```
batch,image
1-1-1,195
1-1-2,234
1-1-3,147
1-1-4,213
1-1-5,243
1-1-6,177
1-1-7,180
1-1-8,180
1-1-9,216
1-1-10,264
1-1-11,397
1-1-12,243
1-1-13,252
1-1-14,273
1-1-15,243
1-1-16,201
1-1-17,298
1-1-18,314
1-1-19,201
1-1-20,207
1-1-21,182
1-1-22,234
1-1-23,354
1-1-24,339
1-1-25,291
1-1-26,312
1-1-27,285
1-1-28,273
1-1-29,327
1-1-30,281
1-1-31,225
1-1-32,258
1-1-33,297
1-1-34,240
1-1-35,270
1-1-36,222
1-1-37,363
1-1-38,285
1-1-39,312
1-1-40,267
1-1-41,303
1-1-42,267
1-1-43,363
1-1-44,225
1-1-45,246
1-1-46,270
1-1-47,342
1-1-48,243
1-1-49,198
1-1-50,285
1-1-51,274
1-1-52,303
1-1-53,102
1-1-54,321
1-1-55,336
1-1-56,342
1-1-57,333
1-1-58,291
1-1-59,297
1-1-60,282
1-1-61,285
1-1-62,354
1-1-63,300
1-1-64,354
1-1-65,360
1-1-66,357
1-1-67,303
1-1-68,242
1-1-69,234
1-1-70,369
1-1-71,345
1-1-72,354
1-1-73,335
1-1-74,351
1-1-75,321
1-1-76,309
1-1-77,339
1-1-78,357
1-1-79,357
1-1-80,279
1-1-81,294
1-1-82,273
1-1-83,288
1-1-84,318
1-1-85,318
1-1-86,321
1-1-87,375
1-1-88,393
1-1-89,381
1-1-90,282
1-1-91,306
1-1-92,285
1-1-93,294
1-1-94,393
1-1-95,390
1-1-96,297
1-1-97,387
1-1-98,288
1-1-99,339
1-1-100,330
1-1-101,357
1-1-102,273
1-1-103,279
1-1-104,363
1-1-105,312
1-1-106,225
1-1-107,285
1-1-108,261
1-1-109,297
1-1-110,285
1-1-111,265
1-1-112,345
1-1-113,279
1-1-114,242
1-1-115,198
1-1-116,234
1-1-117,354
1-1-118,387
1-1-119,285
1-1-120,294
1-1-121,294
1-1-122,132
1-1-123,357
1-1-124,339
1-1-125,372
1-1-126,294
1-1-127,363
1-1-128,360
1-1-129,339
1-1-130,375
1-1-131,387
1-1-132,354
1-1-133,381
1-1-134,300
1-1-135,330
1-1-136,225
1-1-137,300
1-1-138,246
1-1-139,289
1-1-140,240
1-1-141,336
1-1-142,387
1-1-143,363
1-1-144,336
1-1-145,381
1-1-146,315
1-1-147,297
1-1-148,297
1-1-149,339
1-1-150,258
1-1-151,243
1-1-152,276
1-1-153,234
1-1-154,258
1-1-155,282
1-1-156,282
1-1-157,240
1-1-158,303
1-1-159,288
1-1-160,246
1-1-161,234
1-1-162,366
1-1-163,318
1-1-164,240
1-1-165,276
1-1-166,345
1-1-167,321
1-1-168,390
1-1-169,318
1-1-170,387
1-1-171,375
1-1-172,411
1-1-173,390
1-1-174,315
1-1-175,315
1-1-176,348
1-1-177,387
1-1-178,393
1-1-179,411
1-1-180,408
1-1-181,414
1-1-182,414
1-1-183,234
1-1-184,201
1-1-185,354
1-1-186,366
1-1-187,357
1-1-188,195
1-1-189,246
1-1-190,54
1-1-191,102
1-1-192,93
1-1-193,111
1-1-194,108
1-1-195,135
1-1-196,153
1-1-197,60
1-1-198,78
1-1-199,57
1-1-200,72
1-1-201,81
1-1-202,48
1-1-203,69
1-1-204,66
1-1-205,78
1-1-206,69
1-1-207,60
1-1-208,54
1-1-209,60
1-1-210,315
1-1-211,399
1-1-212,231
1-1-213,219
1-1-214,318
1-1-215,234
1-1-216,279
1-1-217,237
1-1-218,237
1-1-219,216
1-1-220,297
1-1-221,396
1-1-222,294
1-1-223,267
1-1-224,297
1-1-225,264
1-1-226,267
1-1-227,213
1-1-229,330
1-1-230,249
1-1-231,399
1-1-232,285
1-1-233,332
1-1-234,321
1-1-235,363
1-1-236,387
1-1-237,402
1-1-238,369
1-1-239,354
1-1-240,420
1-1-241,159
1-1-242,120
1-1-243,108
1-1-244,81
1-1-245,75
1-1-246,339
1-1-247,363
1-1-248,349
1-1-249,324
1-1-250,279
1-1-251,426
1-1-252,212
1-1-253,261
1-1-254,311
1-1-255,298
1-1-256,390
1-1-257,255
1-1-258,238
1-1-259,339
1-1-260,402
1-1-261,408
1-1-262,264
1-1-263,237
1-1-264,234
1-1-265,216
1-1-266,288
1-1-267,345
1-1-268,276
1-1-269,150
1-1-270,114
1-1-271,348
1-1-272,297
1-1-273,330
1-1-274,369
1-1-275,396
1-1-276,297
1-1-277,357
1-1-278,273
1-1-279,300
1-1-280,405
1-1-281,288
1-1-282,309
1-1-283,267
1-1-284,225
1-1-285,292
1-1-286,249
1-1-287,264
1-1-288,303
1-1-289,303
1-1-290,219
1-1-291,315
1-1-292,381
1-1-293,351
1-1-294,348
1-1-295,321
1-1-296,321
1-1-297,390
1-1-298,258
1-1-299,357
1-1-300,258
1-1-301,231
1-1-302,183
1-1-303,223
1-1-304,213
1-1-305,186
1-1-306,330
1-1-307,135
1-1-308,183
1-1-309,325
1-1-310,231
1-1-311,219
1-1-312,216
1-1-313,330
1-1-314,387
1-1-315,321
1-1-316,246
1-1-317,264
1-1-318,324
1-1-319,267
1-1-320,246
1-1-321,255
1-1-322,264
1-1-323,252
1-1-324,276
1-1-325,282
1-1-326,327
1-1-327,201
1-1-328,189
1-1-329,141
1-1-330,297
1-1-331,234
1-1-332,222
1-1-333,237
1-1-334,231
1-1-335,240
1-1-336,261
1-1-337,273
1-1-338,279
1-1-339,393
1-1-340,393
1-1-341,324
1-1-342,354
1-1-343,246
1-1-344,252
1-1-345,249
1-1-346,288
1-1-347,201
1-1-348,261
1-1-349,240
1-1-350,159
1-1-351,204
1-1-352,288
1-1-353,214
1-1-354,147
1-1-355,207
1-1-356,228
1-1-357,321
1-1-358,258
1-1-359,327
1-1-360,270
1-1-361,306
1-1-362,274
1-1-363,228
1-1-364,309
1-1-365,309
1-1-366,300
1-1-367,320
1-1-368,327
1-1-369,258
1-1-370,81
1-1-371,150
1-1-372,117
1-1-373,108
1-1-374,81
1-1-375,72
1-1-376,27
1-1-377,45
1-1-378,21
1-1-379,15
1-1-380,237
1-1-381,324
1-1-382,375
1-1-383,321
1-1-384,315
1-1-385,375
1-1-386,216
1-1-387,258
1-1-388,213
1-1-389,162
1-1-390,45
1-1-391,261
1-1-392,213
1-1-393,81
1-1-394,204
1-1-395,102
1-1-396,270
1-1-397,264
1-1-398,414
1-1-399,270
1-1-400,363
1-1-401,228
1-1-402,368
1-1-403,312
1-1-404,234
1-1-405,240
1-1-406,210
1-1-407,240
1-1-408,225
1-1-409,141
1-1-410,117
1-1-411,366
1-1-412,144
1-1-413,99
1-1-414,171
1-1-415,321
1-1-416,306
1-1-417,228
1-1-418,312
1-1-419,435
1-1-420,229
1-1-421,186
1-1-422,264
1-1-423,243
1-1-424,360
1-1-425,222
1-1-426,204
1-1-427,168
1-1-428,135
1-1-429,342
1-1-430,255
1-1-432,357
1-1-433,189
1-1-435,288
1-1-436,237
1-1-437,141
1-1-438,360
1-1-439,234
1-1-440,129
1-1-441,246
1-1-442,135
1-1-443,339
1-1-444,321
1-1-445,375
1-1-446,378
1-1-447,44
1-1-448,407
1-1-449,265
1-1-450,534
1-1-451,369
1-1-452,309
1-1-453,333
1-1-454,201
1-1-455,387
1-1-456,129
1-1-457,315
1-1-458,96
1-1-459,297
1-1-460,270
1-1-461,156
1-1-462,249
1-1-463,168
1-1-464,240
1-1-465,222
1-1-466,147
1-1-467,174
1-1-468,213
1-1-469,264
1-1-470,261
1-1-471,372
1-1-472,327
1-1-473,336
1-1-474,213
1-1-475,249
1-1-476,282
1-1-477,222
1-1-478,231
1-1-479,159
1-1-480,171
1-1-481,291
1-1-482,276
1-1-483,90
1-1-484,258
1-1-485,288
1-1-486,240
1-1-487,258
1-1-488,252
1-1-489,312
1-1-490,177
1-1-491,249
1-1-492,360
1-1-493,324
1-1-494,375
1-1-495,300
1-1-496,312
1-1-497,228
1-1-498,267
1-1-499,396
1-1-500,376
1-1-501,249
1-1-502,243
1-1-503,267
1-1-504,282
1-1-505,366
1-1-506,258
1-1-507,333
1-1-508,321
1-1-509,315
1-1-510,264
1-1-511,345
1-1-512,369
1-1-513,306
1-1-514,219
1-1-515,237
1-1-516,288
1-1-517,192
1-1-518,276
1-1-519,258
1-1-520,243
1-1-521,365
1-1-522,354
1-1-523,108
1-1-524,444
1-1-525,240
1-1-526,318
1-1-527,297
1-1-528,351
1-1-529,312
1-1-530,186
1-1-531,333
1-1-532,294
1-1-533,226
1-1-534,237
1-1-535,213
1-1-536,268
1-1-537,192
1-1-538,186
1-1-539,234
1-1-540,333
1-1-541,390
```

1-1-542,185	1-1-619,190	1-2-29,273	1-2-110,402	1-2-190,150	1-2-267,168	1-2-347,231
1-1-543,333	1-1-620,305	1-2-30,243	1-2-111,231	1-2-191,289	1-2-268,183	1-2-348,255
1-1-544,231	1-1-621,246	1-2-31,303	1-2-112,300	1-2-192,285	1-2-269,120	1-2-349,303
1-1-545,339	1-1-622,108	1-2-32,351	1-2-113,315	1-2-193,381	1-2-270,78	1-2-350,282
1-1-546,267	1-1-623,279	1-2-33,369	1-2-114,279	1-2-194,384	1-2-271,72	1-2-351,336
1-1-547,330	1-1-624,120	1-2-34,362	1-2-115,276	1-2-195,351	1-2-273,48	1-2-352,279
1-1-548,375	1-1-625,141	1-2-35,255	1-2-116,179	1-2-196,378	1-2-274,72	1-2-353,387
1-1-549,435	1-1-626,229	1-2-36,213	1-2-117,294	1-2-197,174	1-2-275,342	1-2-354,327
1-1-550,240	1-1-627,173	1-2-37,267	1-2-118,309	1-2-198,237	1-2-277,222	1-2-355,306
1-1-551,237	1-1-628,171	1-2-38,345	1-2-119,327	1-2-199,330	1-2-278,318	1-2-356,151
1-1-552,219	1-1-629,99	1-2-39,279	1-2-120,336	1-2-200,262	1-2-279,357	1-2-357,252
1-1-553,198	1-1-630,224	1-2-40,321	1-2-121,336	1-2-201,258	1-2-280,275	1-2-358,201
1-1-554,168	1-1-631,134	1-2-41,300	1-2-122,357	1-2-202,225	1-2-281,351	1-2-359,231
1-1-555,90	1-1-632,156	1-2-42,249	1-2-123,114	1-2-203,291	1-2-282,285	1-2-360,168
1-1-556,117	1-1-633,55	1-2-43,219	1-2-124,195	1-2-204,354	1-2-283,135	1-2-361,312
1-1-557,192	1-1-634,224	1-2-44,303	1-2-125,324	1-2-205,279	1-2-284,78	1-2-362,313
1-1-558,121	1-1-635,147	1-2-45,348	1-2-126,336	1-2-206,240	1-2-285,81	1-2-363,298
1-1-559,114	1-1-636,121	1-2-46,321	1-2-127,342	1-2-207,333	1-2-286,81	1-2-364,375
1-1-560,144	1-1-637,282	1-2-47,315	1-2-128,372	1-2-208,321	1-2-287,251	1-2-365,252
1-1-561,111	1-1-638,192	1-2-48,303	1-2-129,294	1-2-209,258	1-2-288,354	1-2-366,336
1-1-562,270	1-1-639,50	1-2-49,321	1-2-130,240	1-2-210,342	1-2-289,285	1-2-367,360
1-1-563,291	1-1-640,192	1-2-50,300	1-2-131,387	1-2-211,351	1-2-290,360	1-2-368,387
1-1-564,357	1-1-641,192	1-2-51,354	1-2-132,252	1-2-212,381	1-2-291,84	1-2-369,312
1-1-565,363	1-1-642,188	1-2-52,300	1-2-133,237	1-2-213,408	1-2-292,78	1-2-370,336
1-1-566,190	1-1-643,168	1-2-53,327	1-2-136,255	1-2-214,330	1-2-293,276	1-2-371,285
1-1-567,234	1-1-644,36	1-2-54,303	1-2-137,300	1-2-215,381	1-2-294,324	1-2-372,237
1-1-568,273	1-1-645,53	1-2-55,348	1-2-138,330	1-2-216,216	1-2-295,228	1-2-373,351
1-1-569,324	1-1-646,385	1-2-56,315	1-2-139,276	1-2-217,252	1-2-296,222	1-2-374,165
1-1-570,213	1-1-647,47	1-2-57,321	1-2-140,183	1-2-218,342	1-2-297,312	1-2-375,375
1-1-571,228	1-1-648,156	1-2-58,309	1-2-141,252	1-2-219,375	1-2-298,225	1-2-376,330
1-1-572,291	1-1-649,15	1-2-59,339	1-2-142,267	1-2-220,327	1-2-299,333	1-2-377,228
1-1-573,253	1-1-650,13	1-2-60,366	1-2-143,300	1-2-221,408	1-2-300,294	1-2-378,306
1-1-574,268	1-1-651,3	1-2-61,378	1-2-144,267	1-2-222,408	1-2-301,303	1-2-379,342
1-1-575,292	1-1-652,10	1-2-62,393	1-2-145,324	1-2-223,387	1-2-302,363	1-2-381,186
1-1-576,388	1-1-653,18	1-2-65,177	1-2-146,300	1-2-224,387	1-2-303,357	1-2-382,348
1-1-577,226	1-1-654,56	1-2-67,210	1-2-147,339	1-2-225,321	1-2-304,411	1-2-383,227
1-1-578,183	1-1-655,119	1-2-68,354	1-2-148,198	1-2-226,240	1-2-305,315	1-2-384,349
1-1-579,338	1-1-656,147	1-2-69,381	1-2-149,252	1-2-227,330	1-2-306,393	1-2-385,291
1-1-580,362	1-1-657,2	1-2-70,337	1-2-150,264	1-2-228,408	1-2-307,183	1-2-386,390
1-1-581,365	1-1-658,208	1-2-71,357	1-2-151,354	1-2-229,363	1-2-308,135	1-2-387,268
1-1-582,349	1-1-659,3	1-2-72,294	1-2-152,330	1-2-230,405	1-2-309,312	1-2-388,144
1-1-583,414	1-1-660,30	1-2-73,258	1-2-153,321	1-2-231,345	1-2-310,192	1-2-389,231
1-1-584,304	1-1-661,53	1-2-74,270	1-2-154,357	1-2-232,243	1-2-311,240	1-2-390,336
1-1-585,352	1-1-662,15	1-2-75,288	1-2-155,360	1-2-233,222	1-2-312,339	1-2-391,147
1-1-586,301	1-1-663,48	1-2-76,306	1-2-156,354	1-2-234,216	1-2-313,198	1-2-392,297
1-1-587,346	1-1-664,337	1-2-77,225	1-2-157,237	1-2-235,360	1-2-314,84	1-2-393,324
1-1-588,376	1-1-665,3	1-2-78,231	1-2-158,330	1-2-236,217	1-2-315,111	1-2-394,333
1-1-589,210	1-1-666,75	1-2-79,333	1-2-159,396	1-2-237,234	1-2-316,257	1-2-395,207
1-1-590,215	1-1-667,21	1-2-80,402	1-2-160,331	1-2-238,264	1-2-317,349	1-2-396,123
1-1-591,210	1-1-668,269	1-2-81,354	1-2-161,336	1-2-239,348	1-2-318,375	1-2-397,204
1-1-592,260	1-2-1,186	1-2-82,360	1-2-162,213	1-2-240,393	1-2-319,219	1-2-398,243
1-1-593,211	1-2-2,231	1-2-83,318	1-2-163,354	1-2-241,299	1-2-320,198	1-2-399,93
1-1-594,238	1-2-3,213	1-2-84,342	1-2-164,351	1-2-242,306	1-2-321,360	1-2-400,210
1-1-595,299	1-2-4,165	1-2-85,339	1-2-165,360	1-2-243,261	1-2-322,357	1-2-401,165
1-1-596,15	1-2-5,39	1-2-86,348	1-2-166,342	1-2-244,327	1-2-323,375	1-2-402,183
1-1-597,99	1-2-6,228	1-2-87,369	1-2-167,300	1-2-245,255	1-2-324,384	1-2-403,288
1-1-598,31	1-2-7,192	1-2-89,273	1-2-168,240	1-2-246,324	1-2-325,288	1-2-404,261
1-1-599,388	1-2-8,228	1-2-90,285	1-2-169,258	1-2-247,249	1-2-326,258	1-2-405,270
1-1-600,214	1-2-9,219	1-2-91,303	1-2-170,324	1-2-248,393	1-2-327,288	1-2-406,246
1-1-601,279	1-2-10,246	1-2-92,300	1-2-171,300	1-2-249,264	1-2-328,198	1-2-407,327
1-1-602,332	1-2-11,129	1-2-93,273	1-2-172,303	1-2-250,270	1-2-329,240	1-2-408,219
1-1-603,295	1-2-12,216	1-2-94,300	1-2-173,258	1-2-251,324	1-2-330,345	1-2-409,252
1-1-604,251	1-2-13,237	1-2-95,166	1-2-174,321	1-2-252,419	1-2-331,375	1-2-410,231
1-1-605,75	1-2-14,312	1-2-96,266	1-2-176,302	1-2-253,225	1-2-332,322	1-2-412,164
1-1-606,239	1-2-15,291	1-2-97,336	1-2-177,298	1-2-254,393	1-2-333,339	1-2-413,66
1-1-607,214	1-2-16,249	1-2-98,357	1-2-178,258	1-2-255,333	1-2-334,306	1-2-414,324
1-1-608,96	1-2-17,249	1-2-99,291	1-2-179,195	1-2-256,222	1-2-335,225	1-2-415,240
1-1-609,90	1-2-18,270	1-2-100,315	1-2-180,345	1-2-257,354	1-2-336,321	1-2-416,351
1-1-610,184	1-2-19,300	1-2-101,402	1-2-181,207	1-2-258,381	1-2-337,261	1-2-417,348
1-1-611,182	1-2-20,264	1-2-102,372	1-2-182,243	1-2-259,222	1-2-338,126	1-2-418,267
1-1-612,242	1-2-21,399	1-2-103,339	1-2-183,282	1-2-260,183	1-2-339,372	1-2-420,247
1-1-613,159	1-2-22,273	1-2-104,288	1-2-184,312	1-2-261,348	1-2-340,186	1-2-421,306
1-1-614,376	1-2-23,240	1-2-105,300	1-2-185,417	1-2-262,204	1-2-341,289	1-2-422,282
1-1-615,247	1-2-24,315	1-2-106,228	1-2-186,363	1-2-263,342	1-2-342,234	1-2-423,231
1-1-616,205	1-2-25,345	1-2-107,246	1-2-187,282	1-2-264,216	1-2-344,222	1-2-424,114
1-1-617,320	1-2-27,282	1-2-108,222	1-2-188,258	1-2-265,233	1-2-345,282	1-2-425,282
1-1-618,393	1-2-28,246	1-2-109,300	1-2-189,210	1-2-266,186	1-2-346,264	1-2-426,294

```
1-2-427,249    1-2-504,168    1-2-581,423    1-3-39,285     1-3-116,168    1-3-195,266    1-3-272,234
1-2-428,334    1-2-505,207    1-2-582,222    1-3-40,321     1-3-117,111    1-3-196,258    1-3-273,160
1-2-429,311    1-2-506,126    1-2-583,237    1-3-41,345     1-3-119,129    1-3-197,348    1-3-274,90
1-2-430,264    1-2-507,87     1-2-584,277    1-3-42,231     1-3-121,216    1-3-198,264    1-3-275,115
1-2-431,387    1-2-508,207    1-2-585,291    1-3-43,264     1-3-122,312    1-3-199,195    1-3-276,48
1-2-432,348    1-2-509,219    1-2-586,267    1-3-44,243     1-3-123,261    1-3-200,318    1-3-277,243
1-2-433,204    1-2-510,258    1-2-587,351    1-3-45,315     1-3-124,270    1-3-201,384    1-3-278,373
1-2-434,345    1-2-511,249    1-2-588,399    1-3-46,309     1-3-125,381    1-3-202,393    1-3-279,405
1-2-435,183    1-2-512,246    1-2-589,249    1-3-47,144     1-3-126,240    1-3-203,241    1-3-280,393
1-2-436,315    1-2-513,150    1-2-590,219    1-3-48,252     1-3-127,318    1-3-204,348    1-3-281,404
1-2-437,287    1-2-514,87     1-2-591,363    1-3-49,226     1-3-128,348    1-3-205,197    1-3-282,273
1-2-438,124    1-2-515,168    1-2-592,232    1-3-50,318     1-3-129,386    1-3-206,261    1-3-283,306
1-2-439,66     1-2-516,342    1-2-593,279    1-3-51,327     1-3-130,387    1-3-207,231    1-3-284,224
1-2-440,237    1-2-517,132    1-2-594,330    1-3-52,240     1-3-131,303    1-3-208,309    1-3-285,348
1-2-441,273    1-2-518,87     1-2-595,414    1-3-53,234     1-3-132,339    1-3-209,360    1-3-286,324
1-2-442,303    1-2-519,177    1-2-596,354    1-3-54,252     1-3-133,357    1-3-210,357    1-3-287,345
1-2-443,243    1-2-520,75     1-2-597,364    1-3-55,345     1-3-134,366    1-3-211,354    1-3-288,363
1-2-444,170    1-2-521,132    1-2-598,336    1-3-56,372     1-3-135,312    1-3-212,201    1-3-289,336
1-2-445,108    1-2-522,327    1-2-599,243    1-3-57,329     1-3-136,315    1-3-213,258    1-3-290,348
1-2-446,306    1-2-523,254    1-2-600,288    1-3-58,210     1-3-137,363    1-3-214,375    1-3-291,423
1-2-447,330    1-2-524,204    1-2-601,309    1-3-59,189     1-3-138,240    1-3-215,243    1-3-292,324
1-2-448,156    1-2-525,207    1-2-602,231    1-3-60,369     1-3-139,306    1-3-216,234    1-3-293,378
1-2-449,132    1-2-526,234    1-2-603,177    1-3-61,288     1-3-140,198    1-3-217,394    1-3-294,396
1-2-450,117    1-2-527,237    1-2-604,141    1-3-62,183     1-3-141,303    1-3-218,375    1-3-295,396
1-2-451,93     1-2-528,162    1-2-605,267    1-3-63,363     1-3-142,303    1-3-219,279    1-3-296,144
1-2-452,357    1-2-529,186    1-2-606,237    1-3-64,328     1-3-143,234    1-3-220,240    1-3-297,75
1-2-453,222    1-2-530,222    1-2-607,174    1-3-65,344     1-3-144,300    1-3-221,375    1-3-298,126
1-2-454,177    1-2-531,300    1-2-608,270    1-3-66,324     1-3-145,324    1-3-222,351    1-3-299,117
1-2-455,162    1-2-532,240    1-2-609,228    1-3-67,222     1-3-146,303    1-3-223,336    1-3-300,84
1-2-456,190    1-2-533,171    1-2-610,108    1-3-68,255     1-3-147,264    1-3-224,285    1-3-301,105
1-2-457,75     1-2-534,192    1-2-611,120    1-3-69,252     1-3-148,312    1-3-225,266    1-3-302,72
1-2-458,354    1-2-535,216    1-2-612,99     1-3-70,323     1-3-149,366    1-3-226,228    1-3-303,39
1-2-459,297    1-2-536,378    1-2-613,291    1-3-71,343     1-3-150,195    1-3-227,231    1-3-304,177
1-2-460,111    1-2-537,354    1-2-614,270    1-3-72,336     1-3-151,318    1-3-228,357    1-3-305,169
1-2-461,54     1-2-538,342    1-2-615,183    1-3-73,312     1-3-152,348    1-3-229,258    1-3-306,382
1-2-462,291    1-2-539,381    1-2-616,249    1-3-74,273     1-3-153,342    1-3-230,180    1-3-307,339
1-2-463,120    1-2-540,414    1-2-617,129    1-3-75,240     1-3-154,339    1-3-231,387    1-3-308,423
1-2-464,102    1-2-541,420    1-2-618,297    1-3-76,342     1-3-155,325    1-3-232,396    1-3-309,294
1-2-465,156    1-2-542,174    1-2-619,207    1-3-77,357     1-3-156,300    1-3-233,273    1-3-310,300
1-2-466,164    1-2-543,309    1-2-620,244    1-3-78,333     1-3-157,327    1-3-234,312    1-3-311,424
1-2-467,270    1-2-544,369    1-3-1,264       1-3-79,210     1-3-158,288    1-3-235,333    1-3-312,258
1-2-468,327    1-2-545,178    1-3-2,243       1-3-80,165     1-3-159,177    1-3-236,237    1-3-313,215
1-2-469,294    1-2-546,156    1-3-3,237       1-3-81,288     1-3-160,354    1-3-237,327    1-3-314,262
1-2-470,240    1-2-547,276    1-3-4,288       1-3-82,348     1-3-161,318    1-3-238,240    1-3-315,218
1-2-471,102    1-2-548,330    1-3-5,282       1-3-83,324     1-3-162,150    1-3-239,216    1-3-316,459
1-2-472,360    1-2-549,336    1-3-7,177       1-3-84,267     1-3-163,284    1-3-240,126    1-3-317,384
1-2-473,105    1-2-550,267    1-3-8,153       1-3-85,315     1-3-164,318    1-3-241,390    1-3-318,360
1-2-474,63     1-2-551,257    1-3-9,234       1-3-86,258     1-3-165,333    1-3-242,357    1-3-319,342
1-2-475,150    1-2-552,228    1-3-10,282      1-3-87,237     1-3-166,393    1-3-243,378    1-3-320,315
1-2-476,150    1-2-553,231    1-3-11,201      1-3-88,225     1-3-167,222    1-3-244,333    1-3-321,438
1-2-477,120    1-2-554,174    1-3-12,207      1-3-89,189     1-3-168,399    1-3-245,354    1-3-322,351
1-2-478,261    1-2-555,126    1-3-13,240      1-3-90,246     1-3-169,399    1-3-246,336    1-3-323,246
1-2-479,195    1-2-556,93     1-3-14,261      1-3-91,171     1-3-170,366    1-3-247,312    1-3-324,234
1-2-480,105    1-2-557,282    1-3-15,243      1-3-92,294     1-3-171,267    1-3-248,294    1-3-325,291
1-2-481,183    1-2-558,117    1-3-16,218      1-3-93,297     1-3-172,370    1-3-249,396    1-3-326,357
1-2-482,237    1-2-559,252    1-3-17,210      1-3-94,324     1-3-173,380    1-3-250,255    1-3-327,309
1-2-483,57     1-2-560,258    1-3-18,210      1-3-95,285     1-3-174,286    1-3-251,306    1-3-328,303
1-2-484,306    1-2-561,90     1-3-19,213      1-3-96,354     1-3-175,300    1-3-252,267    1-3-329,252
1-2-485,330    1-2-562,294    1-3-20,204      1-3-97,336     1-3-176,357    1-3-253,348    1-3-330,246
1-2-486,105    1-2-563,279    1-3-21,255      1-3-98,285     1-3-177,345    1-3-254,277    1-3-331,339
1-2-487,345    1-2-564,216    1-3-22,243      1-3-99,201     1-3-178,339    1-3-255,386    1-3-332,192
1-2-488,123    1-2-565,273    1-3-23,177      1-3-100,144    1-3-179,291    1-3-256,376    1-3-333,114
1-2-489,270    1-2-566,300    1-3-24,183      1-3-101,165    1-3-180,321    1-3-257,330    1-3-334,180
1-2-490,150    1-2-567,258    1-3-25,254      1-3-102,360    1-3-181,264    1-3-258,195    1-3-335,210
1-2-491,111    1-2-568,210    1-3-26,280      1-3-103,345    1-3-182,342    1-3-259,124    1-3-336,378
1-2-492,168    1-2-569,246    1-3-27,273      1-3-104,336    1-3-183,372    1-3-260,231    1-3-337,282
1-2-493,201    1-2-570,264    1-3-28,210      1-3-105,297    1-3-184,366    1-3-261,252    1-3-338,315
1-2-494,258    1-2-571,354    1-3-29,189      1-3-106,351    1-3-185,312    1-3-262,234    1-3-339,393
1-2-495,297    1-2-572,345    1-3-30,189      1-3-107,360    1-3-186,294    1-3-263,234    1-3-340,369
1-2-496,102    1-2-573,369    1-3-31,261      1-3-108,309    1-3-187,288    1-3-264,177    1-3-341,438
1-2-497,153    1-2-574,363    1-3-32,237      1-3-109,309    1-3-188,264    1-3-265,117    1-3-342,350
1-2-498,156    1-2-575,357    1-3-33,246      1-3-110,276    1-3-189,330    1-3-266,226    1-3-343,269
1-2-499,324    1-2-576,324    1-3-34,309      1-3-111,360    1-3-190,342    1-3-267,201    1-3-344,296
1-2-500,363    1-2-577,300    1-3-35,312      1-3-112,330    1-3-191,369    1-3-268,243    1-3-345,270
1-2-501,177    1-2-578,264    1-3-36,312      1-3-113,318    1-3-192,392    1-3-269,195    1-3-346,315
1-2-502,105    1-2-579,225    1-3-37,264      1-3-114,336    1-3-193,396    1-3-270,153    1-3-347,243
1-2-503,102    1-2-580,285    1-3-38,324      1-3-115,360    1-3-194,312    1-3-271,168    1-3-348,282
```

1-3-349,324	1-3-426,234	1-3-503,354	1-4-8,286	1-4-87,357	1-4-169,360	1-4-246,249
1-3-350,339	1-3-427,399	1-3-504,348	1-4-9,246	1-4-88,363	1-4-170,390	1-4-247,222
1-3-351,252	1-3-428,182	1-3-505,369	1-4-10,339	1-4-89,372	1-4-171,393	1-4-248,192
1-3-352,201	1-3-429,318	1-3-506,381	1-4-11,296	1-4-90,318	1-4-172,396	1-4-249,393
1-3-353,198	1-3-430,309	1-3-507,411	1-4-12,246	1-4-91,264	1-4-173,390	1-4-250,411
1-3-354,336	1-3-431,174	1-3-508,330	1-4-13,195	1-4-92,240	1-4-174,399	1-4-251,402
1-3-355,339	1-3-432,408	1-3-509,270	1-4-14,300	1-4-93,282	1-4-175,402	1-4-252,378
1-3-356,300	1-3-433,201	1-3-510,412	1-4-15,228	1-4-94,222	1-4-176,396	1-4-253,246
1-3-357,300	1-3-434,255	1-3-511,359	1-4-16,186	1-4-96,303	1-4-177,396	1-4-254,165
1-3-358,200	1-3-435,279	1-3-512,399	1-4-17,288	1-4-97,267	1-4-178,399	1-4-255,87
1-3-359,222	1-3-436,198	1-3-513,402	1-4-18,246	1-4-98,348	1-4-179,396	1-4-256,408
1-3-360,379	1-3-437,417	1-3-514,384	1-4-19,276	1-4-99,120	1-4-180,399	1-4-257,231
1-3-361,333	1-3-438,424	1-3-515,363	1-4-20,243	1-4-100,213	1-4-181,150	1-4-258,407
1-3-362,309	1-3-439,376	1-3-516,342	1-4-21,135	1-4-101,253	1-4-182,159	1-4-259,348
1-3-363,258	1-3-440,374	1-3-517,186	1-4-22,183	1-4-102,162	1-4-183,87	1-4-260,356
1-3-364,231	1-3-441,213	1-3-518,348	1-4-23,228	1-4-103,325	1-4-184,93	1-4-261,300
1-3-365,213	1-3-442,417	1-3-519,381	1-4-24,255	1-4-104,372	1-4-185,363	1-4-262,378
1-3-366,363	1-3-443,405	1-3-520,324	1-4-25,264	1-4-105,375	1-4-186,383	1-4-263,324
1-3-367,144	1-3-444,342	1-3-521,429	1-4-26,303	1-4-106,348	1-4-187,390	1-4-264,216
1-3-368,436	1-3-445,402	1-3-522,246	1-4-27,300	1-4-107,375	1-4-188,240	1-4-265,405
1-3-369,255	1-3-446,432	1-3-523,237	1-4-28,306	1-4-108,366	1-4-189,387	1-4-266,318
1-3-370,321	1-3-447,315	1-3-524,294	1-4-29,288	1-4-111,357	1-4-190,383	1-4-267,285
1-3-371,429	1-3-448,282	1-3-525,351	1-4-30,279	1-4-112,366	1-4-191,395	1-4-268,300
1-3-372,423	1-3-449,330	1-3-526,237	1-4-31,393	1-4-113,390	1-4-192,396	1-4-269,276
1-3-373,417	1-3-450,320	1-3-527,279	1-4-32,300	1-4-116,360	1-4-193,393	1-4-270,222
1-3-374,99	1-3-451,261	1-3-528,333	1-4-33,294	1-4-117,291	1-4-194,233	1-4-271,399
1-3-375,285	1-3-452,240	1-3-529,234	1-4-34,312	1-4-118,330	1-4-195,363	1-4-272,405
1-3-376,372	1-3-453,291	1-3-530,243	1-4-35,297	1-4-119,336	1-4-196,398	1-4-273,405
1-3-377,435	1-3-454,129	1-3-531,288	1-4-36,282	1-4-120,277	1-4-197,189	1-4-274,375
1-3-378,141	1-3-455,237	1-3-532,372	1-4-37,42	1-4-121,252	1-4-198,162	1-4-275,117
1-3-379,240	1-3-456,369	1-3-533,414	1-4-38,306	1-4-122,354	1-4-199,390	1-4-276,57
1-3-380,324	1-3-457,294	1-3-534,423	1-4-39,330	1-4-123,408	1-4-200,399	1-4-277,51
1-3-381,240	1-3-458,336	1-3-535,357	1-4-40,384	1-4-124,288	1-4-201,165	1-4-278,42
1-3-382,300	1-3-459,177	1-3-536,459	1-4-41,171	1-4-125,255	1-4-202,159	1-4-279,207
1-3-383,213	1-3-460,354	1-3-537,417	1-4-42,255	1-4-126,195	1-4-203,81	1-4-280,174
1-3-384,381	1-3-461,192	1-3-538,369	1-4-43,309	1-4-127,261	1-4-204,120	1-4-281,192
1-3-385,363	1-3-462,276	1-3-539,402	1-4-44,393	1-4-128,279	1-4-205,75	1-4-282,213
1-3-386,282	1-3-463,237	1-3-540,364	1-4-45,333	1-4-129,246	1-4-206,141	1-4-283,327
1-3-387,255	1-3-464,441	1-3-541,299	1-4-46,258	1-4-130,255	1-4-207,297	1-4-284,321
1-3-388,239	1-3-465,150	1-3-542,294	1-4-47,345	1-4-131,192	1-4-208,390	1-4-285,147
1-3-389,236	1-3-466,210	1-3-543,420	1-4-48,342	1-4-132,189	1-4-209,366	1-4-286,108
1-3-390,143	1-3-467,174	1-3-544,20	1-4-49,375	1-4-133,363	1-4-210,399	1-4-287,399
1-3-391,363	1-3-468,123	1-3-545,45	1-4-50,360	1-4-134,309	1-4-211,105	1-4-288,162
1-3-392,243	1-3-469,141	1-3-546,300	1-4-51,171	1-4-135,235	1-4-212,400	1-4-289,408
1-3-393,378	1-3-470,175	1-3-547,273	1-4-52,339	1-4-136,249	1-4-213,402	1-4-290,258
1-3-394,162	1-3-471,73	1-3-548,285	1-4-53,288	1-4-137,195	1-4-214,351	1-4-291,171
1-3-395,126	1-3-472,441	1-3-549,294	1-4-54,336	1-4-138,288	1-4-215,390	1-4-292,368
1-3-396,105	1-3-473,387	1-3-550,143	1-4-55,363	1-4-139,384	1-4-216,402	1-4-293,375
1-3-397,225	1-3-474,183	1-3-551,24	1-4-56,381	1-4-140,375	1-4-217,384	1-4-294,387
1-3-398,402	1-3-475,366	1-3-552,9	1-4-57,402	1-4-141,381	1-4-218,393	1-4-295,405
1-3-399,330	1-3-476,276	1-3-553,30	1-4-58,360	1-4-142,369	1-4-219,393	1-4-296,414
1-3-400,318	1-3-477,298	1-3-554,12	1-4-60,186	1-4-143,363	1-4-220,378	1-4-297,378
1-3-401,240	1-3-478,363	1-3-555,378	1-4-61,255	1-4-144,357	1-4-221,402	1-4-298,348
1-3-402,366	1-3-479,342	1-3-556,330	1-4-62,255	1-4-145,273	1-4-222,390	1-4-299,210
1-3-403,270	1-3-480,411	1-3-557,342	1-4-63,273	1-4-146,321	1-4-223,126	1-4-300,153
1-3-404,240	1-3-481,412	1-3-558,348	1-4-64,306	1-4-147,387	1-4-224,296	1-4-301,48
1-3-405,270	1-3-482,201	1-3-559,399	1-4-65,345	1-4-148,387	1-4-225,342	1-4-302,237
1-3-406,243	1-3-483,294	1-3-560,381	1-4-66,295	1-4-149,372	1-4-226,411	1-4-303,120
1-3-407,251	1-3-484,288	1-3-561,246	1-4-67,281	1-4-150,411	1-4-227,152	1-4-304,282
1-3-408,132	1-3-485,207	1-3-562,363	1-4-68,291	1-4-151,420	1-4-228,132	1-4-305,156
1-3-409,213	1-3-486,366	1-3-563,183	1-4-69,254	1-4-152,402	1-4-229,87	1-4-306,237
1-3-410,243	1-3-487,440	1-3-564,318	1-4-70,237	1-4-153,386	1-4-230,45	1-4-307,238
1-3-411,402	1-3-488,384	1-3-565,240	1-4-71,228	1-4-154,369	1-4-231,390	1-4-308,171
1-3-412,396	1-3-489,258	1-3-566,192	1-4-72,201	1-4-155,387	1-4-232,249	1-4-309,252
1-3-413,309	1-3-490,240	1-3-567,174	1-4-73,201	1-4-156,381	1-4-233,114	1-4-310,252
1-3-414,282	1-3-491,354	1-3-568,207	1-4-74,351	1-4-157,384	1-4-234,390	1-4-311,273
1-3-415,315	1-3-492,339	1-3-569,258	1-4-75,308	1-4-158,375	1-4-235,402	1-4-312,57
1-3-416,369	1-3-493,366	1-3-570,267	1-4-76,318	1-4-159,366	1-4-236,357	1-4-313,312
1-3-417,387	1-3-494,330	1-3-571,213	1-4-77,306	1-4-160,387	1-4-237,96	1-4-314,93
1-3-418,216	1-3-495,426	1-3-572,219	1-4-78,291	1-4-161,375	1-4-238,405	1-4-315,129
1-3-419,312	1-3-496,279	1-4-1,204	1-4-79,255	1-4-162,315	1-4-239,402	1-4-316,138
1-3-420,342	1-3-497,411	1-4-2,237	1-4-80,300	1-4-163,270	1-4-240,408	1-4-317,351
1-3-421,285	1-3-498,426	1-4-3,210	1-4-81,303	1-4-164,390	1-4-241,183	1-4-318,216
1-3-422,367	1-3-499,336	1-4-4,204	1-4-82,261	1-4-165,389	1-4-242,405	1-4-319,333
1-3-423,302	1-3-500,382	1-4-5,291	1-4-84,336	1-4-166,381	1-4-243,408	1-4-320,408
1-3-424,290	1-3-501,231	1-4-6,291	1-4-85,285	1-4-167,396	1-4-244,165	1-4-321,153
1-3-425,277	1-3-502,252	1-4-7,318	1-4-86,336	1-4-168,384	1-4-245,354	1-4-322,153

1-4-323,123	1-4-400,339	1-5-28,228	1-5-105,255	1-5-184,195	1-5-262,237	1-5-339,279
1-4-324,60	1-4-401,387	1-5-29,257	1-5-106,216	1-5-185,333	1-5-263,393	1-5-340,300
1-4-325,66	1-4-402,249	1-5-30,303	1-5-107,378	1-5-186,342	1-5-264,393	1-5-341,366
1-4-326,72	1-4-403,369	1-5-31,228	1-5-108,267	1-5-187,246	1-5-265,398	1-5-342,354
1-4-327,54	1-4-404,168	1-5-32,246	1-5-109,246	1-5-188,354	1-5-266,389	1-5-343,351
1-4-328,315	1-4-405,153	1-5-33,261	1-5-110,234	1-5-189,237	1-5-267,393	1-5-344,123
1-4-329,84	1-4-406,120	1-5-34,249	1-5-111,267	1-5-190,120	1-5-268,369	1-5-345,222
1-4-330,231	1-4-407,375	1-5-35,255	1-5-112,303	1-5-191,375	1-5-269,366	1-5-346,384
1-4-331,93	1-4-408,258	1-5-36,269	1-5-113,222	1-5-192,399	1-5-270,297	1-5-347,396
1-4-332,33	1-4-409,276	1-5-37,277	1-5-114,327	1-5-193,249	1-5-271,394	1-5-348,171
1-4-333,399	1-4-410,390	1-5-38,333	1-5-115,222	1-5-194,387	1-5-272,399	1-5-349,285
1-4-334,369	1-4-412,186	1-5-39,309	1-5-116,345	1-5-195,399	1-5-273,243	1-5-350,240
1-4-335,65	1-4-413,171	1-5-40,303	1-5-117,315	1-5-196,360	1-5-274,393	1-5-351,375
1-4-336,120	1-4-414,129	1-5-41,303	1-5-118,255	1-5-197,282	1-5-275,408	1-5-352,174
1-4-337,60	1-4-415,291	1-5-42,270	1-5-119,309	1-5-198,243	1-5-276,378	1-5-353,171
1-4-338,219	1-4-416,117	1-5-43,252	1-5-120,303	1-5-199,339	1-5-277,399	1-5-354,375
1-4-339,228	1-4-417,213	1-5-44,309	1-5-121,210	1-5-200,93	1-5-278,345	1-5-355,393
1-4-340,129	1-4-418,384	1-5-45,306	1-5-122,321	1-5-201,408	1-5-279,399	1-5-356,385
1-4-341,180	1-4-419,396	1-5-46,300	1-5-123,273	1-5-202,318	1-5-280,393	1-5-357,375
1-4-342,81	1-4-420,387	1-5-47,303	1-5-124,315	1-5-203,252	1-5-281,357	1-5-358,294
1-4-343,174	1-4-421,384	1-5-48,261	1-5-125,324	1-5-204,252	1-5-282,276	1-5-359,369
1-4-344,201	1-4-422,276	1-5-49,303	1-5-126,267	1-5-205,423	1-5-283,252	1-5-360,318
1-4-345,63	1-4-423,387	1-5-50,309	1-5-127,285	1-5-206,357	1-5-284,378	1-5-361,282
1-4-346,222	1-4-424,318	1-5-51,300	1-5-128,357	1-5-207,366	1-5-285,210	1-5-362,225
1-4-347,132	1-4-425,369	1-5-52,319	1-5-129,282	1-5-208,381	1-5-286,147	1-5-363,363
1-4-348,48	1-4-426,390	1-5-53,291	1-5-130,345	1-5-209,402	1-5-287,108	1-5-364,198
1-4-349,141	1-4-427,390	1-5-54,279	1-5-131,318	1-5-210,402	1-5-288,111	1-5-365,297
1-4-350,381	1-4-428,345	1-5-55,312	1-5-132,372	1-5-211,408	1-5-289,393	1-5-366,315
1-4-351,285	1-4-429,374	1-5-56,291	1-5-133,366	1-5-212,321	1-5-290,276	1-5-367,306
1-4-352,288	1-4-430,363	1-5-57,294	1-5-134,345	1-5-213,408	1-5-291,297	1-5-368,390
1-4-353,373	1-4-431,198	1-5-58,300	1-5-135,348	1-5-214,339	1-5-292,342	1-5-369,276
1-4-354,255	1-4-432,384	1-5-59,285	1-5-136,351	1-5-215,237	1-5-293,302	1-5-370,342
1-4-355,306	1-4-433,243	1-5-60,285	1-5-137,324	1-5-216,382	1-5-294,398	1-5-371,372
1-4-356,381	1-4-434,197	1-5-61,303	1-5-138,351	1-5-217,411	1-5-295,261	1-5-372,351
1-4-357,135	1-4-435,390	1-5-62,282	1-5-139,354	1-5-218,360	1-5-296,172	1-5-373,398
1-4-358,183	1-4-436,378	1-5-63,297	1-5-140,327	1-5-219,141	1-5-297,377	1-5-374,363
1-4-359,309	1-4-437,387	1-5-64,292	1-5-141,369	1-5-220,138	1-5-298,369	1-5-375,285
1-4-360,234	1-4-438,396	1-5-65,302	1-5-142,360	1-5-221,360	1-5-299,282	1-5-376,348
1-4-361,168	1-4-439,366	1-5-66,302	1-5-143,372	1-5-222,402	1-5-300,282	1-5-377,351
1-4-362,188	1-4-440,363	1-5-67,297	1-5-144,363	1-5-223,405	1-5-301,381	1-5-378,258
1-4-363,339	1-4-441,384	1-5-68,210	1-5-145,378	1-5-224,393	1-5-302,219	1-5-379,264
1-4-364,252	1-4-442,348	1-5-69,194	1-5-146,366	1-5-225,321	1-5-303,342	1-5-380,282
1-4-365,93	1-4-443,255	1-5-70,276	1-5-147,378	1-5-226,322	1-5-304,264	1-5-381,264
1-4-366,177	1-4-444,147	1-5-71,282	1-5-148,324	1-5-227,327	1-5-305,309	1-5-382,348
1-4-367,135	1-4-445,339	1-5-72,126	1-5-149,375	1-5-228,396	1-5-306,426	1-5-383,375
1-4-368,207	1-4-446,150	1-5-73,273	1-5-150,372	1-5-229,312	1-5-307,369	1-5-384,366
1-4-369,180	1-4-447,177	1-5-74,315	1-5-151,357	1-5-230,375	1-5-308,249	1-5-385,351
1-4-370,186	1-4-448,120	1-5-75,90	1-5-152,294	1-5-231,408	1-5-309,390	1-5-386,339
1-4-371,276	1-4-449,216	1-5-76,294	1-5-153,321	1-5-232,390	1-5-310,228	1-5-387,357
1-4-372,189	1-4-450,105	1-5-77,171	1-5-154,387	1-5-233,339	1-5-311,402	1-5-388,303
1-4-373,270	1-5-1,192	1-5-78,123	1-5-155,381	1-5-234,399	1-5-312,315	1-5-389,333
1-4-374,291	1-5-2,219	1-5-79,282	1-5-156,387	1-5-235,273	1-5-313,321	1-5-390,399
1-4-375,261	1-5-3,210	1-5-80,300	1-5-157,393	1-5-236,318	1-5-314,325	1-5-391,225
1-4-376,204	1-5-4,249	1-5-81,333	1-5-158,369	1-5-237,249	1-5-315,348	1-5-392,381
1-4-377,252	1-5-5,249	1-5-82,303	1-5-160,373	1-5-238,345	1-5-316,291	1-5-393,403
1-4-378,252	1-5-6,135	1-5-83,321	1-5-161,351	1-5-239,201	1-5-317,309	1-5-394,321
1-4-379,197	1-5-7,210	1-5-84,333	1-5-162,197	1-5-240,192	1-5-318,249	1-5-395,402
1-4-380,216	1-5-8,294	1-5-85,330	1-5-163,402	1-5-241,222	1-5-319,129	1-5-396,201
1-4-381,183	1-5-9,213	1-5-86,320	1-5-164,273	1-5-242,120	1-5-320,129	1-5-397,222
1-4-382,312	1-5-10,237	1-5-87,333	1-5-165,231	1-5-243,306	1-5-321,294	1-5-398,138
1-4-383,327	1-5-11,264	1-5-88,342	1-5-166,387	1-5-244,405	1-5-322,258	1-5-399,377
1-4-384,297	1-5-12,222	1-5-89,339	1-5-168,312	1-5-245,345	1-5-323,168	1-5-400,381
1-4-385,333	1-5-13,228	1-5-90,336	1-5-169,207	1-5-246,252	1-5-324,266	1-5-401,384
1-4-386,186	1-5-14,204	1-5-91,357	1-5-170,243	1-5-247,381	1-5-325,297	1-5-402,339
1-4-387,369	1-5-15,273	1-5-92,360	1-5-171,309	1-5-248,372	1-5-326,306	1-5-403,282
1-4-388,360	1-5-16,252	1-5-93,345	1-5-172,231	1-5-249,255	1-5-327,306	1-5-404,234
1-4-389,375	1-5-17,303	1-5-94,375	1-5-173,221	1-5-250,312	1-5-328,318	1-5-405,201
1-4-390,351	1-5-18,240	1-5-95,358	1-5-174,450	1-5-251,219	1-5-329,153	1-5-406,423
1-4-391,231	1-5-19,255	1-5-96,352	1-5-175,402	1-5-252,213	1-5-330,407	1-5-407,396
1-4-392,372	1-5-20,240	1-5-97,377	1-5-176,375	1-5-253,240	1-5-331,300	1-5-408,420
1-4-393,330	1-5-21,303	1-5-98,352	1-5-177,378	1-5-254,282	1-5-332,390	1-5-409,363
1-4-394,381	1-5-22,249	1-5-99,380	1-5-178,198	1-5-256,336	1-5-333,279	1-5-410,306
1-4-395,381	1-5-23,294	1-5-100,345	1-5-179,147	1-5-257,333	1-5-334,435	1-5-411,321
1-4-396,225	1-5-24,213	1-5-101,372	1-5-180,348	1-5-258,258	1-5-335,228	1-5-412,270
1-4-397,372	1-5-25,276	1-5-102,362	1-5-181,276	1-5-259,210	1-5-336,237	1-5-413,336
1-4-398,375	1-5-26,258	1-5-103,351	1-5-182,165	1-5-260,342	1-5-337,402	1-5-414,258
1-4-399,234	1-5-27,276	1-5-104,297	1-5-183,255	1-5-261,201	1-5-338,339	1-5-415,366

1-5-416,354	1-6-13,255	1-6-90,225	1-6-167,105	1-6-246,264	1-6-323,168	1-6-400,102
1-5-417,300	1-6-14,237	1-6-91,255	1-6-168,51	1-6-247,309	1-6-324,165	1-6-401,201
1-5-418,393	1-6-15,246	1-6-92,222	1-6-169,66	1-6-248,228	1-6-325,231	1-6-402,249
1-5-419,345	1-6-16,284	1-6-93,342	1-6-170,78	1-6-249,186	1-6-326,264	1-6-403,210
1-5-420,311	1-6-17,261	1-6-94,291	1-6-171,207	1-6-250,270	1-6-327,348	1-6-404,297
1-5-421,282	1-6-18,308	1-6-95,243	1-6-172,333	1-6-251,276	1-6-328,210	1-6-405,84
1-5-422,312	1-6-19,282	1-6-96,183	1-6-173,369	1-6-252,366	1-6-329,240	1-6-406,291
1-5-423,408	1-6-20,261	1-6-97,105	1-6-174,126	1-6-253,243	1-6-330,216	1-6-407,396
1-5-424,198	1-6-21,276	1-6-98,159	1-6-175,135	1-6-254,174	1-6-331,177	1-6-408,222
1-5-425,219	1-6-22,255	1-6-99,279	1-6-176,312	1-6-255,402	1-6-332,405	1-6-409,57
1-5-426,414	1-6-23,252	1-6-100,267	1-6-177,207	1-6-256,339	1-6-333,321	1-6-410,345
1-5-427,384	1-6-24,237	1-6-101,222	1-6-178,210	1-6-257,303	1-6-334,366	1-6-411,174
1-5-428,321	1-6-25,231	1-6-102,276	1-6-179,204	1-6-258,303	1-6-335,342	1-6-412,171
1-5-429,351	1-6-26,237	1-6-103,177	1-6-180,195	1-6-259,408	1-6-336,216	1-6-413,84
1-5-430,282	1-6-27,117	1-6-104,147	1-6-181,396	1-6-260,135	1-6-337,231	1-6-414,201
1-5-431,451	1-6-28,225	1-6-105,321	1-6-182,348	1-6-261,348	1-6-338,300	1-6-415,213
1-5-432,174	1-6-29,330	1-6-106,252	1-6-183,219	1-6-262,315	1-6-339,304	1-6-416,210
1-5-433,363	1-6-30,264	1-6-107,330	1-6-186,222	1-6-263,267	1-6-340,150	1-6-417,207
1-5-434,234	1-6-31,276	1-6-108,300	1-6-187,357	1-6-264,183	1-6-341,252	1-6-418,108
1-5-435,369	1-6-32,276	1-6-109,255	1-6-188,324	1-6-265,288	1-6-342,192	1-6-419,150
1-5-436,351	1-6-33,213	1-6-110,267	1-6-189,402	1-6-266,342	1-6-343,279	1-6-420,258
1-5-437,387	1-6-34,255	1-6-111,282	1-6-190,354	1-6-267,204	1-6-344,102	1-6-421,192
1-5-438,306	1-6-35,306	1-6-112,303	1-6-191,384	1-6-268,318	1-6-345,249	1-6-422,132
1-5-439,372	1-6-36,177	1-6-113,270	1-6-192,342	1-6-269,379	1-6-346,57	1-6-423,198
1-5-440,350	1-6-37,159	1-6-114,399	1-6-193,267	1-6-270,225	1-6-347,54	1-6-424,231
1-5-441,402	1-6-38,267	1-6-115,288	1-6-194,381	1-6-271,231	1-6-348,75	1-6-425,267
1-5-442,354	1-6-39,204	1-6-116,360	1-6-195,207	1-6-272,369	1-6-349,264	1-6-426,300
1-5-443,408	1-6-40,225	1-6-117,396	1-6-196,210	1-6-273,348	1-6-350,294	1-6-427,180
1-5-444,251	1-6-41,213	1-6-118,336	1-6-197,324	1-6-274,459	1-6-351,207	1-6-428,390
1-5-445,338	1-6-42,249	1-6-119,192	1-6-198,213	1-6-275,228	1-6-352,270	1-6-429,258
1-5-446,3	1-6-43,315	1-6-120,348	1-6-199,150	1-6-276,345	1-6-353,303	1-6-430,180
1-5-447,363	1-6-44,174	1-6-121,222	1-6-200,348	1-6-277,180	1-6-354,252	1-6-431,354
1-5-448,333	1-6-45,141	1-6-122,287	1-6-201,165	1-6-278,205	1-6-355,267	1-6-432,315
1-5-449,231	1-6-46,351	1-6-123,390	1-6-202,240	1-6-279,135	1-6-356,249	1-6-433,366
1-5-450,249	1-6-47,363	1-6-124,177	1-6-203,360	1-6-280,144	1-6-357,219	1-6-434,393
1-5-451,306	1-6-48,288	1-6-125,225	1-6-204,294	1-6-281,87	1-6-358,186	1-6-435,435
1-5-452,207	1-6-49,303	1-6-126,417	1-6-205,111	1-6-282,48	1-6-359,264	1-6-436,306
1-5-453,264	1-6-50,285	1-6-127,291	1-6-206,252	1-6-283,348	1-6-360,231	1-6-437,186
1-5-454,407	1-6-51,330	1-6-128,235	1-6-207,189	1-6-284,294	1-6-361,378	1-6-438,57
1-5-455,312	1-6-52,282	1-6-129,246	1-6-208,312	1-6-285,96	1-6-362,228	1-6-439,288
1-5-456,291	1-6-53,210	1-6-130,120	1-6-209,216	1-6-286,210	1-6-363,357	1-6-440,321
1-5-457,438	1-6-54,333	1-6-131,255	1-6-210,129	1-6-287,333	1-6-364,264	1-6-441,312
1-5-458,393	1-6-55,216	1-6-132,150	1-6-211,336	1-6-288,165	1-6-365,210	1-6-442,189
1-5-459,387	1-6-56,186	1-6-133,159	1-6-212,363	1-6-289,282	1-6-366,198	1-6-443,138
1-5-460,285	1-6-57,183	1-6-134,96	1-6-213,357	1-6-290,267	1-6-367,291	1-6-444,124
1-5-461,420	1-6-58,366	1-6-135,138	1-6-214,150	1-6-291,291	1-6-368,98	1-6-445,332
1-5-462,369	1-6-59,273	1-6-136,93	1-6-215,276	1-6-292,204	1-6-369,117	1-6-446,237
1-5-463,378	1-6-60,213	1-6-137,69	1-6-216,399	1-6-293,318	1-6-370,237	1-6-447,342
1-5-464,277	1-6-61,213	1-6-138,312	1-6-217,312	1-6-294,333	1-6-371,174	1-6-448,207
1-5-465,369	1-6-62,264	1-6-139,348	1-6-218,372	1-6-295,210	1-6-372,126	1-6-449,345
1-5-466,345	1-6-63,141	1-6-140,234	1-6-219,273	1-6-296,330	1-6-373,207	1-6-450,357
1-5-467,161	1-6-64,242	1-6-141,336	1-6-220,315	1-6-297,315	1-6-374,504	1-6-451,192
1-5-468,132	1-6-65,211	1-6-142,243	1-6-221,255	1-6-298,162	1-6-375,192	1-6-452,300
1-5-469,252	1-6-66,174	1-6-143,264	1-6-222,93	1-6-299,90	1-6-376,247	1-6-453,294
1-5-470,78	1-6-67,357	1-6-144,138	1-6-223,240	1-6-300,252	1-6-377,285	1-6-454,408
1-5-471,303	1-6-68,303	1-6-145,387	1-6-224,390	1-6-301,54	1-6-378,321	1-6-455,393
1-5-472,294	1-6-69,348	1-6-146,273	1-6-225,285	1-6-302,411	1-6-379,153	1-6-456,147
1-5-473,331	1-6-70,300	1-6-147,270	1-6-226,204	1-6-303,309	1-6-380,294	1-6-457,446
1-5-474,198	1-6-71,270	1-6-148,120	1-6-227,366	1-6-304,249	1-6-381,332	1-6-458,264
1-5-475,243	1-6-72,126	1-6-149,339	1-6-228,243	1-6-305,99	1-6-382,351	1-6-459,264
1-5-476,165	1-6-73,315	1-6-150,123	1-6-229,264	1-6-306,168	1-6-383,207	1-6-460,279
1-5-477,102	1-6-74,132	1-6-151,231	1-6-230,303	1-6-307,75	1-6-384,267	1-6-461,333
1-5-478,111	1-6-75,150	1-6-152,195	1-6-231,408	1-6-308,132	1-6-385,291	1-6-462,187
1-5-479,300	1-6-76,330	1-6-153,276	1-6-232,255	1-6-309,54	1-6-386,324	1-6-463,234
1-5-480,321	1-6-77,258	1-6-154,300	1-6-233,321	1-6-310,51	1-6-387,261	1-6-464,327
1-6-1,165	1-6-78,165	1-6-155,240	1-6-234,372	1-6-311,30	1-6-388,234	1-6-465,390
1-6-2,268	1-6-79,216	1-6-156,216	1-6-235,405	1-6-312,27	1-6-389,153	1-6-466,324
1-6-3,219	1-6-80,354	1-6-157,396	1-6-236,417	1-6-313,57	1-6-390,411	1-6-467,192
1-6-4,213	1-6-81,267	1-6-158,231	1-6-237,387	1-6-314,33	1-6-391,66	1-6-468,75
1-6-5,305	1-6-82,120	1-6-159,303	1-6-238,284	1-6-315,75	1-6-392,111	1-6-469,315
1-6-6,243	1-6-83,285	1-6-160,270	1-6-239,285	1-6-316,18	1-6-393,186	1-6-470,81
1-6-7,239	1-6-84,303	1-6-161,126	1-6-240,219	1-6-317,138	1-6-394,303	1-6-471,78
1-6-8,174	1-6-85,234	1-6-162,147	1-6-241,78	1-6-318,129	1-6-395,375	1-6-472,369
1-6-9,201	1-6-86,224	1-6-163,225	1-6-242,66	1-6-319,293	1-6-396,411	1-6-473,261
1-6-10,231	1-6-87,285	1-6-164,54	1-6-243,327	1-6-320,372	1-6-397,255	1-6-474,198
1-6-11,222	1-6-88,297	1-6-165,84	1-6-244,279	1-6-321,339	1-6-398,171	1-6-475,276
1-6-12,219	1-6-89,228	1-6-166,156	1-6-245,315	1-6-322,192	1-6-399,219	1-6-476,378

1-6-477,198	1-6-555,399	1-8-25,243	1-8-102,333	1-8-179,210	1-8-257,309	1-9-24,306
1-6-478,279	1-6-556,312	1-8-26,207	1-8-103,279	1-8-180,219	1-8-258,273	1-9-25,294
1-6-479,438	1-6-557,246	1-8-27,213	1-8-104,417	1-8-181,381	1-8-259,462	1-9-26,414
1-6-480,123	1-6-558,372	1-8-28,243	1-8-105,360	1-8-182,264	1-8-260,465	1-9-27,363
1-6-481,324	1-6-559,387	1-8-29,273	1-8-106,380	1-8-183,225	1-8-261,195	1-9-28,333
1-6-482,399	1-6-560,309	1-8-30,222	1-8-107,342	1-8-184,231	1-8-263,306	1-9-29,351
1-6-483,225	1-6-561,396	1-8-31,240	1-8-108,363	1-8-185,222	1-8-264,426	1-9-30,216
1-6-484,90	1-6-562,402	1-8-32,237	1-8-109,225	1-8-186,408	1-8-265,303	1-9-31,297
1-6-485,270	1-6-563,267	1-8-33,225	1-8-110,201	1-8-187,354	1-8-266,189	1-9-32,285
1-6-486,276	1-6-564,168	1-8-34,255	1-8-111,243	1-8-188,204	1-8-267,228	1-9-33,123
1-6-487,240	1-6-565,348	1-8-35,267	1-8-112,300	1-8-189,372	1-8-268,180	1-9-34,333
1-6-488,249	1-6-566,273	1-8-36,222	1-8-113,303	1-8-190,336	1-8-269,309	1-9-35,357
1-6-489,153	1-6-567,165	1-8-37,393	1-8-114,309	1-8-191,308	1-8-270,324	1-9-36,360
1-6-490,114	1-6-568,369	1-8-38,435	1-8-115,345	1-8-192,355	1-8-271,324	1-9-37,336
1-6-491,360	1-6-569,321	1-8-39,318	1-8-116,273	1-8-193,351	1-8-272,336	1-9-38,273
1-6-492,141	1-6-570,360	1-8-40,315	1-8-117,409	1-8-194,390	1-8-273,378	1-9-39,336
1-6-493,345	1-6-571,381	1-8-41,330	1-8-118,335	1-8-195,342	1-8-274,234	1-9-40,333
1-6-494,144	1-6-572,417	1-8-42,303	1-8-119,378	1-8-196,420	1-8-275,234	1-9-41,288
1-6-495,144	1-6-573,269	1-8-43,294	1-8-120,222	1-8-197,382	1-8-276,279	1-9-42,303
1-6-496,354	1-6-574,207	1-8-44,234	1-8-121,348	1-8-198,354	1-8-277,411	1-9-44,336
1-6-497,127	1-6-575,156	1-8-45,273	1-8-122,365	1-8-199,351	1-8-278,438	1-9-45,374
1-6-498,360	1-6-576,306	1-8-46,213	1-8-123,381	1-8-200,393	1-8-279,315	1-9-46,354
1-6-499,420	1-6-577,345	1-8-47,237	1-8-124,279	1-8-201,213	1-8-280,423	1-9-47,264
1-6-500,459	1-6-578,369	1-8-48,6	1-8-125,237	1-8-202,289	1-8-281,405	1-9-48,429
1-6-501,513	1-6-579,327	1-8-49,47	1-8-126,378	1-8-203,240	1-8-282,345	1-9-49,327
1-6-502,228	1-6-580,315	1-8-50,363	1-8-127,387	1-8-205,288	1-8-283,381	1-9-50,330
1-6-503,309	1-6-581,309	1-8-51,272	1-8-128,405	1-8-206,180	1-8-284,396	1-9-51,285
1-6-504,294	1-6-582,282	1-8-52,379	1-8-129,393	1-8-207,132	1-8-285,237	1-9-52,207
1-6-505,268	1-6-583,312	1-8-53,288	1-8-130,357	1-8-208,57	1-8-286,318	1-9-53,324
1-6-506,204	1-6-584,426	1-8-54,288	1-8-131,324	1-8-209,381	1-8-287,219	1-9-54,342
1-6-507,141	1-6-585,372	1-8-55,318	1-8-132,321	1-8-210,231	1-8-288,399	1-9-55,288
1-6-508,138	1-6-586,219	1-8-56,267	1-8-133,387	1-8-211,210	1-8-289,358	1-9-56,201
1-6-509,261	1-6-587,204	1-8-57,336	1-8-134,309	1-8-212,402	1-8-290,375	1-9-57,324
1-6-510,459	1-6-588,210	1-8-58,213	1-8-135,267	1-8-213,336	1-8-291,408	1-9-58,291
1-6-511,378	1-6-589,324	1-8-59,222	1-8-136,324	1-8-214,402	1-8-292,297	1-9-59,292
1-6-512,186	1-6-590,420	1-8-60,231	1-8-137,291	1-8-215,402	1-8-293,177	1-9-60,363
1-6-513,312	1-6-591,360	1-8-61,305	1-8-138,285	1-8-216,453	1-8-294,135	1-9-61,282
1-6-514,303	1-6-592,243	1-8-62,339	1-8-139,249	1-8-217,426	1-8-295,366	1-9-62,188
1-6-515,129	1-6-593,366	1-8-63,357	1-8-140,243	1-8-218,291	1-8-296,333	1-9-63,178
1-6-516,165	1-6-594,390	1-8-64,372	1-8-141,255	1-8-219,186	1-8-297,102	1-9-64,240
1-6-517,264	1-6-595,303	1-8-65,333	1-8-142,381	1-8-220,264	1-8-298,369	1-9-65,249
1-6-518,231	1-6-596,280	1-8-66,338	1-8-143,249	1-8-221,255	1-8-299,266	1-9-66,321
1-6-519,216	1-6-597,162	1-8-67,348	1-8-144,411	1-8-222,225	1-8-300,417	1-9-67,357
1-6-520,225	1-6-598,294	1-8-68,324	1-8-145,294	1-8-223,261	1-8-301,414	1-9-68,338
1-6-521,297	1-6-599,363	1-8-69,390	1-8-146,387	1-8-224,210	1-8-302,351	1-9-69,372
1-6-522,304	1-6-600,162	1-8-70,354	1-8-147,207	1-8-225,252	1-8-303,267	1-9-70,243
1-6-524,300	1-6-601,258	1-8-71,294	1-8-148,228	1-8-226,183	1-8-304,435	1-9-71,243
1-6-525,372	1-6-602,333	1-8-72,318	1-8-149,351	1-8-227,336	1-8-305,258	1-9-72,225
1-6-526,276	1-6-603,129	1-8-73,225	1-8-150,321	1-8-228,228	1-8-306,366	1-9-73,334
1-6-527,141	1-6-604,171	1-8-74,414	1-8-151,282	1-8-229,360	1-8-307,387	1-9-74,294
1-6-528,291	1-6-605,321	1-8-75,372	1-8-152,243	1-8-230,279	1-8-308,267	1-9-75,363
1-6-529,372	1-6-606,246	1-8-76,342	1-8-153,297	1-8-231,270	1-8-309,288	1-9-76,258
1-6-530,234	1-6-607,231	1-8-77,381	1-8-154,253	1-8-232,282	1-8-310,378	1-9-77,294
1-6-531,372	1-8-1,195	1-8-78,342	1-8-155,246	1-8-233,228	1-8-311,405	1-9-78,309
1-6-532,297	1-8-2,165	1-8-79,384	1-8-156,366	1-8-234,351	1-9-1,396	1-9-79,321
1-6-533,216	1-8-3,222	1-8-80,396	1-8-157,369	1-8-235,393	1-9-2,216	1-9-81,345
1-6-534,174	1-8-4,192	1-8-81,354	1-8-158,384	1-8-236,288	1-9-3,234	1-9-82,255
1-6-535,114	1-8-5,190	1-8-82,426	1-8-159,411	1-8-237,330	1-9-4,276	1-9-83,339
1-6-536,282	1-8-6,228	1-8-83,363	1-8-160,207	1-8-238,327	1-9-5,378	1-9-84,249
1-6-537,360	1-8-7,192	1-8-84,405	1-8-161,351	1-8-239,327	1-9-6,315	1-9-85,399
1-6-538,450	1-8-8,234	1-8-85,306	1-8-162,249	1-8-240,246	1-9-7,300	1-9-86,312
1-6-539,222	1-8-9,222	1-8-86,363	1-8-163,240	1-8-241,315	1-9-8,303	1-9-87,324
1-6-540,210	1-8-10,224	1-8-87,335	1-8-164,333	1-8-242,372	1-9-9,306	1-9-88,339
1-6-541,294	1-8-11,258	1-8-88,310	1-8-165,320	1-8-243,315	1-9-10,261	1-9-89,135
1-6-542,351	1-8-12,69	1-8-89,282	1-8-166,375	1-8-244,243	1-9-11,276	1-9-90,273
1-6-543,345	1-8-13,321	1-8-90,387	1-8-167,300	1-8-245,387	1-9-12,303	1-9-91,345
1-6-544,231	1-8-14,216	1-8-91,396	1-8-168,343	1-8-246,189	1-9-13,258	1-9-92,129
1-6-545,207	1-8-15,246	1-8-92,258	1-8-169,279	1-8-247,399	1-9-14,249	1-9-93,294
1-6-546,201	1-8-16,255	1-8-93,282	1-8-170,318	1-8-248,294	1-9-15,357	1-9-95,333
1-6-547,366	1-8-17,273	1-8-94,219	1-8-171,315	1-8-249,168	1-9-16,267	1-9-96,366
1-6-548,213	1-8-18,219	1-8-95,288	1-8-172,348	1-8-250,342	1-9-17,291	1-9-97,357
1-6-549,285	1-8-19,192	1-8-96,390	1-8-173,280	1-8-251,285	1-9-18,363	1-9-98,351
1-6-550,411	1-8-20,255	1-8-97,306	1-8-174,282	1-8-252,264	1-9-19,357	1-9-99,420
1-6-551,225	1-8-21,219	1-8-98,282	1-8-175,366	1-8-253,348	1-9-20,317	1-9-100,360
1-6-552,318	1-8-22,225	1-8-99,285	1-8-176,366	1-8-254,390	1-9-21,285	1-9-101,369
1-6-553,255	1-8-23,198	1-8-100,282	1-8-177,258	1-8-255,267	1-9-22,165	1-9-102,387
1-6-554,375	1-8-24,228	1-8-101,399	1-8-178,270	1-8-256,372	1-9-23,102	1-9-103,309

1-9-104,318	1-9-183,312	1-9-262,102	1-9-340,333	2-3-8,304	2-7-54,262	2-7-132,45
1-9-105,318	1-9-184,360	1-9-263,327	1-9-341,331	2-3-9,245	2-7-55,345	2-7-133,45
1-9-106,309	1-9-185,351	1-9-264,96	1-9-342,408	2-3-10,378	2-7-56,278	2-7-134,69
1-9-107,351	1-9-186,354	1-9-265,321	1-9-343,441	2-3-11,381	2-7-57,339	2-7-135,49
1-9-109,375	1-9-187,348	1-9-266,333	1-9-344,285	2-3-12,363	2-7-58,288	2-7-136,129
1-9-110,372	1-9-188,387	1-9-267,282	1-9-345,313	2-3-13,367	2-7-59,275	2-7-137,186
1-9-111,288	1-9-189,345	1-9-268,174	1-9-346,393	2-3-14,395	2-7-60,294	2-7-138,267
1-9-112,348	1-9-190,312	1-9-269,411	1-9-347,252	2-3-15,302	2-7-61,228	2-7-139,135
1-9-113,402	1-9-191,185	1-9-270,156	1-9-348,330	2-3-16,331	2-7-62,153	2-7-140,111
1-9-114,387	1-9-192,375	1-9-271,348	1-9-349,318	2-3-17,232	2-7-63,192	2-7-141,211
1-9-115,402	1-9-193,405	1-9-272,216	1-9-350,192	2-3-18,323	2-7-64,126	2-7-142,87
1-9-116,402	1-9-194,375	1-9-273,321	1-9-351,114	2-3-19,126	2-7-65,249	2-7-143,194
1-9-117,363	1-9-195,375	1-9-274,318	1-9-352,270	2-3-20,123	2-7-66,315	2-7-144,55
1-9-118,243	1-9-196,355	1-9-275,288	1-9-353,352	2-3-21,259	2-7-67,333	2-7-145,135
1-9-119,303	1-9-197,342	1-9-276,273	1-9-354,303	2-3-22,279	2-7-68,309	2-7-146,189
1-9-120,300	1-9-198,348	1-9-277,339	1-9-355,357	2-3-23,353	2-7-69,180	2-7-147,78
1-9-121,399	1-9-199,306	1-9-278,333	1-9-356,417	2-3-24,333	2-7-70,113	2-7-148,140
1-9-122,384	1-9-200,291	1-9-279,309	1-9-357,351	2-3-25,315	2-7-71,120	2-7-149,126
1-9-123,375	1-9-201,309	1-9-280,72	1-9-358,441	2-3-26,363	2-7-72,99	2-7-150,99
1-9-124,351	1-9-202,438	1-9-281,396	1-9-359,333	2-3-27,288	2-7-73,93	2-7-151,92
1-9-125,348	1-9-203,273	1-9-282,213	1-9-360,60	2-3-28,396	2-7-74,117	2-7-152,319
1-9-126,375	1-9-204,366	1-9-283,435	1-9-361,150	2-3-29,397	2-7-75,101	2-7-153,69
1-9-127,363	1-9-206,396	1-9-284,403	1-9-362,2	2-3-30,408	2-7-76,90	2-7-154,189
1-9-128,378	1-9-207,336	1-9-285,369	1-9-363,333	2-3-31,443	2-7-77,51	2-7-155,132
1-9-129,375	1-9-208,378	1-9-286,138	1-9-365,366	2-3-32,277	2-7-78,75	2-7-156,123
1-9-130,228	1-9-209,90	1-9-287,339	1-9-366,354	2-7-1,177	2-7-79,50	2-7-157,144
1-9-131,378	1-9-210,96	1-9-288,336	1-9-367,405	2-7-2,261	2-7-80,70	2-7-158,111
1-9-132,375	1-9-211,390	1-9-289,303	1-9-368,288	2-7-3,339	2-7-81,226	2-7-159,155
1-9-133,225	1-9-212,312	1-9-290,227	1-9-369,279	2-7-4,175	2-7-82,367	2-7-160,47
1-9-134,354	1-9-213,300	1-9-292,138	1-9-371,222	2-7-5,207	2-7-83,306	2-7-161,65
1-9-135,321	1-9-214,354	1-9-293,210	1-9-372,300	2-7-6,249	2-7-84,239	2-7-162,27
1-9-136,279	1-9-215,342	1-9-294,150	1-9-373,312	2-7-7,372	2-7-85,339	2-7-163,33
1-9-137,357	1-9-216,342	1-9-295,243	1-9-374,387	2-7-8,249	2-7-86,209	2-7-164,9
1-9-138,204	1-9-217,351	1-9-296,381	1-9-375,339	2-7-9,246	2-7-87,291	2-7-165,51
1-9-139,210	1-9-218,303	1-9-297,369	1-9-376,339	2-7-10,206	2-7-88,101	2-7-166,11
1-9-140,202	1-9-219,396	1-9-298,150	1-9-377,264	2-7-11,183	2-7-89,300	2-7-167,33
1-9-141,333	1-9-220,369	1-9-299,202	1-9-378,288	2-7-12,294	2-7-90,126	2-7-168,283
1-9-142,351	1-9-221,237	1-9-300,294	1-9-379,336	2-7-13,319	2-7-91,98	2-7-169,176
1-9-143,294	1-9-222,239	1-9-301,330	1-9-380,243	2-7-14,340	2-7-92,137	2-7-170,201
1-9-144,261	1-9-223,414	1-9-302,365	1-9-381,252	2-7-15,234	2-7-93,162	2-7-171,156
1-9-145,330	1-9-224,327	1-9-303,201	1-9-382,189	2-7-16,192	2-7-94,60	2-7-172,114
1-9-146,309	1-9-225,288	1-9-304,261	1-9-383,147	2-7-17,377	2-7-95,78	2-7-173,215
1-9-147,300	1-9-226,363	1-9-305,183	1-9-384,300	2-7-18,338	2-7-96,123	2-7-174,293
1-9-148,332	1-9-227,375	1-9-306,333	1-9-385,336	2-7-19,244	2-7-97,51	2-7-175,135
1-9-149,261	1-9-228,318	1-9-307,195	1-9-386,283	2-7-20,332	2-7-98,63	2-7-176,171
1-9-150,336	1-9-229,345	1-9-308,345	1-9-387,198	2-7-21,354	2-7-99,96	2-7-177,136
1-9-151,336	1-9-230,336	1-9-309,243	1-9-388,132	2-7-23,291	2-7-100,90	2-7-178,126
1-9-152,219	1-9-231,228	1-9-310,132	1-9-389,405	2-7-24,323	2-7-101,72	2-7-179,173
1-9-153,240	1-9-232,102	1-9-311,276	1-9-390,264	2-7-25,173	2-7-102,93	2-7-180,136
1-9-154,254	1-9-233,315	1-9-312,282	1-9-391,172	2-7-26,278	2-7-103,79	2-7-181,113
1-9-155,324	1-9-234,279	1-9-313,267	1-9-392,168	2-7-27,303	2-7-104,48	2-7-182,302
1-9-156,270	1-9-235,306	1-9-314,177	1-9-393,111	2-7-28,332	2-7-105,48	2-7-183,184
1-9-157,277	1-9-237,423	1-9-315,444	1-9-394,198	2-7-29,284	2-7-107,247	2-7-184,164
1-9-158,384	1-9-238,396	1-9-316,342	1-9-395,288	2-7-30,380	2-7-108,298	2-7-185,114
1-9-159,333	1-9-239,282	1-9-317,417	1-9-396,141	2-7-31,125	2-7-109,202	2-7-186,154
1-9-160,93	1-9-240,285	1-9-318,555	2-1-1,318	2-7-32,320	2-7-110,282	2-7-187,87
1-9-161,332	1-9-241,291	1-9-319,123	2-1-2,204	2-7-33,280	2-7-111,275	2-7-188,120
1-9-162,471	1-9-242,405	1-9-320,117	2-1-3,172	2-7-34,258	2-7-112,294	2-7-189,117
1-9-163,505	1-9-243,120	1-9-321,366	2-1-4,238	2-7-35,168	2-7-113,344	2-7-190,114
1-9-164,306	1-9-244,225	1-9-322,393	2-1-5,219	2-7-36,151	2-7-114,362	2-7-191,190
1-9-165,432	1-9-245,315	1-9-323,252	2-1-6,225	2-7-37,216	2-7-115,349	2-7-192,114
1-9-166,258	1-9-246,405	1-9-324,321	2-1-7,333	2-7-38,153	2-7-116,162	2-7-193,81
1-9-167,237	1-9-247,180	1-9-325,300	2-1-8,220	2-7-39,180	2-7-117,385	2-7-194,71
1-9-168,243	1-9-248,333	1-9-326,234	2-1-9,309	2-7-40,261	2-7-118,311	2-7-195,57
1-9-169,366	1-9-249,414	1-9-327,177	2-1-10,309	2-7-41,114	2-7-119,139	2-7-196,93
1-9-170,231	1-9-250,84	1-9-328,306	2-1-11,271	2-7-42,307	2-7-120,210	2-7-197,72
1-9-171,231	1-9-251,372	1-9-329,405	2-1-12,264	2-7-43,202	2-7-121,129	2-7-198,57
1-9-172,225	1-9-252,84	1-9-330,324	2-1-13,231	2-7-44,195	2-7-122,99	2-7-199,64
1-9-173,276	1-9-253,78	1-9-331,324	2-1-14,228	2-7-45,314	2-7-123,72	2-7-200,39
1-9-174,366	1-9-254,75	1-9-332,267	2-1-15,307	2-7-46,327	2-7-124,84	2-7-201,54
1-9-175,375	1-9-255,411	1-9-333,300	2-3-1,394	2-7-47,269	2-7-125,152	2-7-202,42
1-9-176,252	1-9-256,126	1-9-334,360	2-3-2,391	2-7-48,258	2-7-126,222	2-7-203,48
1-9-178,360	1-9-257,372	1-9-335,285	2-3-3,380	2-7-49,321	2-7-127,324	2-7-204,36
1-9-179,345	1-9-258,1	1-9-336,408	2-3-4,391	2-7-50,315	2-7-128,305	2-7-205,42
1-9-180,270	1-9-259,261	1-9-337,204	2-3-5,374	2-7-51,264	2-7-129,383	2-7-206,126
1-9-181,372	1-9-260,195	1-9-338,307	2-3-6,305	2-7-52,371	2-7-130,138	2-7-207,36
1-9-182,360	1-9-261,438	1-9-339,198	2-3-7,332	2-7-53,341	2-7-131,105	2-7-208,73

2-7-209,57	2-7-286,219	2-7-365,209	2-8-39,155	2337,102	10333,201	14036,280
2-7-210,39	2-7-287,120	2-7-366,222	2-8-40,157	2338,99	10334,150	14040,113
2-7-211,33	2-7-288,108	2-7-367,209	2-8-41,210	2341,292	10336,216	14041,81
2-7-212,242	2-7-289,33	2-7-368,226	2-8-42,311	2347,95	10337,317	14044,185
2-7-213,307	2-7-291,84	2-7-369,298	2-8-43,245	2352,144	10338,229	14045,78
2-7-214,200	2-7-292,54	2-7-370,151	2-8-44,296	2367,245	10361,148	14047,179
2-7-215,165	2-7-293,30	2-7-371,126	2-8-45,261	2368,210	10362,106	14058,114
2-7-216,127	2-7-294,35	2-7-372,237	2-8-46,295	2385,64	10379,291	14059,132
2-7-217,104	2-7-295,74	2-7-373,229	2-8-47,315	2387,183	10384,111	14061,116
2-7-218,99	2-7-296,36	2-7-374,129	2-8-48,323	2389,169	11041,260	14066,215
2-7-219,153	2-7-297,27	2-7-375,111	2-8-49,240	2391,206	11043,205	14071,100
2-7-220,84	2-7-298,36	2-7-376,120	2-8-50,342	2395,256	11351,260	14075,274
2-7-221,304	2-7-299,144	2-7-377,186	2-8-51,285	2405,112	11353,269	14078,200
2-7-222,86	2-7-300,120	2-7-378,71	2-8-52,316	2432,174	11354,123	14080,241
2-7-223,74	2-7-301,86	2-7-379,258	2-8-53,260	2440,119	11362,92	14082,178
2-7-224,131	2-7-302,31	2-7-380,253	2-8-54,403	2443,248	13032,77	14084,160
2-7-225,84	2-7-303,30	2-7-381,304	2-8-55,253	2448,106	13033,97	14085,540
2-7-226,66	2-7-304,30	2-7-382,320	2001,164	2450,78	13038,309	14091,263
2-7-227,156	2-7-305,51	2-7-383,43	2003,224	2453,136	13041,426	14221,158
2-7-228,213	2-7-306,75	2-7-384,98	2008,185	2457,183	13042,94	14228,154
2-7-229,304	2-7-307,96	2-7-385,165	2009,138	5302,172	13043,166	14234,146
2-7-230,188	2-7-308,98	2-7-386,53	2011,397	5303,239	13044,181	14235,75
2-7-231,152	2-7-309,124	2-7-387,22	2012,120	5307,303	13047,208	14236,219
2-7-232,230	2-7-310,91	2-7-388,308	2015,175	5308,316	13052,74	14237,132
2-7-233,376	2-7-311,124	2-7-389,195	2016,287	5311,393	13053,109	14239,107
2-7-234,145	2-7-312,178	2-7-390,26	2017,250	5316,473	13057,228	14242,165
2-7-235,161	2-7-313,123	2-7-391,177	2020,289	5318,472	13061,36	14244,113
2-7-236,188	2-7-314,202	2-7-392,6	2023,177	5319,307	13062,200	14249,99
2-7-237,96	2-7-315,164	2-7-393,6	2024,152	5334,298	13063,314	14250,63
2-7-238,36	2-7-316,241	2-7-394,21	2025,191	5340,352	13064,251	14252,129
2-7-239,78	2-7-317,234	2-7-395,3	2030,198	5379,104	13065,215	14257,212
2-7-240,63	2-7-318,167	2-7-396,125	2031,157	5381,395	13068,286	14274,172
2-7-241,145	2-7-319,229	2-7-397,37	2036,278	5384,172	13069,351	14293,48
2-7-242,30	2-7-320,213	2-7-398,19	2037,260	5389,98	13076,102	14308,219
2-7-243,30	2-7-321,142	2-7-399,3	2040,196	5397,279	13078,156	16101,113
2-7-244,172	2-7-322,200	2-7-400,51	2042,132	7022,100	13080,149	17251,290
2-7-245,105	2-7-323,188	2-7-401,33	2047,356	7092,127	13084,272	17255,341
2-7-246,79	2-7-324,39	2-7-402,6	2048,308	7094,59	13085,180	17258,372
2-7-247,75	2-7-325,63	2-7-403,120	2049,214	7098,220	13086,476	17260,196
2-7-248,73	2-7-326,68	2-8-1,228	2055,146	7101,155	13096,168	17261,239
2-7-249,51	2-7-327,73	2-8-2,308	2060,82	7102,75	13098,356	17264,277
2-7-250,31	2-7-328,109	2-8-3,302	2069,377	7104,74	13099,254	17269,373
2-7-251,411	2-7-329,376	2-8-4,215	2072,258	7106,87	13100,190	17271,127
2-7-252,323	2-7-330,8	2-8-5,189	2073,179	7109,131	13208,298	17278,218
2-7-253,111	2-7-331,156	2-8-6,312	2079,327	7112,166	13214,270	17279,368
2-7-254,63	2-7-332,243	2-8-7,278	2081,155	7120,119	13217,255	17281,261
2-7-255,84	2-7-333,302	2-8-8,282	2082,189	7121,251	13221,367	17290,440
2-7-256,48	2-7-334,180	2-8-9,273	2088,130	7123,56	13227,360	17294,207
2-7-257,57	2-7-335,168	2-8-10,271	2117,190	7124,36	13231,268	17335,220
2-7-258,325	2-7-336,183	2-8-11,230	2119,179	7126,163	13237,277	17348,255
2-7-259,102	2-7-337,168	2-8-12,314	2128,202	7128,138	13241,343	17355,338
2-7-260,245	2-7-338,177	2-8-13,378	2134,237	7131,46	13376,126	18195,159
2-7-261,190	2-7-339,201	2-8-14,388	2139,211	7134,68	13377,199	21369,135
2-7-262,376	2-7-340,180	2-8-15,347	2143,156	7135,133	13383,236	21376,211
2-7-263,135	2-7-341,332	2-8-16,362	2146,204	7138,169	13395,104	23169,427
2-7-264,222	2-7-342,264	2-8-17,382	2151,84	7140,89	13398,168	23173,462
2-7-265,171	2-7-343,253	2-8-18,335	2152,155	7145,79	13408,70	23174,137
2-7-266,133	2-7-344,320	2-8-19,385	2160,233	7147,56	13416,78	23177,359
2-7-267,156	2-7-345,387	2-8-20,186	2166,277	7149,117	13420,129	23178,154
2-7-268,279	2-7-346,102	2-8-21,144	2171,262	7151,362	13425,215	23185,201
2-7-269,189	2-7-347,216	2-8-22,155	2181,216	7158,95	13426,121	23187,458
2-7-270,123	2-7-348,198	2-8-23,126	2187,156	7159,109	13431,247	23188,141
2-7-271,57	2-7-349,273	2-8-24,102	2194,242	7166,269	13443,175	23193,194
2-7-272,8	2-7-350,231	2-8-25,192	2197,180	7167,163	13460,74	23194,257
2-7-273,29	2-7-351,231	2-8-26,305	2201,200	7170,89	13463,190	23196,122
2-7-274,268	2-7-352,296	2-8-27,255	2205,237	7174,175	14002,241	23203,191
2-7-275,33	2-7-353,231	2-8-28,222	2216,219	7176,201	14005,173	23206,202
2-7-276,99	2-7-354,65	2-8-29,349	2223,226	7182,276	14009,198	23207,289
2-7-277,297	2-7-355,79	2-8-30,301	2225,197	10316,302	14013,86	23214,174
2-7-278,210	2-7-356,83	2-8-31,288	2229,231	10317,153	14014,244	23216,346
2-7-279,6	2-7-358,42	2-8-32,246	2230,391	10319,148	14015,129	23217,297
2-7-280,12	2-7-359,73	2-8-33,235	2234,283	10322,141	14018,177	23223,91
2-7-281,3	2-7-360,176	2-8-34,208	2235,201	10324,337	14020,208	25230,139
2-7-282,3	2-7-361,50	2-8-35,231	2237,265	10325,478	14026,170	25231,259
2-7-283,139	2-7-362,217	2-8-36,156	2244,269	10326,316	14027,100	25234,375
2-7-284,87	2-7-363,119	2-8-37,389	2315,114	10329,281	14031,90	25237,41
2-7-285,149	2-7-364,185	2-8-38,106	2319,168	10330,253	14033,224	25282,328

25382,69	32146,299	36268,338	45119,159	49338,300	53609,232	58376,130
25385,426	32152,289	36279,413	45121,252	49339,145	53610,222	59003,234
25391,43	32154,445	36317,102	45123,297	49341,194	53611,116	59006,316
26193,74	32157,321	36328,66	45131,297	49346,197	53612,253	59007,233
27113,74	32161,137	36339,147	45239,123	50070,279	53613,94	59009,304
27115,189	32162,321	36340,298	45240,175	50076,258	53614,242	59011,317
27117,87	32166,415	38082,135	45352,147	50092,396	53615,134	59014,222
27142,89	32171,320	38083,315	45371,95	50093,205	53616,191	59016,452
27145,159	32176,547	38084,479	47201,160	50094,351	53617,340	59018,310
27155,188	32178,162	38236,203	47203,255	51069,102	54101,251	59019,114
27159,137	32179,267	38292,354	47204,236	52001,121	54102,290	59020,372
27161,110	32180,162	38301,369	47248,159	52002,154	54103,238	59021,336
27162,180	32182,231	38302,164	47251,195	52003,345	54107,132	59022,284
27163,71	32184,299	38310,265	47252,159	52004,437	54109,353	59026,293
27170,170	32188,510	38311,257	47253,254	52007,299	54111,370	59027,274
28200,205	32190,302	38374,397	47256,366	52009,173	54114,296	59033,245
28247,128	32193,367	39201,222	47258,226	52010,177	54120,96	59034,159
29277,259	32195,318	39204,291	47259,316	52011,359	54121,388	59036,358
29279,345	32196,246	39206,118	47260,508	52013,321	54141,313	59037,317
29285,212	32198,294	39207,283	47262,282	52014,308	54142,166	59038,216
29286,468	32200,319	39208,281	47265,238	52016,292	54144,272	59039,215
29292,318	32204,353	39217,269	47268,266	52020,255	54161,120	59042,242
29293,280	32212,159	39220,113	47271,266	52022,246	54180,266	59043,363
29294,191	32232,301	39221,235	47276,143	52026,317	54181,100	59044,295
29295,336	32265,344	39222,151	47278,139	52028,143	54183,278	59045,286
29297,131	32266,260	39223,222	47279,263	52032,127	54185,101	59047,368
29299,254	32267,349	39231,131	47283,284	52035,138	56065,334	59054,331
29300,440	32269,533	39234,124	47285,389	52037,299	56066,231	59055,248
29302,152	32280,141	39239,144	47287,316	52041,291	56067,267	59057,161
29304,379	32282,295	39244,99	47288,186	52042,239	56069,190	59058,508
29305,341	32295,190	39275,200	47289,199	52045,371	56071,265	59062,100
29309,468	32303,301	39314,116	47290,164	52046,310	56072,146	59064,116
29313,452	32307,227	39317,98	47293,415	52051,244	56073,218	59075,237
29345,215	32308,289	39344,181	47295,338	52053,299	56079,235	59079,223
29347,164	32309,136	39350,243	47296,254	52054,289	56080,172	59088,414
29349,252	32312,327	39364,248	47301,293	52059,171	56081,183	59090,228
29356,162	32319,300	39369,186	47305,538	52131,301	56085,109	59092,253
29359,202	32325,267	39375,350	47316,326	52166,102	56090,294	59098,346
29361,75	32329,124	39376,122	47317,131	52167,166	56095,279	59099,168
29363,337	32335,253	39378,197	47332,149	52173,250	56096,152	59100,201
29364,376	32337,226	41100,249	47336,109	52186,290	56098,405	59113,131
29365,380	32338,273	41119,349	47344,201	52195,121	56102,275	59118,348
29369,394	32341,120	41121,340	47346,341	52224,247	56109,299	59124,303
29370,320	32345,205	41122,203	48141,369	53052,110	56277,248	59125,323
31001,299	32347,153	41123,278	48142,241	53057,142	56278,140	59129,335
31002,425	32349,273	41154,244	48143,289	53059,244	56281,328	59131,247
31003,272	32355,252	41155,364	48147,165	53064,229	56282,150	59132,303
31004,141	32356,274	41156,275	48148,307	53066,290	56283,142	59133,298
31005,108	32358,373	41291,328	48151,200	53068,220	56285,186	59136,289
31006,75	32365,185	41292,169	48152,392	53073,246	56286,313	59141,231
31009,395	32370,146	41294,77	48155,305	53074,211	56293,170	59144,307
31010,207	32376,249	41300,221	48156,184	53075,304	56296,91	59146,202
31013,117	32379,323	41304,208	48157,363	53080,339	56301,405	59148,78
31014,366	32383,118	41313,298	48160,233	53082,415	56308,324	59149,286
31015,397	32388,115	41375,148	48165,261	53084,244	56382,114	59151,307
31016,234	32393,343	43120,190	48166,312	53091,224	58105,450	59152,224
31201,253	32395,222	44111,228	48167,344	53097,228	58108,355	59158,125
31205,324	32397,201	44113,208	48169,423	53098,144	58109,299	59163,165
31213,85	32400,107	44116,509	48171,194	53101,147	58111,307	59168,287
31214,349	32412,408	44124,229	48173,241	53144,258	58114,311	59169,264
31218,233	33117,350	44125,185	48175,162	53146,234	58118,342	59172,190
31241,142	33118,244	44126,290	48239,301	53148,175	58120,149	59174,223
31242,114	33122,395	44128,340	48241,264	53306,191	58299,183	59175,127
31246,160	34093,157	44129,280	48245,131	53311,333	58314,271	63001,240
31247,317	34337,116	44130,339	48252,274	53324,130	58319,394	63002,222
32100,315	35125,325	44133,394	48256,357	53362,66	58324,354	63005,248
32101,239	35129,439	44140,309	49112,281	53363,81	58325,261	63007,134
32102,334	35134,330	44150,155	49113,397	53375,81	58330,440	63009,304
32103,258	35140,310	45102,246	49116,328	53381,67	58332,238	63010,197
32106,307	36001,242	45103,253	49122,180	53601,70	58350,359	63014,302
32109,161	36002,167	45104,290	49125,221	53602,52	58353,86	63018,243
32138,343	36007,210	45105,269	49126,216	53603,283	58354,292	63019,211
32140,219	36008,234	45109,247	49127,133	53604,283	58355,269	63023,271
32141,344	36105,172	45113,345	49128,235	53605,460	58356,157	63024,148
32142,214	36258,185	45115,162	49129,162	53606,218	58371,296	63026,119
32143,252	36264,369	45116,372	49333,67	53607,208	58372,198	63027,290
32145,525	36266,356	45118,363	49335,232	53608,209	58374,314	63028,200

63029,225	68185,175	early02016,2	early02307,0	early05397,1	early10335,0	early13231,0
63031,253	68188,48	early02017,1	early02315,0	early05398,0	early10336,2	early13237,2
63032,156	68194,285	early02020,2	early02319,0	early06200,0	early10337,1	early13241,6
63034,108	68196,161	early02023,3	early02321,0	early06204,0	early10338,0	early13376,4
63036,269	68197,114	early02024,1	early02322,0	early06205,0	early10339,0	early13377,4
63038,206	68273,228	early02025,3	early02331,0	early07022,0	early10340,0	early13379,2
63041,400	68283,362	early02030,1	early02337,1	early07092,0	early10360,0	early13380,0
63043,212	68297,123	early02031,0	early02338,0	early07093,0	early10361,2	early13383,8
63046,145	68302,77	early02033,0	early02341,1	early07094,0	early10362,0	early13391,0
63051,395	68305,105	early02034,0	early02345,1	early07095,4	early10364,0	early13395,1
63053,64	68316,137	early02036,0	early02347,2	early07098,2	early10367,2	early13396,3
63055,191	68318,129	early02037,0	early02348,0	early07101,2	early10371,1	early13398,4
63056,189	68324,153	early02038,1	early02352,1	early07102,0	early10374,0	early13408,0
63061,429	68330,103	early02040,0	early02355,1	early07104,1	early10376,0	early13415,0
63062,304	68334,145	early02042,1	early02356,3	early07106,2	early10379,0	early13416,0
63068,199	68336,211	early02047,1	early02357,2	early07108,3	early10380,4	early13420,1
63069,142	68339,219	early02048,1	early02359,3	early07109,0	early10382,1	early13425,4
63071,337	68350,50	early02049,0	early02361,0	early07110,6	early10383,0	early13429,6
63077,155	68365,161	early02051,1	early02362,0	early07112,3	early10384,0	early13431,7
63079,85	68367,169	early02054,1	early02365,0	early07120,0	early10388,2	early13432,5
63080,167	68371,205	early02055,0	early02367,2	early07121,0	early11041,3	early13434,0
63097,165	69106,275	early02060,1	early02368,1	early07122,0	early11043,0	early13441,0
63347,406	69107,336	early02061,0	early02370,0	early07123,2	early11075,3	early13443,2
63351,166	69111,117	early02069,0	early02371,4	early07124,0	early11351,0	early13445,0
63352,152	69112,388	early02071,0	early02377,1	early07125,0	early11353,0	early13460,4
63358,148	70080,203	early02072,2	early02385,0	early07126,5	early11354,0	early13461,4
63371,87	70089,92	early02073,0	early02387,1	early07127,0	early11355,0	early13463,0
63373,208	71120,180	early02079,7	early02389,0	early07128,0	early11357,0	early13467,0
63383,338	71121,157	early02081,4	early02391,4	early07129,0	early11362,1	early14002,2
63390,338	71231,250	early02082,2	early02392,0	early07130,0	early13030,6	early14005,0
65081,144	71232,192	early02088,2	early02395,1	early07131,0	early13031,0	early14009,0
65087,62	71238,365	early02094,1	early02398,3	early07133,0	early13032,1	early14012,1
67113,255	71240,186	early02095,0	early02401,3	early07134,0	early13033,5	early14013,0
67114,325	71241,171	early02096,0	early02402,1	early07135,2	early13034,0	early14014,1
67115,370	71245,178	early02097,0	early02405,4	early07136,0	early13035,2	early14015,0
67117,250	71247,152	early02098,1	early02408,0	early07137,0	early13036,1	early14018,0
67118,266	71256,179	early02099,2	early02409,0	early07138,0	early13038,3	early14020,4
67121,237	71258,296	early02117,2	early02411,0	early07139,0	early13041,0	early14026,2
68050,133	71259,261	early02119,1	early02423,1	early07140,0	early13042,3	early14027,0
68052,63	71262,171	early02122,0	early02429,1	early07142,0	early13043,0	early14031,4
68053,307	71263,137	early02128,2	early02432,7	early07145,0	early13044,0	early14033,1
68057,109	71264,115	early02131,4	early02434,0	early07146,0	early13047,4	early14035,0
68059,101	71266,191	early02133,0	early02437,0	early07147,0	early13052,4	early14036,0
68061,158	71269,186	early02134,1	early02438,2	early07148,0	early13053,3	early14037,1
68064,360	71270,142	early02135,4	early02440,1	early07149,1	early13057,6	early14040,0
68070,242	71283,120	early02139,1	early02441,0	early07151,1	early13061,0	early14041,1
68073,261	71285,100	early02143,3	early02443,2	early07152,0	early13062,0	early14042,0
68074,195	71350,180	early02146,2	early02448,1	early07158,0	early13063,3	early14044,2
68077,153	71356,255	early02148,3	early02450,1	early07159,1	early13064,7	early14045,0
68078,98	71357,132	early02151,1	early02453,0	early07161,0	early13065,9	early14046,0
68083,109	71361,201	early02152,1	early02457,3	early07162,1	early13068,3	early14047,0
68086,108	71368,148	early02153,1	early02459,0	early07166,4	early13069,10	early14053,1
68091,44	72091,309	early02160,1	early05302,0	early07167,0	early13074,1	early14058,2
68094,101	72093,285	early02166,1	early05303,4	early07169,4	early13076,2	early14059,0
68096,171	72096,312	early02171,1	early05307,4	early07170,7	early13077,10	early14061,0
68098,121	72100,69	early02181,3	early05308,4	early07172,0	early13078,5	early14065,0
68100,248	72197,387	early02182,1	early05311,2	early07174,2	early13080,2	early14066,1
68103,136	72255,371	early02187,0	early05316,4	early07176,0	early13082,1	early14069,3
68106,124	72256,197	early02193,1	early05318,1	early07177,0	early13084,12	early14071,1
68107,95	72262,467	early02194,11	early05319,3	early07180,0	early13085,2	early14073,1
68115,112	72269,115	early02197,1	early05333,0	early07181,1	early13086,7	early14075,3
68119,95	72272,301	early02201,4	early05334,1	early07182,4	early13091,0	early14078,0
68123,109	72312,362	early02205,1	early05335,0	early07183,0	early13096,6	early14080,2
68128,147	72318,264	early02212,0	early05336,0	early07185,0	early13098,5	early14082,0
68130,111	72321,160	early02216,2	early05337,0	early07186,0	early13099,3	early14084,1
68135,192	75110,220	early02223,5	early05339,0	early10316,1	early13100,4	early14085,0
68137,201	75111,185	early02225,3	early05340,1	early10317,0	early13205,9	early14086,1
68138,166	75113,251	early02228,0	early05379,2	early10319,3	early13208,3	early14091,0
68145,232	75114,174	early02229,0	early05380,5	early10320,0	early13210,0	early14092,2
68152,249	early02001,3	early02230,5	early05381,0	early10322,2	early13211,4	early14218,0
68156,150	early02002,0	early02234,6	early05384,0	early10324,3	early13214,10	early14221,2
68161,105	early02003,3	early02235,7	early05386,2	early10325,0	early13216,0	early14226,0
68162,125	early02008,1	early02237,2	early05388,0	early10326,0	early13217,8	early14228,3
68177,165	early02009,0	early02244,2	early05389,1	early10329,3	early13220,9	early14229,0
68179,158	early02011,1	early02303,0	early05392,0	early10330,0	early13221,12	early14234,0
68180,104	early02012,1	early02304,0	early05393,0	early10333,4	early13227,3	early14235,1
68183,91	early02015,0	early02306,0	early05396,0	early10334,0	early13228,0	early14236,9

```
early14237,2    early23196,1    early29347,0    early32195,3    early34097,0    early39361,0    early45121,1
early14239,0    early23203,0    early29349,2    early32196,2    early34098,0    early39364,0    early45122,0
early14242,1    early23205,1    early29356,5    early32198,4    early34337,1    early39369,0    early45123,0
early14244,0    early23206,0    early29359,1    early32200,2    early35125,3    early39373,0    early45129,1
early14247,0    early23207,6    early29361,0    early32204,5    early35129,1    early39375,0    early45131,3
early14249,0    early23213,1    early29362,4    early32205,2    early35134,6    early39376,0    early45239,1
early14250,0    early23214,0    early29363,1    early32208,4    early35140,0    early39378,2    early45240,5
early14251,4    early23216,4    early29364,1    early32210,0    early36001,1    early40159,0    early45352,6
early14252,0    early23217,5    early29365,1    early32211,0    early36002,2    early41100,0    early45353,2
early14257,1    early23221,1    early29369,2    early32212,0    early36003,0    early41119,0    early45371,1
early14274,0    early23223,2    early29370,6    early32232,4    early36004,0    early41121,0    early47201,2
early14275,0    early23224,0    early31001,4    early32265,3    early36007,1    early41122,1    early47203,12
early14277,0    early25230,3    early31002,5    early32266,5    early36008,0    early41123,0    early47204,11
early14278,0    early25231,8    early31003,11   early32267,2    early36011,0    early41124,3    early47247,0
early14282,2    early25234,14   early31004,1    early32269,4    early36105,0    early41154,2    early47248,2
early14285,0    early25237,0    early31005,4    early32270,6    early36258,0    early41155,3    early47251,3
early14291,0    early25282,4    early31006,2    early32280,0    early36264,1    early41156,0    early47252,3
early14293,0    early25371,0    early31009,4    early32282,0    early36266,1    early41158,0    early47253,23
early14295,0    early25377,0    early31010,2    early32287,3    early36268,2    early41161,3    early47256,5
early14297,3    early25381,0    early31013,2    early32295,1    early36272,0    early41224,0    early47258,6
early14298,1    early25382,0    early31014,2    early32300,3    early36279,0    early41291,2    early47259,8
early14308,0    early25385,6    early31015,1    early32302,10   early36315,0    early41292,1    early47260,10
early14314,1    early25391,2    early31016,1    early32303,5    early36316,0    early41293,2    early47262,22
early14316,1    early26193,0    early31017,2    early32305,2    early36317,0    early41294,0    early47265,13
early14317,0    early26197,0    early31201,2    early32306,1    early36328,0    early41298,1    early47267,15
early14323,0    early26198,3    early31205,1    early32307,0    early36329,2    early41300,0    early47268,12
early16101,0    early26200,0    early31210,0    early32308,5    early36331,0    early41301,1    early47271,16
early16106,0    early27113,1    early31212,0    early32309,0    early36339,1    early41302,1    early47276,4
early16109,0    early27115,3    early31213,1    early32312,3    early36340,4    early41304,0    early47278,2
early17251,3    early27117,0    early31214,2    early32319,1    early36342,0    early41305,0    early47279,16
early17255,0    early27140,0    early31216,2    early32320,0    early37202,0    early41313,2    early47283,2
early17258,4    early27141,0    early31218,4    early32322,0    early37203,0    early41375,2    early47284,10
early17260,2    early27142,1    early31221,3    early32325,2    early38082,2    early41377,1    early47285,18
early17261,0    early27143,0    early31223,6    early32329,2    early38083,1    early41378,0    early47287,13
early17263,0    early27145,0    early31225,4    early32335,7    early38084,6    early41379,0    early47288,11
early17264,2    early27146,0    early31237,3    early32337,7    early38236,5    early42101,0    early47289,7
early17269,2    early27147,1    early31239,5    early32338,2    early38292,0    early42110,0    early47290,2
early17271,0    early27149,0    early31241,0    early32341,2    early38293,1    early43120,2    early47293,16
early17274,3    early27155,2    early31242,1    early32345,2    early38301,0    early43123,0    early47294,7
early17278,1    early27156,4    early31245,2    early32347,7    early38302,1    early43125,0    early47295,7
early17279,2    early27157,0    early31246,3    early32348,1    early38305,9    early44111,1    early47296,14
early17281,2    early27159,2    early31247,1    early32349,8    early38310,1    early44113,0    early47301,12
early17282,0    early27161,0    early32100,5    early32355,1    early38311,5    early44114,0    early47305,20
early17286,0    early27162,4    early32101,3    early32356,0    early38312,1    early44116,5    early47308,0
early17290,5    early27163,0    early32102,3    early32358,1    early38314,4    early44123,0    early47316,16
early17294,2    early27164,2    early32103,4    early32361,3    early38317,1    early44124,0    early47317,8
early17335,0    early27168,0    early32106,1    early32362,1    early38374,4    early44125,6    early47332,7
early17338,2    early27170,1    early32109,2    early32365,1    early38375,1    early44126,2    early47333,3
early17345,1    early28200,0    early32110,5    early32366,6    early38376,5    early44128,0    early47336,4
early17348,3    early28201,0    early32111,0    early32367,0    early38377,0    early44129,1    early47339,19
early17351,2    early28205,0    early32112,0    early32369,8    early38384,5    early44130,0    early47344,7
early17355,3    early28206,0    early32138,2    early32370,1    early39201,0    early44131,4    early47346,19
early17356,0    early28247,0    early32140,4    early32371,4    early39204,4    early44133,0    early47347,0
early18194,0    early29277,5    early32141,3    early32376,6    early39206,0    early44135,4    early48141,0
early18195,0    early29278,0    early32142,1    early32379,8    early39207,1    early44136,1    early48142,3
early18196,3    early29279,2    early32143,1    early32381,2    early39208,1    early44138,1    early48143,1
early18198,0    early29285,3    early32145,2    early32383,3    early39214,0    early44139,1    early48147,0
early21369,0    early29286,2    early32146,3    early32388,2    early39217,2    early44140,0    early48148,0
early21375,0    early29289,0    early32152,0    early32393,4    early39219,0    early44142,1    early48151,2
early21376,0    early29292,0    early32154,1    early32395,3    early39220,2    early44144,0    early48152,1
early21377,0    early29293,2    early32157,8    early32397,1    early39221,2    early44145,1    early48155,1
early21380,0    early29294,4    early32160,3    early32400,2    early39222,0    early44148,0    early48156,3
early21383,0    early29295,3    early32161,0    early32401,2    early39223,2    early44149,0    early48157,5
early21402,0    early29297,0    early32162,4    early32408,3    early39231,0    early44150,2    early48160,2
early22166,0    early29299,2    early32166,0    early32412,2    early39234,2    early44321,0    early48161,1
early23169,0    early29300,0    early32169,4    early33117,0    early39239,0    early45102,3    early48165,3
early23173,0    early29302,2    early32171,2    early33118,2    early39244,0    early45103,1    early48166,1
early23174,3    early29304,2    early32176,2    early33122,0    early39274,2    early45104,4    early48167,0
early23177,1    early29305,6    early32178,4    early33123,0    early39275,2    early45105,6    early48169,3
early23178,1    early29306,0    early32179,0    early33124,0    early39314,4    early45109,1    early48171,1
early23180,1    early29308,0    early32180,0    early33126,0    early39315,0    early45113,6    early48173,9
early23185,1    early29309,1    early32182,1    early33128,1    early39317,1    early45115,4    early48175,0
early23187,3    early29311,1    early32184,1    early33130,0    early39341,1    early45116,5    early48239,0
early23188,0    early29313,3    early32186,0    early33134,0    early39344,2    early45117,4    early48240,0
early23189,0    early29314,3    early32188,1    early34092,0    early39346,1    early45118,2    early48241,3
early23193,0    early29345,0    early32190,4    early34093,2    early39350,1    early45119,0    early48242,3
early23194,2    early29346,0    early32193,2    early34095,0    early39350,1    early45120,1    early48245,1
```

early48249,0	early52043,2	early53604,5	early56287,2	early59039,7	early62081,0	early67116,6
early48250,3	early52045,8	early53605,6	early56288,0	early59041,8	early63001,11	early67117,4
early48252,1	early52046,3	early53606,1	early56290,0	early59042,12	early63002,5	early67118,7
early48256,3	early52047,0	early53607,6	early56291,2	early59043,6	early63005,2	early67120,3
early49112,0	early52048,2	early53608,4	early56292,0	early59044,23	early63007,2	early67121,1
early49113,10	early52049,0	early53609,7	early56293,7	early59045,2	early63009,6	early68044,0
early49116,2	early52051,3	early53610,9	early56295,0	early59047,2	early63010,3	early68050,0
early49118,0	early52053,7	early53611,0	early56296,0	early59048,10	early63011,3	early68052,0
early49122,4	early52054,2	early53612,9	early56301,0	early59054,23	early63014,0	early68053,1
early49125,3	early52059,2	early53613,3	early56308,2	early59055,13	early63018,5	early68057,1
early49126,0	early52061,6	early53614,7	early56315,2	early59057,19	early63019,0	early68059,3
early49127,0	early52131,2	early53615,1	early56316,1	early59058,38	early63023,0	early68061,1
early49128,3	early52132,5	early53616,2	early56382,0	early59061,10	early63024,1	early68064,2
early49129,2	early52166,10	early53617,6	early56383,0	early59062,6	early63026,0	early68070,4
early49131,0	early52167,3	early53619,1	early57002,0	early59063,7	early63027,2	early68073,4
early49132,0	early52173,1	early53901,0	early57004,0	early59064,2	early63028,3	early68074,0
early49133,0	early52177,4	early53902,0	early57007,2	early59065,8	early63029,2	early68076,3
early49134,0	early52179,5	early53903,2	early58105,0	early59072,9	early63031,0	early68077,1
early49332,0	early52180,0	early53904,0	early58106,0	early59074,8	early63032,1	early68078,2
early49333,0	early52184,10	early53905,0	early58107,2	early59075,22	early63034,0	early68083,5
early49335,3	early52186,11	early53906,0	early58108,1	early59079,10	early63035,3	early68086,2
early49338,1	early52188,2	early54101,1	early58109,7	early59081,7	early63036,4	early68091,0
early49339,2	early52194,6	early54102,0	early58111,9	early59082,10	early63037,0	early68094,3
early49341,1	early52195,7	early54103,1	early58114,2	early59084,0	early63038,1	early68096,7
early49344,4	early52196,2	early54104,0	early58118,0	early59088,16	early63041,5	early68098,5
early49346,7	early52197,12	early54107,1	early58120,0	early59089,8	early63043,5	early68100,8
early49348,3	early52198,3	early54108,2	early58121,3	early59090,21	early63044,0	early68103,0
early49349,0	early52200,10	early54109,8	early58127,1	early59092,8	early63046,2	early68106,4
early50070,8	early52208,1	early54111,1	early58299,1	early59097,37	early63049,7	early68107,2
early50072,0	early52209,2	early54112,8	early58314,1	early59098,16	early63051,4	early68115,5
early50076,2	early52210,1	early54113,3	early58317,2	early59099,22	early63052,0	early68119,1
early50077,2	early52212,20	early54114,4	early58319,4	early59100,23	early63053,1	early68123,9
early50085,0	early52213,5	early54120,1	early58320,5	early59101,12	early63055,2	early68128,2
early50086,0	early52219,1	early54121,2	early58324,3	early59103,17	early63056,0	early68130,0
early50088,0	early52224,7	early54122,7	early58325,4	early59106,25	early63058,0	early68131,2
early50090,0	early53052,0	early54123,6	early58327,2	early59108,1	early63061,3	early68133,0
early50091,0	early53055,0	early54141,1	early58330,2	early59111,18	early63062,2	early68135,4
early50092,8	early53056,0	early54142,3	early58332,3	early59113,22	early63066,0	early68137,4
early50093,1	early53057,1	early54144,2	early58333,1	early59118,17	early63068,0	early68138,4
early50094,2	early53059,1	early54161,0	early58334,0	early59124,11	early63069,2	early68145,0
early50096,0	early53064,5	early54180,5	early58335,0	early59125,13	early63071,2	early68146,0
early50105,0	early53066,1	early54181,1	early58350,3	early59127,9	early63077,0	early68152,0
early51063,0	early53068,5	early54183,1	early58353,5	early59129,7	early63079,2	early68156,5
early51064,0	early53069,4	early54184,1	early58354,1	early59131,11	early63080,1	early68158,1
early51066,0	early53073,4	early54185,6	early58355,1	early59132,1	early63083,0	early68160,0
early51069,0	early53074,1	early54186,0	early58356,3	early59133,21	early63087,1	early68161,1
early51165,0	early53075,6	early56065,6	early58357,0	early59134,0	early63088,2	early68162,2
early51213,0	early53080,2	early56066,1	early58371,9	early59136,7	early63092,0	early68163,0
early51215,0	early53081,0	early56067,1	early58372,1	early59137,2	early63097,0	early68166,2
early52001,31	early53082,7	early56069,9	early58373,7	early59138,0	early63343,0	early68177,3
early52002,2	early53084,3	early56070,2	early58374,3	early59141,9	early63344,1	early68179,0
early52003,2	early53086,0	early56071,0	early58376,6	early59143,12	early63347,3	early68180,0
early52004,14	early53090,4	early56072,0	early58378,0	early59144,11	early63348,1	early68181,0
early52006,11	early53091,1	early56073,1	early59001,0	early59146,11	early63351,0	early68183,2
early52007,0	early53097,5	early56078,0	early59002,0	early59148,2	early63352,1	early68185,2
early52009,9	early53098,2	early56079,3	early59003,11	early59149,31	early63353,2	early68188,0
early52010,10	early53101,0	early56080,3	early59006,1	early59150,0	early63358,0	early68194,3
early52011,6	early53144,2	early56081,1	early59007,16	early59151,15	early63361,0	early68195,4
early52013,6	early53146,2	early56085,2	early59009,14	early59152,15	early63362,1	early68196,2
early52014,9	early53148,3	early56090,3	early59011,14	early59153,6	early63369,2	early68197,4
early52016,8	early53306,1	early56094,4	early59014,10	early59154,5	early63371,2	early68273,0
early52020,4	early53308,4	early56095,0	early59015,10	early59158,10	early63372,0	early68279,0
early52022,6	early53311,2	early56096,0	early59016,12	early59162,0	early63373,4	early68283,9
early52023,0	early53324,0	early56098,5	early59018,10	early59163,5	early63374,2	early68287,0
early52024,2	early53325,4	early56101,1	early59019,14	early59164,4	early63377,1	early68296,2
early52026,4	early53351,1	early56102,1	early59020,8	early59165,0	early63383,1	early68297,0
early52027,0	early53355,0	early56105,0	early59021,7	early59166,3	early63384,2	early68302,1
early52028,7	early53362,4	early56106,0	early59022,4	early59167,1	early63390,5	early68305,1
early52031,1	early53363,3	early56109,3	early59026,9	early59168,12	early65081,1	early68306,3
early52032,1	early53370,0	early56277,5	early59027,35	early59169,16	early65083,0	early68315,3
early52033,3	early53375,5	early56278,0	early59030,8	early59170,0	early65087,2	early68316,0
early52034,13	early53381,1	early56279,1	early59032,12	early59171,0	early65091,0	early68318,0
early52035,3	early53384,5	early56281,0	early59033,18	early59172,7	early65093,0	early68320,0
early52037,11	early53389,2	early56282,2	early59034,5	early59173,0	early65097,0	early68324,3
early52038,3	early53601,1	early56283,2	early59036,10	early59174,14	early67113,6	early68330,0
early52041,2	early53602,2	early56285,2	early59037,4	early59175,10	early67114,16	early68334,5
early52042,4	early53603,5	early56286,1	early59038,4	early59176,3	early67115,4	early68335,0

early68336,2	early72311,1
early68339,6	early72312,1
early68350,0	early72314,3
early68364,2	early72318,3
early68365,4	early72321,0
early68367,6	early75110,0
early68369,3	early75111,1
early68371,2	early75112,0
early69106,5	early75113,1
early69107,0	early75114,0
early69110,11	early75115,0
early69111,9	early75116,0
early69112,9	early75117,1
early69122,0	
early70080,0	
early70085,0	
early70087,4	
early70089,3	
early70092,0	
early70093,0	
early71120,0	
early71121,3	
early71231,3	
early71232,3	
early71237,0	
early71238,3	
early71239,1	
early71240,1	
early71241,6	
early71245,3	
early71246,2	
early71247,3	
early71253,0	
early71256,2	
early71258,7	
early71259,2	
early71262,1	
early71263,5	
early71264,3	
early71266,1	
early71269,0	
early71270,1	
early71283,0	
early71284,2	
early71285,1	
early71350,3	
early71352,0	
early71354,1	
early71356,7	
early71357,2	
early71359,1	
early71360,1	
early71361,0	
early71362,0	
early71364,3	
early71368,9	
early71370,3	
early71373,1	
early71378,0	
early72081,0	
early72085,0	
early72087,0	
early72091,7	
early72093,2	
early72096,2	
early72098,0	
early72100,0	
early72110,0	
early72197,3	
early72199,3	
early72254,0	
early72255,3	
early72256,3	
early72262,3	
early72269,0	
early72272,3	
early72310,1	