222222222
13390F83a	0	1	0,815789474				0	1	0,815789474
13404K54d				-14	1,4	1,113636364	-14	1,4	1,113636364
13412A00d				8	0,794871795	0,659574468	8	0,794871795	0,659574468
13420E38c				-17	1,53125	1,225	-17	1,53125	1,225
13447E14d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
13447E14e				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
13455A04h	7	0,857142857	0,857142857	0	1	0,85106383	7	1,857142857	0,854103343
13471K44b				-14	1,4	1,139534884	-14	1,4	1,139534884

13528A06i				-5	1,131578947	0,934782609	-5	1,131578947	0,934782609
13544N68c				1	0,857142857	0,333333333	1	0,857142857	0,333333333
13579K91c	0	1	1				0	1	1
13595K90i	-2	1,042553191	1	-5	1,142857143	0,930232558	-7	2,185410334	0,965116279
13609N68d	-3	1,081081081	0,909090909				-3	1,081081081	0,909090909
13617N65b	-6	1,24	0,96875				-6	1,24	0,96875
13625K91c				-5	1,277777778	0,793103448	-5	1,277777778	0,793103448
13633A05d	1	0,979591837	0,979591837	-2	1,055555556	0,863636364	-1	2,035147392	0,9216141
13676A09c				1	0,96875	0,756097561	1	0,96875	0,756097561
13684T94c				0	1	0,5	0	1	0,5
13730K49a	0	1	1				0	1	1
13757E37c				-13	1,419354839	1,1	-13	1,419354839	1,1
13773K90d	0	1	1				0	1	1
13811F76a	-3	1,1	0,891891892				-3	1,1	0,891891892
13846N69m				-5	1,384615385	0,75	-5	1,384615385	0,75
13854F82d				-7	1,4375	0,884615385	-7	1,4375	0,884615385
13862M58b				-14	1,424242424	1,119047619	-14	1,424242424	1,119047619
13870N66d	2	0,942857143	0,785714286				2	0,942857143	0,785714286
13889T93g				0	1	0,833333333	0	1	0,833333333
13919A05b	7	0,847826087	0,795918367	-2	1,054054054	0,866666667	5	1,901880141	0,831292517
13919A05c				-7	1,21875	0,975	-7	1,21875	0,975
13935A05c	9	0,804347826	0,755102041	-1	1,026315789	0,847826087	8	1,830663616	0,801464064
13943K44a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
13943K44b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
13943K44e				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
13951A05c	7	0,844444444	0,775510204	2	0,947368421	0,782608696	9	1,791812865	0,77905945
13951A05g				6	0,828571429	0,674418605	6	0,828571429	0,674418605
13978A05b	7	0,847826087	0,795918367	1	0,974358974	0,808510638	8	1,822185061	0,802214503
13994E14c				-3	1,103448276	0,842105263	-3	1,103448276	0,842105263
13994E14d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
13994E14e				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
13994E15a				-4	1,125	0,87804878	-4	1,125	0,87804878
13994E15c	0	0	#DELING.DOOR.0!	-18	1,6	1,230769231	-18	1,6	#DELING.DOOR.0!
13994E36a				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
13994E37a				-6	1,24	0,911764706	-6	1,24	0,911764706
13994E37f				-18	1,580645161	1,225	-18	1,580645161	1,225
13994F79a	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
14001K47e	0	1	1	-2	1,042553191	1	-2	2,042553191	1
14028N60a				-13	1,448275862	1,076923077	-13	1,448275862	1,076923077
14036N60a				-14	1,5	1,135135135	-14	1,5	1,135135135
14060M31c				-9	1,375	0,970588235	-9	1,375	0,970588235
14079N67a	-4	1,111111111	0,952380952				-4	1,111111111	0,952380952
14087A03e				-2	1,052631579	0,869565217	-2	1,052631579	0,869565217
14087A03f				1	0,971428571	0,790697674	1	0,971428571	0,790697674
14117N72a	-2	1,048780488	0,914893617	-22	2,375	1,407407407	-24	3,423780488	1,161150512
14133A01h				2	0,942857143	0,76744186	2	0,942857143	0,76744186
14141K49b	0	1	1	-6	1,139534884	1	-6	2,139534884	1
14206E12a				-9	1,230769231	1,043478261	-9	1,230769231	1,043478261
14214A01c				-1	1,028571429	0,837209302	-1	1,028571429	0,837209302
14222K52a	0	1	1	-9	1,225	1,042553191	-9	2,225	1,021276596
14249K47g	0	0	#DELING.DOOR.0!	-7	1,166666667	1	-7	1,166666667	#DELING.DOOR.0!
14273M32a				-3	1,103448276	0,842105263	-3	1,103448276	0,842105263
14281F76a	-1	1,026315789	0,866666667	-8	2	0,941176471	-9	3,026315789	0,903921569
14303F86a	-2	1,052631579	0,888888889	-7	1,411764706	0,923076923	-9	2,464396285	0,905982906
14311K90c	-1	1,020833333	1				-1	1,020833333	1
14338A02c	0	1	1	-2	1,052631579	0,869565217	-2	2,052631579	0,934782609
14362E18b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
14486K45b				-14	1,4375	1,15	-14	1,4375	1,15
14494K91b				-8	1,333333333	0,941176471	-8	1,333333333	0,941176471
14508N61b				-16	1,842105263	1,166666667	-16	1,842105263	1,166666667
14516N60b	-3	1,083333333	0,906976744				-3	1,083333333	0,906976744
14524A06g	7	0,854166667	0,836734694	-4	1,105263158	0,913043478	3	1,959429825	0,874889086
14559K48f				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
14567K44b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
14567K44c				-14	1,4	1,139534884	-14	1,4	1,139534884
14575E38c				-18	1,580645161	1,225	-18	1,580645161	1,225
14583F77f	-1	1,026315789	0,866666667	-5	1,454545455	0,727272727	-6	2,480861244	0,796969697

14591F81e	1	0,961538462	0,735294118					1	0,961538462	0,735294118
14605N60b				-14	1,608695652	1,121212121		-14	1,608695652	1,121212121
14621A01h				-1	1,027027027	0,844444444		-1	1,027027027	0,844444444
14648N60a	-8	1,258064516	1,026315789					-8	1,258064516	1,026315789
14656A00a	13	0,697674419	0,612244898	0	1	0,80952381		13	1,697674419	0,710884354
14664K47e	0	0	#DELING.DOOR.0!	-7	1,166666667	1		-7	1,166666667	#DELING.DOOR.0!
14672A01f				1	0,972972973	0,8		1	0,972972973	0,8
14680A01b	14	0,666666667	0,583333333	3	0,911764706	0,738095238		17	1,578431373	0,660714286
14710K44f				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
14729N60c	0	1	0,844444444	-15	1,833333333	1,178571429		-15	2,833333333	1,011507937
14737K90c				-8	1,333333333	0,941176471		-8	1,333333333	0,941176471
14745M56c	0	1	1	-7	1,212121212	0,952380952		-7	2,212121212	0,976190476
14788E13e				-9	1,290322581	1		-9	1,290322581	1
14788E13f				-12	1,333333333	1,066666667		-12	1,333333333	1,066666667
14818K24a	3	0,93877551	0,93877551	-9	1,225	1,020833333		-6	2,16377551	0,979804422
14826K24a	1	0,979591837	0,979591837	-9	1,225	1,020833333		-8	2,204591837	1,000212585
14834F85b	-3	1,075	0,934782609	-4	1,363636364	0,681818182		-7	2,438636364	0,808300395
14834F85c				-3	1,428571429	0,526315789		-3	1,428571429	0,526315789
14842B10d	0	0	#DELING.DOOR.0!					0	0	#DELING.DOOR.0!
14850F78b	1	0,966666667	0,783783784					1	0,966666667	0,783783784
14869F89b				0	1	0,52173913		0	1	0,52173913
14877F76a	-2	1,054054054	0,886363636					-2	1,054054054	0,886363636
14885K46b				-5	1,113636364	1		-5	1,113636364	1
14907F85b				-9	1,9	0,863636364		-9	1,9	0,863636364
14915F76a										
14923F86a	-4	1,117647059	0,926829268					-4	1,117647059	0,926829268
14923F86a				-7	1,538461538	0,833333333		-7	1,538461538	0,833333333
14931F76a	-2	1,057142857	0,880952381	-3	1,375	0,647058824		-5	2,432142857	0,764005602
14958K91c				-8	1,4	0,933333333		-8	1,4	0,933333333
14982F89c	-5	1,11627907	0,979591837	-2	1,076923077	0,8		-7	2,193202147	0,889795918
14990A08d	7	0,857142857	0,857142857	-4	1,102564103	0,914893617		3	1,95970696	0,886018237
15016K59a				-3	1,09375	0,853658537		-3	1,09375	0,853658537
15032K25b				-10	1,256410256	1,042553191		-10	1,256410256	1,042553191
15032K26b				-13	1,361111111	1,113636364		-13	1,361111111	1,113636364
15032K26c				-14	1,4	1,113636364		-14	1,4	1,113636364
15040K25b				-9	1,225	1,020833333		-9	1,225	1,020833333
15059K59a	0	1	1					0	1	1
15075K26b				-13	1,361111111	1,113636364		-13	1,361111111	1,113636364
15083K26b				-12	1,324324324	1,088888889		-12	1,324324324	1,088888889
15113N62b	-5	1,125	0,97826087					-5	1,125	0,97826087
15148K48b				-9	1,225	1,042553191		-9	1,225	1,042553191
15148K48c				-13	1,361111111	1,113636364		-13	1,361111111	1,113636364
15172F77f	-1	1,026315789	0,866666667					-1	1,026315789	0,866666667
15180A02a	0	1	1	-3	1,071428571	0,918367347		-3	2,071428571	0,959183673
15180A02b	0	1	1	-3	1,069767442	0,93877551		-3	2,069767442	0,969387755
15180A02c	0	1	1	-3	1,069767442	0,93877551		-3	2,069767442	0,969387755
15180A02d	0	1	1	-4	1,093023256	0,959183673		-4	2,093023256	0,979591837
15180A03a				-5	1,12195122	0,958333333		-5	1,12195122	0,958333333
15180A03b	0	0	#DELING.DOOR.0!	-4	1,088888889	1		-4	1,088888889	#DELING.DOOR.0!
15180A03c	0	1	1	-3	1,065217391	1		-3	2,065217391	1
15180A03d	0	0	#DELING.DOOR.0!	-4	1,093023256	0,959183673		-4	1,093023256	#DELING.DOOR.0!
15180A03e	0	0	#DELING.DOOR.0!	-4	1,090909091	0,979591837		-4	1,090909091	#DELING.DOOR.0!
15180A03g	0	1	1	1	0,974358974	0,808510638		1	1,974358974	0,904255319
15199A05b	5	0,891304348	0,836734694	0	1	0,829787234		5	1,891304348	0,833260964
15202A02a	0	1	1	0	1	0,85106383		0	2	0,925531915
15202A02b	0	1	1	-4	1,105263158	0,913043478		-4	2,105263158	0,956521739
15210K90a				-7	1,269230769	0,942857143		-7	1,269230769	0,942857143
15237F80a	0	0	#DELING.DOOR.0!					0	0	#DELING.DOOR.0!
15245F77a	0	1	0,810810811					0	1	0,810810811
15253K49a	0	1	1					0	1	1
15261K49a	0	1	1					0	1	1
15288F77a	0	1	0,810810811					0	1	0,810810811
15318F76b				5	0,545454545	0,285714286		5	0,545454545	0,285714286
15369M56b				-11	1,289473684	1,065217391		-11	1,289473684	1,065217391
15377F82c				-5	2	0,909090909		-5	2	0,909090909
15385E37c				-13	1,619047619	1,096774194		-13	1,619047619	1,096774194
15393M30b				-11	1,289473684	1,065217391		-11	1,289473684	1,065217391
15415N69k				-3	1,214285714	0,68		-3	1,214285714	0,68

15423N69k				-6	1,4	0,807692308	-6	1,4	0,807692308
15431N69k				-5	1,333333333	0,769230769	-5	1,333333333	0,769230769
15466K44b				-10	1,256410256	1,065217391	-10	1,256410256	1,065217391
15474K91c	0	1	1				0	1	1
15482N68e	-2	1,054054054	0,886363636				-2	1,054054054	0,886363636
15490N68e	-3	1,081081081	0,930232558	-5	1,833333333	0,733333333	-8	2,914414414	0,831782946
15490N68f	-4	1,095238095	0,958333333	0	1	0,454545455	-4	2,095238095	0,706439394
15512K47a				-6	1,139534884	1	-6	1,139534884	1
15512K47g				-4	1,088888889	1	-4	1,088888889	1
15512K47j				-7	1,166666667	1	-7	1,166666667	1
15520K47b				-6	1,139534884	1	-6	1,139534884	1
15539F87b	0	0	#DELING.DOOR.01				0	0	#DELING.DOOR.01
15555F81a	3	0,903225806	0,736842105				3	0,903225806	0,736842105
15555F81c				-3	1,272727273	0,608695652	-3	1,272727273	0,608695652
15555F81d	4	0,882352941	0,731707317	0	1	0,4375	4	1,882352941	0,584603659
15555F81e	10	0,705882353	0,6				10	0,705882353	0,6
15563F81c	-2	1,048780488	0,914893617	1	0,933333333	0,538461538	-1	1,982113821	0,726677578
15571N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
15598N63a	-6	1,176470588	0,975609756	-19	2,117647059	1,333333333	-25	3,294117647	1,154471545
15601F83a				-5	2	1	-5	2	1
15628K54b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
15636T93g				0	1	0,416666667	0	1	0,416666667
15644M30a				-7	1,21875	0,975	-7	1,21875	0,975
15652E37c	0	1	1	-10	1,416666667	1,03030303	-10	2,416666667	1,015151515
15709T93g				0	1	0,714285714	0	1	0,714285714
15717M56a	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
15717M56b	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
15725K49f	0	1	1	-7	1,166666667	1	-7	2,166666667	1
15741K53b				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
15776K91c	0	1	1				0	1	1
15806K47f				-5	1,113636364	1	-5	1,113636364	1
15814E38d				-17	1,53125	1,195121951	-17	1,53125	1,195121951
15857F87c				-7	1,333333333	0,933333333	-7	1,333333333	0,933333333
15865K47a				-4	1,088888889	1	-4	1,088888889	1
15865K47b	0	0	#DELING.DOOR.01	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.01
15873K44b				-14	1,4	1,113636364	-14	1,4	1,113636364
15873K44c				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
15873K44d				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
15873K44e				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
15881K44e				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
15903E38c				-12	1,4	1,05	-12	1,4	1,05
15903E38d				-18	1,580645161	1,225	-18	1,580645161	1,225
15903E39a				-19	2,055555556	1,275862069	-19	2,055555556	1,275862069
15903E41b				-19	1,633333333	1,256410256	-19	1,633333333	1,256410256
15903E41c				-18	1,6	1,230769231	-18	1,6	1,230769231
15903E42a				-12	1,444444444	1,083333333	-12	1,444444444	1,083333333
15903E42b				-15	1,483870968	1,15	-15	1,483870968	1,15
15903E42c				-14	1,424242424	1,146341463	-14	1,424242424	1,146341463
15903E42d				-15	1,454545455	1,170731707	-15	1,454545455	1,170731707
15903E43a	0	1	1	-14	1,4	1,139534884	-14	2,4	1,069767442
15903E43b	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
15954F83a	0	1	0,810810811				0	1	0,810810811
15962T93g				0	1	0,454545455	0	1	0,454545455
15989A09i	15	0,6875	0,673469388	-2	1,057142857	0,860465116	13	1,744642857	0,766967252
15997N62a	-3	1,111111111	0,882352941				-3	1,111111111	0,882352941
16004M57a	-9	1,225	1,042553191				-9	1,225	1,042553191
16047N62a	-4	1,137931034	0,916666667				-4	1,137931034	0,916666667
16071N60b	-3	1,075	0,934782609	-15	1,6	1,176470588	-18	2,675	1,055626598
16098A08a				3	0,926829268	0,791666667	3	0,926829268	0,791666667
16101N69i				1	0,833333333	0,333333333	1	0,833333333	0,333333333
16128A04f				-9	1,230769231	1,021276596	-9	1,230769231	1,021276596
16152A05f	0	0	#DELING.DOOR.01	5	0,861111111	0,704545455	5	0,861111111	#DELING.DOOR.01
16152E13a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
16152E13b				1	0,96969697	0,761904762	1	0,96969697	0,761904762
16152E13c				-8	1,222222222	0,977777778	-8	1,222222222	0,977777778
16160A05f				5	0,861111111	0,704545455	5	0,861111111	0,704545455
16179E13d				-10	1,384615385	1,058823529	-10	1,384615385	1,058823529

16179E13e				-8	1,235294118	1	-8	1,235294118	1
16217A08b				2	0,952380952	0,816326531	2	0,952380952	0,816326531
16233E42a				-13	1,433333333	1,131578947	-13	1,433333333	1,131578947
16233E42b				-14	1,411764706	1,142857143	-14	1,411764706	1,142857143
16241E16b				-9	1,225	1,020833333	-9	1,225	1,020833333
16241E17a				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
16268E16b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
16276M55e	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
16276M55h	0	1	1	-12	1,413793103	1,078947368	-12	2,413793103	1,039473684
16284F76b				1	0,857142857	0,315789474	1	0,857142857	0,315789474
16306A07h	0	0	#DELING.DOOR.0!	-6	1,139534884	1	-6	1,139534884	#DELING.DOOR.0!
16314A02c	0	1	1	-5	1,128205128	0,936170213	-5	2,128205128	0,968085106
16314A02d				1	0,976744186	0,857142857	1	0,976744186	0,857142857
16330M57a	-7	1,166666667	1,020833333				-7	1,166666667	1,020833333
16373K52d				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
16373K54c	0	0	#DELING.DOOR.0!	-12	1,324324324	1,088888889	-12	1,324324324	#DELING.DOOR.0!
16381K48c				-13	1,419354839	1,1	-13	1,419354839	1,1
16411M28d				-7	1,233333333	0,948717949	-7	1,233333333	0,948717949
16438M28d				-7	1,233333333	0,948717949	-7	1,233333333	0,948717949
16454N68c				-4	1,333333333	0,8	-4	1,333333333	0,8
16454N68d				-7	1,636363636	0,9	-7	1,636363636	0,9
16454N69j				-2	1,117647059	0,678571429	-2	1,117647059	0,678571429
16454N70b	-4	1,088888889	1	-6	1,3	0,866666667	-10	2,388888889	0,933333333
16462K48e				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
16470N63a	-11	1,379310345	1,111111111				-11	1,379310345	1,111111111
16489K53a				-12	1,333333333	1,090909091	-12	1,333333333	1,090909091
16500N62b	-5	1,128205128	0,977777778				-5	1,128205128	0,977777778
16535N68b				-6	1,6	0,761904762	-6	1,6	0,761904762
16578K90c	0	1	1				0	1	1
16594F83a	0	1	0,820512821				0	1	0,820512821
16608M55h				-14	1,5	1,135135135	-14	1,5	1,135135135
16616M30b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
16624F83a	-1	1,027777778	0,840909091				-1	1,027777778	0,840909091
16632M31b				-10	1,37037037	1	-10	1,37037037	1
16632M31c				-4	1,166666667	0,823529412	-4	1,166666667	0,823529412
16632M32a				-8	1,333333333	0,96969697	-8	1,333333333	0,96969697
16632M32b	0	0	#DELING.DOOR.0!	-8	1,285714286	0,947368421	-8	1,285714286	#DELING.DOOR.0!
16632M32d	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
16675F85c				1	0,9	0,428571429	1	0,9	0,428571429
16691E36b				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
16756F81e	-6	1,24	0,939393939	-6	2	0,705882353	-12	3,24	0,822638146
16764N69m				-3	1,3	0,619047619	-3	1,3	0,619047619
16772F81e	-2	1,068965517	0,837837838				-2	1,068965517	0,837837838
16780N69m	-6	1,166666667	0,976744186				-6	1,166666667	0,976744186
16799E21a				-9	1,225	1,020833333	-9	1,225	1,020833333
16802E21a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
16810K47e	0	1	1	-4	1,088888889	1	-4	2,088888889	1
16829F82d	-4	1,105263158	0,954545455	-5	1,384615385	0,782608696	-9	2,489878543	0,868577075
16853F78b	0	1	0,8				0	1	0,8
16942F78d	0	1	0,777777778				0	1	0,777777778
16950E14b				-8	1,205128205	1	-8	1,205128205	1
16950E16a				-9	1,225	1,042553191	-9	1,225	1,042553191
16985N66d	-2	1,057142857	0,902439024				-2	1,057142857	0,902439024
17019K44a	0	1	1	-7	1,21875	0,951219512	-7	2,21875	0,975609756
17019K44e				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
17027K44a	0	1	1	-7	1,189189189	0,977777778	-7	2,189189189	0,988888889
17027K44e	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
17035F76a	-3	1,085714286	0,904761905				-3	1,085714286	0,904761905
17043K47e				-4	1,088888889	1	-4	1,088888889	1
17043K47f				-5	1,113636364	1	-5	1,113636364	1
17051K47c	0	1	1	0	0	#DELING.DOOR.0!	0	1	#DELING.DOOR.0!
17051K47d	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
17051K47e	0	0	#DELING.DOOR.0!	-4	1,088888889	1	-4	1,088888889	#DELING.DOOR.0!
17051K47f	0	1	1	-5	1,113636364	1	-5	2,113636364	1
17086E39c				-9	1,346153846	1	-9	1,346153846	1
17094E19a				-9	1,225	1,042553191	-9	1,225	1,042553191
17094E19b				2	0,939393939	0,756097561	2	0,939393939	0,756097561

17094E19c				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
17094E20a	4	0,918367347	0,918367347	-7	1,166666667	1	-3	2,085034014	0,959183673
17094E20c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
17094E21a				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
17108E19a	0	0	#DELING.DOOR.0!	-10	1,256410256	1,042553191	-10	1,256410256	#DELING.DOOR.0!
17108E19b				-8	1,242424242	0,976190476	-8	1,242424242	0,976190476
17108E19c				-10	1,263157895	1,043478261	-10	1,263157895	1,043478261
17124E75a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
17159F77c				-1	1,125	0,473684211	-1	1,125	0,473684211
17175F89b	-1	1,027027027	0,863636364	-7	1,7	0,80952381	-8	2,727027027	0,836580087
17183E41b				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
17191E39a				-13	1,928571429	1,08	-13	1,928571429	1,08
17205M55b				-14	1,583333333	1,117647059	-14	1,583333333	1,117647059
17205M55d				-16	1,484848485	1,195121951	-16	1,484848485	1,195121951
17221M27b				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
17264F78c	-1	1,022727273	0,918367347	-1			-1	1,022727273	0,918367347
17329F76b				6	0,625	0,384615385	6	0,625	0,384615385
17337F77c	1	0,965517241	0,777777778	-11	2,375	1,055555556	-10	3,340517241	0,916666667
17345E37d				-14	1,4	1,139534884	-14	1,4	1,139534884
17353E40c				-16	1,484848485	1,195121951	-16	1,484848485	1,195121951
17353E41a				-17	1,53125	1,195121951	-17	1,53125	1,195121951
17353E41b				-19	1,633333333	1,256410256	-19	1,633333333	1,256410256
17353E41c				-17	1,586206897	1,210526316	-17	1,586206897	1,210526316
17353E42a				-15	1,46875	1,146341463	-15	1,46875	1,146341463
17353E42c				-14	1,4	1,139534884	-14	1,4	1,139534884
17353E75a				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
17353E75b				-14	1,451612903	1,125	-14	1,451612903	1,125
17353F86a				-12	1,705882353	1,115384615	-12	1,705882353	1,115384615
17396E18a	0	1	1	-9	1,225	1,042553191	-9	2,225	1,021276596
17396E18b	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
17418E37d				-14	1,4	1,113636364	-14	1,4	1,113636364
17426F76a	-2	1,05	0,893617021	-3	1,375	0,647058824	-5	2,425	0,770337922
17434F78b	0	1	0,815789474	-14	1,777777778	1,103448276	-14	2,777777778	0,959618875
17442K26a				-14	1,4	1,113636364	-14	1,4	1,113636364
17450F81e	1	0,966666667	0,783783784	1			1	0,966666667	0,783783784
17469K47b	0	0	#DELING.DOOR.0!	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!
17477E41b				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
17485F86a	-7	1,194444444	1,023809524	-7	1,583333333	0,904761905	-14	2,777777778	0,964285714
17493F82d	-5	1,135135135	0,954545455	-7	1,4375	0,851851852	-12	2,572635135	0,903198653
17507E18b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
17507E19b				-7	1,205882353	0,976190476	-7	1,205882353	0,976190476
17507E19c				-12	1,375	1,1	-12	1,375	1,1
17507E20c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
17507E21a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
17523F89b				-6	1,545454545	0,739130435	-6	1,545454545	0,739130435
17531F83b				-11	3,2	1,142857143	-11	3,2	1,142857143
17558N66d	-1	1,03030303	0,85	-1			-1	1,03030303	0,85
17566F86b				-13	1,65	1,1	-13	1,65	1,1
17574F82d	-4	1,1	0,956521739	-5	1,277777778	0,821428571	-9	2,377777778	0,888975155
17582F78b	-1	1,034482759	0,810810811	-14	1,777777778	1,103448276	-15	2,812260536	0,957129543
17612F86a				-6	1,375	0,916666667	-6	1,375	0,916666667
17612F86b				-8	1,347826087	0,939393939	-8	1,347826087	0,939393939
17612F86f				-7	1,269230769	0,942857143	-7	1,269230769	0,942857143
17647F78c				0	1	0,454545455	0	1	0,454545455
17655K49d	0	1	1	-6	1,139534884	1	-6	2,139534884	1
17663E15d				2	0,942857143	0,75	2	0,942857143	0,75
17663E37d				-17	1,548387097	1,230769231	-17	1,548387097	1,230769231
17663E37e				-18	1,580645161	1,225	-18	1,580645161	1,225
17663E38d				-17	1,566666667	1,205128205	-17	1,566666667	1,205128205
17663E39b				-15	1,681818182	1,15625	-15	1,681818182	1,15625
17663E40b				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
17663E40c				-18	1,580645161	1,225	-18	1,580645161	1,225
17663E41a				-14	1,4	1,139534884	-14	1,4	1,139534884
17663E41b				-20	1,689655172	1,289473684	-20	1,689655172	1,289473684
17663E41c				-17	1,53125	1,225	-17	1,53125	1,225
17671K46a	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
17698F85b	-5	1,119047619	0,979166667	-5			-5	1,119047619	0,979166667

17728E75b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
17736E39d				-3	1,15	0,766666667	-3	1,15	0,766666667
17752F82d				-3	1,230769231	0,666666667	-3	1,230769231	0,666666667
17760F86b	-2	1,042553191					-2	1,042553191	1
17779F86a			1	-10	1,588235294	1,038461538	-10	1,588235294	1,038461538
17787M58e				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
17809K47c	0	1	1	-3	1,065217391	1	-3	2,065217391	1
17817F78c				1	0,888888889	0,380952381	1	0,888888889	0,380952381
17825F76a				0	1	0,428571429	0	1	0,428571429
17841N60a				-13	1,448275862	1,105263158	-13	1,448275862	1,105263158
17868K48f				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
17876E37d				-14	1,4	1,139534884	-14	1,4	1,139534884
17892M33c				-1	1,027777778	0,840909091	-1	1,027777778	0,840909091
17906M31a				-8	1,228571429	1	-8	1,228571429	1
17906M31b				-5	1,15625	0,902439024	-5	1,15625	0,902439024
17906M32a				-9	1,272727273	1,024390244	-9	1,272727273	1,024390244
17914M32a				-8	1,235294118	1	-8	1,235294118	1
17922M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
17922M31b				-12	1,342857143	1,093023256	-12	1,342857143	1,093023256
17922M32a				-8	1,235294118	0,976744186	-8	1,235294118	0,976744186
17930K52c				-9	1,225	1,020833333	-9	1,225	1,020833333
17957M55h	0	1	1	-11	1,35483871	1,05	-11	2,35483871	1,05
17965E37c				-13	1,619047619	1,133333333	-13	1,619047619	1,133333333
17973A01b	14	0,666666667	0,583333333				14	0,666666667	0,583333333
17981N68a				-6	1,272727273	0,875	-6	1,272727273	0,875
17981N68b				-6	1,6	0,727272727	-6	1,6	0,727272727
18007E14d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
18007E14e				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
18015M58j				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
18066A04i				-10	1,294117647	1,023255814	-10	1,294117647	1,023255814
18074K47f				-6	1,139534884	1	-6	1,139534884	1
18074K47g				-9	1,225	1,042553191	-9	1,225	1,042553191
18112F81e	0	1	0,783783784				0	1	0,783783784
18120F77a	0	1	0,829268293				0	1	0,829268293
18201F76a	-3	1,085714286	0,926829268	-1	1,090909091	0,571428571	-1	2,090909091	0,700348432
18236F85b				-1	1,0625	0,62962963	-1	1,0625	0,62962963
18236F85c				3	0,727272727	0,363636364	3	0,727272727	0,363636364
18236F89a				-8	1,533333333	0,884615385	-8	1,533333333	0,884615385
18236F89b				-6	1,375	0,785714286	-6	1,375	0,785714286
18244F86b				-9	1,45	0,966666667	-9	1,45	0,966666667
18244F86e				-6	1,315789474	0,833333333	-6	1,315789474	0,833333333
18279F89a				-3	1,3	0,619047619	-3	1,3	0,619047619
18287F76b				1	0,833333333	0,3125	1	0,833333333	0,3125
18317M56b				-9	1,225	1,020833333	-9	1,225	1,020833333
18341E21b	0	1	1				0	1	1
18368F85b	-4	1,102564103	0,955555556				-4	1,102564103	0,955555556
18376F86a	-4	1,097560976	0,957446809	-7	1,411764706	0,923076923	-11	2,509325681	0,940261866
18384F89b	0	1	0,815789474				0	1	0,815789474
18392F76a	0	1	0,860465116	4	0,636363636	0,318181818	4	1,636363636	0,589323467
18414F89c	-6	1,142857143	1				-6	1,142857143	1
18422M56c	0	1	1	-16	1,484848485	1,166666667	-16	2,484848485	1,083333333
18430F85b	-4	1,1	0,956521739				-4	1,1	0,956521739
18449K46a				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
18449K47c	0	1	1	0	0	#DELING.DOOR.0!	0	1	#DELING.DOOR.0!
18449K47d	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
18457K47a	0	0	#DELING.DOOR.0!	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!
18465K47a	0	0	#DELING.DOOR.0!	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!
18473K59a				0	1	0,769230769	0	1	0,769230769
18481E41a				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
18511F85c				3	0,769230769	0,416666667	3	0,769230769	0,416666667
18546A04i				1	0,973684211	0,804347826	1	0,973684211	0,804347826
18554A01g				1	0,972222222	0,795454545	1	0,972222222	0,795454545
18562F76a	-2	1,055555556	0,904761905				-2	1,055555556	0,904761905
18570F76a	-3	1,081081081	0,930232558				-3	1,081081081	0,930232558
18589F76a	-2	1,0625	0,871794872				-2	1,0625	0,871794872
18600E37e				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
18619E40c				-14	1,4	1,139534884	-14	1,4	1,139534884

19534N68c				1	0,857142857	0,375	1	0,857142857	0,375
19542N67a	-1	1,029411765	0,875				-1	1,029411765	0,875
19607N73h	0	1	0,875				0	1	0,875
19615A03a	0	1	1	-5	1,128205128	0,936170213	-5	1,128205128	0,968085106
19615A03c	0	1	1	-3	1,075	0,914893617	-3	1,075	0,957446809
19615A03d	0	1	1	-5	1,12195122	0,958333333	-5	1,12195122	0,979166667
19615A03g	1	0,979591837	0,979591837	-6	1,157894737	0,956521739	-5	2,137486574	0,968056788
19704K90c	0	1	1				0	1	1
19712K90a				-2	1,068965517	0,815789474	-2	1,068965517	0,815789474
19755N61b				-16	1,842105263	1,166666667	-16	1,842105263	1,166666667
19763E37f				-18	1,580645161	1,225	-18	1,580645161	1,225
19771T94n				0	1	0,625	0	1	0,625
19798K52d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
19798K54c				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
19801E17a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
19801E18b				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
19801E19a				-13	1,361111111	1,088888889	-13	1,361111111	1,088888889
19801E19b				-11	1,366666667	1,051282051	-11	1,366666667	1,051282051
19801E19c				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
19828A05d				-5	1,151515152	0,926829268	-5	1,151515152	0,926829268
19836A05c				-2	1,054054054	0,866666667	-2	1,054054054	0,866666667
19852A09c	0	0	#DELING.DOOR.0!	1	0,962962963	0,722222222	1	0,962962963	#DELING.DOOR.0!
19860N65b	-5	1,192307692	0,911764706				-5	1,192307692	0,911764706
19879F82d				-4	1,266666667	0,730769231	-4	1,266666667	0,730769231
19909N71c	4	0,902439024	0,787234043	-19	1,703703704	1,277777778	-15	2,606142728	1,03250591
19968A04e	8	0,833333333	0,816326531				8	0,833333333	0,816326531
19976T94n				0	1	0,388888889	0	1	0,388888889
19984N65b	-3	1,096774194	0,894736842				-3	1,096774194	0,894736842
20001A07c				-1	1,027777778	0,822222222	-1	1,027777778	0,822222222
20095A00c	11	0,760869565	0,714285714	6	0,828571429	0,674418605	17	1,589440994	0,694352159
20095A00e				7	0,805555556	0,659090909	7	0,805555556	0,659090909
20095A04h	3	0,93877551	0,93877551	1	0,974358974	0,808510638	4	1,913134485	0,873643074
20109A04h				-1	1,026315789	0,847826087	-1	1,026315789	0,847826087
20117E13d				-12	1,352941176	1,069767442	-12	1,352941176	1,069767442
20117E13e				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
20133N61b				-21	2,5	1,4	-21	2,5	1,4
20141N61b				-21	2,5	1,4	-21	2,5	1,4
20184K90e				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
20192A00c	11	0,760869565	0,714285714	0	1	0,780487805	11	1,760869565	0,74738676
20206N70b	-3	1,065217391	1				-3	1,065217391	1
20214A01b				5	0,861111111	0,704545455	5	0,861111111	0,704545455
20249A01c				4	0,875	0,682926829	4	0,875	0,682926829
20249A01e				2	0,941176471	0,744186047	2	0,941176471	0,744186047
20257N65b	-4	1,133333333	0,918918919				-4	1,133333333	0,918918919
20257N66b	5	0,84375	0,692307692	-20	2,538461538	1,375	-15	3,382211538	1,033653846
20273A06g				-7	1,179487179	0,978723404	-7	1,179487179	0,978723404
20281F87a				-7	1,368421053	0,896551724	-7	1,368421053	0,896551724
20338K46a	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
20338K46b	0	0	#DELING.DOOR.0!	-6	1,139534884	1	-6	1,139534884	#DELING.DOOR.0!
20338K46c	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
20338K47d	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
20354K46c	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
20362A03f				2	0,945945946	0,777777778	2	0,945945946	0,777777778
20362A03g				-3	1,075	0,914893617	-3	1,075	0,914893617
20370A04e	8	0,833333333	0,816326531	2	0,944444444	0,772727273	10	1,777777778	0,794526902
20397N70a	-5	1,12195122	0,978723404	-1	1,066666667	0,64	-6	2,188617886	0,809361702
20397N70b	-1	1,025641026	0,888888889	-9	1,409090909	0,96875	-10	2,434731935	0,928819444
20400F82d				-6	1,352941176	0,821428571	-6	1,352941176	0,821428571
20427N60c	-6	1,193548387	0,973684211				-6	1,193548387	0,973684211
20451A02a	1	0,979591837	0,979591837	-2	1,052631579	0,869565217	-1	2,032223416	0,924578527
20478E75a				-14	1,4	1,139534884	-14	1,4	1,139534884
20508E16a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
20516M57a	-6	1,139534884	1				-6	1,139534884	1
20524T94f				0	1	1	0	1	1
20532K90c				-5	1,192307692	0,885714286	-5	1,192307692	0,885714286
20540N60a	-7	1,233333333	0,973684211				-7	1,233333333	0,973684211
20559K44d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364

20567K54a				-14	1,4	1,139534884	-14	1,4	1,139534884
20575A06a	7	0,854166667	0,836734694	-1	1,026315789	0,847826087	6	1,880482456	0,84228039
20591A04d	4	0,918367347	0,918367347	0	1	0,818181818	4	1,918367347	0,868274583
20605N61b				-16	1,842105263	1,166666667	-16	1,842105263	1,166666667
20613M30a	-3	1,065217391	1	-15	1,517241379	1,157894737	-18	2,582458771	1,078947368
20621A09e				3	0,888888889	0,666666667	3	0,888888889	0,666666667
20648T94f				0	1	1	0	1	1
20656M32a				-8	1,235294118	1	-8	1,235294118	1
20656M32b				-12	1,352941176	1,069767442	-12	1,352941176	1,069767442
20664K52a				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
20680E37c				-18	1,857142857	1,3	-18	1,857142857	1,3
20702A00c				3	0,909090909	0,714285714	3	0,909090909	0,714285714
20710K54c				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
20729F77a				-1	1,0625	0,653846154	-1	1,0625	0,653846154
20737A04e	7	0,857142857	0,857142857	-3	1,083333333	0,886363636	4	1,94047619	0,871753247
20745A01g				3	0,916666667	0,75	3	0,916666667	0,75
20753E13e	0	1	1	-10	1,256410256	1,042553191	-10	2,256410256	1,021276596
20761E40c				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
20788A08b				1	0,973684211	0,804347826	1	0,973684211	0,804347826
20796E18a				-14	1,4	1,139534884	-14	1,4	1,139534884
20818A04e	4	0,909090909	0,816326531	-3	1,083333333	0,886363636	1	1,992424242	0,851345083
20826N60a	-8	1,258064516	1,026315789	-8	1,258064516	1,026315789	-8	1,258064516	1,026315789
20842A04e	8	0,833333333	0,816326531	-3	1,083333333	0,886363636	5	1,916666667	0,851345083
20850A04e	8	0,833333333	0,816326531	-3	1,083333333	0,886363636	5	1,916666667	0,851345083
20869A01b				5	0,861111111	0,704545455	5	0,861111111	0,704545455
20869A01d	12	0,727272727	0,653061224	3	0,916666667	0,75	15	1,643939394	0,701530612
20877A04e	8	0,833333333	0,816326531	-3	1,083333333	0,886363636	5	1,916666667	0,851345083
20885A04e	8	0,826086957	0,775510204	2	0,944444444	0,772727273	10	1,770531401	0,774118738
20893A01b	14	0,666666667	0,583333333	5	0,861111111	0,704545455	19	1,527777778	0,643939394
20893A01d	12	0,727272727	0,653061224	5	0,861111111	0,704545455	17	1,588383838	0,67880334
20907A07a	4	0,918367347	0,918367347	-7	1,189189189	0,977777778	-3	2,107556536	0,948072562
20907A07c	0	1	1	0	1	0,790697674	0	2	0,895348837
20915A01d				3	0,916666667	0,75	3	0,916666667	0,75
20958K53b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
20966A00a				5	0,852941176	0,69047619	5	0,852941176	0,69047619
20966A00c				3	0,914285714	0,744186047	3	0,914285714	0,744186047
20974M58g				-12	1,333333333	1,090909091	-12	1,333333333	1,090909091
20982N71c				-13	1,464285714	1,108108108	-13	1,464285714	1,108108108
20990A05b	7	0,847826087	0,795918367	2	0,95	0,808510638	9	1,797826087	0,802214503
20990A05c	7	0,844444444	0,775510204	-5	1,142857143	0,930232558	2	1,987301587	0,852871381
21008A03f				2	0,945945946	0,777777778	2	0,945945946	0,777777778
21024E18a	0	1	1	0	1	1	0	1	1
21040A00a				5	0,852941176	0,69047619	5	0,852941176	0,69047619
21040A00c				3	0,909090909	0,714285714	3	0,909090909	0,714285714
21059K25b				-9	1,225	1,042553191	-9	1,225	1,042553191
21067K47c				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
21075N61c	-10	1,256410256	1,065217391	-10	1,256410256	1,065217391	-10	1,256410256	1,065217391
21091F83a	-1	1,028571429	0,87804878	0	1	0,714285714	-1	2,028571429	0,796167247
21113M30a				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
21113M30b				-14	1,4	1,139534884	-14	1,4	1,139534884
21121M30a				-14	1,451612903	1,125	-14	1,451612903	1,125
21148N65c	-2	1,066666667	0,864864865	-2	1,066666667	0,864864865	-2	1,066666667	0,864864865
21156M55g	-1	1,020833333	1	-1	1,020833333	1	-1	1,020833333	1
21156M55h	0	1	1	-12	1,413793103	1,078947368	-12	2,413793103	1,039473684
21156M56c				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
21156M56d				-11	1,333333333	1,047619048	-11	1,333333333	1,047619048
21156M57b	0	0	#DELING.DOOR.0!	0	0	0	0	0	#DELING.DOOR.0!
21172T94n				0	1	0,75	0	1	0,75
21180K54c				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
21199A00d				1	0,972972973	0,8	1	0,972972973	0,8
21202K25a	4	0,914893617	0,87755102	-10	1,256410256	1,042553191	-6	2,171303873	0,960052106
21202K25b	0	0	#DELING.DOOR.0!	-9	1,225	1,042553191	-9	1,225	#DELING.DOOR.0!
21210N70b	-6	1,146341463	1	-6	1,146341463	1	-6	1,146341463	1
21229N62b	-4	1,105263158	0,933333333	-4	1,105263158	0,933333333	-4	1,105263158	0,933333333
21245E17a				-8	1,195121951	1	-8	1,195121951	1
21253E18a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
21253E18b				-9	1,264705882	1	-9	1,264705882	1

21288F87d				-23	1,764705882	1,111111111	-13	1,764705882	1,111111111
21296F81c	-3	1,071428571	0,9375				-3	1,071428571	0,9375
21318A09i	5	0,895833333	0,87755102	-5	1,142857143	0,909090909	0	2,038690476	0,893320965
21342M30b	0	1	0,918367347	-12	1,333333333	1,000000001	-12	2,333333333	1,004638219
21350M56c				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
21369F78c				-1	1,1	0,5	-1	1,1	0,5
21377M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
21385M57a	-5	1,113636364	1	-19	1,791666667	1,264705882	-24	2,90530303	1,132352941
21393K90d				-5	1,192307692	0,885714286	-5	1,192307692	0,885714286
21407N67a	1	0,972222222	0,813953488	-17	2,0625	1,222222222	-16	3,034722222	1,018087855
21431N69a	-5	1,12195122	0,978723404				-5	1,12195122	0,978723404
21474A00d				1	0,972972973	0,8	1	0,972972973	0,8
21482A02a	2	0,959183673	0,959183673	-3	1,081081081	0,888888889	-1	2,040264755	0,924036281
21490M31b				-14	1,424242424	1,119047619	-14	1,424242424	1,119047619
21512F83a				0	1	0,357142857	0	1	0,357142857
21520E38c				-18	1,580645161	1,225	-18	1,580645161	1,225
21539M56b	0	1	1	-10	1,256410256	1,042553191	-10	2,256410256	1,021276596
21547K46a				-4	1,088888889	1	-4	1,088888889	1
21563N60b	-3	1,071428571	0,9375	-15	1,6	1,142857143	-18	2,671428571	1,040178571
21563N60c				-15	1,833333333	1,178571429	-15	1,833333333	1,178571429
21571E39d				-5	1,277777778	0,793103448	-5	1,277777778	0,793103448
21598A06g	1	0,979591837	0,979591837	-2	1,048780488	0,895833333	-1	2,028372325	0,937712585
21601A06g	4	0,918367347	0,918367347	1	0,973684211	0,804347826	5	1,892051557	0,861357587
21660F82c				-4	1,8	0,818181818	-4	1,8	0,818181818
21687F78c				1	0,9375	0,555555556	1	0,9375	0,555555556
21717N64c	-4	1,088888889	1				-4	1,088888889	1
21733E37c				-12	1,461538462	1,055555556	-12	1,461538462	1,055555556
21733E39c				-8	1,32	0,942857143	-8	1,32	0,942857143
21733E39d	0	1	1	-6	1,272727273	0,875	-6	2,272727273	0,9375
21741M27a	0	0	#DELING.DOOR.0!	-11	1,289473684	1,065217391	-11	1,289473684	#DELING.DOOR.0!
21768N61b				-11	1,578947368	1	-11	1,578947368	1
21776K44e				-14	1,4	1,113636364	-14	1,4	1,113636364
21784K44e	0	1	1	-9	1,225	1,042553191	-9	2,225	1,021276596
21792F77f	-1	1,026315789	0,866666667	-5	1,454545455	0,727272727	-6	2,480861244	0,796969697
21806A00b				1	0,967741935	0,769230769	1	0,967741935	0,769230769
21814A02d	0	1	1	-4	1,093023256	0,959183673	-4	2,093023256	0,979591837
21814A03g	0	1	1	-5	1,12195122	0,958333333	-5	2,12195122	0,979166667
21814A06h	0	1	1	-4	1,090909091	0,979591837	-4	2,090909091	0,989795918
21814A06j				-4	1,114285714	0,906976744	-4	1,114285714	0,906976744
21814A07a	4	0,918367347	0,918367347	-8	1,210526316	1	-4	2,128893663	0,959183673
21814A07b				1	0,970588235	0,76744186	1	0,970588235	0,76744186
21822A06j				1	0,972222222	0,795454545	1	0,972222222	0,795454545
21822A07b				1	0,970588235	0,785714286	1	0,970588235	0,785714286
21822A07d				0	1	0,822222222	0	1	0,822222222
21830A07c	0	1	1	-2	1,055555556	0,863636364	-2	2,055555556	0,931818182
21849A07a				0	1	0,826086957	0	1	0,826086957
21849A07c				-1	1,027777778	0,822222222	-1	1,027777778	0,822222222
21849A07d				-4	1,108108108	0,911111111	-4	1,108108108	0,911111111
21857A03a				-4	1,102564103	0,914893617	-4	1,102564103	0,914893617
21857A03g				-5	1,131578947	0,934782609	-5	1,131578947	0,934782609
21857A07a				-1	1,027027027	0,844444444	-1	1,027027027	0,844444444
21857A07c				-1	1,027777778	0,822222222	-1	1,027777778	0,822222222
21865K44b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
21873K44d	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
21881K52d				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
21881K54a				-10	1,277777778	1,045454545	-10	1,277777778	1,045454545
21903A02b	0	1	1	-3	1,069767442	0,93877551	-3	2,069767442	0,969387755
21954K49d				-5	1,113636364	1	-5	1,113636364	1
21997A08a				3	0,921052632	0,760869565	3	0,921052632	0,760869565
22004A08a				-5	1,131578947	0,934782609	-5	1,131578947	0,934782609
22012M33d				-10	1,344827586	1,026315789	-10	1,344827586	1,026315789
22047F76b				6	0,454545455	0,238095238	6	0,454545455	0,238095238
22055N60a	-9	1,3	1,054054054				-9	1,3	1,054054054
22101A07a	4	0,918367347	0,918367347	-4	1,102564103	0,934782609	0	2,02093145	0,926574978
22101A07c	3	0,93877551	0,93877551	1	0,972222222	0,795454545	4	1,910997732	0,867115028
22128A00a				9	0,727272727	0,585365854	9	0,727272727	0,585365854
22128A00b				3	0,9	0,692307692	3	0,9	0,692307692

22136T98a	5	0,807692308	0,617647059	-8	1,380952381	0,90625	-3	2,188644689	0,761948529
22144N61c	-10	1,27027027	1,068181818				-10	1,27027027	1,068181818
22160E39d				-11	1,5	1,03125	-11	1,5	1,03125
22179N73b	-2	1,045454545	0,93877551				-2	1,045454545	0,93877551
22179N73e	0	0	#DELING.DOOR.01				0	0	#DELING.DOOR.01
22217A06a	7	0,854166667	0,836734694	2	0,947368421	0,782608696	9	1,801535088	0,809671695
22217A06c	5	0,897959184	0,897959184	0	1	0,85106383	5	1,897959184	0,874511507
22217A06g				-2	1,05	0,893617021	-2	1,05	0,893617021
22217A06h				-5	1,113636364	1	-5	1,113636364	1
22217A06k	3	0,93877551	0,93877551	-1	1,023809524	0,87755102	2	1,962585034	0,908163265
22217A06l	5	0,897959184	0,897959184	-4	1,095238095	0,93877551	1	1,993197279	0,918367347
22217A07a				-10	1,263157895	1,043478261	-10	1,263157895	1,043478261
22217A07c	0	1	1	1	0,973684211	0,804347826	1	1,973684211	0,902173913
22217A07e	0	1	1	-4	1,1	0,936170213	-4	2,1	0,968085106
22225A01d				6	0,828571429	0,674418605	6	0,828571429	0,674418605
22233A06g	0	1	1	-9	1,243243243	1,022222222	-9	2,243243243	1,011111111
22241A09e				7	0,766666667	0,58974359	7	0,766666667	0,58974359
22322A06a	7	0,857142857	0,857142857	-1	1,025641026	0,869565217	6	1,882783883	0,863354037
22322A06k	2	0,959183673	0,959183673	0	1	0,833333333	2	1,959183673	0,896258503
22330A06k	3	0,93877551	0,93877551	-2	1,051282051	0,872340426	1	1,990057561	0,905557968
22349M56a	-1	1,021276596	0,979591837	-10	1,256410256	1,042553191	-11	2,277686852	1,011072514
22357M56a	0	1	1	-10	1,256410256	1,042553191	-10	2,256410256	1,021276596
22365M56a	0	1	1	-9	1,225	1,042553191	-9	2,225	1,021276596
22373M56a	1	0,979591837	0,979591837	-11	1,289473684	1,065217391	-10	2,269065521	1,022404614
22373M56b	0	1	1	-10	1,256410256	1,042553191	-10	2,256410256	1,021276596
22373M56c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
22403M28c				-17	1,53125	1,195121951	-17	1,53125	1,195121951
22403M29a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
22403M29b	0	0	#DELING.DOOR.01	-15	1,441176471	1,166666667	-15	1,441176471	#DELING.DOOR.01
22403M29c				-12	1,352941176	1,095238095	-12	1,352941176	1,095238095
22403M30b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
22489F89a	-5	1,131578947	0,977272727				-5	1,131578947	0,977272727
22500E75b				-12	1,342857143	1,093023256	-12	1,342857143	1,093023256
22519E16a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
22543K90a				-4	1,166666667	0,848484848	-4	1,166666667	0,848484848
22586N70a	-4	1,102564103	0,934782609	0	1	0,4	-4	2,102564103	0,667391304
22608K46b				-5	1,113636364	1	-5	1,113636364	1
22616M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
22624N70a	-3	1,073170732	0,936170213	3	0,666666667	0,3	0	1,739837398	0,618085106
22632A06g	4	0,918367347	0,918367347	-4	1,097560976	0,918367347	0	2,015928323	0,918367347
22632A06h				-5	1,113636364	1	-5	1,113636364	1
22640F87d				-13	1,764705882	1,111111111	-13	1,764705882	1,111111111
22659E19c				-10	1,285714286	1,046511628	-10	1,285714286	1,046511628
22667K90a				-11	1,55	1,068965517	-11	1,55	1,068965517
22675M56c				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
22683M55h	0	1	1				0	1	1
22691E38c				-18	1,642857143	1,243243243	-18	1,642857143	1,243243243
22705F76a				2	0,777777778	0,333333333	2	0,777777778	0,333333333
22713F86a	-3	1,068181818	0,959183673	-7	1,411764706	0,923076923	-10	2,479946524	0,941130298
22748F89a				-3	1,2	0,692307692	-3	1,2	0,692307692
22756F89a				1	0,928571429	0,52	1	0,928571429	0,52
22764F77a	0	1	0,777777778				0	1	0,777777778
22772F81e				1	0,833333333	0,384615385	1	0,833333333	0,384615385
22799F76a	-2	1,058823529	0,87804878				-2	1,058823529	0,87804878
22810F81e				-1	1,166666667	0,538461538	-1	1,166666667	0,538461538
22829E37g				-18	1,580645161	1,225	-18	1,580645161	1,225
22837F89d				-8	2	0,8	-8	2	0,8
22845E37c				-14	1,466666667	1,128205128	-14	1,466666667	1,128205128
22861E40b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
22926F80b	4	0,851851852	0,676470588				4	0,851851852	0,676470588
22926F80c	-2	1,066666667	0,864864865				-2	1,066666667	0,864864865
22934K25c				-8	1,228571429	1	-8	1,228571429	1
22934K26a	0	1	1	-13	1,361111111	1,113636364	-13	2,361111111	1,056818182
22934K26b				-10	1,285714286	1,022727273	-10	1,285714286	1,022727273
22934K26c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
22942E14f				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
22969E40b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364

22985A07h	0	1	1	-7	1,170731707	0,979591837	-7	2,170731707	0,989795918
22993N65b	-4	1,142857143	0,914285714	-17	2,214285714	1,24	-21	3,357142857	1,077142857
23000F87d				-8	1,533333333	0,884615385	-8	1,533333333	0,884615385
23019K52b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
23019K52c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
23035A06l	5	0,897959184	0,897959184	-6	1,157894737	0,956521739	-1	2,055853921	0,927240461
23043M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
23051E42a				-13	1,393939394	1,12195122	-13	1,393939394	1,12195122
23051E42b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
23078E42b				-14	1,4	1,139534884	-14	1,4	1,139534884
23108N60a	-8	1,222222222	1,023255814	-8	1,235294118	0,976744186	-8	1,222222222	1,023255814
23159M32a				-8	1,235294118	0,976744186	-8	1,235294118	0,976744186
23175N60a				-14	1,56	1,147058824	-14	1,56	1,147058824
23183N65c	-3	1,103448276	0,888888889	-5	1,384615385	0,75	-8	2,48806366	0,819444444
23191A01e				1	0,970588235	0,785714286	1	0,970588235	0,785714286
23205A08a				-2	1,055555556	0,863636364	-2	1,055555556	0,863636364
23221F81e	0	1	0,75	0			0	1	0,75
23248K48b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
23248K48c				-14	1,466666667	1,128205128	-14	1,466666667	1,128205128
23264E41a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
23264E42a				-13	1,382352941	1,119047619	-13	1,382352941	1,119047619
23264E42b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
23272M56c				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
23280M27b				-10	1,256410256	1,065217391	-10	1,256410256	1,065217391
23299F81e	0	1	0,80952381	-1	1,166666667	0,538461538	-1	2,166666667	0,673992674
23329E38c				-16	1,484848485	1,195121951	-16	1,484848485	1,195121951
23388M56c	0	1	1	-11	1,289473684	1,166666667	-11	2,289473684	1,083333333
23396M56c				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
23418M30a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
23426F86b				-13	1,866666667	1,12	-13	1,866666667	1,12
23434N68d	-5	1,11627907	0,979591837	-5	1,11627907	0,979591837	-5	1,11627907	0,979591837
23434N68e	-3	1,068181818	0,959183673	-4	1,571428571	0,785714286	-7	2,63961039	0,87244898
23450A06d				1	0,972222222	0,795454545	1	0,972222222	0,795454545
23450A06e				0	1	0,755555556	0	1	0,755555556
23469A06d				3	0,892857143	0,675675676	3	0,892857143	0,675675676
23477A06d				5	0,838709677	0,65	5	0,838709677	0,65
23477A06e	0	0	#DELING.DOOR.0!	6	0,806451613	0,625	6	0,806451613	#DELING.DOOR.0!
23477A06f				0	1	0,813953488	0	1	0,813953488
23477A06i				2	0,944444444	0,772727273	2	0,944444444	0,772727273
23477A06j				-2	1,054054054	0,866666667	-2	1,054054054	0,866666667
23477A07b				2	0,942857143	0,76744186	2	0,942857143	0,76744186
23485E43a				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
23493K90d	-6	1,139534884	1,020833333	-14	1,518518519	1,138888889	-20	2,658053402	1,079861111
23515N65b	-7	1,259259259	0,971428571	-7	1,259259259	0,971428571	-7	1,259259259	0,971428571
23523A01b				4	0,891891892	0,733333333	4	0,891891892	0,733333333
23523A01c				5	0,848484848	0,666666667	5	0,848484848	0,666666667
23531F89b	0	1	0,820512821	0			0	1	0,820512821
23582F81c				-1	1,090909091	0,545454545	-1	1,090909091	0,545454545
23612M32b				-10	1,322580645	1,171428571	-10	1,322580645	1,171428571
23639F76a	-2	1,05	0,913043478	-2	1,05	0,913043478	-2	1,05	0,913043478
23663M28a				-12	1,387096774	1,102564103	-12	1,387096774	1,102564103
23663M28b				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
23663M29a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
23698K26b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
23701M56c				-12	1,428571429	1,081081081	-12	1,428571429	1,081081081
23728M55h	0	1	1	0			0	1	1
23736N62a	-4	1,129032258	0,921052632	-5	1,227272727	0,84375	-9	2,356304985	0,882401316
23744F83a	-3	1,09375	0,897435897	-3	1,09375	0,897435897	-3	1,09375	0,897435897
23752F81b				-8	2,6	0,866666667	-8	2,6	0,866666667
23760K53b				-9	1,257142857	1,023255814	-9	1,257142857	1,023255814
23779K53b				-10	1,294117647	1,047619048	-10	1,294117647	1,047619048
23809N64c	0	1	1	0			0	1	1
23817N61a				-15	1,6	1,176470588	-15	1,6	1,176470588
23817N61b	2	0,954545455	0,857142857	-15	1,789473684	1,133333333	-13	2,744019139	0,995238095
23817N61c				-19	1,95	1,344827586	-19	1,95	1,344827586
23817N72a	-2	1,048780488	0,914893617	-26	2,529411765	1,535714286	-28	3,578192253	1,225303951
23833N60a				-15	1,681818182	1,15625	-15	1,681818182	1,15625

23876N60a	-8	1,258064516	1,026315789	-13	1,541666667	1,088235294	-21	2,799731183	1,057275542
23892F77d	-5	1,128205128	0,977777778	-2	1,142857143	0,64	-7	2,271062271	0,808888889
23922N66b	3	0,9	0,72972973				3	0,9	0,72972973
23930N65c	-4	1,137931034	0,891891892				-4	1,137931034	0,891891892
23949K49d	0	1	1	-6	1,139534884	1	-6	2,139534884	1
23957M32a				-13	1,448275862	1,105263158	-13	1,448275862	1,105263158
23965M56c				-8	1,25	0,975609756	-8	1,25	0,975609756
23973F78a				-3	1,3	0,619047619	-3	1,3	0,619047619
24007K91b				-7	1,28	0,914285714	-7	1,28	0,914285714
24015E41b				-14	1,4	1,139534884	-14	1,4	1,139534884
24015E42a				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
24015E42c				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
24023E38d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
24023E41b				-16	1,484848485	1,195121951	-16	1,484848485	1,195121951
24031K90c				-2	1,1	0,733333333	-2	1,1	0,733333333
24066N65b	-3	1,1	0,891891892	-18	2,285714286	1,28	-21	3,385714286	1,085945946
24074N65b	-5	1,178571429	0,942857143				-5	1,178571429	0,942857143
24082N61c				-21	2	1,35483871	-21	2	1,35483871
24090E38c				-18	1,6	1,230769231	-18	1,6	1,230769231
24120K52c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
24120K52d				-9	1,225	1,042553191	-9	1,225	1,042553191
24147K26c				-14	1,4	1,139534884	-14	1,4	1,139534884
24155K49a	0	1	1				0	1	1
24163N71c				-13	1,464285714	1,108108108	-13	1,464285714	1,108108108
24171N65b	-3	1,1	0,891891892				-3	1,1	0,891891892
24198N65a	0	1	0,805555556				0	1	0,805555556
24198N65b	-3	1,096774194	0,894736842				-3	1,096774194	0,894736842
24228N61b				-16	1,842105263	1,166666667	-16	1,842105263	1,166666667
24236F78b	-3	1,085714286	0,926829268				-3	1,085714286	0,926829268
24244K49d	0	1	1	-5	1,113636364	1	-5	2,113636364	1
24244K49e				-5	1,113636364	1	-5	1,113636364	1
24244K49f				-6	1,139534884	1	-6	1,139534884	1
24260N62b	-6	1,157894737	1				-6	1,157894737	1
24279F83a	-3	1,096774194	0,894736842				-3	1,096774194	0,894736842
24287N73h	-1	1,023809524	0,895833333				-1	1,023809524	0,895833333
24309M55d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
24309M55e	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
24309M55h	0	1	1	-12	1,352941176	1,069767442	-12	2,352941176	1,034883721
24309M56a	1	0,979591837	0,979591837	-12	1,324324324	1,088888889	-11	2,303916161	1,034240363
24309M56c	0	1	1	-12	1,363636364	1,071428571	-12	2,363636364	1,035714286
24309M57a	-3	1,068181818	0,959183673	-18	1,642857143	1,243243243	-21	2,711038961	1,101213458
24333K49f				-7	1,166666667	1	-7	1,166666667	1
24341M31c				-4	1,166666667	0,823529412	-4	1,166666667	0,823529412
24392K49d				-5	1,113636364	1	-5	1,113636364	1
24392K49e				-4	1,088888889	1	-4	1,088888889	1
24392K49f				-7	1,166666667	1	-7	1,166666667	1
24392K59a	0	1	1				0	1	1
24414K49e				-6	1,139534884	1	-6	1,139534884	1
24414K49f				-7	1,166666667	1	-7	1,166666667	1
24422A05d				-5	1,131578947	0,934782609	-5	1,131578947	0,934782609
24457N65c	-2	1,074074074	0,852941176				-2	1,074074074	0,852941176
24465K54d				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
24473K90c				-2	1,1	0,733333333	-2	1,1	0,733333333
24546K52b				-9	1,225	1,042553191	-9	1,225	1,042553191
24554N62a	-4	1,129032258	0,921052632				-4	1,129032258	0,921052632
24554N62b	-6	1,181818182	0,975				-6	1,181818182	0,975
24570A02d				-4	1,093023256	0,959183673	-4	1,093023256	0,959183673
24589A00c				3	0,892857143	0,675675676	3	0,892857143	0,675675676
24597E36a				-10	1,333333333	1,025641026	-10	1,333333333	1,025641026
24619A01d	12	0,727272727	0,653061224	3	0,916666667	0,75	15	1,643939394	0,701530612
24627M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
24627M31b				-8	1,275862069	0,973684211	-8	1,275862069	0,973684211
24627M31c				-9	1,310344828	0,974358974	-9	1,310344828	0,974358974
24627M32a				-10	1,322580645	1,051282051	-10	1,322580645	1,051282051
24627M32b				-10	1,384615385	1,028571429	-10	1,384615385	1,028571429
24627M56h	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
24635N62b	-3	1,081081081	0,909090909				-3	1,081081081	0,909090909

25429A04f	0	0	#DELING.DOOR.0!	-7	1,194444444	0,977272727	-7	1,194444444	#DELING.DOOR.0!
25437N64c	-2	1,045454545	0,93877551	-19	1,703703704	1,277777778	-21	2,749158249	1,108276644
25437N64d	-2	1,044444444	0,959183673	-22	1,814814815	1,361111111	-24	2,859259259	1,160147392
25437N72c	-2	1,051282051	0,891304348				-2	1,051282051	0,891304348
25445N61d	-2	1,043478261	0,979591837	-18	1,6	1,230769231	-20	2,643478261	1,105180534
25445N64c	-3	1,066666667	0,979591837				-3	1,066666667	0,979591837
25453N62a	-4	1,129032258	0,921052632				-4	1,129032258	0,921052632
25453N62b	-6	1,166666667	0,976744186	0	0	#DELING.DOOR.0!	-6	1,166666667	#DELING.DOOR.0!
25453N64c	-3	1,066666667	0,979591837	-20	1,769230769	1,277777778	-23	2,835897436	1,128684807
25453N64d				-23	1,884615385	1,361111111	-23	1,884615385	1,361111111
25461A01b				2	0,942857143	0,76744186	2	0,942857143	0,76744186
25461A01c				4	0,875	0,682926829	4	0,875	0,682926829
25461A01e				3	0,911764706	0,720930233	3	0,911764706	0,720930233
25496K90d	0	1	1	0	0		0	1	1
25518A09i	10	0,791666667	0,775510204	-4	1,105263158	0,913043478	6	1,896929825	0,844276841
25534M33j				-5	1,185185185	0,888888889	-5	1,185185185	0,888888889
25542A00c				5	0,857142857	0,697674419	5	0,857142857	0,697674419
25542A04e				-3	1,083333333	0,886363636	-3	1,083333333	0,886363636
25550E37a				-13	1,565217391	1,125	-13	1,565217391	1,125
25569E37a				-18	1,782608696	1,28125	-18	1,782608696	1,28125
25569E37f				-18	1,580645161	1,225	-18	1,580645161	1,225
25577N60c	0	1	0,844444444	-15	1,833333333	1,178571429	-15	2,833333333	1,011507937
25585K90d				-7	1,291666667	0,939393939	-7	1,291666667	0,939393939
25615M55d				-15	1,454545455	1,142857143	-15	1,454545455	1,142857143
25623F78a				-3	1,6	0,5	-3	1,6	0,5
25631N63a	-6	1,176470588	0,975609756	-6			-6	1,176470588	0,975609756
25658K91c	-2	1,042553191	1	-2			-2	1,042553191	1
25712F84a	1	0,972222222	0,833333333	1			1	0,972222222	0,833333333
25712F84b	3	0,918918919	0,772727273	3			3	0,918918919	0,772727273
25720A07e	0	1	1	-2	1,052631579	0,869565217	-2	2,052631579	0,934782609
25747A06k	3	0,93877551	0,93877551	2	0,951219512	0,8125	5	1,889995022	0,875637755
25763A06k	3	0,93877551	0,93877551	4	0,9	0,75	7	1,83877551	0,844387755
25771A07e	0	1	1	-2	1,051282051	0,872340426	-2	2,051282051	0,936170213
25801N70b	-4	1,097560976	0,957446809	-4			-4	1,097560976	0,957446809
25836K90d	0	1	1	-15	1,714285714	1,161290323	-15	2,714285714	1,080645161
25844F77b	-1	1,020833333	1	0	1	0,541666667	-1	2,020833333	0,770833333
25887E13b	0	0	#DELING.DOOR.0!	2	0,925925926	0,694444444	2	0,925925926	#DELING.DOOR.0!
25895A08a				-2	1,047619048	0,897959184	-2	1,047619048	0,897959184
25895A08b	0	0	#DELING.DOOR.0!	-3	1,071428571	0,918367347	-3	1,071428571	#DELING.DOOR.0!
25909F88j	0	1	0,810810811	0			0	1	0,810810811
25917A04i				-6	1,181818182	0,951219512	-6	1,181818182	0,951219512
25925A04f				-7	1,189189189	0,977777778	-7	1,189189189	0,977777778
25941A06e				5	0,852941176	0,69047619	5	0,852941176	0,69047619
25976B10a	0	0	#DELING.DOOR.0!	0			0	0	#DELING.DOOR.0!
25984A04g	0	0	#DELING.DOOR.0!	-3	1,076923077	0,913043478	-3	1,076923077	#DELING.DOOR.0!
25984A04i	6	0,87755102	0,87755102	0	1	0,854166667	6	1,87755102	0,865858844
25984A08a				0	1	0,85106383	0	1	0,85106383
25992A04h				-1	1,027777778	0,840909091	-1	1,027777778	0,840909091
26018A04d	0	1	1	-1	1,028571429	0,837209302	-1	2,028571429	0,918604651
26034A08a	1	0,979591837	0,979591837	-1	1,026315789	0,847826087	0	2,005907626	0,913708962
26042A08a	0	1	1	1	0,972222222	0,795454545	1	1,972222222	0,897727273
26050A06c	7	0,857142857	0,857142857	-3	1,078947368	0,891304348	4	1,936090226	0,874223602
26069A07e				1	0,973684211	0,804347826	1	0,973684211	0,804347826
26077A07e	0	1	1	-2	1,054054054	0,866666667	-2	2,054054054	0,933333333
26085N65b				-15	2	1,153846154	-15	2	1,153846154
26093A01e				3	0,911764706	0,720930233	3	0,911764706	0,720930233
26115A09d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
26123A06j				-7	1,21875	0,951219512	-7	1,21875	0,951219512
26131A08a	5	0,897959184	0,897959184	-2	1,046511628	0,918367347	3	1,944470812	0,908163265
26158A04d	0	1	1	0	1	0,813953488	0	2	0,906976744
26174A01d	12	0,727272727	0,653061224	3	0,916666667	0,75	15	1,643939394	0,701530612
26182A03a				-7	1,179487179	0,978723404	-7	1,179487179	0,978723404
26182A03c	0	1	1	-7	1,175	0,979166667	-7	2,175	0,989583333
26190A05d				-8	1,2	1	-8	1,2	1
26204A06e				7	0,8	0,651162791	7	0,8	0,651162791
26212A04f				-9	1,230769231	1,021276596	-9	1,230769231	1,021276596
26239A07f	0	0	#DELING.DOOR.0!	-7	1,175	0,979166667	-7	1,175	#DELING.DOOR.0!

26247A05c				-6	1,181818182	0,928571429	-6	1,181818182	0,928571429
26255A06d				2	0,9375	0,731707317	2	0,9375	0,731707317
26263A01c	0	0	#DELING.DOOR.0!	-3	1,1	0,846153846	-3	1,1	#DELING.DOOR.0!
26271A01c				6	0,823529412	0,666666667	6	0,823529412	0,666666667
26271A01e				6	0,818181818	0,642857143	6	0,818181818	0,642857143
26298A01b				3	0,911764706	0,738095238	3	0,911764706	0,738095238
26298A01c	0	0	#DELING.DOOR.0!	0	1	0,804878049	0	1	#DELING.DOOR.0!
26298A01d	12	0,727272727	0,653061224	3	0,911764706	0,738095238	15	1,639037433	0,695578231
26298A01e				5	0,852941176	0,69047619	5	0,852941176	0,69047619
26298A01f	10	0,777777778	0,714285714	2	0,947368421	0,782608696	12	1,725146199	0,748447205
26298A01g	0	0	#DELING.DOOR.0!	3	0,916666667	0,75	3	0,916666667	#DELING.DOOR.0!
26301N65b	-2	1,057142857	0,880952381				-2	1,057142857	0,880952381
26328A01e				-2	1,057142857	0,840909091	-2	1,057142857	0,840909091
26336A00a				7	0,810810811	0,666666667	7	0,810810811	0,666666667
26336A00c	13	0,723404255	0,693877551	5	0,857142857	0,697674419	18	1,580547112	0,695775985
26336A00e	8	0,822222222	0,755102041	5	0,861111111	0,704545455	13	1,683333333	0,729823748
26344A00a				1	0,971428571	0,772727273	1	0,971428571	0,772727273
26352A00a				5	0,852941176	0,69047619	5	0,852941176	0,69047619
26360A00a	13	0,697674419	0,612244898	6	0,833333333	0,681818182	19	1,531007752	0,64703154
26360A00b	5	0,875	0,760869565	6	0,818181818	0,658536585	11	1,693181818	0,709703075
26360A00c	11	0,760869565	0,714285714	4	0,878787879	0,69047619	15	1,639657444	0,702380952
26360A00d	10	0,777777778	0,714285714	4	0,897435897	0,760869565	14	1,675213675	0,73757764
26360A00e	8	0,822222222	0,755102041	4	0,885714286	0,720930233	12	1,707936508	0,738016137
26417M29b	0	0	#DELING.DOOR.0!	-10	1,285714286	1,046511628	-10	1,285714286	#DELING.DOOR.0!
26425F81b				-6	1,428571429	0,8	-6	1,428571429	0,8
26441M56c				-12	1,428571429	1,081081081	-12	1,428571429	1,081081081
26468K46b				-4	1,088888889	1	-4	1,088888889	1
26476K52g	0	1	1				0	1	1
26484K90i	-1	1,020833333	1				-1	1,020833333	1
26492K91b				-9	1,375	0,970588235	-9	1,375	0,970588235
26506N60a				-13	1,448275862	1,076923077	-13	1,448275862	1,076923077
26549K48b	0	0	#DELING.DOOR.0!	-8	1,195121951	1	-8	1,195121951	#DELING.DOOR.0!
26549K48c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
26565K48b	0	0	#DELING.DOOR.0!	-9	1,225	1,020833333	-9	1,225	#DELING.DOOR.0!
26565K48c				-14	1,4	1,113636364	-14	1,4	1,113636364
26565K48f				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
26565K49d				-6	1,139534884	1	-6	1,139534884	1
26565K49e	0	1	1	-6	1,139534884	1	-6	2,139534884	1
26565K49f				-7	1,166666667	1	-7	1,166666667	1
26573K48b	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
26581K48b				-9	1,225	1,042553191	-9	1,225	1,042553191
26581K48c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
26603M31c				-4	1,166666667	0,823529412	-4	1,166666667	0,823529412
26611M58h				-9	1,264705882	1,023809524	-9	1,264705882	1,023809524
26638A08a				-5	1,125	0,957446809	-5	1,125	0,957446809
26646M57a	-7	1,166666667	1,020833333	-16	1,592592593	1,194444444	-23	2,759259259	1,107638889
26654A04h				0	1	0,854166667	0	1	0,854166667
26662K91c				-5	1,217391304	0,848484848	-5	1,217391304	0,848484848
26670K90a				-5	1,192307692	0,885714286	-5	1,192307692	0,885714286
26689M57a	-5	1,113636364	1	-17	1,68	1,2	-22	2,793636364	1,1
26719N61b	-2	1,046511628	0,9375	-21	2,5	1,166666667	-23	3,546511628	1,052083333
26727F80b				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
26727F80c	-2	1,066666667	0,864864865				-2	1,066666667	0,864864865
26727F81b				-6	2,2	0,647058824	-6	2,2	0,647058824
26735A07h				-6	1,142857143	0,979591837	-6	1,142857143	0,979591837
26743M33b	-1	1,020833333	1	-3	1,096774194	0,85	-4	2,117607527	0,925
26778A09d	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
26786A09d				-2	1,0625	0,85	-2	1,0625	0,85
26786A09e				-3	1,1	0,846153846	-3	1,1	0,846153846
26808A09d	0	0	#DELING.DOOR.0!	-4	1,117647059	0,904761905	-4	1,117647059	#DELING.DOOR.0!
26816M56h	0	0	#DELING.DOOR.0!	-4	1,129032258	0,853658537	-4	1,129032258	#DELING.DOOR.0!
26816M56i	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
26832A04a				-4	1,095238095	0,93877551	-4	1,095238095	0,93877551
26859M28a				-10	1,256410256	1,020833333	-10	1,256410256	1,020833333
26859M28c	0	0	#DELING.DOOR.0!	-10	1,256410256	1,042553191	-10	1,256410256	#DELING.DOOR.0!
26867A04f				-5	1,131578947	0,934782609	-5	1,131578947	0,934782609
26875M29c	0	1	1	-7	1,205882353	0,976190476	-7	2,205882353	0,988095238

26883N62b	-7	1,225806452		1						-7	1,225806452			1
26905E13e					-15	1,441176471	1,166666667			-15	1,441176471	1,166666667		1,166666667
26905E13f					-16	1,484848485	1,166666667			-16	1,484848485	1,166666667		1,166666667
26913N66b	5	0,833333333	0,675675676		-19	2,583333333	1,347826087			-14	3,416666667			1,011750881
26913N66e	0	0	#DELING.DOOR.0!							0	0	#DELING.DOOR.0!		
26921F83a	1	0,96969697	0,8							1	0,96969697			0,8
26948A03f					2	0,945945946	0,777777778			2	0,945945946			0,777777778
26964K91c	0	1		1						0	1			1
26972K46c	0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!			0	0	#DELING.DOOR.0!		
26980M29c					-7	1,194444444	0,977272727			-7	1,194444444			0,977272727
27030N65b	-3	1,1	0,891891892							-3	1,1			0,891891892
27049N65b	-4	1,142857143	0,888888889							-4	1,142857143			0,888888889
27065E42c					-11	1,289473684	1,065217391			-11	1,289473684			1,065217391
27065E42d					-11	1,289473684	1,065217391			-11	1,289473684			1,065217391
27073E38d					-15	1,441176471	1,166666667			-15	1,441176471			1,166666667
27073E41c					-14	1,4	1,139534884			-14	1,4			1,139534884
27073E42c					-13	1,371428571	1,11627907			-13	1,371428571			1,11627907
27073E42d					-12	1,342857143	1,093023256			-12	1,342857143			1,093023256
27081F81a					-1	1,142857143	0,615384615			-1	1,142857143			0,615384615
27081F82a					-3	1,3	0,590909091			-3	1,3			0,590909091
27081F82b	-3	1,073170732	0,936170213		-4	1,285714286	0,72			-4	1,285714286			0,828085106
27081F83a					0	1	0,333333333			0	1			0,333333333
27138F80b	5	0,821428571	0,657142857							5	0,821428571			0,657142857
27138F82b	-3	1,075	0,934782609							-3	1,075			0,934782609
27138F84c	2	0,944444444	0,80952381							2	0,944444444			0,80952381
27138F88j	-2	1,066666667	0,864864865		-15	2	1,2			-17	3,066666667			1,032432432
27146F81c					0	1	0,56			0	1			0,56
27162M55h	0	1		1						0	1			1
27170N62b	-5	1,15625	0,948717949							-5	1,15625			0,948717949
27189F89c					-7	1,28	0,941176471			-7	1,28			0,941176471
27197K91c	-2	1,042553191		1						-2	1,042553191			1
27227K90c	0	1		1						0	1			1
27235K90d	-6	1,139534884	1,020833333							-6	1,139534884			1,020833333
27243A01c	0	0	#DELING.DOOR.0!		0	1	0,804878049			0	1	#DELING.DOOR.0!		
27251A00c					3	0,909090909	0,714285714			3	0,909090909			0,714285714
27251A00e					4	0,875	0,682926829			4	0,875			0,682926829
27278A00c					6	0,806451613	0,625			6	0,806451613			0,625
27278A00e					9	0,756756757	0,622222222			9	0,756756757			0,622222222
27286K53a					-13	1,371428571	1,11627907			-13	1,371428571			1,11627907
27294A02b	0	1		1	-2	1,05	0,893617021			-2	2,05			0,946808511
27308A06g	4	0,918367347	0,918367347		-3	1,078947368	0,911111111			1	1,997314715			0,914739229
27316F83a	1	0,966666667	0,783783784							1	0,966666667			0,783783784
27367A01d	12	0,727272727	0,653061224		3	0,914285714	0,744186047			15	1,641558442			0,698623636
27375A02c	0	1		1	-5	1,128205128	0,956521739			-5	2,128205128			0,97826087
27391A04d	6	0,87755102	0,87755102		-1	1,028571429	0,837209302			5	1,906122449			0,857380161
27405A00a	13	0,697674419	0,612244898		5	0,852941176	0,69047619			18	1,550615595			0,651360544
27405A00b					6	0,806451613	0,641025641			6	0,806451613			0,641025641
27405A01c					0	1	0,804878049			0	1			0,804878049
27405A01e					4	0,878787879	0,707317073			4	0,878787879			0,707317073
27413A00c					6	0,8125	0,634146341			6	0,8125			0,634146341
27421A00b	10	0,75	0,652173913		8	0,714285714	0,540540541			18	1,464285714			0,596357227
27448A00e					2	0,942857143	0,76744186			2	0,942857143			0,76744186
27499A04d	1	0,979591837	0,979591837		3	0,914285714	0,744186047			4	1,893877551			0,861888942
27499A04e	8	0,833333333	0,816326531		-3	1,083333333	0,886363636			5	1,916666667			0,851345083
27499A04f					-9	1,230769231	1,021276596			-9	1,230769231			1,021276596
27502N62b	-6	1,166666667	0,976744186							-6	1,166666667			0,976744186
27561M27b					-14	1,4	1,139534884			-14	1,4			1,139534884
27618K90d	-6	1,139534884	1,020833333							-6	1,139534884			1,020833333
27626N63a	-6	1,176470588	0,975609756							-6	1,176470588			0,975609756
27650F87d					-7	1,411764706	0,857142857			-7	1,411764706			0,857142857
27677E20a					-7	1,166666667	1			-7	1,166666667			1
27677E20b	0	0	#DELING.DOOR.0!		-11	1,289473684	1,065217391			-11	1,289473684	#DELING.DOOR.0!		
27677E20c					-12	1,324324324	1,088888889			-12	1,324324324			1,088888889
27677E21a	0	0	#DELING.DOOR.0!		-10	1,256410256	1,042553191			-10	1,256410256	#DELING.DOOR.0!		
27677E21b	0	1		1	-11	1,289473684	1,065217391			-11	2,289473684			1,032608696
27677E22a	0	0	#DELING.DOOR.0!		-9	1,225	1,042553191			-9	1,225	#DELING.DOOR.0!		
27677E22b	0	0		1	-14	1,4	1,139534884			-14	0			1,069773442

27685N68c				1	0,857142857	0,352941176	1	0,857142857	0,352941176
27693K90c				-5	1,25	0,833333333	-5	1,25	0,833333333
27715K47b				-6	1,139534884	1	-6	1,139534884	1
27715K47c	0	1	1	0	0	#DELING.DOOR.0!	0	1	#DELING.DOOR.0!
27758M30b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
27766A03e				-7	1,179487179	0,978723404	-7	1,179487179	0,978723404
27790E22a	0	0	#DELING.DOOR.0!	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!
27804A01g				3	0,916666667	0,75	3	0,916666667	0,75
27812M31c				-14	1,583333333	1,117647059	-14	1,583333333	1,117647059
27820K47c	0	1	1	0	0	#DELING.DOOR.0!	0	1	#DELING.DOOR.0!
27839K26c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
27847A06a	7	0,854166667	0,836734694	-8	1,222222222	1	-1	2,076388889	0,918367347
27855A06a	7	0,857142857	0,857142857	-1	1,025641026	0,85106383	6	1,882783883	0,854103343
27863A06a	7	0,854166667	0,836734694	1	0,971428571	0,790697674	8	1,825595238	0,813716184
27901M33e	0	1	1	-6	1,2	0,923076923	-6	2,2	0,961538462
27936N67a	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
27944N71c				-13	1,464285714	1,108108108	-13	1,464285714	1,108108108
27960N60b				-15	1,6	1,176470588	-15	1,6	1,176470588
27960N71c	1	0,975609756	0,85106383	-11	1,44	1,058823529	-10	2,415609756	0,95494368
28002E43a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
28010E43a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
28037K23d				-9	1,25	1,022727273	-9	1,25	1,022727273
28037K48f				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
28037K49f				-8	1,195121951	1	-8	1,195121951	1
28037K59a				-5	1,161290323	0,9	-5	1,161290323	0,9
28045M56c	0	1	1	-11	1,289473684	1,042553191	-11	2,289473684	1,021276596
28053A06h	6	0,87755102	0,87755102	-6	1,142857143	0,979591837	0	2,020408163	0,928571429
28061A06h	2	0,957446809	0,918367347	-7	1,166666667	1	-5	2,124113475	0,959183673
28088K26c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
28096M55h	0	1	1	-12	1,352941176	1,069767442	-12	2,352941176	1,034883721
28134A00b				6	0,806451613	0,641025641	6	0,806451613	0,641025641
28169K48f				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
28177F77c	0	1	0,777777778				0	1	0,777777778
28215K47b	0	0	#DELING.DOOR.0!	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!
28215K47h				-3	1,065217391	1	-3	1,065217391	1
28258K52g				-4	1,108108108	0,911111111	-4	1,108108108	0,911111111
28266N65b	-3	1,096774194	0,894736842				-3	1,096774194	0,894736842
28274M55h				-9	1,333333333	1	-9	1,333333333	1
28304F83a	1	0,967741935	0,789473684				1	0,967741935	0,789473684
28312K26b				-13	1,361111111	1,088888889	-13	1,361111111	1,088888889
28320A04c	10	0,795918367	0,795918367	2	0,941176471	0,744186047	12	1,737094838	0,770052207
28355N65a	1	0,964285714	0,771428571				1	0,964285714	0,771428571
28363K90c				-6	1,272727273	0,875	-6	1,272727273	0,875
28371N65c	-2	1,064516129	0,846153846				-2	1,064516129	0,846153846
28401K59a	0	1	1				0	1	1
28428N66f				-2	1,333333333	0,571428571	-2	1,333333333	0,571428571
28444F85c				3	0,769230769	0,434782609	3	0,769230769	0,434782609
28460F78d	0	1	0,810810811				0	1	0,810810811
28479K25d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
28533F78b	-1	1,033333333	0,837837838	-14	1,777777778	1,103448276	-15	2,811111111	0,970643057
28576K44c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
28584M33a				-10	1,333333333	1,025641026	-10	1,333333333	1,025641026
28606F86a	-3	1,083333333	0,928571429	-7	1,583333333	0,904761905	-10	2,666666667	0,916666667
28622F81e	0	1	0,75				0	1	0,75
28630K25a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
28630K25b				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
28649K47j				-5	1,113636364	1	-5	1,113636364	1
28657F85b	-5	1,125	0,97826087				-5	1,125	0,97826087
28673F81e	0	1	0,771428571	-1	1,166666667	0,538461538	-1	2,166666667	0,654945055
28673F82d	-5	1,131578947	0,955555556	-1	1,083333333	0,565217391	-6	2,214912281	0,760386473
28673F84c				-7	1,411764706	0,888888889	-7	1,411764706	0,888888889
28673F89a				-3	1,3	0,619047619	-3	1,3	0,619047619
28673F89b				-3	1,333333333	0,6	-3	1,333333333	0,6
28681K47a	0	0	#DELING.DOOR.0!	-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!
28703A00d				4	0,891891892	0,733333333	4	0,891891892	0,733333333
28711A00d	8	0,813953488	0,714285714	-1	1,027027027	0,844444444	7	1,840980515	0,779365079
28738E21a				-9	1,225	1,020833333	-9	1,225	1,020833333

28746K46b				-2	1,042553191		1	-2	1,042553191		1
28746K48a				-9	1,225		1,020833333	-9	1,225		1,020833333
28762M29b				-13	1,448275862		1,135135135	-13	1,448275862		1,135135135
28789A07h	0	0	#DELING.DOOR.0!	-7	1,166666667		1	-7	1,166666667	#DELING.DOOR.0!	
28797F78d	-1	1,032258065	0,842105263					-1	1,032258065	0,842105263	
28800E40c				-15	1,441176471		1,166666667	-15	1,441176471		1,166666667
28819F78d	-2	1,060606061	0,875	-7	1,466666667		0,88	-9	2,527272727		0,8775
28827M29a				-12	1,387096774		1,075	-12	1,387096774		1,075
28843A00b				6	0,769230769		0,555555556	6	0,769230769		0,555555556
28886K25d				-11	1,289473684		1,065217391	-11	1,289473684		1,065217391
28908N70b	-4	1,111111111	0,952380952					-4	1,111111111	0,952380952	
28924N60c	-4	1,117647059	0,926829268					-4	1,117647059	0,926829268	
28932F81e	1	0,966666667	0,783783784					1	0,966666667	0,783783784	
28959A05d				-4	1,111111111		0,909090909	-4	1,111111111	0,909090909	
28967N65b	-5	1,192307692	0,939393939					-5	1,192307692	0,939393939	
28975N65b	-6	1,230769231	0,941176471					-6	1,230769231	0,941176471	
28983A08d				0	1		0,847826087	0	1		0,847826087
28991A08d				-1	1,028571429		0,837209302	-1	1,028571429		0,837209302
29009A08d	7	0,857142857	0,857142857	1	0,972222222		0,795454545	8	1,829365079		0,826298701
29017A08d	2	0,959183673	0,959183673	-1	1,026315789		0,847826087	1	1,985499463		0,90350488
29025A08d	9	0,816326531	0,816326531	-1	1,026315789		0,847826087	8	1,84264232		0,832076309
29033A08d	7	0,857142857	0,857142857	-1	1,026315789		0,847826087	6	1,883458647		0,852484472
29041A08d	7	0,857142857	0,857142857	-3	1,078947368		0,891304348	4	1,936090226		0,874223602
29068A08d	4	0,918367347	0,918367347	-1	1,026315789		0,847826087	3	1,944683136		0,883096717
29084F77f	-3	1,088235294	0,902439024					-3	1,088235294	0,902439024	
29106N65b	-3	1,09375	0,897435897					-3	1,09375	0,897435897	
29114N65b	-2	1,066666667	0,864864865					-2	1,066666667	0,864864865	
29149M57a	-3	1,065217391	1	-20	1,769230769		1,277777778	-23	2,834448161		1,138888889
29165N65a	1	0,961538462	0,735294118					1	0,961538462	0,735294118	
29203F87c	0	0	#DELING.DOOR.0!	-12	1,461538462		1,085714286	-12	1,461538462	#DELING.DOOR.0!	
29211K26c				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
29246E13d				-8	1,285714286		0,972972973	-8	1,285714286		0,972972973
29246E13e				-12	1,363636364		1,097560976	-12	1,363636364		1,097560976
29262M29c				-5	1,161290323		0,923076923	-5	1,161290323		0,923076923
29270N71c				-13	1,464285714		1,108108108	-13	1,464285714		1,108108108
29300N65c	-3	1,1	0,891891892					-3	1,1	0,891891892	
29319M29a				-14	1,451612903		1,153846154	-14	1,451612903		1,153846154
29319M29b				-14	1,482758621		1,162162162	-14	1,482758621		1,162162162
29327N65b	-4	1,137931034	0,891891892					-4	1,137931034	0,891891892	
29335N73g	0	1	0,840909091					0	1	0,840909091	
29343M28c	0	0	#DELING.DOOR.0!	-13	1,419354839		1,128205128	-13	1,419354839	#DELING.DOOR.0!	
29343M28d	0	0	#DELING.DOOR.0!	-7	1,233333333		0,973684211	-7	1,233333333	#DELING.DOOR.0!	
29408E42d				-13	1,448275862		1,105263158	-13	1,448275862		1,105263158
29408E43a				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
29408E43b				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
29416E42b				-14	1,4375		1,15	-14	1,4375		1,15
29416E42d				-12	1,4		1,076923077	-12	1,4		1,076923077
29416E75d				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
29416F86a	-3	1,073170732	0,936170213	-7	1,318181818		0,935483871	-10	2,39135255		0,935827042
29416F86b				-13	1,866666667		1,076923077	-13	1,866666667		1,076923077
29424E17a				-11	1,289473684		1,065217391	-11	1,289473684		1,065217391
29432M32b				-10	1,344827586		1,026315789	-10	1,344827586		1,026315789
29440M30a				-12	1,444444444		1,083333333	-12	1,444444444		1,083333333
29459K52b				-10	1,256410256		1,042553191	-10	1,256410256		1,042553191
29459K52g				-3	1,107142857		0,837837838	-3	1,107142857		0,837837838
29459K54b				-13	1,382352941		1,119047619	-13	1,382352941		1,119047619
29459K54c				-15	1,454545455		1,170731707	-15	1,454545455		1,170731707
29467M30a				-13	1,419354839		1,1	-13	1,419354839		1,1
29475M30a				-15	1,441176471		1,166666667	-15	1,441176471		1,166666667
29491M30b				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
29556A00a	13	0,697674419	0,612244898	2	0,944444444		0,772727273	15	1,642118863		0,692486085
29556A01b	14	0,666666667	0,583333333	3	0,916666667		0,75	17	1,583333333		0,666666667
29556A04b	11	0,755555556	0,693877551	-3	1,088235294		0,860465116	8	1,84379085		0,777171334
29556A04c	10	0,795918367	0,795918367	-4	1,114285714		0,886363636	6	1,910204082		0,841141002
29556A04d				2	0,941176471		0,761904762	2	0,941176471		0,761904762
29580K46c	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	0	#DELING.DOOR.0!	0
29610A05d	0	1	1	-5	1,131578947		0,934782609	-5	2,131578947		0,967391304

29629A02a	0	1	1	-6	1,142857143	0,979591837	-6	2,142857143	0,989795918
29629A02b	0	1	1	-4	1,093023256	0,959183673	-4	2,093023256	0,979591837
29629A02c	0	1	1	-4	1,093023256	0,959183673	-4	2,093023256	0,979591837
29629A02d	0	1	1	-4	1,093023256	0,959183673	-4	2,093023256	0,979591837
29629A03a	0	1	1	-5	1,113636364	1	-5	2,113636364	1
29629A03c	0	1	1	-1	1,022727273	0,918367347	-1	2,022727273	0,959183673
29629A03d	0	0	#DELING.DOOR.0!	-3	1,066666667	0,979591837	-3	1,066666667	#DELING.DOOR.0!
29629A03g	0	1	1	-5	1,119047619	0,959183673	-5	2,119047619	0,979591837
29629A06c	0	1	1	-1	1,023809524	0,87755102	-1	2,023809524	0,93877551
29629A06g	4	0,918367347	0,918367347	-2	1,047619048	0,897959184	2	1,965986395	0,908163265
29629A06h	4	0,918367347	0,918367347	0	1	0,93877551	4	1,918367347	0,928571429
29629A06k	3	0,93877551	0,93877551	5	0,880952381	0,755102041	8	1,819727891	0,846938776
29629A06l	3	0,93877551	0,93877551	1	0,977272727	0,87755102	4	1,916048237	0,908163265
29629A07c	0	1	1	-1	1,025	0,854166667	-1	2,025	0,927083333
29629A07e	0	1	1	-3	1,069767442	0,93877551	-3	2,069767442	0,969387755
29629A07g	0	1	1	-2	1,046511628	0,918367347	-2	2,046511628	0,959183673
29637A00e	9	0,785714286	0,6875	2	0,942857143	0,76744186	11	1,728571429	0,72747093
29645A02a				0	1	0,85106383	0	1	0,85106383
29645A02b				-4	1,105263158	0,933333333	-4	1,105263158	0,933333333
29688K59a	0	1	1				0	1	1
29726K59a	0	1	1				0	1	1
29750K59a	0	1	1				0	1	1
29823F76a	-7	1,2	1				-7	1,2	1
29858F81e	0	1	0,829268293	0	1	0,461538462	0	2	0,645403377
29866A08b				0	1	0,836734694	0	1	0,836734694
29874A08b	0	0	#DELING.DOOR.0!	-5	1,135135135	0,933333333	-5	1,135135135	#DELING.DOOR.0!
29904T94j	1	0,966666667	0,783783784				1	0,966666667	0,783783784
29904T95c	2	0,909090909	0,666666667	0	0	#DELING.DOOR.0!	2	0,909090909	#DELING.DOOR.0!
29912N65c	-2	1,0625	0,871794872	-1	1,058823529	0,642857143	-3	2,121323529	0,757326007
29920M56b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
29963N62b	-3	1,073170732	0,916666667				-3	1,073170732	0,916666667
29971N61b				-21	2,105263158	1,333333333	-21	2,105263158	1,333333333
29998M56a	0	1	1	-11	1,289473684	1,065217391	-11	2,289473684	1,032608696
29998M56b	0	1	1	-10	1,256410256	1,042553191	-10	2,256410256	1,021276596
30007K24b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
30007K24c				-8	1,195121951	1	-8	1,195121951	1
30015K49e				-5	1,113636364	1	-5	1,113636364	1
30023A02b				-3	1,076923077	0,893617021	-3	1,076923077	0,893617021
30023A02c				-2	1,052631579	0,869565217	-2	1,052631579	0,869565217
30082A06h				-6	1,157894737	0,897959184	-6	1,157894737	0,897959184
30082A06j				-4	1,114285714	0,906976744	-4	1,114285714	0,906976744
30090A04h	8	0,836734694	0,836734694	2	0,947368421	0,782608696	10	1,784103115	0,809671695
30104A06j				-8	1,222222222	1	-8	1,222222222	1
30112A01f	10	0,777777778	0,714285714	1	0,972972973	0,8	11	1,750750751	0,757142857
30120A06h	4	0,918367347	0,918367347	-4	1,1	0,916666667	0	2,018367347	0,917517007
30139F80b	9	0,666666667	0,529411765				9	0,666666667	0,529411765
30147K90d				-14	1,636363636	1,125	-14	1,636363636	1,125
30171N70b	-3	1,065217391	1	-9	1,529411765	0,962962963	-12	2,594629156	0,981481481
30198M56c	0	1	1	-16	1,484848485	1,166666667	-16	2,484848485	1,083333333
30198M56e	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
30201A01c				0	1	0,804878049	0	1	0,804878049
30228N60a	-7	1,2	1,024390244	-13	1,464285714	1,108108108	-20	2,664285714	1,066249176
30236A04c	11	0,775510204	0,775510204	-2	1,055555556	0,863636364	9	1,83106576	0,819573284
30244A04c				4	0,891891892	0,733333333	4	0,891891892	0,733333333
30244A04g				-6	1,206896552	0,921052632	-6	1,206896552	0,921052632
30252A04g				-7	1,194444444	0,977272727	-7	1,194444444	0,977272727
30260K49e	0	1	1	-4	1,088888889	1	-4	2,088888889	1
30279K49d	0	1	1	-5	1,113636364	1	-5	2,113636364	1
30279K49e				-5	1,113636364	1	-5	1,113636364	1
30295A05d	1	0,979591837	0,979591837	-11	1,297297297	1,066666667	-10	2,276889134	1,023129252
30309M55g	0	1	1	-14	1,4	1,139534884	-14	2,4	1,069767442
30317A04d	1	0,979591837	0,979591837	3	0,916666667	0,75	4	1,896258503	0,864795918
30317A04e	8	0,833333333	0,816326531	-3	1,083333333	0,886363636	5	1,916666667	0,851345083
30325A02c				-2	1,052631579	0,888888889	-2	1,052631579	0,888888889
30333K53a				-14	1,4	1,139534884	-14	1,4	1,139534884
30368A03f				1	0,970588235	0,785714286	1	0,970588235	0,785714286
30376A03b				-5	1,113636364	1	-5	1,113636364	1

30376A03c				-4	1,095238095	0,93877551	-4	1,095238095	0,93877551
30376A03f				1	0,971428571	0,772727273	1	0,971428571	0,772727273
30384A03c	0	1	1	-5	1,113636364	1	-5	2,113636364	1
30384A03d	0	1	1	-1	1,023809524	0,87755102	-1	2,023809524	0,93877551
30384A07e	0	1	1	-2	1,048780488	0,895833333	-2	2,048780488	0,947916667
30384A07f				0	1	0,897959184	0	1	0,897959184
30384A07g	0	1	1	1	0,975609756	0,816326531	1	1,975609756	0,908163265
30384A07h	0	0	#DELING.DOOR.0!	-2	1,042553191	1	-2	1,042553191	#DELING.DOOR.0!
30422N61b				-21	2,105263158	1,333333333	-21	2,105263158	1,333333333
30430E21b	0	1	1	-6	1,139534884	1	-6	2,139534884	1
30449K47e	0	1	1	-1	1,020833333	1	-1	2,020833333	1
30449K47g				-4	1,088888889	1	-4	1,088888889	1
30457K90c	-1	1,020833333	1				-1	1,020833333	1
30457K91c	-2	1,042553191	1				-2	1,042553191	1
30465F82a	-3	1,081081081	0,909090909	-3	1,333333333	0,6	-6	2,414414414	0,754545455
30481E37e				-17	1,53125	1,195121951	-17	1,53125	1,195121951
30481E38c				-18	1,580645161	1,225	-18	1,580645161	1,225
30511E40b				-17	1,53125	1,195121951	-17	1,53125	1,195121951
30538E40b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
30546F89b				-6	1,545454545	0,739130435	-6	1,545454545	0,739130435
30562M29b	0	0	#DELING.DOOR.0!	-15	1,454545455	1,170731707	-15	1,454545455	#DELING.DOOR.0!
30570K54b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
30589M30a				-17	1,53125	1,195121951	-17	1,53125	1,195121951
30600A03e				-4	1,111111111	0,909090909	-4	1,111111111	0,909090909
30600A03f				5	0,864864865	0,711111111	5	0,864864865	0,711111111
30643F82c				-4	1,444444444	0,619047619	-4	1,444444444	0,619047619
30678M30b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
30724E21a				-9	1,225	1,020833333	-9	1,225	1,020833333
30740N60b	-3	1,075	0,934782609	-17	1,708333333	1,205882353	-20	2,783333333	1,070332481
30759K47e				-2	1,042553191	1	-2	1,042553191	1
30767K49a	0	1	1				0	1	1
30848K90c				-3	1,130434783	0,787878788	-3	1,130434783	0,787878788
30856K44c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
30856K44d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
30864N61b	-2	1,046511628	0,9375	-16	1,842105263	1,166666667	-18	2,888616891	1,052083333
30880N65b	-5	1,178571429	0,916666667				-5	1,178571429	0,916666667
30929K52d				-14	1,4	1,139534884	-14	1,4	1,139534884
30929K53a				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
30929K53b				-16	1,5	1,170731707	-16	1,5	1,170731707
30929K54a				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
30929K54b				-14	1,4	1,139534884	-14	1,4	1,139534884
30929K54c				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
30937F83a	0	1	0,777777778				0	1	0,777777778
30945F83a	1	0,965517241	0,777777778				1	0,965517241	0,777777778
30953F87c				-11	1,5	1,03125	-11	1,5	1,03125
30953F87d				-8	1,470588235	0,925925926	-8	1,470588235	0,925925926
30961M55b	0	1	1				0	1	1
30961M55d	0	1	1	-10	1,256410256	1,065217391	-10	2,256410256	1,032608696
31003M31b				-10	1,37037037	1,027777778	-10	1,37037037	1,027777778
31011M55h				-13	1,52	1,085714286	-13	1,52	1,085714286
31038F76a	-2	1,05	0,913043478				-2	1,05	0,913043478
31054F85c				2	0,818181818	0,45	2	0,818181818	0,45
31062M55h	0	1	1				0	1	1
31070E38d				-16	1,592592593	1,194444444	-16	1,592592593	1,194444444
31070E39a				-14	2,076923077	1,125	-14	2,076923077	1,125
31089K26a	0	1	1				0	1	1
31097E14e				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
31135N69a	-3	1,066666667	0,979591837				-3	1,066666667	0,979591837
31151E37e				-14	1,4	1,139534884	-14	1,4	1,139534884
31178K47g				-14	1,4	1,166666667	-14	1,4	1,166666667
31178K47j				-12	1,324324324	1,113636364	-12	1,324324324	1,113636364
31186K47g				-7	1,166666667	1	-7	1,166666667	1
31186K47j				-7	1,166666667	1	-7	1,166666667	1
31194E22a	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
31224K52c				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
31232A08a				1	0,973684211	0,804347826	1	0,973684211	0,804347826
31232A08b				0	1	0,822222222	0	1	0,822222222

31240K91c	0	1	1				0	1	1
31259E13a				-15	1,483870968	1,15	-15	1,483870968	1,15
31267A00d				0	1	0,818181818	0	1	0,818181818
31267A01g				5	0,861111111	0,704545455	5	0,861111111	0,704545455
31267A01h				1	0,972972973	0,8	1	0,972972973	0,8
31275E16a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
31275E16b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
31283A02c	0	1	1	-3	1,076923077	0,893617021	-3	2,076923077	0,946808511
31291M55h	0	1	1	-12	1,352941176	1,069767442	-12	2,352941176	1,034883721
31305A02a	4	0,918367347	0,918367347	-3	1,081081081	0,888888889	1	1,999448428	0,903628118
31313K52a				-7	1,166666667	1	-7	1,166666667	1
31321K52b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
31321K52c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
31321K52d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
31348K90d				-10	1,416666667	1	-10	1,416666667	1
31372A01f				2	0,948717949	0,804347826	2	0,948717949	0,804347826
31437A01g				3	0,916666667	0,75	3	0,916666667	0,75
31453A06c	5	0,897959184	0,897959184	-1	1,027027027	0,844444444	4	1,924986211	0,871201814
31453A06f	0	0	#DELING.DOOR.0!	1	0,972222222	0,795454545	1	0,972222222	#DELING.DOOR.0!
31453A06g				0	1	0,826086957	0	1	0,826086957
31453A06i				2	0,942857143	0,76744186	2	0,942857143	0,76744186
31461A06g	3	0,93877551	0,93877551	-2	1,05	0,893617021	1	1,98877551	0,916196266
31496K49d				-6	1,139534884	1	-6	1,139534884	1
31496K49e	0	1	1	-6	1,139534884	1	-6	2,139534884	1
31496K49f	0	1	1	-7	1,166666667	1	-7	2,166666667	1
31518F77f	-1	1,035714286	0,828571429				-1	1,035714286	0,828571429
31526M55b	0	1	1				0	1	1
31534F81b				-5	1,833333333	0,647058824	-5	1,833333333	0,647058824
31542A02c	0	1	1	-2	1,05	0,875	-2	2,05	0,9375
31542A02d	0	1	1	-3	1,073170732	0,897959184	-3	2,073170732	0,948979592
31550A00e	8	0,822222222	0,755102041	5	0,861111111	0,704545455	13	1,683333333	0,729823748
31569K25a	4	0,914893617	0,87755102	-11	1,289473684	1,065217391	-7	2,204367301	0,971384206
31577K25a	3	0,9375	0,918367347	-11	1,289473684	1,065217391	-8	2,226973684	0,991792369
31577K25b				-9	1,225	1,042553191	-9	1,225	1,042553191
31577K25c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
31577K25d				-10	1,256410256	1,065217391	-10	1,256410256	1,065217391
31607M56c				-10	1,333333333	1,025641026	-10	1,333333333	1,025641026
31615F78d				-4	1,333333333	0,695652174	-4	1,333333333	0,695652174
31623M27a				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
31623M28a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
31631K24c	0	0	#DELING.DOOR.0!	-7	1,166666667	1	-7	1,166666667	#DELING.DOOR.0!
31631K24d	0	0	#DELING.DOOR.0!	-9	1,225	1,020833333	-9	1,225	#DELING.DOOR.0!
31631K25d				-9	1,225	1,042553191	-9	1,225	1,042553191
31658K47a				-6	1,139534884	1	-6	1,139534884	1
31658K47f				-5	1,113636364	1	-5	1,113636364	1
31658K47j				-7	1,166666667	1	-7	1,166666667	1
31682F81e				0	1	0,5	0	1	0,5
31690A04h	8	0,836734694	0,836734694	-2	1,05	0,875	6	1,886734694	0,855867347
31704A04c	10	0,795918367	0,795918367	2	0,944444444	0,772727273	12	1,740362812	0,78432282
31712M28a				-14	1,4	1,139534884	-14	1,4	1,139534884
31720M28a				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
31747K24c				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
31755K26a				-14	1,4	1,113636364	-14	1,4	1,113636364
31771K52g				0	1	0,804878049	0	1	0,804878049
31828F78b	-1	1,032258065	0,842105263				-1	1,032258065	0,842105263
31828F78c				-5	1,454545455	0,727272727	-5	1,454545455	0,727272727
31836K90c				-5	1,185185185	0,888888889	-5	1,185185185	0,888888889
31844E38c				-17	1,53125	1,225	-17	1,53125	1,225
31852K90c				-5	1,294117647	0,814814815	-5	1,294117647	0,814814815
31879F76b				1	0,833333333	0,3125	1	0,833333333	0,3125
31887E37c				-13	1,619047619	1,133333333	-13	1,619047619	1,133333333
31895A07h	0	0	#DELING.DOOR.0!	-5	1,11627907	0,979591837	-5	1,11627907	#DELING.DOOR.0!
31909K24e	0	1	1	-8	1,195121951	1	-8	2,195121951	1
31909K25b				-10	1,256410256	1,020833333	-10	1,256410256	1,020833333
31917A07h				-6	1,146341463	0,959183673	-6	1,146341463	0,959183673
31917A08b	0	0	#DELING.DOOR.0!	-7	1,2	0,954545455	-7	1,2	#DELING.DOOR.0!
31917A08e				3	0,918918919	0,755555556	3	0,918918919	0,755555556

31917A09h				-1	1,029411765	0,833333333	-1	1,029411765	0,833333333
31917A09i				-2	1,057142857	0,860465116	-2	1,057142857	0,860465116
31925K44c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
31925K44d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
31933N65b	-5	1,178571429	0,916666667				-5	1,178571429	0,916666667
31968N69l				3	0,625	0,263157895	3	0,625	0,263157895
31976K46c	0	0	#DELING.DOOR.0!	-4	1,088888889	1	-4	1,088888889	#DELING.DOOR.0!
31984E21b	0	1	1	-6	1,139534884	1	-6	2,139534884	1
31992E21b				-5	1,113636364	1	-5	1,113636364	1
32018N72a				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
32026E14f				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
32042E36b				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
32050M30a				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
32069K47b	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
32077A03f				-1	1,025641026	0,869565217	-1	1,025641026	0,869565217
32085N62b	-7	1,212121212	1				-7	1,212121212	1
32093N64c	0	1	1				0	1	1
32115K52a				-9	1,225	1,042553191	-9	1,225	1,042553191
32115K52b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
32123N73a	-4	1,088888889	1				-4	1,088888889	1
32123N73b	-3	1,069767442	0,93877551	0	0	#DELING.DOOR.0!	-3	1,069767442	#DELING.DOOR.0!
32131N70b	-4	1,088888889	1	-9	1,529411765	0,962962963	-13	2,618300654	0,981481481
32158N62b	-5	1,125	0,97826087				-5	1,125	0,97826087
32166A05f	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
32174N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
32182K90a				-1	1,04	0,742857143	-1	1,04	0,742857143
32190E18a	0	1	1	-9	1,230769231	1,043478261	-9	2,230769231	1,02173913
32204K45a				-9	1,230769231	1,021276596	-9	1,230769231	1,021276596
32212K45a	0	1	0,959183673	-12	1,324324324	1,088888889	-12	2,324324324	1,024036281
32220K45a	0	1	0,959183673	-10	1,256410256	1,065217391	-10	2,256410256	1,012200532
32220K45b				-10	1,256410256	1,065217391	-10	1,256410256	1,065217391
32239K53a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
32247F87f				-11	1,458333333	1,029411765	-11	1,458333333	1,029411765
32271A04c	10	0,795918367	0,795918367	2	0,944444444	0,772727273	12	1,740362812	0,78432282
32298A04b	11	0,755555556	0,693877551	-3	1,078947368	0,891304348	8	1,834502924	0,792590949
32301N70a	-4	1,1	0,956521739				-4	1,1	0,956521739
32336N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
32360M27b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
32379M27b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
32409E21b	0	1	1	-6	1,139534884	1	-6	2,139534884	1
32441N68c				3	0,666666667	0,315789474	3	0,666666667	0,315789474
32476F77f	-1	1,026315789	0,866666667	-5	1,454545455	0,727272727	-6	2,480861244	0,796969697
32484N65a	0	1	0,764705882				0	1	0,764705882
32506N62b	-6	1,166666667	0,976744186				-6	1,166666667	0,976744186
32514M57a				-17	1,68	1,235294118	-17	1,68	1,235294118
32522K49a	0	1	1	-5	1,113636364	1	-5	2,113636364	1
32522K49b	0	1	1	-6	1,139534884	1	-6	2,139534884	1
32549N65a	-1	1,034482759	0,833333333				-1	1,034482759	0,833333333
32557F76a	-1	1,029411765	0,875	-3	1,375	0,647058824	-4	2,404411765	0,761029412
32565M32b				-14	1,4375	1,15	-14	1,4375	1,15
32573F77f	-1	1,026315789	0,866666667	-5	1,833333333	0,647058824	-6	2,859649123	0,756862745
32581M55d				-15	1,483870968	1,179487179	-15	1,483870968	1,179487179
32603K25a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
32638B10d	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
32646E41b				-17	1,53125	1,195121951	-17	1,53125	1,195121951
32654M31c				-9	1,375	0,970588235	-9	1,375	0,970588235
32662F76a				-1	1,2	0,5	-1	1,2	0,5
32670K90c				-4	1,173913043	0,818181818	-4	1,173913043	0,818181818
32697N61b	-2	1,046511628	0,9375	-16	1,842105263	1,166666667	-18	2,888616891	1,052083333
32700M57a	-7	1,166666667	1,020833333	-18	1,692307692	1,222222222	-25	2,858974359	1,121527778
32727M55d	0	1	1	-11	1,289473684	1,065217391	-11	2,289473684	1,032608696
32751K48c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
32778N65c	-2	1,074074074	0,852941176				-2	1,074074074	0,852941176
32786A01b	14	0,666666667	0,583333333	5	0,871794872	0,723404255	19	1,538461538	0,653368794
32786A01d	12	0,755102041	0,755102041	2	0,95	0,808510638	14	1,705102041	0,78180634
32786A01f	10	0,795918367	0,795918367	3	0,923076923	0,765957447	13	1,71899529	0,780937907
32786A01h				-2	1,048780488	0,895833333	-2	1,048780488	0,895833333

32786A02a	0	1	1	-3	1,071428571	0,918367347	-3	2,071428571	0,959183673
32786A02b	0	1	1	-5	1,113636364	1	-5	2,113636364	1
32786A02c	0	1	1	-4	1,095238095	0,93877551	-4	2,095238095	0,969387755
32786A02d				-4	1,093023256	0,959183673	-4	1,093023256	0,959183673
32786A03f				5	0,871794872	0,739130435	5	0,871794872	0,739130435
32786A03g	0	1	1	-6	1,142857143	0,979591837	-6	2,142857143	0,989795918
32786A05b				0	1	0,829787234	0	1	0,829787234
32794E39d				-6	1,352941176	0,851851852	-6	1,352941176	0,851851852
32816N65b	-3	1,1	0,891891892				-3	1,1	0,891891892
32832K52a				-8	1,195121951	1	-8	1,195121951	1
32840K90a				-3	1,107142857	0,837837838	-3	1,107142857	0,837837838
32859E75a	0	1	1				0	1	1
32867F77a				1	0,875	0,411764706	1	0,875	0,411764706
32883N60a				-15	1,681818182	1,15625	-15	1,681818182	1,15625
32891A00e	8	0,822222222	0,755102041	2	0,942857143	0,76744186	10	1,765079365	0,761271951
32905N71c				-13	1,464285714	1,108108108	-13	1,464285714	1,108108108
32921K53a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
32948K52a				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
32956N68d	-3	1,065217391	1	-2	1,181818182	0,65	-5	2,247035573	0,825
32964A06l				-4	1,1	0,916666667	-4	1,1	0,916666667
32972A05d	1	0,979591837	0,979591837	-7	1,175	1	-6	2,154591837	0,989795918
32980K44a	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
32980K44d	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
32980K44e	0	1	1	-9	1,230769231	1,021276596	-9	2,230769231	1,010638298
32999F76a				0	1	0,4	0	1	0,4
32999F77b				-8	1,533333333	0,92	-8	1,533333333	0,92
32999F77d				-6	1,6	0,761904762	-6	1,6	0,761904762
33022F88a	0	0	#DELING.DOOR.0!	-8	1,421052632	0,931034483	-8	1,421052632	#DELING.DOOR.0!
33022F88d	4	0,9	0,8				4	0,9	0,8
33022F88j	2	0,925925926	0,735294118	-10	1,666666667	1	-8	2,592592593	0,867647059
33030T98a	1	0,962962963	0,764705882				1	0,962962963	0,764705882
33057K45a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
33073K26a				-14	1,4	1,139534884	-14	1,4	1,139534884
33081K26a				-14	1,4	1,113636364	-14	1,4	1,113636364
33111M30b				-14	1,4	1,139534884	-14	1,4	1,139534884
33138N60c	-5	1,151515152	0,95	-15	1,833333333	1,178571429	-20	2,984848485	1,064285714
33189A04e				-3	1,083333333	0,886363636	-3	1,083333333	0,886363636
33200F77f	-1	1,03030303	0,85	-5	1,3125	0,777777778	-6	2,34280303	0,813888889
33219M32a				-6	1,230769231	0,914285714	-6	1,230769231	0,914285714
33227M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
33243K90d	0	1	1				0	1	1
33251E37f				-18	1,580645161	1,225	-18	1,580645161	1,225
33294M32b				-16	1,571428571	1,189189189	-16	1,571428571	1,189189189
33324K90c				-5	1,185185185	0,888888889	-5	1,185185185	0,888888889
33340K46c	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
33359E37c				-19	1,76	1,257142857	-19	1,76	1,257142857
33367E13e				-12	1,387096774	1,075	-12	1,387096774	1,075
33367E13f				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
33367E13h	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
33367E36a	-2	1,042553191	1				-2	1,042553191	1
33375E13d				-10	1,322580645	1,051282051	-10	1,322580645	1,051282051
33375E13e				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
33383E13b				-7	1,304347826	0,909090909	-7	1,304347826	0,909090909
33383E13c				-13	1,448275862	1,105263158	-13	1,448275862	1,105263158
33383E13d				-14	1,4375	1,15	-14	1,4375	1,15
33383E13e				-13	1,382352941	1,119047619	-13	1,382352941	1,119047619
33405A01g				3	0,916666667	0,75	3	0,916666667	0,75
33421M58g				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
33448N68f				-5	1,714285714	0,666666667	-5	1,714285714	0,666666667
33456M28d				-6	1,193548387	0,925	-6	1,193548387	0,925
33480K48b				-9	1,225	1,042553191	-9	1,225	1,042553191
33499N69l				3	0,625	0,25	3	0,625	0,25
33502N61b	-2	1,046511628	0,9375	-16	1,842105263	1,166666667	-18	2,888616891	1,052083333
33510N65b	-5	1,178571429	0,916666667				-5	1,178571429	0,916666667
33529A07c	0	1	1	3	0,925	0,770833333	3	1,925	0,885416667
33529A07e	0	1	1	0	1	0,836734694	0	2	0,918367347
33561N72a				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!

33588K44d	0	1	1					0	1		1
33596A00e	8	0,822222222	0,755102041		6	0,823529412	0,666666667	14	1,645751634		0,710884354
33618N66f					-2	1,333333333	0,571428571	-2	1,333333333		0,571428571
33626A08b	0	0	#DELING.DOOR.0!		-3	1,075	0,895833333	-3	1,075	#DELING.DOOR.0!	
33901K48c					-11	1,289473684	1,065217391	-11	1,289473684		1,065217391
33928N61b					-16	1,842105263	1,166666667	-16	1,842105263		1,166666667
33936A01f					1	0,972972973	0,8	1	0,972972973		0,8
33936A01g					3	0,916666667	0,75	3	0,916666667		0,75
33936A01h					-1	1,027027027	0,844444444	-1	1,027027027		0,844444444
33944A01b					5	0,861111111	0,704545455	5	0,861111111		0,704545455
33944A01d	13	0,675	0,586956522		4	0,882352941	0,697674419	17	1,557352941		0,64231547
33944A01f	10	0,777777778	0,714285714		2	0,944444444	0,772727273	12	1,722222222		0,743506494
33960A00e					5	0,864864865	0,711111111	5	0,864864865		0,711111111
33979A00b					3	0,892857143	0,675675676	3	0,892857143		0,675675676
33987A00b					6	0,769230769	0,555555556	6	0,769230769		0,555555556
33995A04e					-3	1,083333333	0,886363636	-3	1,083333333		0,886363636
33995A04h	8	0,836734694	0,836734694		-10	1,294117647	1,023255814	-2	2,130852341		0,929995254
34002A00d					1	0,972972973	0,8	1	0,972972973		0,8
34010A01e	11	0,75	0,673469388		2	0,941176471	0,744186047	13	1,691176471		0,708827717
34029A01c	0	0	#DELING.DOOR.0!		0	1	0,804878049	0	1	#DELING.DOOR.0!	
34037A01c	0	0	#DELING.DOOR.0!		-2	1,055555556	0,863636364	-2	1,055555556	#DELING.DOOR.0!	
34045A00b	10	0,75	0,652173913		9	0,689655172	0,526315789	19	1,439655172		0,589244851
34053A03f	0	0	#DELING.DOOR.0!		5	0,857142857	0,697674419	5	0,857142857	#DELING.DOOR.0!	
34061A01g					7	0,805555556	0,659090909	7	0,805555556		0,659090909
34088A01e	13	0,697674419	0,612244898		1	0,96969697	0,761904762	14	1,667371388		0,68707483
34096A00a	13	0,697674419	0,612244898		4	0,878787879	0,69047619	17	1,576462297		0,651360544
34118A00a					9	0,727272727	0,585365854	9	0,727272727		0,585365854
34126A00d					-3	1,078947368	0,891304348	-3	1,078947368		0,891304348
34142A00d	10	0,777777778	0,714285714		5	0,868421053	0,733333333	15	1,64619883		0,723809524
34169K25a					-10	1,256410256	1,042553191	-10	1,256410256		1,042553191
34177K25a	4	0,914893617	0,87755102		-12	1,324324324	1,088888889	-8	2,239217941		0,983219955
34177K25b					-9	1,225	1,020833333	-9	1,225		1,020833333
34185A04h					0	1	0,857142857	0	1		0,857142857
34193F86c	0	0	#DELING.DOOR.0!		-7	1,388888889	0,892857143	-7	1,388888889	#DELING.DOOR.0!	
34207A04h	8	0,836734694	0,836734694		3	0,921052632	0,760869565	11	1,757787325		0,79880213
34215E22a					-7	1,166666667	1	-7	1,166666667		1
34215K24a	1	0,979591837	0,979591837		-9	1,225	1,020833333	-8	2,204591837		1,000212585
34215K24b					-9	1,225	1,020833333	-9	1,225		1,020833333
34215K24c	0	0	#DELING.DOOR.0!		-9	1,225	1,020833333	-9	1,225	#DELING.DOOR.0!	
34215K24e					-11	1,289473684	1,065217391	-11	1,289473684		1,065217391
34215K47b	0	0	#DELING.DOOR.0!		-5	1,113636364	1	-5	1,113636364	#DELING.DOOR.0!	
34258K48f	0	1	1		-9	1,225	1,020833333	-9	2,225		1,010416667
34258K49f					-4	1,088888889	1	-4	1,088888889		1
34266K48d	0	0	#DELING.DOOR.0!		-2	1,048780488	0,895833333	-2	1,048780488	#DELING.DOOR.0!	
34266K48f					-11	1,289473684	1,065217391	-11	1,289473684		1,065217391
34282K48c					-13	1,40625	1,125	-13	1,40625		1,125
34282K48f					-14	1,4	1,139534884	-14	1,4		1,139534884
34282K49a	0	1	1		-6	1,139534884	1	-6	2,139534884		1
34282K49b	0	1	1		-8	1,195121951	1	-8	2,195121951		1
34282K49e					-8	1,195121951	1,020833333	-8	1,195121951		1,020833333
34282K49f					-7	1,166666667	1	-7	1,166666667		1
34320N66f					-3	1,5	0,6	-3	1,5		0,6
34339E21a					-13	1,361111111	1,113636364	-13	1,361111111		1,113636364
34347E21a					-11	1,289473684	1,065217391	-11	1,289473684		1,065217391
34398N70a	-5	1,125	0,97826087		-1	1,066666667	0,64	-6	2,191666667		0,809130435
34398N70b	-5	1,113636364	1		-8	1,615384615	0,875	-13	2,729020979		0,9375
34452N65b	-6	1,24	0,939393939					-6	1,24		0,939393939
34460A00d					2	0,941176471	0,744186047	2	0,941176471		0,744186047
34479N66c	2	0,931034483	0,75		2	0,931034483		2	0,931034483		0,75
34487N67a	-1	1,025641026	0,909090909		-17	2,133333333	1,230769231	-18	3,158974359		1,06993007
34495M55b	0	1	1		-13	1,393939394	1,095238095	-13	2,393939394		1,047619048
34509K91b					-8	1,363636364	0,9375	-8	1,363636364		0,9375
34517N65b	-6	1,24	0,96875					-6	1,24		0,96875
34541K52g	0	1	1		0	1	0,804878049	0	2		0,902439024
34576N65a	-1	1,037037037	0,8		-9	2,125	0,85	-10	3,162037037		0,825
34592K44c					-11	1,289473684	1,065217391	-11	1,289473684		1,065217391
34614A00c					5	0,833333333	0,641025641	5	0,833333333		0,641025641

34622N67a	-1	1,027777778	0,860465116	-17	2,0625	1,222222222	-18	3,090277778	1,041343669
34649A00a				5	0,852941176	0,69047619	5	0,852941176	0,69047619
34649A00c				8	0,764705882	0,619047619	8	0,764705882	0,619047619
34673F78c				-4	1,571428571	0,611111111	-4	1,571428571	0,611111111
34703A01b				10	0,72972973	0,6	10	0,72972973	0,6
34711E43a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
34746A01e	11	0,75	0,673469388	1	0,971428571	0,790697674	12	1,721428571	0,732083531
34754M33c				-1	1,03030303	0,80952381	-1	1,03030303	0,80952381
34762M32b				-9	1,272727273	1,024390244	-9	1,272727273	1,024390244
34770M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
34770M31b				-10	1,3125	1,05	-10	1,3125	1,05
34770M31c				-9	1,375	0,970588235	-9	1,375	0,970588235
34770M32b				-5	1,161290323	0,9	-5	1,161290323	0,9
34800E43a				-12	1,324324324	1,113636364	-12	1,324324324	1,113636364
34800E43b				-9	1,225	1,042553191	-9	1,225	1,042553191
34800K44a				-2	1,054054054	0,866666667	-2	1,054054054	0,866666667
34800K44b				-15	1,46875	1,175	-15	1,46875	1,175
34819E43a				-12	1,324324324	1,166666667	-12	1,324324324	1,166666667
34827F86b	-6	1,142857143	1	-13	1,65	1,1	-19	2,792857143	1,05
34843M27a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
34886N73h	-3	1,068181818	0,959183673				-3	1,068181818	0,959183673
34894N73h	-3	1,068181818	0,959183673				-3	1,068181818	0,959183673
34924A01g				0	1	0,785714286	0	1	0,785714286
34959K26b				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
34975E13b				1	0,96969697	0,761904762	1	0,96969697	0,761904762
34991A01b	14	0,666666667	0,583333333	6	0,828571429	0,674418605	20	1,495238095	0,628875969
35017K90c				-10	1,588235294	1	-10	1,588235294	1
35033N65a	0	1	0,8	-9	2,125	0,85	-9	3,125	0,825
35041E18b				-14	1,411764706	1,11627907	-14	1,411764706	1,11627907
35041E19b				-4	1,148148148	0,861111111	-4	1,148148148	0,861111111
35068K47a				-5	1,113636364	1	-5	1,113636364	1
35076K90c				-2	1,083333333	0,764705882	-2	1,083333333	0,764705882
35092E17a	0	0	#DELING.DOOR.0!	-10	1,256410256	1,065217391	-10	1,256410256	#DELING.DOOR.0!
35106K90c				-3	1,15	0,766666667	-3	1,15	0,766666667
35130N73h	-3	1,068181818	0,959183673				-3	1,068181818	0,959183673
35149M32a				-15	1,555555556	1,135135135	-15	1,555555556	1,135135135
35157F83a	0	1	0,820512821				0	1	0,820512821
35165N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
35173E22a				-3	1,065217391	1	-3	1,065217391	1
35181N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
35203N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
35246F89a	-4	1,102564103	0,955555556				-4	1,102564103	0,955555556
35270F86b				-13	1,65	1,1	-13	1,65	1,1
35297F76b				2	0,714285714	0,3125	2	0,714285714	0,3125
35300F89b	-1	1,033333333	0,815789474	0	1	0,545454545	-1	2,033333333	0,68062201
35319K44a				-7	1,189189189	0,977777778	-7	1,189189189	0,977777778
35319K44b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
35319K44e				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
35327E38c				-18	1,6	1,230769231	-18	1,6	1,230769231
35335K26c				-14	1,424242424	1,146341463	-14	1,424242424	1,146341463
35343K26c				-14	1,411764706	1,142857143	-14	1,411764706	1,142857143
35351K48b				-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
35386F77f	-4	1,142857143	0,914285714	-5	1,454545455	0,727272727	-9	2,597402597	0,820779221
35394F77f	0	1	0,810810811				0	1	0,810810811
35416A03c				-4	1,097560976	0,918367347	-4	1,097560976	0,918367347
35416A03e				-1	1,025641026	0,85106383	-1	1,025641026	0,85106383
35432F86b				-6	1,272727273	0,875	-6	1,272727273	0,875
35440A06k	0	1	1	1	0,975	0,8125	1	1,975	0,90625
35459M32b				-12	1,413793103	1,078947368	-12	1,413793103	1,078947368
35467N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
35475E38c				-18	1,580645161	1,225	-18	1,580645161	1,225
35483M28a				-15	1,441176471	1,139534884	-15	1,441176471	1,139534884
35491M31a				-8	1,228571429	1	-8	1,228571429	1
35505M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
35513K49e				-5	1,113636364	1	-5	1,113636364	1
35521K49d	0	1	1	-6	1,139534884	1	-6	2,139534884	1
35556N66f				-2	1,333333333	0,533333333	-2	1,333333333	0,533333333

35564E37d				-15	1,441176471	1,166666667	-15	1,441176471	1,166666667
35572K90e	0	0	#DELING.DOOR.01				0	0	#DELING.DOOR.01
35602F77c	0	1	0,810810811				0	1	0,810810811
35610E18a				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
35629K25b				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
35629K26b	0	0	#DELING.DOOR.01	-12	1,324324324	1,088888889	-12	1,324324324	#DELING.DOOR.01
35645E18b				-6	1,162162162	0,955555556	-6	1,162162162	0,955555556
35645E19b				-2	1,068965517	0,815789474	-2	1,068965517	0,815789474
35661K25a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
35661K25b				-9	1,225	1,020833333	-9	1,225	1,020833333
35661K26a				-14	1,4	1,139534884	-14	1,4	1,139534884
35661K26b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
35688N65c	-2	1,066666667	0,864864865	-2			-2	1,066666667	0,864864865
35696M31c				-9	1,375	0,970588235	-9	1,375	0,970588235
35718K91c				-6	1,352941176	0,851851852	-6	1,352941176	0,851851852
35734F78b	0	1	0,844444444	-14	1,777777778	1,103448276	-14	2,777777778	0,97394636
35750N66f				-2	1,333333333	0,533333333	-2	1,333333333	0,533333333
35769A01d	12	0,727272727	0,653061224	6	0,828571429	0,674418605	18	1,555844156	0,663739915
35777N73h	-5	1,119047619	0,979166667	-5			-5	1,119047619	0,979166667
35807E41b				-17	1,53125	1,195121951	-17	1,53125	1,195121951
35815M55g	0	1	1	-13	1,361111111	1,113636364	-13	2,361111111	1,056818182
35823F89a				-2	1,1	0,709677419	-2	1,1	0,709677419
35858M30a	-3	1,065217391	1	-16	1,484848485	1,166666667	-19	2,550065876	1,083333333
35858M30b	0	1	1	-11	1,289473684	1,065217391	-11	2,289473684	1,032608696
35874M30b				-14	1,4	1,139534884	-14	1,4	1,139534884
35882A02c	0	1	1	0			0	1	1
35890N70a				0	1	0,4	0	1	0,4
35920F78a	-1	1,027027027	0,88372093	-2	1,25	0,5	-3	2,277027027	0,691860465
35920F78b	0	1	0,825	-9	1,428571429	0,967741935	-9	2,428571429	0,896370968
35939K52d				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
35939K54a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
35939K54b	0	0	#DELING.DOOR.01	-13	1,361111111	1,113636364	-13	1,361111111	#DELING.DOOR.01
35955E37c				-13	1,419354839	1,1	-13	1,419354839	1,1
35963M30a				-14	1,4375	1,12195122	-14	1,4375	1,12195122
35963M30b				-9	1,243243243	1,022222222	-9	1,243243243	1,022222222
35971M57a	-5	1,113636364	1	-18	1,666666667	1,216216216	-23	2,78030303	1,108108108
35998A06l	6	0,875	0,857142857	-3	1,076923077	0,893617021	3	1,951923077	0,875379939
36021K48c				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
36048A09i				3	0,914285714	0,744186047	3	0,914285714	0,744186047
36056F81c				-4	1,666666667	0,588235294	-4	1,666666667	0,588235294
36056F82b				-5	1,625	0,684210526	-5	1,625	0,684210526
36056F82c				-1	1,2	0,545454545	-1	1,2	0,545454545
36064F89a				-3	1,3	0,619047619	-3	1,3	0,619047619
36072E38c				-17	1,653846154	1,228571429	-17	1,653846154	1,228571429
36080N65a	0	1	0,764705882	0			0	1	0,764705882
36099K52g	0	1	1	0			0	1	1
36110N67a	-2	1,057142857	0,880952381	-2			-2	1,057142857	0,880952381
36145F89c				-8	1,421052632	0,9	-8	1,421052632	0,9
36153F85b				-1	1,125	0,473684211	-1	1,125	0,473684211
36188N73d	1	0,976190476	0,854166667	1			1	0,976190476	0,854166667
36188N73g	0	1	0,840909091	0			0	1	0,840909091
36196K52b				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
36196K52c				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
36196K52d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
36196K54a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
36196K54b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
36196K54c				-14	1,4	1,139534884	-14	1,4	1,139534884
36196K54d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
36226K53b				-14	1,4	1,139534884	-14	1,4	1,139534884
36250N65b	-4	1,137931034	0,916666667	-4			-4	1,137931034	0,916666667
36269N63a	-6	1,176470588	0,975609756	-6			-6	1,176470588	0,975609756
36293A07g	0	1	1	-5	1,12195122	0,958333333	-5	2,12195122	0,979166667
36307A03d				-7	1,175	0,979166667	-7	1,175	0,979166667
36307A03e				-1	1,025641026	0,85106383	-1	1,025641026	0,85106383
36307A07g				-1	1,025641026	0,869565217	-1	1,025641026	0,869565217
36315E18a				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
36323K47a				-6	1,139534884	1	-6	1,139534884	1

36323K47b				-6	1,139534884		1	-6	1,139534884		1
36323K47c				-4	1,088888889		1	-4	1,088888889		1
36323K47f				-6	1,139534884		1	-6	1,139534884		1
36323K47j				-12	1,324324324		1,113636364	-12	1,324324324		1,113636364
36366E14e				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
36374E14c				2	0,923076923		0,666666667	2	0,923076923		0,666666667
36374E14d				-12	1,375		1,073170732	-12	1,375		1,073170732
36374E14e				-10	1,256410256		1,065217391	-10	1,256410256		1,065217391
36382E14d				-14	1,4		1,139534884	-14	1,4		1,139534884
36382E14e				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
36390K90c	-6	1,139534884	1,020833333	-9	1,409090909		0,96875	-15	2,548625793		0,994791667
36390K91c	-7	1,166666667	1,020833333	-9	1,428571429		0,967741935	-16	2,595238095		0,994287634
36404E14e				-11	1,289473684		1,065217391	-11	1,289473684		1,065217391
36404E14f				-10	1,256410256		1,065217391	-10	1,256410256		1,065217391
36412E75d				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
36420K47c	0	1	1	-2	1,042553191		1	-2	2,042553191		1
36420K47d	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	0	#DELING.DOOR.0!	0
36439K90d	-1	1,020833333	1					-1	1,020833333	1	
36439K90i	-1	1,020833333	1					-1	1,020833333	1	
36447E14c				-5	1,217391304		0,848484848	-5	1,217391304		0,848484848
36455K25b				-10	1,256410256		1,042553191	-10	1,256410256		1,042553191
36455K25c				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
36455K26c				-11	1,289473684		1,065217391	-11	1,289473684		1,065217391
36463E14d				-15	1,454545455		1,170731707	-15	1,454545455		1,170731707
36463E14e				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
36471M55i				0	1		0,763157895	0	1		0,763157895
36501N60a				-14	1,518518519		1,138888889	-14	1,518518519		1,138888889
36528F86f				-13	1,722222222		1,107142857	-13	1,722222222		1,107142857
36536K47b				-6	1,139534884		1	-6	1,139534884		1
36552E13a				-13	1,448275862		1,135135135	-13	1,448275862		1,135135135
36587K47c	0	1	1	0	0	#DELING.DOOR.0!	0	0	1	#DELING.DOOR.0!	0
36595K47c	0	1	1	0	0	#DELING.DOOR.0!	0	0	1	#DELING.DOOR.0!	0
36595K47d	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	0	#DELING.DOOR.0!	0
36609E18b				-9	1,230769231		1,043478261	-9	1,230769231		1,043478261
36617E37f				-18	1,580645161		1,225	-18	1,580645161		1,225
36625F76a				-1	1,2		0,5	-1	1,2		0,5
36633E14e				-14	1,4		1,139534884	-14	1,4		1,139534884
36633E14f				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
36641F76a				-1	1,2		0,4	-1	1,2		0,4
36668E13a				-15	1,454545455		1,142857143	-15	1,454545455		1,142857143
36676K91c				-7	1,333333333		0,903225806	-7	1,333333333		0,903225806
36684K26c				-16	1,484848485		1,166666667	-16	1,484848485		1,166666667
36692K25d				-11	1,289473684		1,065217391	-11	1,289473684		1,065217391
36714E14c				2	0,92		0,657142857	2	0,92		0,657142857
36714E14d				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
36714E14e				-10	1,256410256		1,065217391	-10	1,256410256		1,065217391
36722E16b	0	0	#DELING.DOOR.0!	-12	1,324324324		1,088888889	-12	1,324324324	#DELING.DOOR.0!	0
36730F78b	0	1	0,8					0	1	0,8	
36749E75a				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
36749E75b				-9	1,25		1,022727273	-9	1,25		1,022727273
36749E75c				-13	1,393939394		1,12195122	-13	1,393939394		1,12195122
36765K90a				-6	1,2		0,923076923	-6	1,2		0,923076923
36765K91c				-5	1,277777778		0,821428571	-5	1,277777778		0,821428571
36773E14d				-15	1,483870968		1,15	-15	1,483870968		1,15
36781E14c				0	1		0,696969697	0	1		0,696969697
36781E14d				-14	1,4		1,139534884	-14	1,4		1,139534884
36803E13a				-13	1,40625		1,125	-13	1,40625		1,125
36846M56c				-7	1,212121212		0,952380952	-7	1,212121212		0,952380952
36889E42d				-9	1,272727273		1,024390244	-9	1,272727273		1,024390244
36897K47a	0	0	#DELING.DOOR.0!					0	0	#DELING.DOOR.0!	
36900F77d	-4	1,105263158	0,954545455	-3	1,333333333		0,6	-7	2,438596491		0,777272727
36919F89a				0	1		0,541666667	0	1		0,541666667
36927M28a				-19	1,655172414		1,263157895	-19	1,655172414		1,263157895
36935E13a				-16	1,533333333		1,179487179	-16	1,533333333		1,179487179
36943K90c				-4	1,181818182		0,8125	-4	1,181818182		0,8125
36943K90d	-6	1,139534884	1,020833333	-14	1,636363636		1,125	-20	2,77589852		1,072916667
36943K91c				-7	1,333333333		0,903225806	-7	1,333333333		0,903225806

36951E13b				4	0,875		0,7	4	0,875		0,7
36951E13c				-4	1,111111111		0,909090909	-4	1,111111111		0,909090909
36978E13b				2	0,92		0,676470588	2	0,92		0,676470588
36978E13c				-11	1,34375		1,075	-11	1,34375		1,075
36986E16a				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
36994E16a	0	0	#DELING.DOOR.0!	-13	1,361111111		1,113636364	-13	1,361111111	#DELING.DOOR.0!	
36994E16b				-10	1,256410256		1,065217391	-10	1,256410256		1,065217391
37001F89a				-3	1,15		0,741935484	-3	1,15		0,741935484
37028K25a	4	0,914893617	0,87755102	-10	1,256410256		1,042553191	-6	2,171303873		0,960052106
37028K25b	0	0	#DELING.DOOR.0!	-10	1,256410256		1,042553191	-10	1,256410256	#DELING.DOOR.0!	
37028K25c				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
37028K25d	0	0	#DELING.DOOR.0!	-11	1,289473684		1,065217391	-11	1,289473684	#DELING.DOOR.0!	
37036E14f				-10	1,256410256		1,042553191	-10	1,256410256		1,042553191
37044E14f	0	0	#DELING.DOOR.0!	-10	1,27027027		1,044444444	-10	1,27027027	#DELING.DOOR.0!	
37052E16b				-14	1,411764706		1,142857143	-14	1,411764706		1,142857143
37052E16c				-6	1,176470588		0,952380952	-6	1,176470588		0,952380952
37060E43a				-11	1,289473684		1,065217391	-11	1,289473684		1,065217391
37087E15c				-18	1,6		1,230769231	-18	1,6		1,230769231
37095E75a				-14	1,4		1,139534884	-14	1,4		1,139534884
37095E75c				-15	1,441176471		1,139534884	-15	1,441176471		1,139534884
37109E42c				-13	1,393939394		1,095238095	-13	1,393939394		1,095238095
37109E42d	0	0	#DELING.DOOR.0!	-14	1,4		1,139534884	-14	1,4	#DELING.DOOR.0!	
37117F81c				-9	1,818181818		0,909090909	-9	1,818181818		0,909090909
37125M29b				-15	1,517241379		1,157894737	-15	1,517241379		1,157894737
37133K48f				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
37141K48f				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
37168E43b				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
37176K24a				-11	1,289473684		1,088888889	-11	1,289473684		1,088888889
37176K24e				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
37176K25a				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
37176K25b				-10	1,256410256		1,065217391	-10	1,256410256		1,065217391
37176K26a				-15	1,46875		1,146341463	-15	1,46875		1,146341463
37176K26b				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
37184M30a	-3	1,065217391	1	-17	1,62962963		1,222222222	-20	2,694847021		1,111111111
37192K45b	0	1	1	-12	1,324324324		1,088888889	-12	2,324324324		1,044444444
37206A08b	0	0	#DELING.DOOR.0!	-5	1,142857143		0,930232558	-5	1,142857143	#DELING.DOOR.0!	
37214M31c				-9	1,310344828		0,974358974	-9	1,310344828		0,974358974
37214M32b				-10	1,277777778		1,045454545	-10	1,277777778		1,045454545
37214M32d	0	0	#DELING.DOOR.0!					0	0	#DELING.DOOR.0!	
37222K46a				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!	
37222K46b	0	0	#DELING.DOOR.0!	-5	1,113636364		1	-5	1,113636364	#DELING.DOOR.0!	
37230K46a	0	0	#DELING.DOOR.0!	-4	1,088888889		1	-4	1,088888889	#DELING.DOOR.0!	
37230K46b				-5	1,113636364		1	-5	1,113636364		1
37230K47d	0	0	#DELING.DOOR.0!	-3	1,065217391		1	-3	1,065217391	#DELING.DOOR.0!	
37249K46b				-4	1,088888889		1	-4	1,088888889		1
37257A04f				-9	1,225		1,020833333	-9	1,225		1,020833333
37257A04g				-7	1,184210526		0,97826087	-7	1,184210526		0,97826087
37273K90c				-4	1,210526316		0,766666667	-4	1,210526316		0,766666667
37303K90a				-4	1,166666667		0,823529412	-4	1,166666667		0,823529412
37311K44f				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!	
37338M55h	0	1	1	-12	1,352941176		1,095238095	-12	2,352941176		1,047619048
37346E41a				-17	1,53125		1,195121951	-17	1,53125		1,195121951
37370N60a	-8	1,258064516	1,026315789	-13	1,541666667		1,088235294	-21	2,799731183		1,057275542
37389E42a				-13	1,393939394		1,12195122	-13	1,393939394		1,12195122
37389E42b				-10	1,303030303		1,048780488	-10	1,303030303		1,048780488
37419K53b				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
37419K54a				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
37419K54b				-12	1,324324324		1,088888889	-12	1,324324324		1,088888889
37451M33h				-3	1,15		0,766666667	-3	1,15		0,766666667
37451M33i				-20	1,833333333		1,333333333	-20	1,833333333		1,333333333
37494K45a				-9	1,225		1,042553191	-9	1,225		1,042553191
37494K45b				-13	1,361111111		1,113636364	-13	1,361111111		1,113636364
37508M57a	-6	1,139534884	1	-19	1,730769231		1,25	-25	2,870304114		1,125
37516N65b	-2	1,0625	0,871794872					-2	1,0625		0,871794872
37524K49f	0	1	1	-7	1,166666667		1	-7	2,166666667		1
37532E36a	-2	1,042553191	1	0	0	#DELING.DOOR.0!		-2	1,042553191	#DELING.DOOR.0!	
37540K52g				-1	1,03125		0,804878049	-1	1,03125		0,804878049

37559N62b	-8	1,235294118	1,05							-8	1,235294118	1,05
37613K25b				-10	1,256410256	1,042553191				-10	1,256410256	1,042553191
37621K49b	0	1	1	-6	1,139534884	1				-6	2,139534884	1
37656F76a	-4	1,111111111	0,930232558							-4	1,111111111	0,930232558
37664K49d	0	1	1							0	1	1
37702A04h	8	0,836734694	0,836734694	-3	1,083333333	0,886363636				5	1,920068027	0,861549165
37710F76a	-2	1,055555556	0,904761905	-3	1,375	0,647058824				-5	2,430555556	0,775910364
37729E41a				-14	1,4	1,139534884				-14	1,4	1,139534884
37729E41b				-15	1,441176471	1,166666667				-15	1,441176471	1,166666667
37729E42a				-15	1,454545455	1,170731707				-15	1,454545455	1,170731707
37737F76a	-4	1,121212121	0,925							-4	1,121212121	0,925
37745K52d				-14	1,4	1,139534884				-14	1,4	1,139534884
37745K53a				-14	1,4	1,139534884				-14	1,4	1,139534884
37753E37e	0	0	#DELING.DOOR.0!	-15	1,441176471	1,166666667				-15	1,441176471	#DELING.DOOR.0!
37788A05d	1	0,979591837	0,979591837	-3	1,081081081	0,888888889				-2	2,060672918	0,934240363
37796A05d	1	0,979591837	0,979591837	-5	1,131578947	0,934782609				-4	2,111170784	0,957187223
37818K90d	0	1	1							0	1	1
37826A07e	0	1	1	-5	1,135135135	0,933333333				-5	2,135135135	0,966666667
37834A03b				-7	1,166666667	1				-7	1,166666667	1
37834A03c	0	1	1	-4	1,097560976	0,9375				-4	2,097560976	0,96875
37834A03f				0	1	0,826086957				0	1	0,826086957
37842K25d				-12	1,324324324	1,088888889				-12	1,324324324	1,088888889
37850A05c	9	0,8	0,734693878	-2	1,052631579	0,869565217				7	1,852631579	0,802129547
37869A06l	5	0,897959184	0,897959184	-6	1,153846154	0,957446809				-1	2,051805338	0,927702996
37907E14f				-8	1,222222222	1				-8	1,222222222	1
37931F82a	-3	1,078947368	0,911111111							-3	1,078947368	0,911111111
37974K44f				0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
37982N63a	-6	1,176470588	0,975609756							-6	1,176470588	0,975609756
38032A01h				2	0,942857143	0,76744186				2	0,942857143	0,76744186
38040K44b				-11	1,289473684	1,065217391				-11	1,289473684	1,065217391
38059N61c	-10	1,27027027	1,068181818							-10	1,27027027	1,068181818
38067N61c	-10	1,294117647	1,073170732							-10	1,294117647	1,073170732
38075N61c	-10	1,285714286	1,071428571							-10	1,285714286	1,071428571
38105N68d	-3	1,065217391	1							-3	1,065217391	1
38105N68e	-5	1,119047619	0,979166667							-5	1,119047619	0,979166667
38105N68f	-3	1,075	0,934782609							-3	1,075	0,934782609
38105N73j	0	0	#DELING.DOOR.0!							0	0	#DELING.DOOR.0!
38148K52a				-9	1,225	1,042553191				-9	1,225	1,042553191
38172M56c	0	1	1	-11	1,289473684	1,042553191				-11	2,289473684	1,021276596
38180M56c				-11	1,289473684	1,042553191				-11	1,289473684	1,042553191
38199M55g	0	1	1	-13	1,361111111	1,113636364				-13	2,361111111	1,056818182
38210M55g	-3	1,069767442	0,93877551	-15	1,5	1,153846154				-18	2,569767442	1,046310832
38229M29a				-16	1,5	1,170731707				-16	1,5	1,170731707
38237E21b	0	1	1	-4	1,088888889	1				-4	2,088888889	1
38245E22b				-10	1,256410256	1,065217391				-10	1,256410256	1,065217391
38245K47i	0	0	#DELING.DOOR.0!							0	0	#DELING.DOOR.0!
38261E22a	0	0	#DELING.DOOR.0!	-4	1,088888889	1				-4	1,088888889	#DELING.DOOR.0!
38261E22b	0	0	#DELING.DOOR.0!	-10	1,256410256	1,065217391				-10	1,256410256	#DELING.DOOR.0!
38288F87c				-7	1,269230769	0,942857143				-7	1,269230769	0,942857143
38288F87d				-5	1,227272727	0,84375				-5	1,227272727	0,84375
38318A08b				-10	1,27027027	1,044444444				-10	1,27027027	1,044444444
38326N63a	-5	1,138888889	0,976190476							-5	1,138888889	0,976190476
38334E21a				-9	1,225	1,042553191				-9	1,225	1,042553191
38369K47b	0	0	#DELING.DOOR.0!	-5	1,113636364	1				-5	1,113636364	#DELING.DOOR.0!
38369K47c	0	1	1	0	0	#DELING.DOOR.0!				0	1	#DELING.DOOR.0!
38415E15c				-18	1,6	1,230769231				-18	1,6	1,230769231
38431F88j	0	1	0,833333333	-15	2,5	1,25				-15	3,5	1,041666667
38458K52d				-14	1,4	1,139534884				-14	1,4	1,139534884
38458K53a				-14	1,4375	1,15				-14	1,4375	1,15
38458K53b				-16	1,484848485	1,166666667				-16	1,484848485	1,166666667
38458K54a				-12	1,324324324	1,088888889				-12	1,324324324	1,088888889
38474F81b				-5	1,833333333	0,647058824				-5	1,833333333	0,647058824
38482M28c				-11	1,289473684	1,065217391				-11	1,289473684	1,065217391
38482M28d				-9	1,236842105	1,02173913				-9	1,236842105	1,02173913
38504N71c	1	0,975609756	0,85106383	-13	1,464285714	1,108108108				-12	2,43989547	0,979585969
38539N69a	-6	1,146341463	1							-6	1,146341463	1
38555N68d				-2	1,333333333	0,533333333				-2	1,333333333	0,533333333

38563A04d	3	0,934782609	0,87755102	0	1	0,813953488	3	1,934782609	0,845752254
38571K52c				-9	1,225	1,042553191	-9	1,225	1,042553191
38571K52d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
38571K53a				-11	1,289473684	1,088888889	-11	1,289473684	1,088888889
38571K54c				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
38571K54d				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
38628N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
38628N64c				-20	1,769230769	1,277777778	-20	1,769230769	1,277777778
38636M29a				-8	1,266666667	0,974358974	-8	1,266666667	0,974358974
38644A03e				-6	1,153846154	0,957446809	-6	1,153846154	0,957446809
38652M55d	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
38660K90c	0	1	1	-5	1,227272727	0,84375	-5	2,227272727	0,921875
38679N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
38687K46c	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
38695K90d	0	1	1				0	1	1
38709N66f				-1	1,166666667	0,411764706	-1	1,166666667	0,411764706
38725K91c				-7	1,4375	0,884615385	-7	1,4375	0,884615385
38733K47c	0	1	1	0	0	#DELING.DOOR.0!	0	1	#DELING.DOOR.0!
38741F89b	0	1	0,820512821	1	0,923076923	0,52173913	1	1,923076923	0,671125975
38768K90i	-1	1,020833333	1				-1	1,020833333	1
38776A00a				5	0,84375	0,658536585	5	0,84375	0,658536585
38776A00b	10	0,75	0,652173913	11	0,64516129	0,555555556	21	1,39516129	0,603864734
38784K44b				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
38806N62a				-1	1,0625	0,653846154	-1	1,0625	0,653846154
38806N62b	-7	1,175	1				-7	1,175	1
38814N68c				-4	1,444444444	0,684210526	-4	1,444444444	0,684210526
38822A04i				0	1	0,813953488	0	1	0,813953488
38830N65a	0	1	0,757575758				0	1	0,757575758
38873A00a				5	0,848484848	0,666666667	5	0,848484848	0,666666667
38881F83a	1	0,96875	0,794871795				1	0,96875	0,794871795
38938A01g				3	0,916666667	0,75	3	0,916666667	0,75
38946K49f				-7	1,166666667	1	-7	1,166666667	1
38954K54a				-14	1,411764706	1,11627907	-14	1,411764706	1,11627907
38962K90a				1	0,962962963	0,722222222	1	0,962962963	0,722222222
39012N60c	-4	1,114285714	0,928571429				-4	1,114285714	0,928571429
39020N65a	0	1	0,794117647				0	1	0,794117647
39039K91b				-7	1,28	0,914285714	-7	1,28	0,914285714
39047A08b				-2	1,057142857	0,860465116	-2	1,057142857	0,860465116
39098M27a	0	0	#DELING.DOOR.0!	-9	1,225	1,042553191	-9	1,225	#DELING.DOOR.0!
39098M27b	0	1	1	-9	1,225	1,042553191	-9	2,225	1,021276596
39098M55g	0	1	1	-14	1,4	1,139534884	-14	2,4	1,069767442
39098M55i				1	0,965517241	0,736842105	1	0,965517241	0,736842105
39098M58h				-10	1,303030303	1,023809524	-10	1,303030303	1,023809524
39101M57a	-6	1,139534884	1	-18	1,782608696	1,242424242	-24	2,922143579	1,121212121
39128K44b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
39128K44e	0	1	1	-14	1,4	1,139534884	-14	2,4	1,069767442
39136F78b	0	1	0,844444444				0	1	0,844444444
39144K90i	-1	1,020833333	1	-7	1,2	0,976744186	-8	2,220833333	0,988372093
39152E18b	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
39160N68c				1	0,857142857	0,375	1	0,857142857	0,375
39160N68f	-5	1,113636364	1	0	1	0,5	-5	2,113636364	0,75
39187N65c	-2	1,0625	0,871794872				-2	1,0625	0,871794872
39195N62a	-3	1,103448276	0,888888889				-3	1,103448276	0,888888889
39209F77f	-2	1,060606061	0,897435897				-2	1,060606061	0,897435897
39233A07h	0	0	#DELING.DOOR.0!	-6	1,142857143	0,979591837	-6	1,142857143	#DELING.DOOR.0!
39268A05a				-2	1,052631579	0,888888889	-2	1,052631579	0,888888889
39268E13a				-15	1,46875	1,146341463	-15	1,46875	1,146341463
39314A06e				6	0,8125	0,634146341	6	0,8125	0,634146341
39330A02b				-4	1,093023256	0,959183673	-4	1,093023256	0,959183673
39330A02c				-2	1,052631579	0,869565217	-2	1,052631579	0,869565217
39381A06k	3	0,93877551	0,93877551	-1	1,025	0,854166667	2	1,96377551	0,896471088
39381A06l	5	0,897959184	0,897959184	-5	1,125	0,9375	0	2,022959184	0,917729592
39403K52g	0	1	1				0	1	1
39446K44b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
39446K44c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
39454F81b				-12	2,333333333	1,05	-12	2,333333333	1,05
39462N62b	-8	1,258064516	1,026315789				-8	1,258064516	1,026315789

39470E13c					-9	1,272727273	1,024390244	-9	1,272727273	1,024390244
39497A07d	0	0	#DELING.DOOR.0!		-5	1,142857143	0,930232558	-5	1,142857143	#DELING.DOOR.0!
39497A07f	0	0	#DELING.DOOR.0!		-5	1,125	0,9375	-5	1,125	#DELING.DOOR.0!
39497A07h	0	0	#DELING.DOOR.0!		-2	1,048780488	0,895833333	-2	1,048780488	#DELING.DOOR.0!
39500A07e	0	1		1	-1	1,027027027	0,844444444	-1	2,027027027	0,922222222
39500A07f					-9	1,225	1,020833333	-9	1,225	1,020833333
39519M56a	0	1		1	-9	1,225	1,042553191	-9	2,225	1,021276596
39519M56c	0	1		1	-16	1,484848485	1,166666667	-16	2,484848485	1,083333333
39535F76a	-2	1,057142857	0,880952381		-6	2,2	0,916666667	-8	3,257142857	0,898809524
39543M27a					-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
39543M27b					-11	1,314285714	1,069767442	-11	1,314285714	1,069767442
39551N61b					-16	1,842105263	1,166666667	-16	1,842105263	1,166666667
39578K52a					-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
39586F83a	1	0,96875	0,794871795		1			1	0,96875	0,794871795
39594N68d	-6	1,139534884		1	-1	1,111111111	0,588235294	-7	2,250645995	0,794117647
39608F78d					-3	1,25	0,652173913	-3	1,25	0,652173913
39616A02c					-4	1,097560976	0,918367347	-4	1,097560976	0,918367347
39616A02d					0	1	0,918367347	0	1	0,918367347
39624A01g					-2	1,055555556	0,863636364	-2	1,055555556	0,863636364
39632A00b					6	0,806451613	0,641025641	6	0,806451613	0,641025641
39667A01f	10	0,777777778	0,714285714		0	1	0,836734694	10	1,777777778	0,775510204
39675K90a					-4	1,166666667	0,823529412	-4	1,166666667	0,823529412
39683N73b	-3	1,065217391		1	-3			-3	1,065217391	1
39691F83a	0	1	0,805555556		0			0	1	0,805555556
39713K44a	0	1		1	-11	1,289473684	1,088888889	-11	2,289473684	1,044444444
39721M29b					-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
39756F81a					-1	1,2	0,4	-1	1,2	0,4
39764K90a					-5	1,178571429	0,868421053	-5	1,178571429	0,868421053
39772N68d	-3	1,083333333	0,928571429		-3			-3	1,083333333	0,928571429
39799F89c					-6	1,352941176	0,821428571	-6	1,352941176	0,821428571
39829E20c					-8	1,195121951	1,020833333	-8	1,195121951	1,020833333
39829E21a					-9	1,225	1,020833333	-9	1,225	1,020833333
39837F89b					-3	1,333333333	0,6	-3	1,333333333	0,6
39861M55d	0	1		1	-13	1,361111111	1,113636364	-13	2,361111111	1,056818182
39888E37a					-18	2	1,333333333	-18	2	1,333333333
39888E37d					-17	1,53125	1,195121951	-17	1,53125	1,195121951
39888E37g					-18	1,620689655	1,236842105	-18	1,620689655	1,236842105
39888E40a					-14	1,4	1,139534884	-14	1,4	1,139534884
39888E40b					-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
39934F82d	-3	1,081081081	0,909090909		-7	1,4375	0,884615385	-10	2,518581081	0,896853147
39942K59a	0	1		1	-2	1,057142857	0,860465116	-2	2,057142857	0,930232558
39969F76b					3	0,727272727	0,363636364	3	0,727272727	0,363636364
39977F78b	0	1	0,825		0			0	1	0,825
39993E37c					-16	1,571428571	1,189189189	-16	1,571428571	1,189189189
40002F77c					-4	1,8	0,692307692	-4	1,8	0,692307692
40010F85b	-3	1,069767442	0,958333333		-3			-3	1,069767442	0,958333333
40029F78b	0	1	0,777777778		0			0	1	0,777777778
40037F86a	-9	1,243243243	1,045454545		-7	1,583333333	0,904761905	-16	2,826576577	0,975108225
40045F86a					-7	1,318181818	0,935483871	-7	1,318181818	0,935483871
40061K26c					-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
40088K59a	0	1		1	0			0	1	1
40118K49a	0	1		1	0			0	1	1
40126E42a					-12	1,444444444	1,083333333	-12	1,444444444	1,083333333
40126E42b					-12	1,352941176	1,069767442	-12	1,352941176	1,069767442
40126E42c					-13	1,393939394	1,12195122	-13	1,393939394	1,12195122
40126E42d					-10	1,294117647	1,047619048	-10	1,294117647	1,047619048
40142K90a					-7	1,24137931	0,947368421	-7	1,24137931	0,947368421
40169F82a	-3	1,078947368	0,911111111		-3			-3	1,078947368	0,911111111
40177K47c	0	1		1	0	0	#DELING.DOOR.0!	0	1	#DELING.DOOR.0!
40177K47d	0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
40185A06a	7	0,854166667	0,836734694		3	0,921052632	0,777777778	10	1,775219298	0,807256236
40193F89c	-6	1,139534884		1	-6			-6	1,139534884	1
40215F86a					-8	1,380952381	0,935483871	-8	1,380952381	0,935483871
40223E37c					-18	1,692307692	1,257142857	-18	1,692307692	1,257142857
40223E39d					-6	1,272727273	0,875	-6	1,272727273	0,875
40258N60a	-8	1,258064516	1,026315789		-13	1,541666667	1,088235294	-21	2,799731183	1,057275542
40258N60b	-3	1,075	0,934782609		-3			-3	1,075	0,934782609

40258N60c	-5	1,131578947	0,955555556	-15	1,833333333	1,178571429	-20	2,964912281	1,067063492
40266F85c				3	0,769230769	0,416666667	3	0,769230769	0,416666667
40274K52d				-14	1,4	1,139534884	-14	1,4	1,139534884
40282N66f				-3	1,5	0,5625	-3	1,5	0,5625
40290E75a				-16	1,484848485	1,166666667	-16	1,484848485	1,166666667
40290E75b				-17	1,53125	1,195121951	-17	1,53125	1,195121951
40290E75c				-16	1,551724138	1,184210526	-16	1,551724138	1,184210526
40290E75d				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
40312A09c	0	0	#DELING.DOOR.0!	5	0,857142857	0,697674419	5	0,857142857	#DELING.DOOR.0!
40339K48f	0	1	1	-10	1,256410256	1,065217391	-10	2,256410256	1,032608696
40347K44b				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
40347K44c				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
40363N62b	-6	1,166666667	0,976744186				-6	1,166666667	0,976744186
40371N62b	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
40398F82b	-2	1,051282051	0,911111111	-7	1,4375	0,884615385	-9	2,488782051	0,897863248
40398F82c				-2	1,222222222	0,523809524	-2	1,222222222	0,523809524
40428A02c				-1	1,025641026	0,85106383	-1	1,025641026	0,85106383
40436E13d				-13	1,393939394	1,095238095	-13	1,393939394	1,095238095
40444K44d				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
40452E39c				-5	1,227272727	0,84375	-5	1,227272727	0,84375
40460K47f				-4	1,088888889	1	-4	1,088888889	1
40509E16a				-14	1,411764706	1,142857143	-14	1,411764706	1,142857143
40509E16c				-8	1,216216216	1	-8	1,216216216	1
40517M57a	-4	1,088888889	1	-18	1,620689655	1,236842105	-22	2,709578544	1,118421053
40533E13d				-14	1,451612903	1,125	-14	1,451612903	1,125
40541E13f				-14	1,4	1,113636364	-14	1,4	1,113636364
40568E13d				-11	1,34375	1,075	-11	1,34375	1,075
40568E13f				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
40576M55d	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	1,044444444
40584N61c	-9	1,236842105	1,068181818				-9	1,236842105	1,068181818
40592A04h	11	0,765957447	0,734693878	-1	1,026315789	0,847826087	10	1,792273236	0,791259982
40606A05d	3	0,93877551	0,93877551	-1	1,027027027	0,844444444	2	1,965802537	0,891609977
40614T98a	-1	1,043478261	0,774193548				-1	1,043478261	0,774193548
40622E22a	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
40630A04h	8	0,836734694	0,836734694	1	0,973684211	0,804347826	9	1,810418904	0,82054126
40649N68c				-3	1,3	0,684210526	-3	1,3	0,684210526
40657M29a				-10	1,263157895	1,043478261	-10	1,263157895	1,043478261
40657M31a				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
40657M32a				-5	1,185185185	0,888888889	-5	1,185185185	0,888888889
40657M32c	0	1	1	-3	1,111111111	0,833333333	-3	2,111111111	0,916666667
40665M33h				2	0,9	0,6	2	0,9	0,6
40665M33j				-6	1,193548387	0,925	-6	1,193548387	0,925
40673A09f				-1	1,034482759	0,789473684	-1	1,034482759	0,789473684
40673M33k	0	0	#DELING.DOOR.0!	-6	1,230769231	0,888888889	-6	1,230769231	#DELING.DOOR.0!
40703A09h	0	0	#DELING.DOOR.0!	-11	1,323529412	1,071428571	-11	1,323529412	#DELING.DOOR.0!
40711A00a				10	0,705882353	0,571428571	10	0,705882353	0,571428571
40711A00c	11	0,760869565	0,714285714	8	0,757575758	0,609756098	19	1,518445323	0,662020906
40738K90c				-3	1,15	0,766666667	-3	1,15	0,766666667
40746K45a				-11	1,289473684	1,065217391	-11	1,289473684	1,065217391
40746K45b				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
40762A07d	0	0	#DELING.DOOR.0!	2	0,947368421	0,782608696	2	0,947368421	#DELING.DOOR.0!
40797N69l				-2	1,181818182	0,565217391	-2	1,181818182	0,565217391
40819E21b	0	1	1	-6	1,139534884	1	-6	2,139534884	1
40843K54c				-15	1,454545455	1,170731707	-15	1,454545455	1,170731707
40894N65b	-4	1,137931034	0,916666667				-4	1,137931034	0,916666667
40916K52b				-9	1,225	1,020833333	-9	1,225	1,020833333
40932A05d				-5	1,11627907	0,979591837	-5	1,11627907	0,979591837
40932E13a				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
40940E13a				-14	1,411764706	1,11627907	-14	1,411764706	1,11627907
40959A01e				4	0,870967742	0,675	4	0,870967742	0,675
40967N63a	-6	1,176470588	0,975609756				-6	1,176470588	0,975609756
40975K90c				-5	1,208333333	0,852941176	-5	1,208333333	0,852941176
40983N66c	2	0,945945946	0,813953488	-16	2,230769231	1,208333333	-14	3,176715177	1,011143411
40983N66d	1	0,96969697	0,8	-2	1,181818182	0,590909091	-1	2,151515152	0,695454545
41033K52g				-3	1,078947368	0,891304348	-3	1,078947368	0,891304348
41033K52h				-7	1,170731707	0,979591837	-7	1,170731707	0,979591837
41033K54c	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!

41033K54e	0	0	#DELING.DOOR.0!	0	0	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
41041F84c	3	0,918918919	0,790697674	0	0	0	0	#DELING.DOOR.0!	3	0,918918919	0,790697674
41092M34c	0	0	#DELING.DOOR.0!	0	0	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
41092M34d	0	0	#DELING.DOOR.0!	0	0	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
41114M57a	-8	1,195121951	1,042553191	-8	1,195121951	1,042553191	-8	1,195121951	1,195121951	1,042553191	1,042553191
41149N73h	-3	1,068181818	0,959183673	-3	1,068181818	0,959183673	-3	1,068181818	1,068181818	0,959183673	0,959183673
41165N62b	-7	1,179487179	1	-7	1,179487179	1	-7	1,179487179	1,179487179	1	1
41289A04h				-4	1,1	0,916666667	-4	1,1	1,1	0,916666667	0,916666667
41297N61b	-2	1,046511628	0,9375	-21	2,105263158	1,333333333	-23	3,151774786	3,151774786	1,135416667	1,135416667
41319T94i	0	1	0,777777778	1	0,857142857	0,333333333	1	1,857142857	1,857142857	0,555555556	0,555555556
41319T94j	1	0,966666667	0,783783784	1	0,966666667	0,783783784	1	0,966666667	0,966666667	0,783783784	0,783783784
41319T94k	0	1	0,8	4	0,6	0,285714286	4	1,6	1,6	0,542857143	0,542857143
41335F11d				0	0	#DELING.DOOR.0!	0	0	0	#DELING.DOOR.0!	#DELING.DOOR.0!
41432T93c				0	1	0,45	0	1	1	0,45	0,45
41440T93b				0	1	0,357142857	0	1	1	0,357142857	0,357142857
41483T93b				0	1	0,5	0	1	1	0,5	0,5
41491F11a	0	0	#DELING.DOOR.0!	0	0	0	0	0	0	0	#DELING.DOOR.0!
41572A09i	10	0,791666667	0,775510204	-2	1,057142857	0,860465116	8	1,848809524	1,848809524	0,81798766	0,81798766
41610T93f				5	0	0	5	0	0	0	0
41629N74c	-5	1,113636364	1	-8	1,380952381	0,935483871	-13	2,494588745	2,494588745	0,967741935	0,967741935
41645T94j	1	0,966666667	0,783783784	-1	1,2	0,545454545	0	2,166666667	2,166666667	0,664619165	0,664619165
41688T94b	0	1	0,815789474	-8	2,6	0,928571429	-8	3,6	3,6	0,872180451	0,872180451
41750T98a	1	0,958333333	0,71875	1	0,958333333	0,71875	1	0,958333333	0,958333333	0,71875	0,71875
41815T93i	2	0,928571429	0,742857143	2	0,928571429	0,742857143	2	0,928571429	0,928571429	0,742857143	0,742857143
41858N74b				0	0	#DELING.DOOR.0!	0	0	0	0	#DELING.DOOR.0!
41866T98a	1	0,962962963	0,764705882	-7	1,583333333	0,826086957	-6	2,546296296	2,546296296	0,795396419	0,795396419
41912N67a	-1	1,023809524	0,895833333	-1	1,023809524	0,895833333	-1	1,023809524	1,023809524	0,895833333	0,895833333
41920T94k	1	0,958333333	0,71875	2	0,777777778	0,35	3	1,736111111	1,736111111	0,534375	0,534375
41947T94e	4	0,764705882	0,541666667	4	0,764705882	0,541666667	4	0,764705882	0,764705882	0,541666667	0,541666667
41963T94d	2	0,9375	0,769230769	0	1	0,714285714	2	1,9375	1,9375	0,741758242	0,741758242
42005T98a	0	1	0,8	0	1	0,8	0	1	1	0,8	0,8
42013N69c	-4	1,1	0,956521739	-3	1,375	0,6875	-7	2,475	2,475	0,82201087	0,82201087
42188F11f				0	0	#DELING.DOOR.0!	0	0	0	0	#DELING.DOOR.0!
42218N69j				-1	1,047619048	0,709677419	-1	1,047619048	1,047619048	0,709677419	0,709677419
42315F11d				0	0	#DELING.DOOR.0!	0	0	0	0	#DELING.DOOR.0!
42382N67a	1	0,972222222	0,813953488	1	0,972222222	0,813953488	1	0,972222222	0,972222222	0,813953488	0,813953488
42439T98a	0	1	0,733333333	0	1	0,733333333	0	1	1	0,733333333	0,733333333
42463T98a	-1	1,041666667	0,806451613	-1	1,041666667	0,806451613	-1	1,041666667	1,041666667	0,806451613	0,806451613
42528E14f	0	0	#DELING.DOOR.0!	0	0	0	0	0	0	0	#DELING.DOOR.0!
42536N73h	-3	1,068181818	0,959183673	-3	1,068181818	0,959183673	-3	1,068181818	1,068181818	0,959183673	0,959183673
42544T98a	2	0,9375	0,769230769	-8	1,5	0,888888889	-6	2,4375	2,4375	0,829059829	0,829059829
42552N68a	0	0	#DELING.DOOR.0!	0	0	0	0	0	0	0	#DELING.DOOR.0!
42579K44d	0	1	1	-12	1,324324324	1,088888889	-12	2,324324324	2,324324324	1,044444444	1,044444444
42579K44f	0	0	#DELING.DOOR.0!	0	0	0	0	0	0	0	#DELING.DOOR.0!
42641T93f				5	0	0	5	0	0	0	0
42692T93b	7	0,78125	0,641025641	0	1	0,555555556	7	1,78125	1,78125	0,598290598	0,598290598
42706T93b	6	0,769230769	0,588235294	6	0,769230769	0,588235294	6	0,769230769	0,769230769	0,588235294	0,588235294
42838A09b				1	0,965517241	0,736842105	1	0,965517241	0,965517241	0,736842105	0,736842105
42854A09b				-1	1,035714286	0,783783784	-1	1,035714286	1,035714286	0,783783784	0,783783784
42870A09b				0	1	0,763157895	0	1	1	0,763157895	0,763157895
43087T94j				-1	1,2	0,666666667	-1	1,2	1,2	0,666666667	0,666666667
43095N70b	-4	1,102564103	0,955555556	-4	1,102564103	0,955555556	-4	1,102564103	1,102564103	0,955555556	0,955555556
43109N70b	-6	1,139534884	1	-9	1,529411765	0,962962963	-15	2,668946648	2,668946648	0,981481481	0,981481481
43125N73b	-2	1,045454545	0,93877551	-2	1,045454545	0,93877551	-2	1,045454545	1,045454545	0,93877551	0,93877551
43168T94b				-1	1,142857143	0,421052632	-1	1,142857143	1,142857143	0,421052632	0,421052632
43281A09b				-1	1,037037037	0,777777778	-1	1,037037037	1,037037037	0,777777778	0,777777778
43303A09b				0	1	0,75	0	1	1	0,75	0,75
43311A09b				1	0,965517241	0,736842105	1	0,965517241	0,965517241	0,736842105	0,736842105
43338N70c				1	0,833333333	0,294117647	1	0,833333333	0,833333333	0,294117647	0,294117647
43338N70d	-5	1,125	0,957446809	-5	1,125	0,957446809	-5	1,125	1,125	0,957446809	0,957446809
43346N70c				1	0,833333333	0,384615385	1	0,833333333	0,833333333	0,384615385	0,384615385
43354N70c				2	0,714285714	0,3125	2	0,714285714	0,714285714	0,3125	0,3125
43362N70c				2	0,714285714	0,294117647	2	0,714285714	0,714285714	0,294117647	0,294117647
43370N70c				1	0,833333333	0,384615385	1	0,833333333	0,833333333	0,384615385	0,384615385
43389N70c				1	0,833333333	0,294117647	1	0,833333333	0,833333333	0,294117647	0,294117647
43400N70d	-5	1,128205128	0,977777778	-5	1,128205128	0,977777778	-5	1,128205128	1,128205128	0,977777778	0,977777778
43419N70d	-4	1,114285714	0,951219512	-4	1,114285714	0,951219512	-4	1,114285714	1,114285714	0,951219512	0,951219512

43478N70d				0	1	0,41666667	0	1	0,41666667
43486N70d				0	1	0,41666667	0	1	0,41666667
43494N70d				0	1	0,384615385	0	1	0,384615385
43508N70d				0	1	0,41666667	0	1	0,41666667
43516N70d				0	1	0,41666667	0	1	0,41666667
43524N70d				0	1	0,384615385	0	1	0,384615385
43532N70d				1	0,833333333	0,384615385	1	0,833333333	0,384615385
43540N70d	-5	1,119047619	0,979166667				-5	1,119047619	0,979166667
43559N70c	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
43561T95b	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
43664T95a				0	1	0,625	0	1	0,625
43788T96b				0	1	0,555555556	0	1	0,555555556
43796T96b				0	1	0,625	0	1	0,625
43877T96b				0	1	0,555555556	0	1	0,555555556
43885T96b				0	1	0,555555556	0	1	0,555555556
43893T96b				0	1	0,5	0	1	0,5
43923T96b				0	1	0,625	0	1	0,625
43931T96b				0	1	0,555555556	0	1	0,555555556
43966A01e				-1	1,027777778	0,840909091	-1	1,027777778	0,840909091
43982A00a				4	0,894736842	0,739130435	4	0,894736842	0,739130435
44008A01e	11	0,75	0,673469388				11	0,75	0,673469388
44024T94j				-1	1,2	0,5	-1	1,2	0,5
44067M55c				-3	1,096774194	0,85	-3	1,096774194	0,85
44121T92d				5	0	0	5	0	0
44245A09b				2	0,92	0,676470588	2	0,92	0,676470588
44288F81a				-1	1,2	0,375	-1	1,2	0,375
44296A04e	8	0,833333333	0,816326531				8	0,833333333	0,816326531
44369F88c	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
44393N70d	-4	1,1	0,956521739				-4	1,1	0,956521739
44407N70d	-4	1,1	0,956521739				-4	1,1	0,956521739
44415N70d	-4	1,097560976	0,957446809				-4	1,097560976	0,957446809
44458F89d				-7	1,777777778	0,8	-7	1,777777778	0,8
44504E40a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
44512T97d	1	0,956521739	0,709677419				1	0,956521739	0,709677419
44539T96c	1	0,965517241	0,777777778				1	0,965517241	0,777777778
44547T96c	0	1	0,805555556				0	1	0,805555556
44555T96c	1	0,965517241	0,777777778				1	0,965517241	0,777777778
44563T95a				0	1	0,833333333	0	1	0,833333333
44571T95a				0	1	0,555555556	0	1	0,555555556
44598T95a				0	1	0,5	0	1	0,5
44628T95a				0	1	0,833333333	0	1	0,833333333
44679K23a				-6	1,142857143	0,979591837	-6	1,142857143	0,979591837
44717T92e				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
44741F11e	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
44776E13d				-10	1,384615385	1,058823529	-10	1,384615385	1,058823529
44792T93f				0	1	0,833333333	0	1	0,833333333
44814A00e	8	0,822222222	0,755102041				8	0,822222222	0,755102041
44873M30b				-12	1,324324324	1,088888889	-12	1,324324324	1,088888889
44962A01e				2	0,944444444	0,772727273	2	0,944444444	0,772727273
45160A05a	0	1	1				0	1	1
45829A08a				-2	1,048780488	0,895833333	-2	1,048780488	0,895833333
45837M31c				2	0,945945946	0,777777778	2	0,945945946	0,777777778
45942K24d				-9	1,375	0,970588235	-9	1,375	0,970588235
45950M27b				-14	1,424242424	1,146341463	-14	1,424242424	1,146341463
45977F78d	-2	1,060606061	0,875				-2	1,060606061	0,875
45985F78d	0	1	0,815789474				0	1	0,815789474
46027T96d				-6	1,857142857	0,866666667	-6	1,857142857	0,866666667
46035T96d				0	1	0,545454545	0	1	0,545454545
46051T96d				0	1	0,555555556	0	1	0,555555556
46078T96d				0	1	0,5	0	1	0,5
46086T96d				-2	1,333333333	0,666666667	-2	1,333333333	0,666666667
46116T96d				-1	1,2	0,428571429	-1	1,2	0,428571429
46116T96e				-1	1,2	0,5	-1	1,2	0,5
46132T96d				0	1	0,4	0	1	0,4
46132T96e				-1	1,2	0,5	-1	1,2	0,5
46140T96d				-1	1,166666667	0,583333333	-1	1,166666667	0,583333333
46159T96e				-1	1,2	0,5	-1	1,2	0,5

46167T96d				-1	1,2	0,5	-1	1,2	0,5
46183T96d				-1	1,2	0,6	-1	1,2	0,6
46191T96e				-2	1,333333333	0,571428571	-2	1,333333333	0,571428571
46205T96e				-1	1,2	0,6	-1	1,2	0,6
46213T96e				-3	1,6	0,727272727	-3	1,6	0,727272727
46221T96e				-1	1,166666667	0,538461538	-1	1,166666667	0,538461538
46256T96e				0	1	0,625	0	1	0,625
46280T96e				0	1	0,555555556	0	1	0,555555556
46515N66c	0	1	0,820512821	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
46671T92b				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
46809E19b				-3	1,107142857	0,815789474	-3	1,107142857	0,815789474
46825E19b				-2	1,068965517	0,815789474	-2	1,068965517	0,815789474
46833E19b				-3	1,107142857	0,837837838	-3	1,107142857	0,837837838
46841E19b				-5	1,161290323	0,9	-5	1,161290323	0,9
46868A05c				-7	1,21875	0,975	-7	1,21875	0,975
46906T93a				0	1	0,454545455	0	1	0,454545455
46930A05d				-8	1,235294118	1	-8	1,235294118	1
46965A05d				-5	1,131578947	0,934782609	-5	1,131578947	0,934782609
47007A05c				-2	1,054054054	0,866666667	-2	1,054054054	0,866666667
47015N64c	0	1	1	0	0	1	0	1	1
47023A04e				-3	1,083333333	0,886363636	-3	1,083333333	0,886363636
47066T97b				0	1	0,625	0	1	0,625
47074T97b				0	1	0,833333333	0	1	0,833333333
47082T97b				0	1	0,833333333	0	1	0,833333333
47090T97b				0	1	0,714285714	0	1	0,714285714
47104T97b				0	1	0,714285714	0	1	0,714285714
47120T97a				0	1	0,5	0	1	0,5
47139T97a				0	1	0,714285714	0	1	0,714285714
47147T97a				0	1	0,714285714	0	1	0,714285714
47155T97a				0	1	0,5	0	1	0,5
47163T97a				0	1	0,555555556	0	1	0,555555556
47171T97a	5	0,821428571	0,657142857	0	1	0,833333333	5	1,821428571	0,745238095
47201T97a				0	1	0,625	0	1	0,625
47228T97a				0	1	0,625	0	1	0,625
47236T97b				0	1	0,5	0	1	0,5
47244T97b				0	1	0,454545455	0	1	0,454545455
47260T97b				0	1	0,625	0	1	0,625
47279T97b				0	1	0,833333333	0	1	0,833333333
47295T97a				0	1	0,625	0	1	0,625
47295T97b				0	1	0,833333333	0	1	0,833333333
47325F83a	-2	1,0625	0,871794872	0	1	0,416666667	-2	2,0625	0,644230769
47368A07e				-8	1,210526316	0,93877551	-8	1,210526316	0,93877551
47430T93a				0	1	0,454545455	0	1	0,454545455
47457T93a				1	0,833333333	0,357142857	1	0,833333333	0,357142857
47465T93a				0	1	0,454545455	0	1	0,454545455
47473T93a				0	1	0,454545455	0	1	0,454545455
47481T93a				0	1	0,555555556	0	1	0,555555556
47503T93a				0	1	0,555555556	0	1	0,555555556
47511T93a	2	0,935483871	0,763157895	0	1	0,384615385	2	1,935483871	0,57388664
47538T93b				0	1	0,384615385	0	1	0,384615385
47546T93b				0	1	0,416666667	0	1	0,416666667
47554T93b				0	1	0,384615385	0	1	0,384615385
47562T93b				0	1	0,357142857	0	1	0,357142857
47570T93b				0	1	0,416666667	0	1	0,416666667
47589T93b				0	1	0,454545455	0	1	0,454545455
47635F82d				-5	1,625	0,722222222	-5	1,625	0,722222222
47643F82d				-5	1,625	0,722222222	-5	1,625	0,722222222
47651F82c				-4	1,571428571	0,6875	-4	1,571428571	0,6875
47686F82d				-5	1,625	0,722222222	-5	1,625	0,722222222
47708F82d				-5	1,625	0,722222222	-5	1,625	0,722222222
47716F82d				-5	1,625	0,722222222	-5	1,625	0,722222222
47724F82d				-5	1,625	0,722222222	-5	1,625	0,722222222
47732F81a	1	0,966666667	0,783783784	-1	1,142857143	0,615384615	0	2,10952381	0,6995842
47740N73a	-2	1,042553191	1	0	0	0	-2	1,042553191	1
47759M34a	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
47775N61a				-10	1,5	1	-10	1,5	1
47783N61a				-10	1,333333333	1	-10	1,333333333	1

47791N61a				-12	1,428571429	1,081081081	-12	1,428571429	1,081081081
47805N61a	0	0	#DELING.DOOR.01	-10	1,384615385	1	-10	1,384615385	#DELING.DOOR.01
47813N61a				-12	1,428571429	1,081081081	-12	1,428571429	1,081081081
47821N61a				-13	1,481481481	1,111111111	-13	1,481481481	1,111111111
47848N61a				-11	1,379310345	1,052631579	-11	1,379310345	1,052631579
47856N61a				-13	1,481481481	1,111111111	-13	1,481481481	1,111111111
47864N61a				-11	1,379310345	1,052631579	-11	1,379310345	1,052631579
47872N61a				-11	1,379310345	1,052631579	-11	1,379310345	1,052631579
47899N61a				-13	1,565217391	1,090909091	-13	1,565217391	1,090909091
47910T96g	3	0,90625	0,743589744	-9	2,5	1,071428571	-6	3,40625	0,907509158
47929T96g	2	0,928571429	0,742857143	-12	2,5	1,25	-10	3,428571429	0,996428571
47988T96g				-15	3,142857143	1,294117647	-15	3,142857143	1,294117647
47996T96g	-1	1,033333333	0,837837838				-1	1,033333333	0,837837838
48003T96g	0	1	0,810810811	-14	3	1,3125	-14	4	1,061655405
48011T96g	0	1	0,820512821				0	1	0,820512821
48046T96g	-1	1,032258065	0,842105263				-1	1,032258065	0,842105263
48054T96g	3	0,9	0,72972973				3	0,9	0,72972973
48062T96g	0	1	0,815789474				0	1	0,815789474
48070T96g	2	0,923076923	0,705882353				2	0,923076923	0,705882353
48089T96g	2	0,933333333	0,756756757				2	0,933333333	0,756756757
48100T96g	3	0,9	0,72972973				3	0,9	0,72972973
48119T96g	5	0,852941176	0,707317073				5	0,852941176	0,707317073
48127T96g	3	0,90625	0,743589744				3	0,90625	0,743589744
48135T96g	2	0,933333333	0,756756757				2	0,933333333	0,756756757
48151K25c				-11	1,34375	1,048780488	-11	1,34375	1,048780488
48178K25c				-11	1,34375	1,048780488	-11	1,34375	1,048780488
48186F89a				-2	1,181818182	0,590909091	-2	1,181818182	0,590909091
48194F89a				-4	1,25	0,769230769	-4	1,25	0,769230769
48208A09c				-4	1,125	0,9	-4	1,125	0,9
48216A09c				6	0,8125	0,634146341	6	0,8125	0,634146341
48224A09c				1	0,962962963	0,722222222	1	0,962962963	0,722222222
48232N61a				-10	1,5	1	-10	1,5	1
48240N65c				1	0,888888889	0,4	1	0,888888889	0,4
48259N65c				1	0,888888889	0,421052632	1	0,888888889	0,421052632
48275N65c	-2	1,054054054	0,886363636	1	0,888888889	0,4	-1	1,942942943	0,643181818
48283N65c	-2	1,0625	0,871794872	2	0,818181818	0,409090909	0	1,880681818	0,64044289
48291N65c	-2	1,0625	0,871794872	-1	1,142857143	0,444444444	-3	2,205357143	0,658119658
48305N65c	-2	1,0625	0,871794872	1	0,9	0,428571429	-1	1,9625	0,65018315
48313N65c	-1	1,033333333	0,837837838	5	0,615384615	0,333333333	4	1,648717949	0,585585586
48321N65c	0	1	0,853658537				0	1	0,853658537
48348T96f	0	1	0,764705882				0	1	0,764705882
48356T96f				0	1	0,625	0	1	0,625
48372T96f	1	0,964285714	0,771428571				1	0,964285714	0,771428571
48380T96f				0	1	0,833333333	0	1	0,833333333
48399T96f	1	0,96	0,727272727	-1	1,2	0,75	0	2,16	0,738636364
48402T96f	1	0,962962963	0,764705882	-3	1,375	0,846153846	-2	2,337962963	0,805429864
48410T96f	1	0,962962963	0,742857143	-3	1,375	0,846153846	-2	2,337962963	0,794505495
48429T96f	1	0,962962963	0,742857143	-3	1,375	0,846153846	-2	2,337962963	0,794505495
48437T96f	1	0,96	0,727272727				1	0,96	0,727272727
48445T96f	0	1	0,805555556				0	1	0,805555556
48453T96f	2	0,928571429	0,742857143				2	0,928571429	0,742857143
48488T96f	0	1	0,764705882				0	1	0,764705882
48496T96f	0	1	0,787878788	-1	1,2	0,75	-1	2,2	0,768939394
48542A09i				0	1	0,80952381	0	1	0,80952381
48607M32b				-15	1,576923077	1,171428571	-15	1,576923077	1,171428571
48615T94d	3	0,869565217	0,64516129	0	1	0,625	3	1,869565217	0,635080645
48631T94d	3	0,892857143	0,714285714	0	1	0,625	3	1,892857143	0,669642857
48658T94d	4	0,862068966	0,694444444	0	1	0,454545455	4	1,862068966	0,574494949
48666T94d				0	1	0,714285714	0	1	0,714285714
48674T94d				0	1	0,625	0	1	0,625
48682T94d	3	0,869565217	0,64516129	0	1	0,714285714	3	1,869565217	0,679723502
48690T94d				0	1	0,5	0	1	0,5
48712T94m				0	1	1	0	1	1
48747K90d				-8	1,347826087	0,939393939	-8	1,347826087	0,939393939
48755E13b				3	0,88	0,628571429	3	0,88	0,628571429
48763E13b				4	0,846153846	0,628571429	4	0,846153846	0,628571429
48771E13b				2	0,92	0,676470588	2	0,92	0,676470588

48771E13c				-8	1,307692308	0,971428571	-8	1,307692308	0,971428571
48798E13b				0	1	0,705882353	0	1	0,705882353
48801E13c				-5	1,172413793	0,894736842	-5	1,172413793	0,894736842
48828E13b				3	0,896551724	0,684210526	3	0,896551724	0,684210526
48844E15d				3	0,896551724	0,684210526	3	0,896551724	0,684210526
48860T97d				-1	1,142857143	0,533333333	-1	1,142857143	0,533333333
48879T97d	0	1	0,771428571				0	1	0,771428571
48887T97d	2	0,913043478	0,677419355	-1	1,166666667	0,466666667	1	2,079710145	0,572043011
48895T97d	-1	1,038461538	0,794117647				-1	1,038461538	0,794117647
48909T97d	0	1	0,757575758				0	1	0,757575758
48917T97d	0	1	0,794117647				0	1	0,794117647
48925T97d				-1	1,166666667	0,5	-1	1,166666667	0,5
48933T97d	2	0,92	0,696969697	-1	1,166666667	0,5	1	2,086666667	0,598484848
48941T97d	2	0,916666667	0,709677419	-3	1,6	0,533333333	-1	2,516666667	0,621505376
48968T97d	1	0,962962963	0,764705882				1	0,962962963	0,764705882
48976T97d	1	0,952380952	0,689655172				1	0,952380952	0,689655172
48984T97d	0	1	0,810810811	-1	1,166666667	0,538461538	-1	2,166666667	0,674636175
48992T97d				0	1	0,454545455	0	1	0,454545455
49018T97d	2	0,916666667	0,6875				2	0,916666667	0,6875
49026T97d	2	0,92	0,696969697				2	0,92	0,696969697
49050M33i				-21	1,954545455	1,34375	-21	1,954545455	1,34375
49085A09d				-11	1,333333333	1,047619048	-11	1,333333333	1,047619048
49093A09d				7	0,730769231	0,542857143	7	0,730769231	0,542857143
49107A09d				-8	1,258064516	1	-8	1,258064516	1
49115F81d				1	0,833333333	0,333333333	1	0,833333333	0,333333333
49131F81d				2	0,714285714	0,3125	2	0,714285714	0,3125
49158T97c	1	0,966666667	0,763157895				1	0,966666667	0,763157895
49166T97c	2	0,928571429	0,742857143				2	0,928571429	0,742857143
49174T97c	2	0,925925926	0,714285714				2	0,925925926	0,714285714
49182T97c	2	0,925925926	0,714285714				2	0,925925926	0,714285714
49190T97c	2	0,928571429	0,722222222				2	0,928571429	0,722222222
49204T97c	2	0,916666667	0,6875				2	0,916666667	0,6875
49212T97c	2	0,931034483	0,75				2	0,931034483	0,75
49220T97c	2	0,928571429	0,722222222				2	0,928571429	0,722222222
49239T97c	0	1	0,783783784				0	1	0,783783784
49247T97c	3	0,896551724	0,722222222				3	0,896551724	0,722222222
49255T97c	2	0,928571429	0,722222222				2	0,928571429	0,722222222
49263T97c	2	0,928571429	0,742857143				2	0,928571429	0,742857143
49271T97c	1	0,964285714	0,75				1	0,964285714	0,75
49298T97c	2	0,9375	0,769230769				2	0,9375	0,769230769
49301T97c	2	0,923076923	0,705882353	0	0	#DELING.DOOR.0!	2	0,923076923	#DELING.DOOR.0!
49328T97c	0	1	0,75				0	1	0,75
49336T97c	0	1	0,757575758				0	1	0,757575758
49344T97c	2	0,928571429	0,722222222				2	0,928571429	0,722222222
49352T97c	1	0,961538462	0,735294118				1	0,961538462	0,735294118
49360T97c	4	0,862068966	0,694444444				4	0,862068966	0,694444444
49409F81e	3	0,9	0,72972973	0	1	0,461538462	3	1,9	0,595634096
49476F81d	-1	1,034482759	0,833333333				-1	1,034482759	0,833333333
49484F81d				0	1	0,384615385	0	1	0,384615385
49506F81d				0	1	0,357142857	0	1	0,357142857
49530E20b				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
49549E20b				-13	1,371428571	1,11627907	-13	1,371428571	1,11627907
49557E20b				-7	1,170731707	0,979591837	-7	1,170731707	0,979591837
49573E20b				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
49581E20b				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
49603K91b				-3	1,12	0,8	-3	1,12	0,8
49611K91b				-4	1,153846154	0,833333333	-4	1,153846154	0,833333333
49638K91a				-2	1,0625	0,85	-2	1,0625	0,85
49646K91b				-6	1,230769231	0,888888889	-6	1,230769231	0,888888889
49654K91b				-6	1,230769231	0,914285714	-6	1,230769231	0,914285714
49662K91b				-5	1,172413793	0,894736842	-5	1,172413793	0,894736842
49670K91b				-5	1,166666667	0,897435897	-5	1,166666667	0,897435897
49689K91a				-4	1,117647059	0,904761905	-4	1,117647059	0,904761905
49697K91a				-6	1,193548387	0,948717949	-6	1,193548387	0,948717949
49700K91a				-6	1,193548387	0,948717949	-6	1,193548387	0,948717949
49719K91a				-5	1,161290323	0,9	-5	1,161290323	0,9
49727A09i				-10	1,3125	1,024390244	-10	1,3125	1,024390244

49816K91c				-7	1,269230769	0,916666667	-7	1,269230769	0,916666667
49824F78a	1	0,972222222	0,813953488				1	0,972222222	0,813953488
49905A00e				-7	1,225806452	0,95	-7	1,225806452	0,95
49956T98a	-2	1,068965517	0,861111111				-2	1,068965517	0,861111111
49964N64c	-3	1,066666667	0,979591837				-3	1,066666667	0,979591837
49980N69j				-6	1,4	0,84	-6	1,4	0,84
49999N71f				-9	1,391304348	0,96969697	-9	1,391304348	0,96969697
50008N71f				-9	1,45	0,935483871	-9	1,45	0,935483871
50032N71f				-6	1,260869565	0,878787879	-6	1,260869565	0,878787879
50040N71f				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
50059T98a	-2	1,068965517	0,837837838				-2	1,068965517	0,837837838
50067T98a	-1	1,033333333	0,837837838				-1	1,033333333	0,837837838
50075T98a	1	0,966666667	0,783783784				1	0,966666667	0,783783784
50083M27a				-15	1,454545455	1,170731707	-15	1,454545455	1,170731707
50091M28a				-13	1,361111111	1,113636364	-13	1,361111111	1,113636364
50105M28a				-13	1,433333333	1,102564103	-13	1,433333333	1,102564103
50113M28a				-11	1,34375	1,048780488	-11	1,34375	1,048780488
50121N71f				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
50164M30a				-14	1,4375	1,12195122	-14	1,4375	1,12195122
50172N62a				0	1	0,62962963	0	1	0,62962963
50172N74a	3	0,928571429	0,8125				3	0,928571429	0,8125
50180N62a	-4	1,111111111	0,930232558				-4	1,111111111	0,930232558
50199N68d	-3	1,078947368	0,931818182				-3	1,078947368	0,931818182
50202N68d	-4	1,108108108	0,931818182				-4	1,108108108	0,931818182
50210F89a	-5	1,128205128	0,977777778				-5	1,128205128	0,977777778
50253E22b	0	0	#DELING.DOOR.0!	-3	1,2	0,692307692	-3	1,2	0,692307692
51705F84b				-5	1,113636364	1	-5	1,113636364	1
51713F84a	-2	1,060606061	0,875				-2	1,060606061	0,875
51721F84a	-2	1,055555556	0,88372093				-2	1,055555556	0,88372093
51748F84a	-4	1,111111111	0,952380952				-4	1,111111111	0,952380952
51756F84a				-12	2,5	1,052631579	-12	2,5	1,052631579
51764F84a	-1	1,029411765	0,875				-1	1,029411765	0,875
51772F84a	-3	1,083333333	0,928571429				-3	1,083333333	0,928571429
51780F84a	-3	1,085714286	0,926829268				-3	1,085714286	0,926829268
51799F84a	-2	1,055555556	0,88372093				-2	1,055555556	0,88372093
51802F84a				-16	2,777777778	1,25	-16	2,777777778	1,25
51810F84a	-2	1,055555556	0,904761905				-2	1,055555556	0,904761905
51829F84a	-3	1,083333333	0,928571429				-3	1,083333333	0,928571429
51837F84a	-1	1,028571429	0,87804878				-1	1,028571429	0,87804878
51845K25a				-8	1,195121951	1	-8	1,195121951	1
51861N65c	-2	1,054054054	0,886363636				-2	1,054054054	0,886363636
51888N65c	-2	1,054054054	0,886363636				-2	1,054054054	0,886363636
51896N65c	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
51918N65c	-2	1,054054054	0,886363636				-2	1,054054054	0,886363636
51926N65c				-6	1,857142857	0,722222222	-6	1,857142857	0,722222222
51934N65c				-1	1,076923077	0,583333333	-1	1,076923077	0,583333333
51969N65c				1	0,928571429	0,52	1	0,928571429	0,52
52000T98a				-3	1,1875	0,703703704	-3	1,1875	0,703703704
52027K47c	0	1	1				0	1	1
52027K47f	0	1	1				0	1	1
52035M33h	-1	1,023809524	0,895833333				-1	1,023809524	0,895833333
52043M33h				5	0,722222222	0,448275862	5	0,722222222	0,448275862
52051M33h				0	1	0,607142857	0	1	0,607142857
52078M33h				5	0,722222222	0,464285714	5	0,722222222	0,464285714
52086M33h				-1	1,045454545	0,71875	-1	1,045454545	0,71875
52094M33h				4	0,84	0,6	4	0,84	0,6
52119A09i				-2	1,066666667	0,820512821	-2	1,066666667	0,820512821
52124A09i				-6	1,166666667	0,933333333	-6	1,166666667	0,933333333
52167F77c	1	0,833333333	0,833333333				1	0,833333333	0,833333333
52175F77c	1	0,833333333	0,833333333				1	0,833333333	0,833333333
52183F77c	1	0,833333333	0,833333333				1	0,833333333	0,833333333
52191F77c	1	0,833333333	0,833333333				1	0,833333333	0,833333333
52205F77c	-1	1,029411765	0,853658537				-1	1,029411765	0,853658537
52213F77c	0	1	0,833333333				0	1	0,833333333
52221F77c	-2	1,060606061	0,875				-2	1,060606061	0,875
52264N66g	1	0,972972973	0,818181818				1	0,972972973	0,818181818
52272N66g	-3	1,083333333	0,906976744				-3	1,083333333	0,906976744

52280N66g	-1	1,03125	0,846153846							-1	1,03125	0,846153846
52299N66g	-1	1,03125	0,846153846							-1	1,03125	0,846153846
52302N66g	-3	1,088235294	0,902439024							-3	1,088235294	0,902439024
52310N66g				3	0,75	0,391304348				3	0,75	0,391304348
52329N66g				4	0,636363636	0,318181818				4	0,636363636	0,318181818
52337N66g	-2	1,060606061	0,875	2	0,8	0,380952381				0	1,860606061	0,62797619
52345N66g	-1	1,03125	0,846153846							-1	1,03125	0,846153846
52353N66g	-3	1,088235294	0,902439024							-3	1,088235294	0,902439024
52361N66g	-2	1,0625	0,871794872							-2	1,0625	0,871794872
52388N66g	-1	1,03125	0,846153846							-1	1,03125	0,846153846
52396N66g	-2	1,055555556	0,88372093							-2	1,055555556	0,88372093
52434N66g				1	0,9	0,428571429				1	0,9	0,428571429
52442N60c				-10	1,555555556	1				-10	1,555555556	1
52469N60c				-10	1,555555556	1				-10	1,555555556	1
52477N70f	-2	1,043478261	0,979591837	7	0,5625	0,333333333				5	1,605978261	0,656462585
52485N60c				-10	1,555555556	1				-10	1,555555556	1
52515M29c	0	1	1	-8	1,210526316	1				-8	2,210526316	1
52523K91c				-9	1,375	0,970588235				-9	1,375	0,970588235
52531K91c				-7	1,269230769	0,942857143				-7	1,269230769	0,942857143
52566F84a	-4	1,114285714	0,928571429	-5	1,5	0,681818182				-9	2,614285714	0,805194805
52574F84a	-1	1,029411765	0,875	-16	2,777777778	1,19047619				-17	3,807189542	1,032738095
52582F84a	-3	1,081081081	0,909090909	-12	1,923076923	1,041666667				-15	3,004158004	0,975378788
52590F84a				-15	2,5	1,136363636				-15	2,5	1,136363636
52612F84a	-1	1,032258065	0,842105263	-8	2,142857143	0,882352941				-9	3,175115207	0,862229102
52620F84a	-3	1,085714286	0,904761905	-18	3,571428571	1,388888889				-21	4,657142857	1,146825397
52639F84a	-2	1,0625	0,871794872	-17	3,125	1,315789474				-19	4,1875	1,093792173
52647F84a	-3	1,085714286	0,904761905	-12	1,923076923	1,041666667				-15	3,008791209	0,973214286
52655F84a	0	1	0,825	-9	2,285714286	0,888888889				-9	3,285714286	0,856944444
52663F84a	-2	1,055555556	0,88372093							-2	1,055555556	0,88372093
52671F84a	-3	1,088235294	0,925	-13	2,083333333	1,086956522				-16	3,171568627	1,005978261
52698F84a				-12	2,5	1,052631579				-12	2,5	1,052631579
52701F84a				-12	2,5	1,052631579				-12	2,5	1,052631579
52728F84a				-12	2,5	1,052631579				-12	2,5	1,052631579
52736F84a	1	0,972972973	0,818181818							1	0,972972973	0,818181818
52833F11f				0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
52841F11f				0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
52868F11a				0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
52930F11f				0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
53058A08d				-3	1,073170732	0,897959184				-3	1,073170732	0,897959184
53082A09d				-8	1,25	0,975609756				-8	1,25	0,975609756
53090A09d				-11	1,333333333	1,073170732				-11	1,333333333	1,073170732
53104A09c				-4	1,125	0,87804878				-4	1,125	0,87804878
53120N72a				0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
53139N70d	-5	1,11627907	0,979591837							-5	1,11627907	0,979591837
53147K54d				-9	1,25	1,022727273				-9	1,25	1,022727273
53171M55c				0	1	0,780487805				0	1	0,780487805
53198M55c				-4	1,125	0,87804878				-4	1,125	0,87804878
53201M55c				-3	1,1	0,868421053				-3	1,1	0,868421053
53236M55c	0	1	1							0	1	1
53244M55c	0	1	1	-4	1,137931034	0,868421053				-4	2,137931034	0,934210526
53252M55c				-2	1,0625	0,85				-2	1,0625	0,85
53279A09h				1	0,972222222	0,795454545				1	0,972222222	0,795454545
53287A09h				-1	1,029411765	0,833333333				-1	1,029411765	0,833333333
53295A09h				1	0,972222222	0,777777778				1	0,972222222	0,777777778
53317A09c				1	0,972972973	0,8				1	0,972972973	0,8
53325A09c				-3	1,090909091	0,857142857				-3	1,090909091	0,857142857
53341F79b	0	1	0,815789474	-1	1,166666667	0,388888889				-1	2,166666667	0,602339181
53368F79b	-1	1,03125	0,846153846							-1	1,03125	0,846153846
53376F79b	2	0,942857143	0,785714286	-1	1,111111111	0,476190476				1	2,053968254	0,630952381
53384F79b	3	0,909090909	0,75	-1	1,111111111	0,476190476				2	2,02020202	0,613095238
53392F79b	0	1	0,810810811							0	1	0,810810811
53406F79b	-2	1,052631579	0,909090909							-2	1,052631579	0,909090909
53414F79b	1	0,96969697	0,8							1	0,96969697	0,8
53422F79b	0	1	0,837209302	-1	1,111111111	0,476190476				-1	2,111111111	0,656699889
53430F79b	-3	1,083333333	0,906976744	-1	1,111111111	0,476190476				-4	2,194444444	0,69158361
53449F79b	-2	1,060606061	0,875	-1	1,111111111	0,476190476				-3	2,171717172	0,675595238
53457F79b	1	0,974358974	0,844444444							1	0,974358974	0,844444444

53473F79b	0	1	0,860465116				0	1	0,860465116
53481F79b				4	0,692307692	0,375	4	0,692307692	0,375
53503F79b	2	0,944444444	0,790697674				2	0,944444444	0,790697674
53538F88b	0	1	0,820512821	-3	1,130434783	0,787878788	-3	2,130434783	0,804195804
53546F88b	-1	1,028571429	0,857142857				-1	1,028571429	0,857142857
53554F88b	0	1	0,857142857				0	1	0,857142857
53562F88b	-2	1,05	0,913043478				-2	1,05	0,913043478
53570F88b				-5	1,217391304	0,875	-5	1,217391304	0,875
53589F88b	-1	1,024390244	0,893617021				-1	1,024390244	0,893617021
53597F88b	1	0,972222222	0,833333333				1	0,972222222	0,833333333
53600F88b	0	1	0,857142857				0	1	0,857142857
53619F88b	2	0,941176471	0,780487805				2	0,941176471	0,780487805
53635N67b	-4	1,117647059	0,926829268				-4	1,117647059	0,926829268
53643N67b	-4	1,105263158	0,933333333				-4	1,105263158	0,933333333
53651N67b	-4	1,108108108	0,931818182				-4	1,108108108	0,931818182
53678N67b	-2	1,057142857	0,880952381				-2	1,057142857	0,880952381
53686N67b	-2	1,0625	0,871794872				-2	1,0625	0,871794872
53694N67b	-3	1,076923077	0,933333333				-3	1,076923077	0,933333333
53708N67b	-2	1,060606061	0,875				-2	1,060606061	0,875
53716N67b	-2	1,066666667	0,864864865				-2	1,066666667	0,864864865
53724N67b	-2	1,0625	0,871794872				-2	1,0625	0,871794872
53732N67b	-2	1,064516129	0,868421053				-2	1,064516129	0,868421053
53740N67b	-2	1,0625	0,871794872				-2	1,0625	0,871794872
53767F77d	-4	1,108108108	0,953488372	-1	1,166666667	0,466666667	-5	2,274774775	0,710077519
53791M33b				-4	1,16	0,852941176	-4	1,16	0,852941176
53791M33g				-2	1,071428571	0,810810811	-2	1,071428571	0,810810811
53805M33g				0	1	0,6875	0	1	0,6875
53848N66c	0	1	0,810810811				0	1	0,810810811
53856N66c	1	0,96875	0,794871795	-23	3,090909091	1,47826087	-22	4,059659091	1,136566332
53864N66c	2	0,9375	0,769230769	-26	3,363636364	1,608695652	-24	4,301136364	1,188963211
53872N66c	0	1	0,815789474	-24	3,181818182	1,590909091	-24	4,181818182	1,203349282
53880T93b	0	1	0,764705882				0	1	0,764705882
53899T93b				2	0,714285714	0,277777778	2	0,714285714	0,277777778
53902T93b	2	0,928571429	0,722222222	0	1	0,384615385	2	1,928571429	0,553418803
53937F87a				-5	1,217391304	0,848484848	-5	1,217391304	0,848484848
53945F87a				-6	1,24	0,885714286	-6	1,24	0,885714286
53953F87a				-8	1,333333333	0,941176471	-8	1,333333333	0,941176471
53988N66c	2	0,933333333	0,736842105				2	0,933333333	0,736842105
53996N66c	0	1	0,815789474				0	1	0,815789474
54003N66c	-1	1,03030303	0,85				-1	1,03030303	0,85
54011N66c	1	0,96969697	0,8				1	0,96969697	0,8
54038N66c	-1	1,03125	0,846153846				-1	1,03125	0,846153846
54062F88e	-3	1,078947368	0,931818182				-3	1,078947368	0,931818182
54070F88f	-2	1,052631579	0,909090909	-5	1,263157895	0,827586207	-7	2,315789474	0,868338558
54097F88f	1	0,972222222	0,833333333				1	0,972222222	0,833333333
54100F88f	-2	1,052631579	0,909090909	-2	1,105263158	0,724137931	-4	2,157894737	0,81661442
54119F88f	-3	1,088235294	0,902439024				-3	1,088235294	0,902439024
54143F88f	-2	1,055555556	0,88372093				-2	1,055555556	0,88372093
54151F88f	0	1	0,840909091				0	1	0,840909091
54178F88f	0	1	0,840909091				0	1	0,840909091
54186F88f	-3	1,083333333	0,906976744				-3	1,083333333	0,906976744
54194F88f	-2	1,052631579	0,909090909				-2	1,052631579	0,909090909
54208F88f	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
54216F88f	-3	1,081081081	0,930232558				-3	1,081081081	0,930232558
54224F88f	-1	1,026315789	0,866666667				-1	1,026315789	0,866666667
54232F88f	-4	1,1	0,956521739	-1	1,05	0,7	-5	2,15	0,82826087
54267A07d				-5	1,12195122	0,958333333	-5	1,12195122	0,958333333
54283F88e	-3	1,085714286	0,926829268	-3	1,214285714	0,68	-6	2,3	0,803414634
54291F88e	-3	1,083333333	0,906976744				-3	1,083333333	0,906976744
54305F88e	-3	1,081081081	0,909090909				-3	1,081081081	0,909090909
54348F88e	-1	1,028571429	0,857142857	-3	1,157894737	0,75862069	-4	2,186466165	0,807881773
54356F88e	-4	1,105263158	0,933333333				-4	1,105263158	0,933333333
54364F88e	-3	1,081081081	0,930232558				-3	1,081081081	0,930232558
54372F88e	-3	1,083333333	0,906976744	-2	1,153846154	0,625	-5	2,237179487	0,765988372
54380F88e	-4	1,108108108	0,931818182				-4	1,108108108	0,931818182
54380F88f				-12	1,705882353	1,035714286	-12	1,705882353	1,035714286
54380F88g				-9	1,529411765	0,928571429	-9	1,529411765	0,928571429

54380F88h	-3	1,078947368	0,931818182					-3	1,078947368	0,931818182
54380F88i	-3	1,073170732	0,936170213					-5	2,190817791	0,807370821
54437F88g				-2	1,117647059	0,678571429		-8	1,421052632	0,931034483
54445F88g				-8	1,421052632	0,931034483		-4	1,307692308	0,708333333
54453F88g				-4	1,307692308	0,708333333		-7	1,411764706	0,888888889
54461F88g				-7	1,411764706	0,888888889		-4	1,266666667	0,730769231
54488F88g				-4	1,266666667	0,730769231		-5	1,384615385	0,75
54496M33d				-5	1,384615385	0,75		-5	1,172413793	0,894736842
54518M33d				-5	1,172413793	0,894736842		-10	1,344827586	1,026315789
54526M33d				-10	1,344827586	1,026315789		-5	1,208333333	0,878787879
54534M33d				-5	1,208333333	0,878787879		-5	1,172413793	0,894736842
54585F88j	0	1	0,810810811					0	1	0,810810811
54593E17a				-12	1,333333333	1,090909091		-12	1,333333333	1,090909091
54631N71c				-14	1,608695652	1,15625		-14	1,608695652	1,15625
54690N69l				-2	1,2	0,545454545		-2	1,2	0,545454545
54712M33b				-2	1,068965517	0,815789474		-2	1,068965517	0,815789474
54712M33g				-1	1,04	0,764705882		-1	1,04	0,764705882
54739F88j	-5	1,166666667	0,945945946					-5	1,166666667	0,945945946
54755F78b	-3	1,090909091	0,9					-3	1,090909091	0,9
54763T96b	1	0,958333333	0,71875					1	0,958333333	0,71875
54879F87a				-7	1,259259259	0,944444444		-7	1,259259259	0,944444444
54887A09i				0	1	0,795454545		0	1	0,795454545
54895F88i	0	1	0,872340426					-4	2,19047619	0,839396019
54909F88i	0	1	0,863636364					0	1	0,863636364
54917F88i	1	0,972972973	0,818181818					1	0,972972973	0,818181818
54925F88i	0	1	0,863636364					-9	2,45	0,915151515
54933F88i	-1	1,024390244	0,893617021	-9	1,45	0,966666667		-5	2,291056911	0,826808511
54941F88i	-2	1,052631579	0,909090909	-4	1,266666667	0,76		-2	1,052631579	0,909090909
54968F88i	-2	1,052631579	0,909090909					-6	2,263157895	0,851097179
54992F88i	-1	1,026315789	0,866666667	-4	1,210526316	0,793103448		-1	1,026315789	0,866666667
55018F88i	-1	1,026315789	0,866666667					-1	1,026315789	0,866666667
55026F88i	-1	1,026315789	0,866666667					-1	1,026315789	0,866666667
55034F88i	-1	1,026315789	0,866666667					-1	1,026315789	0,866666667
55042F88i	-1	1,026315789	0,866666667					-1	1,026315789	0,866666667
55050F88i				-7	1,411764706	0,857142857		-7	1,411764706	0,857142857
55069F88i	0	1	0,829268293					-7	2,318181818	0,867759146
55077F88i	0	1	0,860465116					0	1	0,860465116
55085F88i	0	1	0,863636364					-11	2,611111111	0,949675325
55093F88i	-1	1,029411765	0,853658537	-11	1,611111111	1,035714286		-8	2,441176471	0,855400697
55107F88i	-2	1,060606061	0,875	-7	1,411764706	0,857142857		-14	2,766488414	0,955357143
55115F88i	-2	1,054054054	0,886363636	-12	1,705882353	1,035714286		-13	2,665165165	0,961038961
55123F88h	-3	1,083333333	0,928571429	-11	1,611111111	1,035714286		-3	1,083333333	#DELING.DOOR.0!
55131F88h	-3	1,088235294	0,902439024	0	0	#DELING.DOOR.0!		-3	1,088235294	#DELING.DOOR.0!
55158F88h	-3	1,083333333	0,906976744	0	0	#DELING.DOOR.0!		-3	1,083333333	0,906976744
55166F88h				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
55174F88h	-2	1,054054054	0,886363636					-2	1,054054054	0,886363636
55182F88h	-3	1,078947368	0,931818182					-3	1,078947368	0,931818182
55220A09b				0	1	0,763157895		0	1	0,763157895
55239N66d	-1	1,026315789	0,886363636					-1	1,026315789	0,886363636
55247N66d	-1	1,027777778	0,860465116					-1	1,027777778	0,860465116
55255N66d				-1	1,071428571	0,625		-1	1,071428571	0,625
55263N66d	-2	1,057142857	0,880952381					-4	2,257142857	0,726190476
55271N66d	0	1	0,863636364	-2	1,181818182	0,590909091		-2	2,181818182	0,727272727
55298N66d	-1	1,027777778	0,860465116					-1	1,027777778	0,860465116
55301N66d	-1	1,027027027	0,863636364					-1	1,027027027	0,863636364
55328N66d				-2	1,181818182	0,590909091		-2	1,181818182	0,590909091
55336N66d	-1	1,027027027	0,88372093	-2	1,181818182	0,590909091		-3	2,208845209	0,737315011
55344N66d	0	1	0,857142857					0	1	0,857142857
55395N66d	-2	1,055555556	0,904761905					-3	2,146464646	0,725108225
55409N66d	-3	1,076923077	0,933333333	-1	1,090909091	0,545454545		-3	1,076923077	0,933333333
55417N66d	-8	1,235294118	1,024390244					-9	2,335294118	0,774099884
55425T96d	-3	1,12	0,848484848	-1	1,1	0,523809524		-3	1,12	0,848484848
55433N70e	-3	1,069767442	0,93877551					-3	1,069767442	0,93877551
55441N71c				-13	1,464285714	1,108108108		-13	1,464285714	1,108108108
55484F84b				-5	1,3125	0,777777778		-5	1,3125	0,777777778
55492F84b	-2	1,051282051	0,911111111					-2	1,051282051	0,911111111
55506F84b	0	1	0,863636364					0	1	0,863636364

55514F84b	0	1	0,863636364			0	1	0,863636364
55522F84b	0	1	0,863636364			0	1	0,863636364
55530F84b	0	1	0,863636364			0	1	0,863636364
55549F84b	0	1	0,863636364			0	1	0,863636364
55557F84b	-2	1,055555556	0,904761905			-2	1,055555556	0,904761905
55565F84b	-2	1,054054054	0,886363636			-2	1,054054054	0,886363636
55581F84b				-5	1,454545455	0,727272727		0,727272727
55603F84b	0	1	0,840909091			0	1	0,840909091
55611F84b				-5	1,454545455	0,727272727		0,727272727
55638F84b				-1	1,083333333	0,565217391		0,565217391
55646F84b				-5	1,454545455	0,727272727		0,727272727
55654F84b	-3	1,078947368	0,911111111			-3	1,078947368	0,911111111
55662F84b	2	0,945945946	0,795454545			2	0,945945946	0,795454545
55670F84b	0	1	0,837209302			0	1	0,837209302
55700F84b	-2	1,054054054	0,886363636			-2	1,054054054	0,886363636
55727F84b	0	1	0,860465116			0	1	0,860465116
55735F84b	1	0,972222222	0,813953488			1	0,972222222	0,813953488
55751F84b	-4	1,114285714	0,928571429			-4	1,114285714	0,928571429
55778F84b	-3	1,078947368	0,931818182			-3	1,078947368	0,931818182
55786F84b	1	0,972222222	0,813953488			1	0,972222222	0,813953488
55794F84b	1	0,972972973	0,837209302			1	0,972972973	0,837209302
55808F84b				-5	1,454545455	0,727272727		0,727272727
55816F84b	-2	1,054054054	0,886363636			-2	1,054054054	0,886363636
55824F84b	-5	1,151515152	0,974358974			-5	1,151515152	0,974358974
55832F84b	-5	1,15625	0,948717949			-5	1,15625	0,948717949
55859F84b	-2	1,054054054	0,886363636			-2	1,054054054	0,886363636
55875F84b	-2	1,054054054	0,886363636			-2	1,054054054	0,886363636
55883F84b	-2	1,051282051	0,911111111			-2	1,051282051	0,911111111
55891F78e				-1	1,111111111	0,5		0,5
55921M56d				-4	1,133333333	0,894736842		0,894736842
55948M56d				-5	1,172413793	0,894736842		0,894736842
55956F76b				1	0,9375	0,576923077		0,576923077
55999M33c	0	1	1	-4	1,117647059	0,904761905		0,952380952
56006M33c				-2	1,060606061	0,833333333		0,833333333
56014M33c	0	1	1	-4	1,117647059	0,904761905		0,952380952
56022M33c				-7	1,194444444	0,977272727		0,977272727
56030M33c	0	1	1				0	1
56049M33c				-5	1,151515152	0,926829268		0,926829268
56057M33c	0	1	1	-4	1,111111111	0,909090909		0,954545455
56065M33c				-8	1,228571429	1		1
56073M33c				-4	1,137931034	0,868421053		0,868421053
56081M33f				-10	1,27027027	1,044444444		1,044444444
56111M33a				-6	1,2	0,923076923		0,923076923
56111M33b				-3	1,088235294	0,880952381		0,880952381
56138F88e	-3	1,071428571	0,9375			-3	1,071428571	0,9375
56146F88e	-3	1,078947368	0,931818182			-3	1,078947368	0,931818182
56154F88e	-3	1,09375	0,921052632			-3	1,09375	0,921052632
56162F88e	-4	1,1	0,956521739			-4	1,1	0,956521739
56170F88e	1	0,973684211	0,822222222			-1	2,127530364	0,723611111
56189F88e	-2	1,057142857	0,880952381			-2	1,057142857	0,880952381
56197F88e	-3	1,083333333	0,906976744			-3	1,083333333	0,906976744
56200F88h	0	1	0,863636364			0	1	0,863636364
56219F88e	-3	1,09375	0,921052632			-3	1,09375	0,921052632
56227F88e	-3	1,090909091	0,9			-6	2,305194805	0,79
56235F88e	-3	1,09375	0,897435897			-3	1,09375	0,897435897
56251F89a				-3	1,2	0,692307692		0,692307692
56308M33d				-5	1,172413793	0,894736842		0,894736842
56316N68f	-1	1,022727273	0,918367347			-3	2,189393939	0,827604726
56324N70b	-4	1,102564103	0,934782609			-9	1,529411765	0,962962963
56332N70b	-4	1,111111111	0,952380952			-13	2,631975867	0,948872786
56340N70b	-5	1,12195122	0,978723404			-18	2,934640523	1,05026455
56359N70b	-5	1,11627907	0,979591837			-5	1,12195122	0,978723404
56367N70b						-5	1,11627907	0,979591837
56375N70b	-4	1,097560976	0,957446809			-9	1,529411765	0,962962963
56383N70b	-4	1,097560976	0,957446809			-4	1,097560976	0,957446809
56421N70b				-17	2,214285714	1,291666667		1,291666667
56448N70b				-14	1,823529412	1,148148148		1,148148148

56456N70b	-4	1,097560976	0,957446809			-4	1,097560976	0,957446809
56464N70b	-4	1,097560976	0,957446809			-4	1,097560976	0,957446809
56472N70b	-4	1,1	0,956521739			-4	1,1	0,956521739
56480N70b	-4	1,097560976	0,957446809			-4	1,097560976	0,957446809
56499N70b	-4	1,097560976	0,957446809			-4	1,097560976	0,957446809
56502N70b	-5	1,12195122	0,978723404			-5	1,12195122	0,978723404
56510N70b	-4	1,097560976	0,957446809			-4	1,097560976	0,957446809
56529N70b	-4	1,111111111	0,930232558			-4	1,111111111	0,930232558
56537N70b	-4	1,111111111	0,952380952			-4	1,111111111	0,952380952
56553N70b				-8	1,533333333	0,884615385		
56561F86b				-10	1,555555556	1		
56596K24b				-7	1,179487179	0,978723404		
56618N67a	-4	1,102564103	0,955555556			-4	1,102564103	0,955555556
56626F88h	-4	1,105263158	0,954545455			-4	1,105263158	0,954545455
56634F88h	-3	1,083333333	0,906976744	-9	1,473684211	0,965517241		
56642F88h	-2	1,057142857	0,902439024			-2	1,057142857	0,902439024
56669F88h	-4	1,114285714	0,928571429			-4	1,114285714	0,928571429
56693F88h	-4	1,105263158	0,933333333			-4	1,105263158	0,933333333
56707F88h	-2	1,055555556	0,904761905			-2	1,055555556	0,904761905
56715F88h	-3	1,085714286	0,904761905			-3	1,085714286	0,904761905
56723F88h	-3	1,078947368	0,931818182			-3	1,078947368	0,931818182
56731F88h	-4	1,125	0,923076923			-4	1,125	0,923076923
56758F88h	-3	1,085714286	0,904761905			-3	1,085714286	0,904761905
56766F88h	-2	1,057142857	0,902439024			-2	1,057142857	0,902439024
56774F88h	-3	1,090909091	0,9			-3	1,090909091	0,9
56790T94b	-1	1,034482759	0,833333333			-1	1,034482759	0,833333333
56804T94b	0	1	0,771428571			0	1	0,771428571
56812T94b	1	0,958333333	0,71875			1	0,958333333	0,71875
56820T94b	0	1	0,771428571			0	1	0,771428571
56839T94b	-1	1,038461538	0,818181818			-1	1,038461538	0,818181818
56847T94b	1	0,962962963	0,742857143			1	0,962962963	0,742857143
56855F82a				-1	1,142857143	0,421052632		
56863F85a	-5	1,11627907	0,979591837			-5	1,11627907	0,979591837
56871F85a	-5	1,11627907	0,979591837			-5	1,11627907	0,979591837
56898F85a	-6	1,142857143	1			-6	1,142857143	1
56901F85a	-5	1,125	0,957446809			-5	1,125	0,957446809
56928F85a	-5	1,12195122	0,978723404			-5	1,12195122	0,978723404
56936F85a	-5	1,119047619	0,979166667	-8	1,380952381	0,935483871		
56944F85a	-5	1,151515152	0,95			-5	1,151515152	0,95
56952F85a				-10	1,526315789	1		
56960F85a	-5	1,128205128	0,956521739	-12	1,444444444	1,083333333		
56979F85a	-4	1,108108108	0,953488372	-15	1,625	1,147058824		
57002F85a				-12	1,545454545	1,0625		
57029F85a				-12	1,705882353	1,074074074		
57037F85a				-12	1,545454545	1,0625		
57053F85a	-5	1,151515152	0,95	-14	1,56	1,147058824		
57061E15a				-4	1,125	0,87804878		
57088E15a				-3	1,078947368	0,891304348		
57096E15a				-2	1,060606061	0,853658537		
57118E15a				-4	1,125	0,87804878		
57126E15a				0	1	0,818181818		
57134E15a				-2	1,060606061	0,833333333		
57142E15a				-1	1,029411765	0,833333333		
57169E15a				-2	1,0625	0,829268293		
57177E15a				-2	1,064516129	0,825		
57193E14b				-7	1,194444444	0,977272727		
57215M58h				-11	1,34375	1,048780488		
57282F77c				-8	2,333333333	0,823529412		
57290M33c				-2	1,064516129	0,825		
57312M33c				-7	1,194444444	0,977272727		
57371M33f	0	1	1			0	1	1
57398M33f				-8	1,235294118	1		
57401M33f				-8	1,235294118	1		
57428M33f	0	1	1	-9	1,236842105	1,02173913		
57444M33f	0	1	1	-5	1,147058824	0,928571429		
57479M33f				-8	1,235294118	1		
57487M33e	0	1	1	-6	1,2	0,9		

57495M33e	0	1	1	-6	1,2	0,9	-6	2,2	0,95
57509M33e	0	1	1	-6	1,2	0,9	-6	2,2	0,95
57517M33e	0	1	1	-6	1,2	0,9	-6	2,2	0,95
57525M33e	0	1	1				0	1	1
57533M33e	0	1	1	-6	1,2	0,9	-6	2,2	0,95
57541M33e	0	1	1				0	1	1
57568M33e	0	1	1				0	1	1
57584M33b	-1	1,020833333	1	-11	1,392857143	1,054054054	-12	2,413690476	1,027027027
57584M33e				-6	1,2	0,9	-6	1,2	0,9
57592M33e	-3	1,065217391	1	-4	1,181818182	0,8125	-7	2,247035573	0,90625
57606M33f	-1	1,020833333	1	-10	1,27027027	1,044444444	-11	2,291103604	1,022222222
57614M33f	0	1	1	-8	1,235294118	1	-8	2,235294118	1
57622M33e	0	1	1				0	1	1
57630B10g				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
57703M33b				-5	1,166666667	0,897435897	-5	1,166666667	0,897435897
57703M33g				-3	1,107142857	0,837837838	-3	1,107142857	0,837837838
57738T94b	0	1	0,805555556				0	1	0,805555556
57746T94b	0	1	0,794117647	-8	2,6	0,928571429	-8	3,6	0,861344538
57754T94b	0	1	0,794117647	-8	2,6	0,928571429	-8	3,6	0,861344538
57762T94b	0	1	0,8	-8	2,6	0,928571429	-8	3,6	0,864285714
57770T94b	1	0,96875	0,794871795				1	0,96875	0,794871795
57789T94b	0	1	0,805555556				0	1	0,805555556
57797T94b	1	0,956521739	0,709677419				1	0,956521739	0,709677419
57800T94b	1	0,956521739	0,733333333				1	0,956521739	0,733333333
57819T94b	1	0,96969697	0,8	-8	2,6	0,928571429	-7	3,56969697	0,864285714
57827T94b	0	1	0,805555556				0	1	0,805555556
57835M33e	-1	1,020833333	1	-4	1,181818182	0,8125	-5	2,202651515	0,90625
57843M33f	-2	1,042553191	1	-10	1,3125	1,05	-12	2,355053191	1,025
57851M33f	0	1	1	-4	1,117647059	0,88372093	-4	2,117647059	0,941860465
57940F84b	-2	1,054054054	0,886363636				-2	1,054054054	0,886363636
57959F84b				-1	1,1	0,523809524	-1	1,1	0,523809524
57975F84b	-2	1,054054054	0,886363636	-5	1,454545455	0,727272727	-7	2,508599509	0,806818182
57983F84b	-3	1,078947368	0,911111111	-5	1,454545455	0,727272727	-8	2,533492823	0,819191919
57991F84b	-3	1,078947368	0,911111111	-5	1,454545455	0,727272727	-8	2,533492823	0,819191919
58009F84b	-2	1,057142857	0,880952381				-2	1,057142857	0,880952381
58017F84b	1	0,972222222	0,813953488				1	0,972222222	0,813953488
58025F84b	2	0,948717949	0,822222222				2	0,948717949	0,822222222
58033F84b	-2	1,054054054	0,886363636				-2	1,054054054	0,886363636
58041F84b	-1	1,023809524	0,87755102				-1	1,023809524	0,87755102
58076F84b	-3	1,076923077	0,933333333	-5	1,3125	0,777777778	-8	2,389423077	0,855555556
58084F84b	-2	1,054054054	0,886363636	-5	1,454545455	0,727272727	-7	2,508599509	0,806818182
58092F84b	-2	1,052631579	0,888888889	-5	1,454545455	0,727272727	-7	2,507177033	0,808080808
58106F84b	-1	1,027027027	0,863636364				-1	1,027027027	0,863636364
58114F84b	-4	1,114285714	0,928571429				-4	1,114285714	0,928571429
58122F84b	1	0,973684211	0,840909091				1	0,973684211	0,840909091
58130F84b	-2	1,054054054	0,886363636				-2	1,054054054	0,886363636
58149F84c	-3	1,078947368	0,931818182	-1	1,058823529	0,642857143	-4	2,137770898	0,787337662
58157F84c	-4	1,102564103	0,934782609				-4	1,102564103	0,934782609
58165F84c	-4	1,102564103	0,934782609				-4	1,102564103	0,934782609
58173F84c	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
58203F84c	-4	1,102564103	0,955555556	-3	1,2	0,692307692	-7	2,302564103	0,823931624
58238F84c	-2	1,052631579	0,909090909				-2	1,052631579	0,909090909
58246F84c				-6	1,5	0,782608696	-6	1,5	0,782608696
58262F84c	-4	1,108108108	0,931818182				-4	1,108108108	0,931818182
58270F84c	-4	1,108108108	0,953488372	-6	1,352941176	0,851851852	-10	2,461049285	0,902670112
58289F84c	-3	1,078947368	0,911111111	-6	1,352941176	0,851851852	-9	2,431888545	0,881481481
58297F84c				-11	1,647058824	1	-11	1,647058824	1
58300F84c	-3	1,085714286	0,926829268				-3	1,085714286	0,926829268
58319F84c	-3	1,078947368	0,911111111				-3	1,078947368	0,911111111
58327F84c	-2	1,057142857	0,880952381				-2	1,057142857	0,880952381
58335F84c	-3	1,076923077	0,913043478				-3	1,076923077	0,913043478
58343F84c	0	1	0,863636364	-10	1,555555556	0,965517241	-10	2,555555556	0,914576803
58351F84c	-4	1,117647059	0,926829268	-6	1,352941176	0,851851852	-10	2,470588235	0,88934056
58378F84c	-2	1,057142857	0,902439024				-2	1,057142857	0,902439024
58386F84c	-2	1,052631579	0,888888889				-2	1,052631579	0,888888889
58394F84c	0	1	0,863636364				0	1	0,863636364
58408F84c	-3	1,083333333	0,906976744				-3	1,083333333	0,906976744

58416F84c	-2	1,054054054	0,906976744			-2	1,054054054	0,906976744
58424F84c	-4	1,117647059	0,926829268			-4	1,117647059	0,926829268
58432F84c	3	0,918918919	0,790697674			3	0,918918919	0,790697674
58564F84c	-4	1,111111111	0,930232558	-6	1,352941176	-10	2,464052288	0,891042205
58815N74c	-6	1,162162162	0,977272727			-6	1,162162162	0,977272727
58831N74c	-4	1,108108108	0,953488372			-4	1,108108108	0,953488372
58858N74c	-4	1,108108108	0,953488372			-4	1,108108108	0,953488372
58866N74c	-6	1,15	0,978723404			-6	1,15	0,978723404
58874N74c	-4	1,108108108	0,953488372			-4	1,108108108	0,953488372
58882N74c	1	0,976190476	0,854166667			1	0,976190476	0,854166667
58998T94b	-1	1,033333333	0,837837838	-3	1,6	-4	2,633333333	0,863363363
59005T94b	0	1	0,8	-8	2,6	-8	3,6	0,864285714
59013T94b	2	0,92	0,696969697			2	0,92	0,696969697
59021T94b	2	0,928571429	0,742857143			2	0,928571429	0,742857143
59048T94b	1	0,964285714	0,771428571	-3	1,6	-2	2,564285714	0,719047619
59056T94b	-1	1,033333333	0,837837838	-13	3,6	-14	4,633333333	0,981418919
59064T94b	0	1	0,777777778	-3	1,6	-3	2,6	0,833333333
59072T94b	1	0,964285714	0,771428571	-3	1,6	-2	2,564285714	0,635714286
59080T94b				-12	3	-12	3	1,058823529
59099T94b				-3	1,6	-3	1,6	0,571428571
59102T93j	4	0,885714286	0,738095238			4	0,885714286	0,738095238
59110T93j	2	0,92	0,71875			2	0,92	0,71875
59129T93j	3	0,9	0,72972973			3	0,9	0,72972973
59137T93j	2	0,933333333	0,756756757			2	0,933333333	0,756756757
59145T93j	2	0,933333333	0,756756757			2	0,933333333	0,756756757
59153T93j	0	1	0,783783784	-25	5,166666667	-25	6,166666667	1,360641892
59161M33b				-5	1,166666667	-5	1,166666667	0,897435897
59161M33g				-3	1,107142857	-3	1,107142857	0,837837838
59196M33b	-2	1,042553191	1			-2	1,042553191	1
59226M33b	0	1	1			0	1	1
59234M33b				-4	1,142857143	-4	1,142857143	0,864864865
59250M33b				-5	1,147058824	-5	1,147058824	0,928571429
59277A04g				-6	1,153846154	-6	1,153846154	0,957446809
59285A04g				-6	1,153846154	-6	1,153846154	0,957446809
59315F85a	-6	1,181818182	0,975	-9	1,409090909	-15	2,590909091	0,971875
59323F85a	-7	1,212121212	1	-12	1,545454545	-19	2,757575758	1,03125
59331F85a	-6	1,166666667	1			-6	1,166666667	1
59358F85a	-5	1,128205128	0,956521739	-12	1,545454545	-17	2,673659674	1,00951087
59404F77b	-2	1,044444444	0,959183673			-2	1,044444444	0,959183673
59412F77b	-1	1,022222222	0,93877551	-6	1,352941176	-7	2,375163399	0,880102041
59420F77b	-4	1,088888889	1			-4	1,088888889	1
59439F77b	-7	1,175	1,02173913	-5	1,277777778	-12	2,452777778	0,921583851
59447F77b	-3	1,066666667	0,979591837	-3	1,2	-6	2,266666667	0,849795918
59455F77b	-1	1,020833333	1	-3	1,2	-4	2,220833333	0,86
59463F86b				-8	1,32	-8	1,32	0,942857143
59498M32c				-2	1,071428571	-2	1,071428571	0,810810811
59498M33j				-5	1,178571429	-5	1,178571429	0,891891892
59501A04g				0	1	0	1	0,813953488
59528K23d				-4	1,095238095	-4	1,095238095	0,93877551
59625M33f	0	1	1	-5	1,142857143	-5	2,142857143	0,965116279
59633E75a				-17	1,53125	-17	1,53125	1,195121951
59641N66d	0	1	0,854166667			0	1	0,854166667
59668A04f				-11	1,297297297	-11	1,297297297	1,066666667
59714K90i				-7	1,205882353	-7	1,205882353	0,976190476
59722K90i				-6	1,171428571	-6	1,171428571	0,953488372
59730K90i				-5	1,138888889	-5	1,138888889	0,931818182
59757M56a				-14	1,4	-14	1,4	1,139534884
59862E12b				-8	1,2	-8	1,2	1,021276596
59919F87c				-4	1,129032258	-4	1,129032258	0,897435897
59927E14f				-9	1,243243243	-9	1,243243243	1,022222222
59951M56f	-4	1,088888889	1			-4	1,088888889	1
59978M56f	0	1	1			0	1	1
59986M56f	-1	1,020833333	1			-1	1,020833333	1
59994M56f	0	1	1			0	1	1
60003M56f	-1	1,020833333	1			-1	1,020833333	1
60011M56f				-4	1,16	-4	1,16	0,852941176
60038M56f	0	1	1	-7	1,259259259	-7	2,259259259	0,972222222

60046F76b				1	0,9375	0,576923077	1	0,9375	0,576923077
60062A09i				-2	1,057142857	0,860465116	-2	1,057142857	0,860465116
60089N66d	0	1	0,837209302				0	1	0,837209302
60097F88a				-8	1,421052632	0,9	-8	1,421052632	0,9
60143F88a				-10	1,555555556	1	-10	1,555555556	1
60151M32c				-2	1,0625	0,85	-2	1,0625	0,85
60364F84c	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
60372F84c	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
60380F84c	2	0,948717949	0,804347826				2	0,948717949	0,804347826
60399F84c	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
60402F84c	-2	1,05	0,913043478				-2	1,05	0,913043478
60410F84c	-2	1,051282051	0,911111111				-2	1,051282051	0,911111111
60429F84c	-3	1,078947368	0,911111111				-3	1,078947368	0,911111111
60437F84c	-2	1,051282051	0,911111111				-2	1,051282051	0,911111111
60445F84c	-3	1,075	0,934782609	-6	1,352941176	0,851851852	-9	2,427941176	0,89331723
60453F84c	5	0,871794872	0,755555556				5	0,871794872	0,755555556
60461F84c	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
60488F84c	-2	1,054054054	0,906976744				-2	1,054054054	0,906976744
60496F84c	-2	1,0625	0,894736842				-2	1,0625	0,894736842
60518F84c	-4	1,114285714	0,928571429	-6	1,352941176	0,851851852	-10	2,467226891	0,89021164
60526F84c	-4	1,114285714	0,928571429				-4	1,114285714	0,928571429
60534F84c	-3	1,081081081	0,930232558	-6	1,352941176	0,851851852	-9	2,434022258	0,891042205
60712T93d	1	0,964285714	0,771428571	0	1	0,466666667	1	1,964285714	0,619047619
60720T93d	-2	1,0625	0,871794872	6	0	0	4	1,0625	0,435897436
60739T93d	-1	1,034482759	0,833333333	6	0	0	5	1,034482759	0,416666667
60747T93d	1	0,962962963	0,764705882	6	0	0	7	0,962962963	0,382352941
60771F84c	-3	1,088235294	0,902439024	-7	1,333333333	0,903225806	-10	2,421568627	0,902832415
60798A05f				5	0,861111111	0,704545455	5	0,861111111	0,704545455
60801K48d				-8	1,228571429	0,977272727	-8	1,228571429	0,977272727
60828K48d				-5	1,142857143	0,930232558	-5	1,142857143	0,930232558
60836K48d				-4	1,108108108	0,911111111	-4	1,108108108	0,911111111
60844K48d				-8	1,222222222	1	-8	1,222222222	1
60852K48d				-7	1,189189189	0,977777778	-7	1,189189189	0,977777778
60860K48d				-11	1,314285714	1,045454545	-11	1,314285714	1,045454545
60887M35c	-3	1,065217391	1	-12	1,413793103	1,078947368	-15	2,479010495	1,039473684
60895M35c	3	0,93877551	0,93877551	-10	1,384615385	1	-7	2,323390895	0,969387755
60909M35c	-2	1,042553191	1	-10	1,384615385	1	-12	2,427168576	1
60909M35f	-4	1,088888889	1	-3	1,136363636	0,78125	-7	2,225252525	0,890625
60917M35c	-2	1,042553191	1				-2	1,042553191	1
60925M35c	-2	1,042553191	1				-2	1,042553191	1
60933M35c	-1	1,02173913	0,959183673	-6	1,24	0,911764706	-7	2,26173913	0,93547419
60941M35c	0	1	1				0	1	1
60976M35e				-8	1,32	0,970588235	-8	1,32	0,970588235
60976M35f	-4	1,088888889	1	-5	1,238095238	0,838709677	-9	2,326984127	0,919354839
60984M35c				-10	1,384615385	1	-10	1,384615385	1
60984M35f	-3	1,065217391	1	-4	1,210526316	0,766666667	-7	2,275743707	0,883333333
60992M35e	-1	1,020833333	1	-7	1,304347826	0,909090909	-8	2,325181159	0,954545455
60992M35f	-2	1,042553191	1	-6	1,333333333	0,857142857	-8	2,375886525	0,928571429
60992M51c				-9	1,409090909	1	-9	1,409090909	1
61018M35e	-4	1,088888889	1	-9	1,428571429	0,967741935	-13	2,517460317	0,983870968
61018M35f	-3	1,065217391	1	-8	1,380952381	0,935483871	-11	2,446169772	0,967741935
61026M35e	-4	1,088888889	1	-10	1,5	1	-14	2,588888889	1
61034M35e	-4	1,088888889	1	-10	1,625	0,962962963	-14	2,713888889	0,981481481
61042M35f	0	1	1				0	1	1
61050M35e	-4	1,088888889	1	-7	1,35	0,9	-11	2,438888889	0,95
61069M35f	-5	1,113636364	1	-13	1,722222222	1,068965517	-18	2,835858586	1,034482759
61077M35e	-4	1,088888889	1	-8	1,32	0,970588235	-12	2,408888889	0,985294118
61085M35e	-4	1,088888889	1	-8	1,4	0,933333333	-12	2,488888889	0,966666667
61093M35e				-5	1,238095238	0,838709677	-5	1,238095238	0,838709677
61107M35e	-4	1,088888889	1	-5	1,25	0,833333333	-9	2,338888889	0,916666667
61107M35f	-3	1,065217391	1	-5	1,263157895	0,8	-8	2,328375286	0,9
61123M35e	-4	1,088888889	1				-4	1,088888889	1
61158M35e	-4	1,088888889	1				-4	1,088888889	1
61166M35f	-5	1,125	0,97826087				-5	1,125	0,97826087
61174M35e	-4	1,088888889	1				-4	1,088888889	1
61182M35f	-4	1,088888889	1				-4	1,088888889	1
61204M35f	-2	1,047619048	0,916666667				-2	1,047619048	0,916666667

61212M35e				-8	1,32	0,942857143	-8	1,32	0,942857143
61220M35f	-4	1,090909091	0,979591837				-4	1,090909091	0,979591837
61239M35f	-5	1,12195122	0,978723404	-6	1,3	0,866666667	-11	2,42195122	0,922695035
61247M35f	-1	1,020833333	1				-1	1,020833333	1
61263M35f	-4	1,088888889	1				-4	1,088888889	1
61271M35f	-6	1,139534884	1	-6	1,3	0,866666667	-12	2,439534884	0,933333333
61298M35f	-4	1,088888889	1				-4	1,088888889	1
61301M35f	1	0,977777778	0,897959184	-6	1,3	0,866666667	-5	2,277777778	0,882312925
61328M35f	-5	1,113636364	1	-10	1,476190476	1	-15	2,58982684	1
61344M35f	-1	1,023255814	0,897959184				-1	1,023255814	0,897959184
61352M35f	-3	1,065217391	1				-3	1,065217391	1
61360M35f				-6	1,24	0,885714286	-6	1,24	0,885714286
61387F78c				-1	1,1	0,523809524	-1	1,1	0,523809524
61425E14f				-9	1,225	1,042553191	-9	1,225	1,042553191
61433A05d	1	0,979591837	0,979591837	-3	1,069767442	0,93877551	-2	2,049359279	0,959183673
61468T94i	1	0,967741935	0,789473684	0	1	0,5	1	1,967741935	0,644736842
61476T94i	0	1	0,805555556				0	1	0,805555556
61484T94i	2	0,9375	0,769230769	0	1	0,5	2	1,9375	0,634615385
61492T94i	0	1	0,75	0	1	0,5	0	2	0,625
61506T94i	-1	1,032258065	0,842105263				-1	1,032258065	0,842105263
61514T94i	1	0,966666667	0,783783784				1	0,966666667	0,783783784
61522T94i	0	1	0,783783784	0	1	0,5	0	2	0,641891892
61530T94i	0	1	0,805555556				0	1	0,805555556
61557T94k	1	0,965517241	0,756756757				1	0,965517241	0,756756757
61573T93a				-2	1,222222222	0,647058824	-2	1,222222222	0,647058824
61581K23d	0	1	1	-7	1,184210526	0,97826087	-7	2,184210526	0,989130435
61603F78d	0	1	0,837209302				0	1	0,837209302
61611E37e				-14	1,424242424	1,146341463	-14	1,424242424	1,146341463
61646M35c	-2	1,042553191	1				-2	1,042553191	1
61654M35c	-2	1,042553191	1				-2	1,042553191	1
61700M35a	-2	1,042553191	1	-3	1,12	0,8	-5	2,162553191	0,9
61700M35b				-12	1,52173913	1,060606061	-12	1,52173913	1,060606061
61700M35c	-1	1,020833333	1	-9	1,346153846	1	-10	2,366987179	1
61700M35e	-4	1,088888889	1	-6	1,333333333	0,857142857	-10	2,422222222	0,928571429
61700M35f	-4	1,088888889	1	-7	1,35	0,9	-11	2,438888889	0,95
61700M51b	0	1	1	-7	1,259259259	0,944444444	-7	2,259259259	0,972222222
61700M51c				-7	1,388888889	0,862068966	-7	1,388888889	0,862068966
61719N73b	5	0,893617021	0,857142857				5	0,893617021	0,857142857
61727N73b	-2	1,045454545	0,93877551				-2	1,045454545	0,93877551
61875M35f				-4	1,2	0,8	-4	1,2	0,8
61905M33a				-9	1,290322581	1	-9	1,290322581	1
61921M33a				-3	1,1	0,846153846	-3	1,1	0,846153846
61956M33a				-4	1,121212121	0,880952381	-4	1,121212121	0,880952381
61964M33a				-4	1,125	0,87804878	-4	1,125	0,87804878
61972M33a				-4	1,153846154	0,833333333	-4	1,153846154	0,833333333
61999K23d				-8	1,195121951	1	-8	1,195121951	1
62014K23d				-8	1,205128205	1	-8	1,205128205	1
62022K23d				-6	1,15	0,958333333	-6	1,15	0,958333333
62081E42a				-6	1,166666667	0,954545455	-6	1,166666667	0,954545455
62111T93d	-1	1,03125	0,846153846	6	0	0	5	1,03125	0,423076923
62138T93d	-5	1,2	0,909090909	-2	1,25	0,666666667	-7	2,45	0,787878788
62146T93d	-1	1,035714286	0,828571429				-1	1,035714286	0,828571429
62154T93d	0	1	0,805555556				0	1	0,805555556
62162T93d	-1	1,035714286	0,805555556				-1	1,035714286	0,805555556
62170T93d	-2	1,071428571	0,833333333				-2	1,071428571	0,833333333
62189T93d	-1	1,03125	0,846153846	6	0	0	5	1,03125	0,423076923
62219T93d	-2	1,086956522	0,806451613	-1	1,142857143	0,533333333	-3	2,229813665	0,669892473
62227T93d	0	1	0,757575758				0	1	0,757575758
62235T93d	1	0,961538462	0,735294118				1	0,961538462	0,735294118
62278A09e	0	1	1				0	1	1
62278A09f	0	1	1	2	0,941176471	0,744186047	2	1,941176471	0,872093023
62294T94i	2	0,944444444	0,790697674				2	0,944444444	0,790697674
62308T94h	0	1	0,8				0	1	0,8
62316T94h	2	0,913043478	0,677419355				2	0,913043478	0,677419355
62324T94h	1	0,964285714	0,771428571				1	0,964285714	0,771428571
62332T94h	1	0,964285714	0,75				1	0,964285714	0,75
62340T94h	2	0,931034483	0,75	-1	1,111111111	0,5	1	2,042145594	0,625

62359T94h	1	0,965517241	0,777777778				1	0,965517241	0,777777778
62367T94h	3	0,875	0,65625				3	0,875	0,65625
62375T94h	0	1	0,777777778				0	1	0,777777778
62383T94h	0	1	0,777777778				0	1	0,777777778
62421M35b	-1	1,023255814	0,897959184	-16	1,592592593	1,194444444	-17	2,615848407	1,046201814
62448M35b	-6	1,139534884	1	-17	1,607142857	1,216216216	-23	2,746677741	1,108108108
62456M35b	-1	1,023255814	0,897959184				-1	1,023255814	0,897959184
62464M35b	-1	1,023255814	0,897959184	-14	1,538461538	1,142857143	-15	2,561717352	1,020408163
62472M35b	-1	1,023255814	0,897959184	-14	1,538461538	1,142857143	-15	2,561717352	1,020408163
62480M35b	-1	1,026315789	0,886363636				-1	1,026315789	0,886363636
62499N61b				-11	1,578947368	1	-11	1,578947368	1
62502N65d	-1	1,022222222	0,93877551				-1	1,022222222	0,93877551
62510N65d	-3	1,069767442	0,93877551				-3	1,069767442	0,93877551
62529N65d	1	0,976744186	0,875	3	0,869565217	0,606060606	4	1,846309403	0,740530303
62537N65d	-2	1,048780488	0,914893617				-2	1,048780488	0,914893617
62545N65d	-2	1,05	0,913043478				-2	1,05	0,913043478
62553N65d	-2	1,05	0,913043478				-2	1,05	0,913043478
62561N65d	-2	1,05	0,913043478	2	0,913043478	0,636363636	0	1,963043478	0,774703557
62588N65d	-3	1,076923077	0,913043478				-3	1,076923077	0,913043478
62596N65d	-2	1,05	0,913043478				-2	1,05	0,913043478
6260M56h				-4	1,153846154	0,833333333	-4	1,153846154	0,833333333
62627F81d	-1	1,027027027	0,88372093	0	1	0,571428571	-1	2,027027027	0,727574751
62685M35b	-1	1,020833333	1	-17	1,607142857	1,216216216	-18	2,62797619	1,108108108
6277M35b				-14	1,538461538	1,142857143	-14	1,538461538	1,142857143
62723M35b	0	1	0,866666667				0	1	0,866666667
62758M35b	-6	1,139534884	1	-14	1,538461538	1,142857143	-20	2,677996422	1,071428571
62766M35b	0	1	0,918367347	-14	1,538461538	1,142857143	-14	2,538461538	1,030612245
62774M35b	-1	1,023255814	0,897959184	-14	1,538461538	1,142857143	-15	2,561717352	1,020408163
62782M35b	-1	1,026315789	0,886363636	-14	1,538461538	1,142857143	-15	2,564777328	1,01461039
62790M35b	-1	1,023255814	0,897959184				-1	1,023255814	0,897959184
62812M35b	-1	1,023255814	0,897959184				-1	1,023255814	0,897959184
62820M35b				-14	1,538461538	1,142857143	-14	1,538461538	1,142857143
62839M35b	-1	1,023255814	0,897959184	-14	1,451612903	1,125	-15	2,474868717	1,011479592
62847M35b	-1	1,026315789	0,886363636				-1	1,026315789	0,886363636
62855M35b	-1	1,023255814	0,897959184				-1	1,023255814	0,897959184
62863M35b	3	0,928571429	0,8125				3	0,928571429	0,8125
62871M35b	-2	1,046511628	0,918367347				-2	1,046511628	0,918367347
62928M35b				-14	1,666666667	1,166666667	-14	1,666666667	1,166666667
62936A09d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
62944A09d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
62952A09d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
62960A09d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
62987A09d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
62995A09d				12	0,647058824	0,523809524	12	0,647058824	0,523809524
63010A09d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
63029A09d				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
63045A05a				0	1	0,822222222	0	1	0,822222222
63053A05a				-3	1,076923077	0,893617021	-3	1,076923077	0,893617021
63061A05a				-7	1,179487179	0,978723404	-7	1,179487179	0,978723404
63096K23d				-8	1,205128205	1	-8	1,205128205	1
63118K23d				-7	1,175	1	-7	1,175	1
63134K23d				-6	1,146341463	0,959183673	-6	1,146341463	0,959183673
63142K23d				-4	1,1	0,916666667	-4	1,1	0,916666667
63150T92d				-7	2,4	0,75	-7	2,4	0,75
63169N71c	1	0,975609756	0,85106383	-10	1,37037037	1	-9	2,345980126	0,925531915
63169N71g				-10	1,416666667	1	-10	1,416666667	1
63177F78d	0	1	0,837209302				0	1	0,837209302
63185F78d	0	1	0,837209302	-6	1,428571429	0,833333333	-6	2,428571429	0,835271318
63347M33b	-4	1,088888889	1	-12	1,444444444	1,083333333	-16	2,533333333	1,041666667
63347M33e	0	1	1	-6	1,2	0,9	-6	2,2	0,95
63371T93d				6	0	0	6	0	0
63401A04a				-5	1,135135135	0,933333333	-5	1,135135135	0,933333333
63428A04a				-8	1,210526316	1	-8	1,210526316	1
63479M51b	-2	1,042553191	1	-8	1,4	0,903225806	-10	2,442553191	0,951612903
63487M51b	0	1	1	-6	1,260869565	0,878787879	-6	2,260869565	0,939393939
63495M51b	0	1	0,959183673	-6	1,214285714	0,918918919	-6	2,214285714	0,939051296
63509M51c	-1	1,02173913	0,959183673	-8	1,363636364	0,9375	-9	2,385375494	0,948341837

63517M51c				-8	1,363636364	0,9375	-8	1,363636364	0,9375
63525M51c				-10	1,4	1,029411765	-10	1,4	1,029411765
63533M51b	-3	1,065217391	1	-8	1,307692308	0,971428571	-11	2,372909699	0,985714286
63568M51c	-4	1,1	0,936170213	-5	1,208333333	0,852941176	-9	2,308333333	0,894555695
63584M51b	-6	1,139534884	1	-3	1,125	0,794117647	-9	2,264534884	0,897058824
63584M51c	-2	1,043478261	0,979591837	-4	1,19047619	0,806451613	-6	2,233954451	0,893021725
63592M51c	-3	1,066666667	0,979591837	-6	1,272727273	0,875	-9	2,339393939	0,927295918
63614M51b	-1	1,020833333	1	-6	1,25	0,909090909	-7	2,270833333	0,954545455
63622M51b	-5	1,113636364	1				-5	1,113636364	1
63630M51b	-2	1,042553191	1	-8	1,307692308	0,971428571	-10	2,350245499	0,985714286
63657M51b	-3	1,065217391	1	-6	1,272727273	0,875	-9	2,337944664	0,9375
63665M51b	0	1	1				0	1	1
63673M51b	-2	1,042553191	1	-5	1,227272727	0,84375	-7	2,269825919	0,921875
63681M51b	-4	1,088888889	1	-5	1,217391304	0,848484848	-9	2,306280193	0,924242424
63703M51b	-2	1,042553191	1				-2	1,042553191	1
63711M51b	0	1	1				0	1	1
63738M51b	-3	1,068181818	0,959183673				-3	1,068181818	0,959183673
63746M51b	-4	1,088888889	1				-4	1,088888889	1
63754M35a	-3	1,071428571	0,957446809				-3	1,071428571	0,957446809
63770M35a				-6	1,25	0,909090909	-6	1,25	0,909090909
63789M35a	0	1	1				0	1	1
63800M35a	-2	1,042553191	1	-10	1,384615385	1	-12	2,427168576	1
63819M35a	-2	1,042553191	1	-4	1,181818182	0,838709677	-6	2,224371373	0,919354839
63827M35a	-3	1,066666667	0,979591837	-10	1,434782609	1,03125	-13	2,501449275	1,005420918
63835M35a	-3	1,065217391	1	-2	1,083333333	0,764705882	-5	2,148550725	0,882352941
63843M35a	-2	1,042553191	1	-9	1,333333333	1	-11	2,375886525	1
63851M35a	0	1	1	-12	1,5	1,058823529	-12	2,5	1,029411765
63878K23e				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
63886K23e				-8	1,242424242	1	-8	1,242424242	1
63932T94a	4	0,875	0,717948718				4	0,875	0,717948718
63940T94a	0	1	0,825				0	1	0,825
63959T94a	-2	1,0625	0,871794872				-2	1,0625	0,871794872
63967T94a	-1	1,03125	0,846153846				-1	1,03125	0,846153846
63975T94a	-1	1,032258065	0,842105263				-1	1,032258065	0,842105263
63983T94a	2	0,941176471	0,8				2	0,941176471	0,8
63991T94a	-1	1,03125	0,846153846				-1	1,03125	0,846153846
64009T94a	0	1	0,825				0	1	0,825
64017T94a	-1	1,03030303	0,85				-1	1,03030303	0,85
64025T94a	2	0,941176471	0,780487805				2	0,941176471	0,780487805
64033T94a	2	0,944444444	0,80952381				2	0,944444444	0,80952381
64041T94a	-1	1,03125	0,846153846				-1	1,03125	0,846153846
64076T94a	-1	1,03030303	0,85				-1	1,03030303	0,85
64106F82d	-4	1,102564103	0,955555556	-5	1,384615385	0,782608696	-9	2,487179487	0,869082126
64114F82d	-5	1,125	0,97826087	-6	1,352941176	0,821428571	-11	2,477941176	0,89984472
64122N68d	-5	1,12195122	0,978723404				-5	1,12195122	0,978723404
64130N68d	-4	1,1	0,956521739				-4	1,1	0,956521739
64149N68d	-3	1,069767442	0,93877551				-3	1,069767442	0,93877551
64181E39b	0	1	1				0	1	1
64203E39b				-10	1,344827586	1	-10	1,344827586	1
64211E39b				-13	1,541666667	1,088235294	-13	1,541666667	1,088235294
64238E39b	-4	1,088888889	1				-4	1,088888889	1
64246E39b	-5	1,113636364	1				-5	1,113636364	1
64254E39b	-2	1,042553191	1				-2	1,042553191	1
64262E39b	-2	1,042553191	1				-2	1,042553191	1
64270E39b	-2	1,042553191	1	-8	1,333333333	0,941176471	-10	2,375886525	0,970588235
64319T94i	1	0,962962963	0,764705882				1	0,962962963	0,764705882
64327T94i	0	1	0,789473684	1	0,923076923	0,5	1	1,923076923	0,644736842
64335T94i	0	1	0,75	0	1	0,5	0	2	0,625
64343T94i	0	1	0,825				0	1	0,825
64351T94i	1	0,966666667	0,763157895				1	0,966666667	0,763157895
64378T94i	0	1	0,825				0	1	0,825
64386F81b	-4	1,095238095	0,958333333	-9	1,75	0,913043478	-13	2,845238095	0,935688406
64394F81b	-1	1,025641026	0,869565217	-7	1,5	0,84	-8	2,525641026	0,854782609
64408F86a	-5	1,12195122	0,978723404				-5	1,12195122	0,978723404
64416F78c	1	0,976190476	0,854166667	-5	1,454545455	0,695652174	-4	2,430735931	0,77490942
64459F87b				-7	1,179487179	0,978723404	-7	1,179487179	0,978723404
64467F87b				-6	1,181818182	0,928571429	-6	1,181818182	0,928571429

64475F87b				-8	1,216216216	1		-8	1,216216216	1
64483M51b	-2	1,042553191	1					-2	1,042553191	1
64491M35f	-1	1,020833333	1	-6	1,3	0,866666667		-7	2,320833333	0,933333333
64505M51b	-2	1,042553191	1	-6	1,260869565	0,878787879		-8	2,303422757	0,939393939
64513M51b	-2	1,042553191	1	-6	1,272727273	0,875		-8	2,315280464	0,9375
64521N71f				12	0	0		12	0	0
64564F86a				-8	1,380952381	0,935483871		-8	1,380952381	0,935483871
64572F86a	-5	1,119047619	0,979166667	-7	1,411764706	0,923076923		-12	2,530812325	0,951121795
64580F81d	-1	1,025641026	0,888888889					-1	1,025641026	0,888888889
64599F81d	-2	1,052631579	0,909090909					-2	1,052631579	0,909090909
64661N69j				0	1	0,677419355		-2	1	0,677419355
64696N65d	-3	1,065217391	1					-3	1,065217391	1
64718N65d	-3	1,065217391	1					-3	1,065217391	1
64726N65d	-4	1,093023256	0,959183673					-4	1,093023256	0,959183673
64734N65d	-2	1,042553191	1					-2	1,042553191	1
64742F78c	1	0,974358974	0,844444444	-8	1,888888889	0,80952381		-7	2,863247863	0,826984127
64769F83a	-1	1,027777778	0,840909091					-1	1,027777778	0,840909091
64777K52h				-9	1,25	1,022727273		-9	1,25	1,022727273
64793F78b	0	1	0,844444444	-14	1,777777778	1,103448276		-14	2,777777778	0,97394636
64831N70a	-5	1,125	0,97826087					-5	1,125	0,97826087
64858N70a	-6	1,153846154	1					-6	1,153846154	1
64874T94a	-1	1,03125	0,846153846					-1	1,03125	0,846153846
64882T94a				-17	4,4	1,294117647		-17	4,4	1,294117647
64912T94f				-3	1,6	1,333333333		-3	1,6	1,333333333
64939N74c	-5	1,113636364	1					-5	1,113636364	1
64947N74c	-2	1,044444444	0,959183673					-2	1,044444444	0,959183673
64955N74c	-4	1,088888889	1	-6	1,285714286	0,870967742		-10	2,374603175	0,935483871
64963N74c	-5	1,12195122	0,978723404	-10	1,5	1		-15	2,62195122	0,989361702
64998N74c	-3	1,065217391	1	-8	1,380952381	0,935483871		-11	2,446169772	0,967741935
65005N74c	-3	1,065217391	1	-10	1,476190476	1		-13	2,541407867	1
65013N74c	-5	1,113636364	1					-5	1,113636364	1
65021N74c	-5	1,11627907	0,979591837	-8	1,380952381	0,935483871		-13	2,497231451	0,957537854
65048N65d	-3	1,065217391	1					-3	1,065217391	1
65056N65d	-2	1,042553191	1	2	0,913043478	0,636363636		0	1,95559667	0,818181818
65064N65d	-2	1,042553191	1					-2	1,042553191	1
65072N65d	-3	1,068181818	0,959183673					-3	1,068181818	0,959183673
65080N65d	-1	1,021276596	0,979591837					-1	1,021276596	0,979591837
65188F81c	-4	1,093023256	0,959183673	-9	2,125	0,85		-13	3,218023256	0,904591837
65196M29c	0	1	1	-4	1,111111111	0,909090909		-4	2,111111111	0,954545455
65218M29c	0	1	1					0	1	1
65226M29c				-11	1,314285714	1,069767442		-11	1,314285714	1,069767442
65269M29c				-8	1,210526316	1		-8	1,210526316	1
65285M29c	0	1	1	-4	1,111111111	0,909090909		-4	2,111111111	0,954545455
65293M29c				-5	1,15625	0,902439024		-5	1,15625	0,902439024
65307E75c				-11	1,323529412	1,071428571		-11	1,323529412	1,071428571
65323E12a				-9	1,243243243	1,022222222		-9	1,243243243	1,022222222
65374N65d	-2	1,042553191	1					-2	1,042553191	1
65382N65d	-2	1,042553191	1					-2	1,042553191	1
65390F78c	-2	1,043478261	0,979591837					-2	1,043478261	0,979591837
65412N71h				-6	1,222222222	0,942857143		-6	1,222222222	0,942857143
65439N71h				-5	1,161290323	0,9		-5	1,161290323	0,9
65447N71h				-5	1,172413793	0,894736842		-5	1,172413793	0,894736842
65528N71h				-5	1,138888889	0,931818182		-5	1,138888889	0,931818182
65536N71h				-6	1,162162162	0,955555556		-6	1,162162162	0,955555556
65544N71h				-6	1,1875	0,95		-6	1,1875	0,95
65552N71h				-8	1,296296296	0,972222222		-8	1,296296296	0,972222222
65609F77b	-2	1,042553191	1					-2	1,042553191	1
65609F77e					1,153846154	0,857142857		-4	1,153846154	0,857142857
65617F77b	-4	1,088888889	1					-4	1,088888889	1
65625F77b	-2	1,043478261	0,979591837					-2	1,043478261	0,979591837
65641F77b	-3	1,066666667	0,979591837					-3	1,066666667	0,979591837
65692T94g	1	0,970588235	0,804878049					1	0,970588235	0,804878049
65706T94g	1	0,96875	0,794871795	1	0,923076923	0,52173913		2	1,891826923	0,658305463
65714T94g	0	1	0,820512821	-1	1,142857143	0,421052632		-1	2,142857143	0,620782726
65722T94g	0	1	0,78125					0	1	0,78125
65730T94g	0	1	0,853658537					0	1	0,853658537
65749T94g	0	1	0,810810811					0	1	0,810810811

65757T94g	0	1	0,810810811				0	1	0,810810811
65765T94g	0	1	0,810810811				0	1	0,810810811
65773T94g	0	1	0,810810811				0	1	0,810810811
65781T94g	0	1	0,810810811				0	1	0,810810811
65803F82a	-3	1,076923077	0,913043478				-3	1,076923077	0,913043478
65811T93d				-7	2	0,933333333	-7	2	0,933333333
65900E12a	0	1	1	-9	1,230769231	1,043478261	-9	2,230769231	1,02173913
65919E12a	0	1	1	-11	1,305555556	1,068181818	-11	2,305555556	1,034090909
65927E12a				-9	1,225	1,042553191	-9	1,225	1,042553191
65935E12a	0	1	1				0	1	1
65943E12a				-7	1,179487179	1	-7	1,179487179	1
65978E12a				-9	1,225	1,042553191	-9	1,225	1,042553191
66001E12a				-7	1,166666667	1	-7	1,166666667	1
66036E14f				-10	1,3125	1,05	-10	1,3125	1,05
66044N71f				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
66079M51a	8	0,836734694	0,836734694				8	0,836734694	0,836734694
66095M51a	7	0,857142857	0,857142857				7	0,857142857	0,857142857
66109M51a	7	0,857142857	0,857142857				7	0,857142857	0,857142857
66117M51a	7	0,857142857	0,857142857				7	0,857142857	0,857142857
66125M51a	7	0,857142857	0,857142857				7	0,857142857	0,857142857
66133M51a	9	0,816326531	0,816326531				9	0,816326531	0,816326531
66141M51a	7	0,857142857	0,857142857				7	0,857142857	0,857142857
66184M50g				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
66192F83a	-1	1,027777778	0,840909091				-1	1,027777778	0,840909091
66230F86a	-4	1,088888889	1	-12	1,705882353	1,115384615	-16	2,794771242	1,057692308
66249M51a	7	0,857142857	0,857142857				7	0,857142857	0,857142857
66311N70a	-4	1,093023256	0,959183673	-6	1,6	0,8	-10	2,693023256	0,879591837
66338N70a	-5	1,119047619	0,979166667				-5	1,119047619	0,979166667
66389N69c				-4	1,444444444	0,65	-4	1,444444444	0,65
66400N74b				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
66400N74c	-2	1,042553191	1	-8	1,380952381	0,935483871	-10	2,423505572	0,967741935
66451F87f				0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
66613T93f				5	0	0	5	0	0
66710M58g	0	1	1	-8	1,195121951	1,113636364	-8	2,195121951	1,056818182
66729M58g				-7	1,194444444	0,977272727	-7	1,194444444	0,977272727
66737M58g				-10	1,263157895	1,043478261	-10	1,263157895	1,043478261
66745M58g				-12	1,333333333	1,090909091	-12	1,333333333	1,090909091
66753M58g				-10	1,263157895	1,043478261	-10	1,263157895	1,043478261
66761M58g	0	1	1	-8	1,222222222	1	-8	2,222222222	1
66788M58g				-10	1,256410256	1,042553191	-10	1,256410256	1,042553191
66796M58g				-12	1,333333333	1,090909091	-12	1,333333333	1,090909091
66818M58g				-12	1,333333333	1,090909091	-12	1,333333333	1,090909091
69643M34f	-2	1,046511628	0,918367347	-13	1,464285714	1,108108108	-15	2,510797342	1,013237728
69644M34f	2	0,952380952	0,833333333	-11	1,407407407	1,055555556	-9	2,35978836	0,944444444
69645M34f	-2	1,046511628	0,918367347	-9	1,333333333	1	-11	2,379844961	0,959183673
69647M34f				-9	1,333333333	1	-9	1,333333333	1
69648M34f				-8	1,285714286	0,972972973	-8	1,285714286	0,972972973
69650M34f	-2	1,046511628	0,918367347	-10	1,416666667	1	-12	2,463178295	0,959183673
69655M34f				-8	1,32	0,942857143	-8	1,32	0,942857143
69656M34f	-2	1,046511628	0,918367347	-7	1,259259259	0,944444444	-9	2,305770887	0,931405896
69657M34f				-9	1,333333333	1	-9	1,333333333	1
69658T93c				0	1	0,45	0	1	0,45
69659T93c				0	1	0,45	0	1	0,45
69666A05a				-8	1,205128205	1	-8	1,205128205	1
69669N71c				-13	1,393939394	1,095238095	-13	1,393939394	1,095238095
69670N71c	1	0,975609756	0,85106383	-9	1,310344828	1	-8	2,285954584	0,925531915
69672N71c	-3	1,071428571	0,9375	-13	1,433333333	1,102564103	-16	2,504761905	1,020032051
69673F86b	-6	1,142857143	1	-6	1,25	0,909090909	-12	2,392857143	0,954545455
69677M51b	-2	1,042553191	1				-2	1,042553191	1
69678E18b				-12	1,333333333	1,090909091	-12	1,333333333	1,090909091
69679N71c	2	0,951219512	0,829787234	-13	1,393939394	1,095238095	-11	2,345158906	0,962512665
69681M55b				-16	1,64	1,171428571	-16	1,64	1,171428571
69682E39d	0	1	1	-5	1,217391304	0,848484848	-5	2,217391304	0,924242424
69686N67a	-6	1,153846154	1				-6	1,153846154	1
69687N67a	-6	1,153846154	1				-6	1,153846154	1
69689N66d	-1	1,024390244	0,875				-1	1,024390244	0,875
69690E39a	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!

69696M29c	0	1	1				0	1	1
69701N60a				-7	1,24137931	0,947368421	-7	1,24137931	0,947368421
69702A09e				1	0,970588235	0,785714286	1	0,970588235	0,785714286
69703A09e				2	0,942857143	0,76744186	2	0,942857143	0,76744186
69705N68d	-3	1,068181818	0,959183673				-3	1,068181818	0,959183673
69705N68e	-5	1,125	0,97826087				-5	1,125	0,97826087
69706N68d	-3	1,066666667	0,979591837				-3	1,066666667	0,979591837
69708E18b				-3	1,075	0,895833333	-3	1,075	0,895833333
69709M29c	0	1	1				0	1	1
69710N71c	1	0,975609756	0,85106383	-13	1,464285714	1,108108108	-12	2,43989547	0,979585969
69711N71c	1	0,973684211	0,840909091	-13	1,393939394	1,095238095	-12	2,367623604	0,968073593
69712N71c	1	0,975609756	0,85106383	-13	1,464285714	1,108108108	-12	2,43989547	0,979585969
69716K52h				-10	1,303030303	1,048780488	-10	1,303030303	1,048780488
69721N68c	-4	1,095238095	0,958333333				-4	1,095238095	0,958333333
69723F81e	0	1	0,80952381				0	1	0,80952381
69724F88b	9	0,780487805	0,680851064				9	0,780487805	0,680851064
69725F88b	7	0,829268293	0,723404255				7	0,829268293	0,723404255
69726F78b	0	1	0,844444444				0	1	0,844444444
69727T98b	15	0,594594595	0,511627907				15	0,594594595	0,511627907
69730N71g	0	1	1				0	1	1
69732N71g				-10	1,384615385	1,028571429	-10	1,384615385	1,028571429
69734N71g	0	1	1	-10	1,344827586	1	-10	2,344827586	1
69736F77b	-2	1,043478261	0,979591837				-2	1,043478261	0,979591837
69740T94a	2	0,945945946	0,813953488	-13	2,857142857	1,111111111	-11	3,803088803	0,9625323
69741T94a	-1	1,03125	0,846153846				-1	1,03125	0,846153846
69742T94a	-1	1,03125	0,846153846				-1	1,03125	0,846153846
69743T94a	0	1	0,825	-13	2,857142857	1,111111111	-13	3,857142857	0,968055556
69744T94a	-1	1,03030303	0,85				-1	1,03030303	0,85
69745T94a	-1	1,03030303	0,85				-1	1,03030303	0,85
69746T94a	-1	1,03125	0,846153846				-1	1,03125	0,846153846
69750F89c	-3	1,065217391	1				-3	1,065217391	1
69754A09d				-3	1,085714286	0,863636364	-3	1,085714286	0,863636364
69763E39d	0	1	1	-6	1,272727273	0,875	-6	2,272727273	0,9375
69764E39d	0	1	1	-6	1,272727273	0,875	-6	2,272727273	0,9375
69770M34f	-4	1,088888889	1				-4	1,088888889	1
69771M34f	-2	1,046511628	0,918367347				-2	1,046511628	0,918367347
69772M34f	-2	1,046511628	0,918367347	-9	1,333333333	1	-11	2,379844961	0,959183673
69773M34f	-2	1,046511628	0,918367347	-9	1,333333333	1	-11	2,379844961	0,959183673
69775T93d				5	0	0	5	0	0
69779M58b	0	0	#DELING.DOOR.0!				0	0	#DELING.DOOR.0!
69780M58b	0	0	#DELING.DOOR.0!	-14	1,411764706	1,142857143	-14	1,411764706	#DELING.DOOR.0!
69781M58b	0	0	#DELING.DOOR.0!	-13	1,361111111	1,113636364	-13	1,361111111	#DELING.DOOR.0!
69784F87f				-9	1,409090909	0,96875	-9	1,409090909	0,96875
69787M33j				-3	1,090909091	0,857142857	-3	1,090909091	0,857142857
69790M33j				-7	1,225806452	0,95	-7	1,225806452	0,95
69792M33j				-5	1,185185185	0,888888889	-5	1,185185185	0,888888889
69793M33j				-2	1,064516129	0,825	-2	1,064516129	0,825
69794M33j	0	1	1	-5	1,178571429	0,891891892	-5	2,178571429	0,945945946
69815N73h	0	1	1				0	1	1
69816N71g				-9	1,409090909	0,96875	-9	1,409090909	0,96875
69817N71g	0	1	1	-10	1,476190476	1	-10	2,476190476	1
69818N71g				-10	1,416666667	1	-10	1,416666667	1
69821N68e	-3	1,076923077	0,913043478				-3	1,076923077	0,913043478
69824F87e	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!
69909N71g	0	1	1				0	1	1
69922N68d				-2	1,125	0,72	-2	1,125	0,72
70034M55d	0	1	1				0	1	1
70038M33j				-5	1,178571429	0,891891892	-5	1,178571429	0,891891892
70040M33j	0	1	1	-5	1,178571429	0,891891892	-5	2,178571429	0,945945946
70041M33j				0	1	0,785714286	0	1	0,785714286
70210M34f	-2	1,046511628	0,918367347				-2	1,046511628	0,918367347
98000N71g	0	1	1				0	1	1
98001N71g				-9	1,321428571	1	-9	1,321428571	1
98003M58g	0	1	1	-11	1,305555556	1,068181818	-11	2,305555556	1,034090909
98006N71g	0	1	1				0	1	1
98007M35b	0	1	0,87755102				0	1	0,87755102
98009N68e	-3	1,076923077	0,913043478	-6	1,4	0,913043478	-9	2,476923077	0,913043478

98014E12a				-10	1,256410256	1,042553191		-10	1,256410256	1,042553191
98016N68e	-3	1,076923077	0,913043478					-3	1,076923077	0,913043478
98017N65d	-2	1,042553191	1					-2	1,042553191	1
98019F87f				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
98020N65d	-5	1,11627907	1					-5	1,11627907	1
98022N65d	-3	1,065217391	1					-3	1,065217391	1
98024N65d	-3	1,069767442	0,93877551					-3	1,069767442	0,93877551
98025E39d				-7	1,269230769	0,942857143		-7	1,269230769	0,942857143
98028N74c	-2	1,047619048	0,916666667					-2	1,047619048	0,916666667
98029N74c	-2	1,042553191	1					-2	1,042553191	1
98031N71c				-15	1,576923077	1,138888889		-15	1,576923077	1,138888889
98032N67a	-5	1,128205128	0,977777778					-5	1,128205128	0,977777778
98033N67a	-1	1,022727273	0,918367347					-1	1,022727273	0,918367347
98034N67a	-1	1,025641026	0,888888889					-1	1,025641026	0,888888889
98035N67a	-1	1,025641026	0,888888889					-1	1,025641026	0,888888889
98036N71f				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
98037M58b				-14	1,4375	1,12195122		-14	1,4375	1,12195122
98038N67a	4	0,909090909	0,816326531					4	0,909090909	0,816326531
98039T92d				5	0	0		5	0	0
98040M33j				-7	1,225806452	0,95		-7	1,225806452	0,95
98042N67a	-1	1,025641026	0,888888889					-1	1,025641026	0,888888889
98043M35a	-2	1,042553191	1					-2	1,042553191	1
98044M35a	-2	1,042553191	1	-7	1,291666667	0,911764706		-9	2,334219858	0,955882353
98045M33j				-5	1,217391304	0,875		-5	1,217391304	0,875
98047N71c				-12	1,4	1,076923077		-12	1,4	1,076923077
98048N71f				-6	1,260869565	0,878787879		-6	1,260869565	0,878787879
98050T94d	2	0,9375	0,769230769					2	0,9375	0,769230769
98051T94d	2	0,9375	0,769230769					2	0,9375	0,769230769
98052T94d	2	0,9375	0,769230769					2	0,9375	0,769230769
98053T94d	3	0,909090909	0,75					3	0,909090909	0,75
98055F11f				-12	1,324324324	1,088888889		-12	1,324324324	1,088888889
98057N68e	-3	1,076923077	0,913043478	-6	1,6	0,888888889		-9	2,676923077	0,900966184
98058M33j				-8	1,296296296	0,972222222		-8	1,296296296	0,972222222
98059M33j				-4	1,137931034	0,868421053		-4	1,137931034	0,868421053
98060A04a				-6	1,153846154	0,957446809		-6	1,153846154	0,957446809
98061M33j				-5	1,192307692	0,885714286		-5	1,192307692	0,885714286
98062N68e	-3	1,076923077	0,913043478	-6	1,6	0,888888889		-9	2,676923077	0,900966184
98063M50g	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
98064M50g				-11	1,407407407	1,055555556		-11	1,407407407	1,055555556
98065M33j				-5	1,178571429	0,891891892		-5	1,178571429	0,891891892
98066M50g				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
98067M33j				-5	1,178571429	0,891891892		-5	1,178571429	0,891891892
98068A09d				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
98069M50g				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
98070M50g	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
98071M33j				-5	1,178571429	0,891891892		-5	1,178571429	0,891891892
98077M50g	0	0	#DELING.DOOR.0!					0	0	#DELING.DOOR.0!
98078M50g	0	0	#DELING.DOOR.0!	0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
98080M50g	0	0	#DELING.DOOR.0!					0	0	#DELING.DOOR.0!
98081N71f				0	0	#DELING.DOOR.0!		0	0	#DELING.DOOR.0!
Eindtotaal	-1046	2068,870477	#DELING.DOOR.0!	-23642	4366,049553	#DELING.DOOR.0!		-24688	6434,92003	#DELING.DOOR.0!

Gebruikscade STWO

Rijlabels	Gemiddelde van BSQ 2023 (MBM)	Gemiddelde van BSQ 2023 (M3E - punt 2 3)	Gemiddelde van BSQ 2019 (schoon)	Gemiddelde van BSQ 2023 (MBM - geen BENG)
A00	33,64130435	29,66304348	39,24175824	41,93478261
A01	35,45263158	33,13684211	40,92682927	43,57894737
A02	40,96	44,02	46,64	47,78
A03	40,25	42,98333333	44,79661017	47,23333333
A04	36,45882353	39,16470588	40	44,54117647
A05	37,84745763	39,88135593	42,11864407	45,61016949
A06	38,67857143	40,08035714	43,25225225	46,3125
A07	39,50704225	42,69014085	44,07042254	46,97183099
A08	38,58536585	39,82926829	42,025	46,31707317
A09	32,05970149	32,52941176	35,6969697	40,64179104
B10			#DELING.DOOR.O!	
E12	39,1	47,9	42,77777778	46,4
E13	31,72727273	40,78181818	38,14814815	40,34545455
E14	35,45901639	45,63934426	39,90163934	43,55737705
E15	32,46666667	37,33333333	36,33333333	41,2
E16	36,63636364	48,18181818	40,57575758	44,54545455
E17	38,33333333	48,93333333	42,6	46
E18	37,43333333	48,03333333	42,03333333	45,26666667
E19	34	41,75	37,71428571	42,39285714
E20	40,44827586	48,89655172	44,96551724	47,75862069
E21	40,38461538	49	44,92307692	47,65384615
E22	41,25	49	46	47,33333333
E36	30	40	36	39
E37	29,56060606	44,98484848	34,66153846	38,37878788
E38	30,66666667	47,23333333	35,6	39,53333333
E39	21,67647059	30,82352941	25,19230769	31,88235294
E40	34,77272727	49	39,63636364	43
E41	32,9047619	48,80952381	37,85714286	41,38095238
E42	33,74418605	46,39534884	37,88372093	42
E43	37,04166667	48,83333333	40,875	44,91666667
E75	34,33333333	48	38	42,59259259
F11	37	49	#DELING.DOOR.O!	45
F76	8,6875	8,21875	9,464285714	18,28125
F77	11,95	15,825	13,19444444	22,4
F78	12,52631579	18,5	14,97222222	23,57894737
F79	9,142857143	9,428571429	13	21
F80			#DELING.DOOR.O!	
F81	8,25	11,025	10,92307692	17,65
F82	10,72222222	15,30555556	14,48571429	20,75
F83	5	7	7,375	12
F84	11,78846154	20,40384615	15,57446809	22,69230769
F85	16,03846154	20,88461538	19,29166667	26,46153846
F86	18,67567568	27,67567568	21,03125	28,35135135
F87	23,25	31,88888889	27,23809524	32,875
F88	17,30555556	23,69230769	20,09090909	27,66666667
F89	13,82352941	17,08823529	17,75	24,67647059
K23	37,2	43,2	43,14285714	45,26666667

K24	39,07407407	48,85185185	44,22222222	46,77777778
K25	37,81818182	48,45454545	43,27272727	45,72727273
K26	36,11904762	48,78571429	41,52380952	44,26190476
K44	36,72881356	48,42372881	41,11864407	44,76271186
K45	37,52631579	48,68421053	41,78947368	45,31578947
K46	44	49	48,5	48,94444444
K47	43,53521127	49	47,30508475	48,67605634
K48	36,98	47,78	43,72340426	44,96
K49	42,93333333	49	48,18333333	48,95
K52	38,07462687	46,97014925	42,02985075	45,80597015
K53	35,16666667	48,125	39,33333333	43,33333333
K54	35,88888889	48,61111111	40,44444444	43,97222222
K59	31,72727273	34,27272727	37,81818182	40,36363636
K90	25,30555556	31,43055556	31,76470588	34,69444444
K91	24,54054054	30,7027027	31,97297297	34,16216216
M27	37,08695652	48,52173913	42,2173913	44,91304348
M28	34,56756757	45,75675676	38,91891892	42,89189189
M29	33,61290323	44,41935484	39,61290323	41,87096774
M30	34	46,94285714	38,17142857	42,31428571
M31	30,14893617	41,04255319	34,82608696	39,12765957
M32	29,85714286	38,57142857	34,45714286	38,51428571
M33	29,14736842	34,37894737	34,8974359	38,17894737
M34	26,72727273	36	29,81818182	35,90909091
M35	23,23214286	32,30357143	28,05357143	32,91071429
M50	27	38	#DELING.DOOR.0!	36
M51	23,14285714	29,66666667	27,52380952	32,9047619
M55	32,18	43,04	34,68	40,78
M56	34,6	45,75714286	38,12857143	42,88571429
M57	25,70588235	43,41176471	28,93333333	35,17647059
M58	35,45	46,75	39,4	43,45
N60	22,69565217	36,63043478	25,33333333	32,34782609
N61	21,79545455	37,56818182	28,13636364	32,15909091
N62	18,33333333	20,33333333	22,66666667	28,33333333
N63	17	36	20	27
N64	26,33333333	47,5	31,16666667	36
N65	12,28571429	15,64285714	16,9047619	23,28571429
N66	9,615384615	15,30769231	12,88461538	20,03846154
N67	15,75	32,5	18,75	26,5
N68	9,444444444	11,55555556	10,3125	18,47222222
N69	12,43478261	15,08695652	15,68181818	23,2173913
N70	11	14,47222222	12,37142857	20,38888889
N71	27,07317073	37,9	31,27586207	36,36585366
N72	16,5	42,6	19,5	27,5
N73	16,75	48	7	22
N74	20,85714286	29,14285714	21	30,85714286
T92	5	12	5	12,33333333
T93	6	7,702702703	6,897435897	12,31914894
T94	6,403846154	9,134615385	6,755102041	13,51923077
T95	5	5	5	7,8
T96	5,65	8,725	6,075	11,3

T97	5,230769231	5,538461538	5,038461538	9,423076923
T98	16,2	23	18,2	27,2
Eindtotaal	29,21861409	36,29676674	33,6095267	37,61032183

