

附件:

2021年乌鲁木齐市事业单位面向社会公开招聘工作人员 笔试及B类岗位专业测试成绩

注: 1、笔试成绩已包含加分。-1为缺考、-2为违纪。
2、可使用PDF查询功能查看成绩。

准考证号	笔试成绩	B类岗位专业测试成绩
1200905	74	63.1
1200906	72	65.9
1200907	67	68.2
1200908	47	70.9
1200909	51	63.2
1200910	57	63.2
1200911	58	73.8
1200912	51	60.2
1200913	67	58.8
1200914	72	66.8
1200915	-1	-1
1200916	34	63.3
1200917	64	69.8
1200918	-1	-1
1200919	48	66.4
1200920	-1	-1
1200921	51	66.4
1200922	57	48.8
1200923	-1	-1
1200924	76	63.2
1200925	61	63.2
1201001	60	60.1
1201002	48	58.9
1201003	69	65.5
1201004	49	52.4
1201005	53	60
1201006	-1	29
1201007	-1	-1
1201008	55	66.5
1201009	37	60.7
1201010	54	64.1
1201011	57	72.3
1201012	50	70.6
1201013	55	71.2
1201014	55	70.2
1201015	68	58.1

1201016	68	66.2
1201017	-1	-1
1201018	58	63.5
1201019	63	61.7
1201020	58	64.9
1201021	43	50.6
1201022	-1	-1
1201023	-1	-1
1201024	46	53.2
1201025	37	51.4
1201101	57	42.8
1201102	60	71.7
1201103	54	62.3
1201104	66	68.5
1201105	39	58.4
1201106	-1	-1
1201107	63	60.4
1201108	35	42.9
1201109	60	70.4
1201110	-1	-1
1201111	52	60.5
1201112	49	60
1201113	50	51.5
1201114	48	66.8
1201115	55	68.4
1201116	67	55.8
1201117	43	37.1
1201118	47	63.1
1201119	-1	-1
1201120	55	74.9
1201121	53	49.5
1201122	56	69.6
1201123	48	69.7
1201124	60	69.7
1201125	-1	-1
1201201	61	64.6
1201202	64	70.6
1201203	66	71.2
1201204	-1	-1
1201205	75	63
1201206	47	53.7
1201207	36	50.8
1201208	-1	-1
1201209	61	57.7
1201210	64	66.2
1201211	-1	-1
1201212	-1	-1
1201213	56	54
1201214	51	61.7
1201215	68	72.2
1201216	-1	-1

1201217	51	72.2
1201218	55	60.4
1201219	57	54.5
1201220	-1	-1
1201221	53	53.3
1201222	55	70.9
1201223	57	72.4
1201224	80	46.9
1201225	69	66.9
1201301	72	65.5
1201302	57	52.4
1201303	-1	-1
1201304	43	42.5
1201305	-1	-1
1201306	51	60.5
1201307	39	46.6
1201308	-1	-1
1201309	-1	-1
1201310	-1	-1
1201311	61	53.2
1201312	57	61.5
1201313	65	62.4
1201314	33	43.6
1201315	-1	-1
1201316	-1	-1
1201317	-1	-1
1201318	58	50.5
1201319	48	56.3
1201320	66	65.3
1201321	59	43.1
1201322	58	69.4
1201323	-1	-1
1201324	49	69.7
1201325	-1	-1
1201401	60	75.8
1201402	-1	-1
1201403	52	57
1201404	-1	-1
1201405	44	60.1
1201406	62	74.7
1201407	-1	-1
1201408	-1	-1
1201409	60	66.8
1201410	67	62.5
1201411	42	30.8
1201412	-1	-1
1201413	46	64.2
1201414	61	72
1201415	69	73.9
1201416	-1	-1
1201417	-1	-1

1201418	83	70.2
1201419	69	54.8
1201420	76	73.4
1201421	61	57.9
1201422	64	46.2
1201423	67	63.3
1201424	50	69.7
1201425	48	52.4
1201501	50	65.8
1201502	55	61.6
1201503	50	62.7
1201504	35	44.2
1201505	68	63.1
1201506	-1	-1
1201507	-1	-1
1201508	57	60
1201509	67	60
1201510	56	61
1201511	48	62
1201512	-1	-1
1201513	51	61
1201514	53	78
1201515	51	56
1201516	-1	-1
1201517	64	57
1201518	57	62
1201519	64	59
1201520	45	49
1201521	51	61
1201522	50	69
1201523	47	51
1201524	45	56
1201525	52	73
1201601	-1	-1
1201602	-1	-1
1201603	46	61
1201604	52	65
1201605	65	43
1201606	39	62
1201607	62	62
1201608	50	48
1201609	55	66
1201610	48	56
1201611	41	67
1201612	48	69
1201613	60	58
1201614	58	56
1201615	53	65
1201616	53	47
1201617	62	52
1201618	61	70

1201619	63	63
1201620	38	47
1201621	50	79
1201622	57	76
1201623	44	50
1201624	34	63
1201625	55	60
1201701	-1	-1
1201702	41	60
1201703	61	71
1201704	67	74
1201705	43	55
1201706	45	70
1201707	64	70
1201708	-1	-1
1201709	44	64
1201710	56	69
1201711	-1	-1
1201712	36	56
1201713	71	78
1201714	38	60
1201715	50	65
1201716	51	64
1201717	43	56
1201718	58	74
1201719	44	59
1201720	45	53
1201721	46	59
1201722	41	65
1201723	52	87
1201724	-1	-1
1201725	39	43
1201801	53	65
1201802	69	66
1201803	53	57
1201804	58	54
1201805	77	53
1201806	45	65
1201807	53	54
1201808	-1	-1
1201809	71	59
1201810	55	67
1201811	52	74
1201812	-1	-1
1201813	57	66
1201814	-1	-1
1201815	40	65
1201816	46	65
1201817	48	54
1201818	57	63
1201819	53	65

1201820	49	61
1201821	33	61
1201822	-1	-1
1201823	50	59
1201824	58	71
1201825	58	51
1201901	48	63
1201902	52	56
1201903	53	54
1201904	50	50
1201905	54	45
1201906	48	60
1201907	58	49
1201908	54	69
1201909	42	52
1201910	-1	-1
1201911	39	75
1201912	37	64
1201913	29	56
1201914	45	53
1201915	43	46
1201916	47	57
1201917	37	66
1201918	25	35
1201919	45	57
1201920	-1	-1
1201921	-1	-1
1201922	41	62
1201923	35	61
1201924	50	65
1201925	65	66
1202001	-1	-1
1202002	42	66
1202003	49	57
1202004	35	61
1202005	51	64
1202006	-1	-1
1202007	40	55
1202008	51	75
1202009	39	65
1202010	-1	-1
1202011	51	70
1202012	37	54
1202013	45	67
1202014	48	78
1202015	39	65
1202016	61	67
1202017	40	74
1202018	57	72
1202019	39	60
1202020	50	67

1202021	50	66
1202022	47	66
1202023	54	81
1202024	57	52
1202025	43	57
1202101	58	64
1202102	48	78
1202103	61	63
1202104	42	52
1202105	42	64
1202106	-1	-1
1202107	49	63
1202108	63	68
1202109	-1	-1
1202110	35	51
1202111	45	59
1202112	45	55
1202113	48	57
1202114	40	61
1202115	48	63
1202116	47	66
1202117	55	71
1202118	68	71
1202119	51	59
1202120	50	59
1202121	58	63
1202122	-1	-1
1202123	49	58
1202124	-1	-1
1202125	43	78
1202201	43	65
1202202	60	62
1202203	-1	-1
1202204	40	53
1202205	35	52
1202206	52	70
1202207	53	74
1202208	48	68
1202209	49	79
1202210	53	72
1202211	-1	-1
1202212	57	75
1202213	53	57
1202214	-1	-1
1202215	-1	-1
1202216	59	75
1202217	34	58
1202218	54	78
1202219	64	62
1202220	42	72
1202221	38	71

1202222	44	65
1202223	54	71
1202224	-1	-1
1202225	37	56
1202301	23	49
1202302	53	77
1202303	44	60
1202304	64	72
1202305	36	45
1202306	57	60
1202307	41	62
1202308	53	43
1202309	46	55
1202310	34	54
1202311	-1	-1
1202312	45	57
1202313	40	38
1202314	37	35
1202315	58	62
1202316	50	66
1202317	58	62
1202318	45	45
1202319	44	69
1202320	-1	-1
1202321	45	54
1202322	47	61
1202323	39	71
1202324	40	68
1202325	-1	-1
1202401	-1	-1
1202402	56	48
1202403	62	78
1202404	42	38
1202405	43	54
1202406	44	68
1202407	48	53
1202408	44	53
1202409	44	67
1202410	40	78
1202411	38	38
1202412	27	35
1202413	49	49
1202414	31	35
1202415	31	51
1202416	49	63
1202417	41	54
1202418	31	57
1202419	49	70
1202420	-1	-1
1202421	-1	-1
1202422	53	53

1202423	46	76
1202424	53	68
1202425	48	51
1202501	41	60
1202502	42	70
1202503	55	69
1202504	58	79
1202505	43	79
1202506	46	75
1202507	42	55
1202508	43	65
1202509	50	69
1202510	55	47
1202511	35	52
1202512	45	57
1202513	44	57
1202514	38	64
1202515	56	65
1202516	38	57
1202517	39	-1
1202518	-1	-1
1202519	-1	-1
1202520	51	67
1202521	34	38
1202522	-1	-1
1202523	40	67
1202524	39	21
1202525	46	46
1300101	-1	-1
1300102	51	57
1300103	50	52
1300104	-1	-1
1300105	-1	-1
1300106	49	81
1300107	39	53
1300108	59	61
1300109	42	50
1300110	-1	-1
1300111	34	35
1300112	-1	-1
1300113	78	75
1300114	-1	-1
1300115	58	61
1300116	39	42
1300117	36	36
1300118	56	67
1300119	35	55
1300120	50	60
1300121	32	42
1300122	47	62
1300123	45	76

1300124	45	51
1300125	39	53
1300201	36	55
1300202	54	-1
1300203	37	59
1300204	40	64
1300205	55	76
1300206	36	60
1300207	44	72
1300208	52	60
1300209	47	66
1300210	49	64
1300211	53	62
1300212	47	60
1300213	38	63
1300214	59	60
1300215	46	41
1300216	46	65
1300217	49	32
1300218	56	57
1300219	-1	-1
1300220	58	72
1300221	44	50
1300222	45	79
1300223	48	66
1300224	46	63
1300225	48	63
1300301	44	60
1300302	-1	-1
1300303	35	63
1300304	49	62
1300305	51	58
1300306	53	71
1300307	61	70
1300308	35	49
1300309	36	45
1300310	47	72
1300311	27	48
1300312	-1	-1
1300313	40	56
1300314	46	67
1300315	39	76
1300316	42	56
1300317	48	58
1300318	39	69
1300319	71	86
1300320	38	35
1300321	-1	-1
1300322	47	37
1300323	31	50
1300324	-1	-1

1300325	66	87
1300401	53	63
1300402	43	56
1300403	58	68
1300404	-1	-1
1300405	52	51
1300406	39	60
1300407	45	58
1300408	44	63
1300409	55	59
1300410	51	60
1300411	45	58
1300412	58	56
1300413	32	42
1300414	56	50
1300415	39	68
1300416	51	55
1300417	47	58
1300418	35	55
1300419	32	51
1300420	-1	-1
1300421	43	54
1300422	49	71
1300423	34	51
1300424	50	79
1300425	41	58
1300501	58	64
1300502	37	60
1300503	41	67
1300504	39	58
1300505	38	53
1300506	39	53
1300507	45	69
1300508	47	63
1300509	57	87
1300510	39	55
1300511	56	62
1300512	40	57
1300513	37	47
1300514	48	49
1300515	68	53
1300516	43	61
1300517	47	68
1300518	-1	-1
1300519	-1	-1
1300520	49	57
1300521	73	68
1300522	36	50
1300523	39	46
1300524	43	78
1300525	49	54

1300601	-1	-1
1300602	39	57
1300603	36	64
1300604	-1	-1
1300605	54	76
1300606	31	38
1300607	50	70
1300608	-1	-1
1300609	45	62
1300610	53	53
1300611	40	55
1300612	-1	-1
1300613	60	65
1300614	47	53
1300615	47	48
1300616	-1	-1
1300617	47	58
1300618	46	47
1300619	-1	-1
1300620	38	47
1300621	50	57
1300622	40	57
1300623	44	47
1300624	53	64
1300625	47	50
1300701	39	42
1300702	36	36
1300703	50	56
1300704	33	31
1300705	52	72
1300706	39	66
1300707	38	47
1300708	44	75
1300709	72	71
1300710	60	54
1300711	47	57
1300712	43	54
1300713	56	66
1300714	49	60
1300715	53	57
1300716	51	62
1300717	68	66
1300718	-1	-1
1300719	42	57
1300720	44	43
1300721	41	52
1300722	-1	-1
1300723	-1	-1
1300724	32	64
1300725	-1	-1
1300801	54	64

1300802	45	56
1300803	56	65
1300804	49	48
1300805	-1	-1
1300806	40	81
1300807	38	38
1300808	49	45
1300809	45	52
1300810	48	63
1300811	45	60
1300812	36	55
1300813	44	62
1300814	43	26
1300815	-1	-1
1300816	51	50
1300817	44	53
1300818	51	51
1300819	33	22
1300820	45	47
1300821	55	60
1300822	37	52
1300823	45	62
1300824	41	45
1300825	41	56
1300901	58	53
1300902	43	53
1300903	-1	-1
1300904	-1	-1
1300905	54	58
1300906	46	62
1300907	-1	-1
1300908	-1	-1
1300909	41	28
1300910	37	45
1300911	35	47
1300912	31	45
1300913	-1	-1
1300914	33	51
1300915	31	-1
1300916	-1	-1
1300917	53	45
1300918	33	38
1300919	44	55
1300920	-1	-1
1300921	-1	-1
1300922	49	53
1300923	34	37
1300924	-1	-1
1300925	35	40
1301001	-1	-1
1301002	36	42

1301003	45	66
1301004	-1	-1
1301005	-1	-1
1301006	-1	-1
1301007	-1	-1
1301008	45	52
1301009	45	37
1301010	38	49
1301011	56	70
1301012	44	59
1301013	-1	-1
1301014	59	58
1301015	-1	-1
1301016	59	72
1301017	34	60
1301018	-1	-1
1301019	43	77
1301020	44	51
1301021	49	51
1301022	54	62
1301023	32	48
1301024	-1	-1
1301025	35	60
1301101	42	59
1301102	-1	-1
1301103	33	52
1301104	43	40
1301105	-1	-1
1301106	48	45
1301107	54	49
1301108	55	45
1301109	45	50
1301110	59	56
1301111	37	44
1301112	38	42
1301113	50	58
1301114	47	58
1301115	36	42
1301116	42	50
1301117	60	-1
1301118	-1	-1
1301119	44	36
1301120	50	55
1301121	38	33
1301122	36	44
1301123	43	62
1301124	38	50
1301125	45	40
1301201	55	74
1301202	54	60
1301203	39	50

1301204	50	61
1301205	49	67
1301206	34	55
1301207	47	57
1301208	36	67
1301209	67	59
1301210	30	59
1301211	48	58
1301212	-1	-1
1301213	43	69
1301214	58	63
1301215	-1	-1
1301216	74	60
1301217	68	51
1301218	49	60
1301219	-1	-1
1301220	79	60
1301221	71	66
1301222	-1	-1
1301223	-1	-1
1301224	66	60
1301225	49	60
1301301	56	70
1301302	66	66
1301303	-1	-1
1301304	-1	-1
1301305	60	72
1301306	71	71
1301307	56	60
1301308	-1	-1
1301309	67	60
1301310	-1	-1
1301311	45	54
1301312	66	73
1301313	75	67
1301314	45	43
1301315	53	49
1301316	-1	-1
1301317	60	65
1301318	-1	-1
1301319	51	60
1301320	54	63
1301321	46	60
1301322	40	66
1301323	72	60
1301324	33	30
1301325	-1	-1
1301401	-1	-1
1301402	72	66
1301403	76	67
1301404	73	60

1301405	-1	-1
1301406	53	47
1301407	47	60
1301408	-1	-1
1301409	51	60
1301410	65	60
1301411	-1	-1
1301412	63	65
1301413	60	67
1301414	68	48
1301415	67	73
1301416	46	52
1301417	65	64
1301418	79	76
1301419	79	60
1301420	52	60
1301421	-1	-1
1301422	-1	-1
1301423	67	65
1301424	50	62
1301425	54	45
1301501	43	60
1301502	55	65
1301503	64	55
1301504	48	68
1301505	-1	-1
1301506	45	43
1301507	51	63
1301508	49	65
1301509	-1	-1
1301510	-1	-1
1301511	63	60
1301512	51	51
1301513	60	61
1301514	-1	-1
1301515	44	46
1301516	54	71.5
1301517	-1	-1
1301518	61	74
1301519	56	62
1301520	44	42
1301521	50	60
1301522	54	68
1301523	-1	-1
1301524	54	70
1301525	67	67
1301601	60	69
1301602	-1	-1
1301603	-1	-1
1301604	44	60
1301605	-1	-1

1301606	-1	-1
1301607	56	74
1301608	-1	-1
1301609	-1	-1
1301610	63	67
1301611	-1	-1
1301612	47	53
1301613	-1	-1
1301614	44	41
1301615	73	53
1301616	50	49
1301617	-1	-1
1301618	48	44
1301619	38	64
1301620	48	66
1301621	43	40
1301622	-1	-1
1301623	-1	-1
1301624	53	50
1301625	62	62
1301701	-1	-1
1301702	69	72
1301703	72	63
1301704	54	60
1301705	74	60
1301706	60	66
1301707	41	40
1301708	77	52
1301709	74	60
1301710	56	64
1301711	39	51
1301712	-1	-1
1301713	68	70
1301714	36	61
1301715	-1	-1
1301716	54	50
1301717	50	64
1301718	60	62
1301719	57	61
1301720	53	60
1301721	52	60
1301722	60	61
1301723	53	64
1301724	73	55
1301725	48	71
1301801	64	47
1301802	44	51
1301803	53	36
1301804	50	61
1301805	35	51
1301806	71	79

1301807	66	48
1301808	59	63
1301809	55	61
1301810	37	63
1301811	44	37
1301812	46	61
1301813	47	43
1301814	44	47
1301815	45	60
1301816	36	51
1301817	54	60
1301818	64	73
1301819	-1	-1
1301820	38	52
1301821	29	48
1301822	39	73
1301823	51	60
1301824	54	60
1301825	-1	-1
1301901	28	39
1301902	61	63
1301903	65	60
1301904	44	56
1301905	-1	-1
1301906	-1	-1
1301907	65	73
1301908	42	48
1301909	-1	-1
1301910	52	50
1301911	-1	56
1301912	54	47
1301913	47	46
1301914	68	63
1301915	47	48
1301916	54	60
1301917	49	63
1301918	50	60
1301919	52	65
1301920	47	40
1301921	-1	-1
1301922	61	44
1301923	33	54
1301924	42	55
1301925	42	53
1302001	37	51
1302002	52	55
1302003	51	47
1302004	60	43
1302005	51	47
1302006	53	52
1302007	45	47

1302008	-1	-1
1302009	45	57
1302010	48	53
1302011	44	60
1302012	41	60
1302013	83	60
1302014	-1	-1
1302015	40	43
1302016	59	64
1302017	60	45
1302018	50	49
1302019	61	54
1302020	53	56
1302021	70	60
1302022	75	68
1302023	-1	-1
1302024	57	62
1302025	53	50
1302101	42	43
1302102	67	65
1302103	43	44
1302104	41	35
1302105	51	-1
1302106	-1	-1
1302107	73	60
1302108	54	35
1302109	43	33
1302110	55	37
1302111	60	41
1302112	45	55
1302113	48	52
1302114	55	34
1302115	-1	-1
1302116	50	60
1302117	69	54
1302118	65	46
1302119	-1	-1
1302120	41	60
1302121	56	56
1302122	72	60
1302123	53	46
1302124	28	39
1302125	49	60
1302201	47	54
1302202	43	41
1302203	55	71
1302204	50	60
1302205	44	39
1302206	39	56
1302207	49	50
1302208	45	54

1302209	49	46
1302210	46	49
1302211	39	51
1302212	47	62
1302213	50	46
1302214	38	50
1302215	37	50
1302216	55	52
1302217	39	46
1302218	38	37.5
1302219	47	36
1302220	57	62
1302221	39	43
1302222	32	51
1302223	37	47
1302224	43	37
1302225	40	36
1302301	42	44
1302302	43	43
1302303	30	40
1302304	48	46
1302305	51	40
1302306	38	47
1302307	40	40
1302308	50	37
1302309	38	48
1302310	56	41
1302311	48	49
1302312	44	37
1302313	39	36
1302314	37	41
1302315	35	34
1302316	34	37
1302317	55	43
1302318	46	60
1302319	33	38
1302320	53	45
1302321	26	44
1302322	42	42
1302323	62	65
1302324	48	52
1302325	52	60
1302401	-1	-1
1302402	47	43
1302403	42	52
1302404	43	43
1302405	41	38
1302406	49	42
1302407	47	51
1302408	53	42
1302409	54	34

1302410	36	48
1302411	-1	-1
1302412	-1	-1
1302413	-1	-1
1302414	46	41
1302415	57	50
1302416	46	40
1302417	57	60
1302418	50	51
1302419	-1	-1
1302420	46	43
1302421	30	42
1302422	38	-1
1302423	59	60
1302424	65	68
1302425	-1	-1
1302501	35	47
1302502	65	67
1302503	-1	-1
1302504	56	62
1302505	70	60
1302506	52	48
1302507	51	56
1302508	59	64
1302509	43	53
1302510	47	53
1302511	45	49
1302512	61	60
1302513	46	49
1302514	42	47
1302515	55	56
1302516	49	54
1302517	-1	-1
1302518	47	48
1302519	56	38
1302520	45	48
1302521	37	41
1302522	64	47
1302523	42	35
1302524	55	73
1302525	50	48
1400101	42	60
1400102	39	36
1400103	57	46
1400104	42	61
1400105	52	61
1400106	-1	-1
1400107	46	45
1400108	-1	-1
1400109	60	50
1400110	55	51

1400111	69	37
1400112	42	60
1400113	57	62
1400114	36	51
1400115	62	62
1400116	54	47
1400117	46	53
1400118	-1	-1
1400119	41	60
1400120	41	53
1400121	61	47
1400122	41	42
1400123	72	79
1400124	60	64
1400125	42	53
1400201	46	60
1400202	50	60
1400203	64	60
1400204	40	46
1400205	-1	-1
1400206	-1	-1
1400207	38	50
1400208	52	48
1400209	53	60
1400210	44	43
1400211	41	53
1400212	-1	-1
1400213	55	46
1400214	-1	-1
1400215	49	49
1400216	83	60
1400217	51	38
1400218	37	60
1400219	57	47
1400220	34	43
1400221	-1	-1
1400222	39	43
1400223	40	51
1400224	36	41
1400225	42	60
1400301	-1	-1
1400302	43	41
1400303	36	50
1400304	39	35
1400305	77	60
1400306	39	39
1400307	32	43
1400308	40	54
1400309	53	46
1400310	54	60
1400311	-1	-1

1400312	49	53
1400313	48	44
1400314	47	62
1400315	38	49
1400316	62	60
1400317	-1	-1
1400318	49	55
1400319	32	37
1400320	-1	-1
1400321	-1	-1
1400322	44	60
1400323	44	41
1400324	51	60
1400325	-1	-1
1400401	56	47
1400402	34	43
1400403	46	52
1400404	-1	-1
1400405	62	51
1400406	50	60
1400407	30	36
1400408	45	38
1400409	49	64
1400410	-1	-1
1400411	43	51
1400412	40	52
1400413	47	60
1400414	55	32
1400415	55	48
1400416	38	36
1400417	35	42
1400418	43	41
1400419	62	69
1400420	-1	-1
1400421	41	50
1400422	-1	-1
1400423	28	45
1400424	62	60
1400425	63	60
1400501	55	64
1400502	-1	-1
1400503	54	60
1400504	45	43
1400505	39	46
1400506	49	45
1400507	-1	-1
1400508	39	45
1400509	37	43
1400510	55	35
1400511	-1	-1
1400512	-1	-1

1400513	56	67
1400514	-1	-1
1400515	-1	-1
1400516	48	63
1400517	62	76
1400518	48	60
1400519	66	80
1400520	52	42
1400521	48	81
1400522	66	63
1400523	65	48
1400524	52	64
1400525	68	71
1400601	78	70
1400602	48	73
1400603	53	48
1400604	50	62
1400605	56	72
1400606	69	55
1400607	56	69
1400608	77	66
1400609	70	57
1400610	66	90
1400611	62	55
1400612	-1	-1
1400613	64	64
1400614	33	39
1400615	61	62
1400616	34	32
1400617	56	36
1400618	69	56
1400619	51	43
1400620	64	73
1400621	71	73
1400622	-1	-1
1400623	67	50
1400624	75	71
1400625	63	72
1400701	-1	-1
1400702	63	71
1400703	55	52
1400704	63	45
1400705	52	52
1400706	59	52
1400707	55	56
1400708	65	63
1400709	55	49
1400710	75	75
1400711	47	45
1400712	-1	-1
1400713	66	51

1400714	69	48
1400715	60	65
1400716	64	60
1400717	50	61
1400718	-1	-1
1400719	36	56
1400720	61	65
1400721	49	68
1400722	65	72
1400723	-1	-1
1400724	50	76
1400725	-1	-1
1400801	55	48
1400802	48	70
1400803	73	55
1400804	42	64
1400805	53	65
1400806	48	51
1400807	56	78
1400808	55	53
1400809	56	54
1400810	-1	-1
1400811	66	60
1400812	-1	-1
1400813	-1	-1
1400814	-1	-1
1400815	59	64
1400816	59	58
1400817	53	63
1400818	-1	-1
1400819	-1	-1
1400820	38	59
1400821	-1	-1
1400822	-1	-1
1400823	52	63
1400824	-1	-1
1400825	-1	-1
1400901	30	48
1400902	62	53
1400903	64	50
1400904	49	67
1400905	42	-1
1400906	60	76
1400907	-1	-1
1400908	45	58
1400909	29	56
1400910	-1	-1
1400911	66	68
1400912	73	58
1400913	54	65
1400914	43	43

1400915	43	44
1400916	56	50
1400917	59	55
1400918	57	64
1400919	-1	-1
1400920	-1	-1
1400921	43	65
1400922	37	50
1400923	-1	-1
1400924	85	74
1400925	74	70.5
1401001	60	39
1401002	77	65
1401003	-1	-1
1401004	60	60
1401005	-1	-1
1401006	69	66.5
1401007	63	77.5
1401008	67	60.5
1401009	78	54
1401010	78	67.5
1401011	-1	-1
1401012	69	70
1401013	59	76.5
1401014	-1	-1
1401015	53	63
1401016	-1	-1
1401017	-1	-1
1401018	78	61
1401019	-1	-1
1401020	55	60.5
1401021	48	67
1401022	59	60
1401023	57	53.5
1401024	43	38.5
1401025	40	60.5
1401101	-1	-1
1401102	66	43.5
1401103	-1	-1
1401104	-1	-1
1401105	57	71.5
1401106	54	63
1401107	-1	-1
1401108	48	35.5
1401109	71	77.5
1401110	76	78.5
1401111	69	71.5
1401112	62	70.5
1401113	66	78
1401114	-1	-1
1401115	67	61

1401116	53	41.5
1401117	57	42
1401118	69	54
1401119	67	76
1401120	-1	-1
1401121	57	74.5
1401122	48	60
1401123	53	63.5
1401124	58	60
1401125	-1	-1
1401201	66	60.5
1401202	60	60
1401203	42	40.5
1401204	-1	-1
1401205	59	60
1401206	56	55.5
1401207	67	60.5
1401208	60	68.5
1401209	83	77
1401210	59	71
1401211	47	61.5
1401212	63	60
1401213	72	50.5
1401214	67	84.5
1401215	54	60
1401216	51	56
1401217	65	78
1401218	-1	-1
1401219	78	60
1401220	-1	-1
1401221	40	43.5
1401222	40	45.5
1401223	55	48.5
1401224	62	72
1401225	68	71.5
1401301	-1	-1
1401302	49	61
1401303	39	52.5
1401304	57	60
1401305	45	61.5
1401306	59	54.5
1401307	50	45.5
1401308	66	46
1401309	43	47.5
1401310	48	50.5
1401311	58	61
1401312	70	60
1401313	61	41
1401314	57	44
1401315	-1	-1
1401316	56	44

1401317	-1	-1
1401318	68	44
1401319	55	45
1401320	60	60
1401321	49	45
1401322	65	60.5
1401323	60	60
1401324	67	60
1401325	45	62
1401401	64	69
1401402	-1	-1
1401403	-1	-1
1401404	-1	-1
1401405	50	49
1401406	67	43
1401407	74	72
1401408	53	68.5
1401409	49	42
1401410	58	51
1401411	45	49.5
1401412	47	78
1401413	66	65.5
1401414	63	75.5
1401415	54	47.5
1401416	61	60
1401417	48	73.5
1401418	54	64
1401419	-1	-1
1401420	52	45.5
1401421	80	52
1401422	73	57
1401423	64	56
1401424	46	55.5
1401425	50	48.5
1401501	58	78
1401502	60	31
1401503	72	85
1401504	38	40
1401505	-1	-1
1401506	55	52
1401507	63	53.5
1401508	-1	-1
1401509	-1	-1
1401510	50	57
1401511	69	38
1401512	50	60
1401513	52	42
1401514	65	60
1401515	83	71
1401516	58	60
1401517	75	68

1401518	66	61
1401519	64	70
1401520	-1	-1
1401521	-1	-1
1401522	58	60.5
1401523	72	73
1401524	54	65
1401525	23	-1
1401601	56	53
1401602	-1	-1
1401603	70	70
1401604	52	60
1401605	56	33
1401606	57	63
1401607	63	50
1401608	-1	-1
1401609	60	65
1401610	58	64
1401611	-1	-1
1401612	74	86
1401613	81	71
1401614	57	62
1401615	64	46
1401616	62	61
1401617	-1	-1
1401618	-1	-1
1401619	62	60
1401620	54	75
1401621	37	60
1401622	46	70
1401623	41	49
1401624	39	60
1401625	35	48
1401701	55	62
1401702	34	36
1401703	51	61
1401704	-1	-1
1401705	59	54.5
1401706	60	62
1401707	39	43
1401708	26	30
1401709	46	76
1401710	54	61
1401711	54	47
1401712	45	53
1401713	43	39
1401714	45	64
1401715	-1	-1
1401716	55	63
1401717	35	43
1401718	-1	-1

1401719	-1	-1
1401720	43	49
1401721	44	68
1401722	-1	-1
1401723	78	45.5
1401724	42	45.5
1401725	68	66
1401801	63	63.5
1401802	53	36
1401803	57	49
1401804	61	76
1401805	44	65
1401806	59	37
1401807	50	53
1401808	41	52
1401809	58	70
1401810	-1	-1
1401811	40	75
1401812	59	38
1401813	55	60
1401814	-1	-1
1401815	54	60
1401816	38	29
1401817	43	62
1401818	-1	-1
1401819	57	56
1401820	47	71
1401821	-1	-1
1401822	53	68
1401823	44	60
1401824	45	71
1401825	45	70
1401901	41	43
1401902	70	63.5
1401903	53	65
1401904	-1	-1
1401905	46	61
1401906	37	37
1401907	37	63
1401908	48	37.5
1401909	60	60.5
1401910	44	60
1401911	49	61
1401912	53	61
1401913	50	73
1401914	44	56
1401915	74	72
1401916	40	60
1401917	-1	70
1401918	38	49.5
1401919	35	60

1401920	40	56
1401921	53	71
1401922	45	55
1401923	61	48
1401924	55	61.5
1401925	54	60
1402001	48	31
1402002	48	68.5
1402003	40	46.5
1402004	61	75
1402005	48	71
1402006	63	48
1402007	61	50
1402008	38	48
1402009	53	56
1402010	41	70.5
1402011	55	70
1402012	41	70
1402013	56	61
1402014	53	67
1402015	38	65
1402016	39	62
1402017	49	60
1402018	41	62
1402019	50	43
1402020	47	63
1402021	53	46
1402022	56	80
1402023	49	75
1402024	38	48
1402025	50	65
1402101	45	66
1402102	71	67
1402103	56	46
1402104	51	47
1402105	-1	-1
1402106	47	48
1402107	42	51
1402108	-1	-1
1402109	47	39
1402110	55	53
1402111	64	50
1402112	30	29
1402113	44	46
1402114	50	55
1402115	59	43
1402116	52	39
1402117	60	35
1402118	40	37
1402119	35	28
1402120	37	39

1402121	52	49
1402122	52	50
1402123	51	37
1402124	58	47
1402125	41	37
1402201	47	40
1402202	70	77
1402203	54	48
1402204	66	90
1402205	54	45
1402206	42	37
1402207	52	60
1402208	58	56
1402209	43	37
1402210	64	65
1402211	56	73
1402212	47	52
1402213	60	62
1402214	53	46
1402215	-1	-1
1402216	-1	-1
1402217	-1	-1
1402218	73	62
1402219	42	37
1402220	70	70
1402221	43	30
1402222	63	72
1402223	40	50
1402224	50	45
1402225	38	36
1402301	52	52
1402302	-1	-1
1402303	37	53
1402304	-1	-1
1402305	44	53
1402306	34	43
1402307	34	55
1402308	47	49
1402309	34	41
1402310	68	39
1402311	59	40.5
1402312	34	45
1402313	56	68
1402314	-1	-1
1402315	66	63
1402316	37	38
1402317	38	34
1402318	-1	-1
1402319	43	60
1402320	43	38
1402321	46	46

1402322	-1	-1
1402323	50	55
1402324	65	62
1402325	43	48
1402401	39	34
1402402	37	42
1402403	59	60
1402404	59	45
1402405	48	65
1402406	35	50
1402407	52	38
1402408	-1	-1
1402409	52	38
1402410	51	60
1402411	44	44
1402412	41	44
1402413	48	62
1402414	47	40
1402415	44	61
1402416	61	29
1402417	51	63
1402418	50	62
1402419	50	51
1402420	69	78
1402421	66	48
1402422	57	55
1402423	34	34
1402424	-1	-1
1402425	59	40
1402501	39	49
1402502	38	34
1402503	-1	-1
1402504	52	32
1402505	53	50
1402506	38	37
1402507	46	37
1402508	-1	-1
1402509	67	31
1402510	44	44
1402511	53	43
1402512	55	63
1402513	50	52
1402514	44	46
1402515	44	30
1402516	45	39
1402517	35	42
1402518	43	31
1402519	30	29
1402520	32	73
1402521	42	38
1402522	46	64

1402523	53	71
1402524	42	68
1402525	34	49
1402601	63	48
1402602	45	40
1402603	63	41
1402604	-1	-1
1402605	41	43
1402606	74	66
1402607	45	31
1402608	52	60
1402609	39	32
1402610	67	49
1402611	58	43
1402612	69	45
1402613	51	45
1402614	63	37
1402615	66	45
1402616	38	35
1402617	49	65
1402618	58	61
1402619	71	61
1402620	42	42
1402621	44	42
1402622	37	44
1402623	49	33
1402624	-1	-1
1402625	46	37
1500101	59	61
1500102	65	69
1500103	-1	-1
1500104	60	63
1500105	-1	-1
1500106	41	52.5
1500107	37	36.5
1500108	42	38
1500109	44	60
1500110	-1	-1
1500111	42	60.5
1500112	46	60
1500113	33	38
1500114	-1	-1
1500115	50	44
1500116	-1	-1
1500117	38	63
1500118	40	32
1500119	-1	-1
1500120	51	50
1500121	38	36
1500122	40	39
1500123	38	37

1500124	-1	-1
1500125	-1	-1
1500126	64	36
1500201	41	35
1500202	52	70
1500203	54	39
1500204	67	46
1500205	41	45
1500206	47	51
1500207	39	42
1500208	36	39
1500209	38	30
1500210	44	76
1500211	64	51
1500212	57	71
1500213	66	51
1500214	-1	-1
1500215	-1	-1
1500216	47	39
1500217	37	52
1500218	50	38
1500219	36	44
1500220	36	50
1500221	42	35
1500222	49	32
1500223	53	50
1500224	33	38
1500225	46	37
1500301	36	22
1500302	37	32
1500303	44	31
1500304	63	55
1500305	-1	-1
1500306	34	36
1500307	44	46
1500308	60	42
1500309	44	46
1500310	43	49
1500311	-1	-1
1500312	30	37
1500313	40	40
1500314	33	37
1500315	34	67
1500316	38	36
1500317	33	40
1500318	43	48
1500319	39	47
1500320	53	39
1500321	41	41
1500322	43	40
1500323	40	41

1500324	37	33
1500325	39	31
1500401	52	46
1500402	71	56
1500403	36	40
1500404	40	46
1500405	35	35.5
1500406	68	41
1500407	-1	-1
1500408	-1	-1
1500409	67	50.5
1500410	66	31
1500411	57	45.5
1500412	39	30
1500413	35	29.5
1500414	35	27
1500415	41	35.5
1500416	42	42.5
1500417	-1	-1
1500418	41	34.5
1500419	43	39.5
1500420	40	28
1500421	56	47
1500422	-1	-1
1500423	31	31
1500424	-1	-1
1500425	-1	-1
1500501	49	60
1500502	-1	-1
1500503	-1	-1
1500504	44	49
1500505	41	42.5
1500506	39	39
1500507	45	37.5
1500508	58	68
1500509	40	46
1500510	-1	-1
1500511	51	44
1500512	-1	-1
1500513	-1	-1
1500514	-1	-1
1500515	59	61.5
1500516	62	48
1500517	62	48
1500518	53	42
1500519	38	36
1500520	64	54
1500521	51	33
1500522	60	67
1500523	32	36
1500524	-1	-1

1500525	47	52
1500601	42	41
1500602	-1	-1
1500603	-1	-1
1500604	-1	-1
1500605	-1	-1
1500606	74	88
1500607	56	70
1500608	71	77
1500609	53	70
1500610	49	84
1500611	38	65
1500612	-1	-1
1500613	42	64
1500614	53	60
1500615	40	76
1500616	51	71
1500617	54	70
1500618	49	79
1500619	-1	-1
1500620	57	84
1500621	41	69
1500622	-1	-1
1500623	54	76
1500624	49	81
1500625	42	60
1500701	66	77
1500702	69	81
1500703	61	81
1500704	50	74
1500705	56	79
1500706	39	78
1500707	-1	-1
1500708	55	54
1500709	-1	-1
1500710	45	48
1500711	43	56
1500712	53	72
1500713	45	62
1500714	-1	-1
1500715	62	73
1500716	-1	-1
1500717	57	64
1500718	54	74
1500719	52	75
1500720	-1	-1
1500721	-1	-1
1500722	-1	-1
1500723	40	55
1500724	38	47
1500725	69	67

1500801	-1	-1
1500802	49	60
1500803	49	50
1500804	43	67
1500805	60	61
1500806	48	52
1500807	-1	-1
1500808	-1	-1
1500809	57	60
1500810	38	62
1500811	54	71
1500812	-1	-1
1500813	39	54
1500814	52	67
1500815	-1	-1
1500816	51	61
1500817	-1	-1
1500818	45	64
1500819	41	72.5
1500820	68	62
1500821	68	64
1500822	63	68.5
1500823	73	75.5
1500824	64	62
1500825	57	66.5
1500901	66	60
1500902	-1	-1
1500903	74	71
1500904	-1	-1
1500905	67	55.5
1500906	67	52
1500907	61	62
1500908	61	65.5
1500909	72	67
1500910	43	52.2
1500911	60	63
1500912	63	65.5
1500913	62	56.5
1500914	48	43
1500915	59	64
1500916	52	71
1500917	48	47.5
1500918	75	65.5
1500919	73	62.5
1500920	51	57
1500921	64	75
1500922	72	76.5
1500923	-1	-1
1500924	67	64.5
1500925	58	64.5
1501001	-1	-1

1501002	56	74.5
1501003	44	70
1501004	44	67.5
1501005	52	61.5
1501006	68	60
1501007	-1	-1
1501008	67	71
1501009	45	74
1501010	80	73
1501011	72	65.5
1501012	73	68
1501013	53	42.5
1501014	70	62.5
1501015	61	63
1501016	-1	-1
1501017	-1	-1
1501018	75	66
1501019	53	64
1501020	-1	-1
1501021	70	77.5
1501022	80	66
1501023	64	58.5
1501024	51	60
1501025	69	67
1501101	80	74.6
1501102	59	69.1
1501103	49	62.8
1501104	66	60
1501105	53	60.7
1501106	-1	-1
1501107	61	65.1
1501108	-1	-1
1501109	50	
1501110	-1	
1501111	-1	
1501112	70	
1501113	37	
1501114	59	
1501115	60	
1501116	63	
1501117	61	
1501118	68	
1501119	69	
1501120	-1	
1501121	71	
1501122	-1	
1501123	63	
1501124	74	
1501125	67	
1501201	-1	
1501202	-1	

1501203	59	
1501204	-1	
1501205	-1	
1501206	-1	
1501207	56	
1501208	-1	
1501209	55	
1501210	80	
1501211	85	
1501212	58	
1501213	43	
1501214	48	
1501215	-1	
1501216	74	
1501217	57	
1501218	69	
1501219	63	
1501220	73	
1501221	47	
1501222	-1	
1501223	-1	
1501224	72	
1501225	59	
1501301	69	
1501302	60	
1501303	82	
1501304	83	
1501305	-1	
1501306	71	
1501307	68	
1501308	-1	
1501309	58	
1501310	42	
1501311	77	
1501312	46	
1501313	-1	
1501314	-1	
1501315	-1	
1501316	-1	
1501317	72	
1501318	-1	
1501319	-1	
1501320	-1	
1501321	67	
1501322	75	
1501323	70	
1501324	40	
1501325	59	
1501401	-1	
1501402	79	
1501403	83	

1501404	-1	
1501405	42	
1501406	-1	
1501407	61	
1501408	-1	
1501409	-1	
1501410	70	
1501411	-1	
1501412	-1	
1501413	61	
1501414	41	
1501415	45	
1501416	-1	
1501417	60	
1501418	-1	
1501419	73	
1501420	45	
1501421	-1	
1501422	64	
1501423	-1	
1501424	73	
1501425	-1	
1501501	62	
1501502	-1	
1501503	34	
1501504	51	
1501505	55	
1501506	76	
1501507	75	
1501508	70	
1501509	32	
1501510	-1	
1501511	-1	
1501512	64	
1501513	68	
1501514	-1	
1501515	55	
1501516	65	
1501517	77	
1501518	-1	
1501519	-1	
1501520	48	
1501521	70	
1501522	67	
1501523	74	
1501524	43	
1501525	53	
1501601	62	
1501602	56	
1501603	-1	
1501604	-1	

1501605	75	
1501606	-1	
1501607	73	
1501608	-1	
1501609	70	
1501610	74	
1501611	42	
1501612	66	
1501613	67	
1501614	-1	
1501615	55	
1501616	59	
1501617	-1	
1501618	60	
1501619	-1	
1501620	87	
1501621	-1	
1501622	69	
1501623	81	
1501624	64	
1501625	66	
1501701	71	
1501702	54	
1501703	65	
1501704	-1	
1501705	77	
1501706	-1	
1501707	63	
1501708	74	
1501709	64	
1501710	-1	
1501711	71	
1501712	-1	
1501713	74	
1501714	-1	
1501715	37	
1501716	-1	
1501717	49	
1501718	75	
1501719	-1	
1501720	61	
1501721	45	
1501722	-1	
1501723	-1	
1501724	60	
1501725	68	
1501801	-1	
1501802	46	
1501803	76	
1501804	73	
1501805	-1	

1501806	60	
1501807	62	
1501808	76	
1501809	-1	
1501810	66	
1501811	55	
1501812	66	
1501813	48	
1501814	44	
1501815	41	
1501816	-1	
1501817	-1	
1501818	61	
1501819	-1	
1501820	61	
1501821	-1	
1501822	-1	
1501823	-1	
1501824	54	
1501825	-1	
1501901	66	
1501902	70	
1501903	-1	
1501904	25	
1501905	74	
1501906	53	
1501907	65	
1501908	64	
1501909	48	
1501910	72	
1501911	65	
1501912	-1	
1501913	76	
1501914	65	
1501915	-1	
1501916	76	
1501917	-1	
1501918	44	
1501919	60	
1501920	-1	
1501921	-1	
1501922	32	
1501923	-1	
1501924	68	
1501925	55	
1502001	54	
1502002	-1	
1502003	57	
1502004	-1	
1502005	53	
1502006	-1	

1502007	-1	
1502008	-1	
1502009	-1	
1502010	57	
1502011	44	
1502012	-1	
1502013	38	
1502014	-1	
1502015	50	
1502016	63	
1502017	59	
1502018	-1	
1502019	72	
1502020	38	
1502021	70	
1502022	62	
1502023	-1	
1502024	-1	
1502025	-1	
1502101	51	
1502102	-1	
1502103	70	
1502104	-1	
1502105	52	
1502106	66	
1502107	-1	
1502108	-1	
1502109	-1	
1502110	-1	
1502111	69	
1502112	75	
1502113	47	
1502114	62	
1502115	-1	
1502116	-1	
1502117	67	
1502118	-1	
1502119	-1	
1502120	77	
1502121	59	
1502122	64	
1502123	44	
1502124	69	
1502125	-1	
1502201	61	
1502202	69	
1502203	42	
1502204	-1	
1502205	-1	
1502206	73	
1502207	54	

1502208	67	
1502209	72	
1502210	-1	
1502211	65	
1502212	76	
1502213	67	
1502214	-1	
1502215	44	
1502216	62	
1502217	-1	
1502218	58	
1502219	81	
1502220	-1	
1502221	-1	
1502222	-1	
1502223	55	
1502224	-1	
1502225	62	
1502301	54	
1502302	-1	
1502303	43	
1502304	43	
1502305	72	
1502306	66	
1502307	69	
1502308	71	
1502309	-1	
1502310	59	
1502311	-1	
1502312	68	
1502313	-1	
1502314	74	
1502315	67	
1502316	65	
1502317	42	
1502318	70	
1502319	69	
1502320	-1	
1502321	-1	
1502322	-1	
1502323	75	
1502324	-1	
1502325	69	
1502401	-1	
1502402	-1	
1502403	61	
1502404	61	
1502405	41	
1502406	-1	
1502407	-1	
1502408	-1	

1502409	63	
1502410	48	
1502411	-1	
1502412	78	
1502413	-1	
1502414	-1	
1502415	-1	
1502416	-1	
1502417	72	
1502418	81	
1502419	63	
1502420	-1	
1502421	-1	
1502422	63	
1502423	69	
1502424	78	
1502425	61	
1502501	70	
1502502	-1	
1502503	81	
1502504	75	
1502505	55	
1502506	-1	
1502507	42	
1502508	52	
1502509	77	
1502510	69	
1502511	62	
1502512	56	
1502513	67	
1502514	62	
1502515	66	
1502516	59	
1502517	33	
1502518	-1	
1502519	61	
1502520	76	
1502521	68	
1502522	-1	
1502523	79	
1502524	-1	
1502525	-1	
1502601	-1	
1502602	76	
1502603	62	
1502604	64	
1502605	-1	
1502606	62	
1502607	66	
1502608	-1	
1502609	54	

1502610	61	
1502611	64	
1502612	76	
1502613	-1	
1502614	81	
1502615	57	
1502616	53	
1502617	-1	
1502618	-1	
1502619	66	
1502620	48	
1502621	-1	
1502622	62	
1502623	74	
1502624	-1	
1502625	60	
1502701	-1	
1502702	51	
1502703	60	
1502704	58	
1502705	79	
1502706	-1	
1502707	66	
1502708	69	
1502709	-1	
1502710	-1	
1502711	-1	
1502712	-1	
1502713	63	
1502714	51	
1502715	73	
1502716	-1	
1502717	-1	
1502718	-1	
1502719	57	
1502720	47	
1502721	-1	
1502722	69	
1502723	54	
1502724	76	
1502725	-1	
1600101	53	
1600102	-1	
1600103	70	
1600104	-1	
1600105	50	
1600106	48	
1600107	35	
1600108	-1	
1600109	70	
1600110	74	

1600111	-1	
1600112	62	
1600113	70	
1600114	51	
1600115	63	
1600116	82	
1600117	45	
1600118	-1	
1600119	61	
1600120	-1	
1600121	63	
1600122	51	
1600123	-1	
1600124	49	
1600125	-1	
1600201	80	
1600202	52	
1600203	69	
1600204	-1	
1600205	76	
1600206	77	
1600207	67	
1600208	57	
1600209	-1	
1600210	57	
1600211	47	
1600212	68	
1600213	46	
1600214	69	
1600215	-1	
1600216	-1	
1600217	-1	
1600218	71	
1600219	62	
1600220	72	
1600221	67	
1600222	48	
1600223	-1	
1600224	53	
1600225	41	
1600301	63	
1600302	22	
1600303	75	
1600304	69	
1600305	63	
1600306	64	
1600307	73	
1600308	-1	
1600309	45	
1600310	63	
1600311	56	

1600312	41	
1600313	62	
1600314	33	
1600315	58	
1600316	77	
1600317	53	
1600318	39	
1600319	70	
1600320	44	
1600321	-1	
1600322	59	
1600323	48	
1600324	54	
1600325	58	
1600401	55	
1600402	69	
1600403	55	
1600404	71	
1600405	51	
1600406	68	
1600407	54	
1600408	-1	
1600409	28	
1600410	74	
1600411	50	
1600412	41	
1600413	50	
1600414	47	
1600415	40	
1600416	41	
1600417	-1	
1600418	45	
1600419	-1	
1600420	-1	
1600421	-1	
1600422	-1	
1600423	55	
1600424	57	
1600425	75	
1600501	51	
1600502	-1	
1600503	57	
1600504	73	
1600505	33	
1600506	61	
1600507	44	
1600508	-1	
1600509	-1	
1600510	68	
1600511	76	
1600512	45	

1600513	65	
1600514	79	
1600515	-1	
1600516	63	
1600517	-1	
1600518	65	
1600519	-1	
1600520	-1	
1600521	53	
1600522	82	
1600523	70	
1600524	-1	
1600525	-1	
1600601	-1	
1600602	68	
1600603	47	
1600604	65	
1600605	57	
1600606	66	
1600607	-1	
1600608	65	
1600609	41	
1600610	67	
1600611	72	
1600612	-1	
1600613	50	
1600614	54	
1600615	66	
1600616	55	
1600617	87	
1600618	55	
1600619	61	
1600620	56	
1600621	75	
1600622	73	
1600623	-1	
1600624	65	
1600625	46	
1600701	51	
1600702	65	
1600703	61	
1600704	60	
1600705	-1	
1600706	-1	
1600707	63	
1600708	67	
1600709	-1	
1600710	55	
1600711	60	
1600712	71	
1600713	-1	

1600714	75	
1600715	-1	
1600716	83	
1600717	-1	
1600718	-1	
1600719	68	
1600720	-1	
1600721	-1	
1600722	60	
1600723	47	
1600724	59	
1600725	81	
1600801	70	
1600802	64	
1600803	61	
1600804	-1	
1600805	64	
1600806	48	
1600807	57	
1600808	-1	
1600809	62	
1600810	62	
1600811	53	
1600812	45	
1600813	72	
1600814	69	
1600815	62	
1600816	60	
1600817	79	
1600818	75	
1600819	68	
1600820	46	
1600821	70	
1600822	83	
1600823	82	
1600824	62	
1600825	74	
1600901	-1	
1600902	67	
1600903	-1	
1600904	60	
1600905	-1	
1600906	-1	
1600907	32	
1600908	-1	
1600909	66	
1600910	74	
1600911	76	
1600912	82	
1600913	45	
1600914	53	

1600915	-1	
1600916	53	
1600917	59	
1600918	68	
1600919	56	
1600920	60	
1600921	-1	
1600922	-1	
1600923	-1	
1600924	-1	
1600925	-1	
1601001	55	
1601002	60	
1601003	60	
1601004	-1	
1601005	37	
1601006	79	
1601007	60	
1601008	58	
1601009	-1	
1601010	77	
1601011	51	
1601012	-1	
1601013	78	
1601014	69	
1601015	71	
1601016	-1	
1601017	-1	
1601018	70	
1601019	-1	
1601020	59	
1601021	43	
1601022	60	
1601023	50	
1601024	80	
1601025	64	
1601101	68	
1601102	79	
1601103	-1	
1601104	65	
1601105	-1	
1601106	65	
1601107	55	
1601108	58	
1601109	-1	
1601110	-1	
1601111	78	
1601112	-1	
1601113	72	
1601114	-1	
1601115	-1	

1601116	-1	
1601117	61	
1601118	-1	
1601119	70	
1601120	50	
1601121	-1	
1601122	34	
1601123	62	
1601124	-1	
1601125	73	
1601201	-1	
1601202	63	
1601203	62	
1601204	68	
1601205	76	
1601206	66	
1601207	-1	
1601208	74	
1601209	53	
1601210	65	
1601211	-1	
1601212	62	
1601213	79	
1601214	82	
1601215	62	
1601216	77	
1601217	73	
1601218	63	
1601219	-1	
1601220	71	
1601221	57	
1601222	49	
1601223	61	
1601224	71	
1601225	75	
1601301	71	
1601302	71	
1601303	79	
1601304	63	
1601305	71	
1601306	-1	
1601307	44	
1601308	69	
1601309	-1	
1601310	72	
1601311	59	
1601312	49	
1601313	60	
1601314	75	
1601315	60	
1601316	44	

1601317	52	
1601318	69	
1601319	-1	
1601320	-1	
1601321	75	
1601322	-1	
1601323	61	
1601324	64	
1601325	68	
1601401	42	
1601402	49	
1601403	36	
1601404	53	
1601405	63	
1601406	37	
1601407	63	
1601408	48	
1601409	59	
1601410	-1	
1601411	77	
1601412	64	
1601413	-1	
1601414	-1	
1601415	50	
1601416	55	
1601417	55	
1601418	52	
1601419	-1	
1601420	54	
1601421	69	
1601422	69	
1601423	58	
1601424	53	
1601425	-1	
1601501	57	
1601502	54	
1601503	66	
1601504	58	
1601505	51	
1601506	-1	
1601507	63	
1601508	-1	
1601509	70	
1601510	-1	
1601511	61	
1601512	71	
1601513	52	
1601514	77	
1601515	58	
1601516	69	
1601517	-1	

1601518	73	
1601519	70	
1601520	-1	
1601521	55	
1601522	63	
1601523	-1	
1601524	45	
1601525	50	
1601601	85	
1601602	-1	
1601603	79	
1601604	70	
1601605	80	
1601606	66	
1601607	61	
1601608	-1	
1601609	74	
1601610	-1	
1601611	-1	
1601612	66	
1601613	-1	
1601614	83	
1601615	-1	
1601616	64	
1601617	71	
1601618	44	
1601619	-1	
1601620	-1	
1601621	66	
1601622	67	
1601623	51	
1601624	-1	
1601625	-1	
1601701	63	
1601702	57	
1601703	-1	
1601704	-1	
1601705	-1	
1601706	62	
1601707	60	
1601708	55	
1601709	59	
1601710	-1	
1601711	-1	
1601712	72	
1601713	75	
1601714	54	
1601715	71	
1601716	52	
1601717	37	
1601718	65	

1601719	46	
1601720	63	
1601721	-1	
1601722	-1	
1601723	-1	
1601724	66	
1601725	-1	
1700101	67	
1700102	-1	
1700103	63	
1700104	-1	
1700105	-1	
1700106	-1	
1700107	54	
1700108	50	
1700109	63	
1700110	-1	
1700111	48	
1700112	48	
1700113	53	
1700114	72	
1700115	-1	
1700116	-1	
1700117	54	
1700118	58	
1700119	-1	
1700120	64	
1700121	65	
1700122	-1	
1700123	-1	
1700124	-1	
1700125	68	
1700201	42	
1700202	-1	
1700203	73	
1700204	-1	
1700205	82	
1700206	77	
1700207	-1	
1700208	-1	
1700209	71	
1700210	-1	
1700211	69	
1700212	65	
1700213	71	
1700214	66	
1700215	-1	
1700216	76	
1700217	-1	
1700218	68	
1700219	52	

1700220	43	
1700221	56	
1700222	-1	
1700223	66	
1700224	48	
1700225	54	
1700301	68	
1700302	37	
1700303	58	
1700304	55	
1700305	59	
1700306	-1	
1700307	61	
1700308	56	
1700309	39	
1700310	51	
1700311	56	
1700312	61	
1700313	60	
1700314	-1	
1700315	58	
1700316	39	
1700317	-1	
1700318	60	
1700319	-1	
1700320	52	
1700321	59	
1700322	50	
1700323	61	
1700324	51	
1700325	53	
1700401	68	
1700402	64	
1700403	56	
1700404	60	
1700405	57	
1700406	73	
1700407	72	
1700408	40	
1700409	63	
1700410	-1	
1700411	-1	
1700412	67	
1700413	-1	
1700414	50	
1700415	-1	
1700416	51	
1700417	44	
1700418	33	
1700419	45	
1700420	29	

1700421	65	
1700422	-1	
1700423	42	
1700424	-1	
1700425	69	
1700501	-1	
1700502	-1	
1700503	44	
1700504	-1	
1700505	-1	
1700506	-1	
1700507	-1	
1700508	60	
1700509	67	
1700510	55	
1700511	52	
1700512	62	
1700513	55	
1700514	63	
1700515	59	
1700516	70	
1700517	53	
1700518	62	
1700519	75	
1700520	-1	
1700521	-1	
1700522	67	
1700523	62	
1700524	-1	
1700525	54	
1700601	67	
1700602	40	
1700603	-1	
1700604	-1	
1700605	53	
1700606	57	
1700607	-1	
1700608	-1	
1700609	56	
1700610	81	
1700611	72	
1700612	-1	
1700613	60	
1700614	-1	
1700615	-1	
1700616	71	
1700617	69	
1700618	-1	
1700619	-1	
1700620	55	
1700621	35	

1700622	-1	
1700623	62	
1700624	62	
1700625	-1	
1700701	-1	
1700702	54	
1700703	58	
1700704	74	
1700705	62	
1700706	-1	
1700707	-1	
1700708	-1	
1700709	55	
1700710	53	
1700711	72	
1700712	74	
1700713	-1	
1700714	64	
1700715	72	
1700716	55	
1700717	47	
1700718	69	
1700719	-1	
1700720	-1	
1700721	-1	
1700722	-1	
1700723	66	
1700724	55	
1700725	-1	
1700801	72	
1700802	-1	
1700803	-1	
1700804	44	
1700805	61	
1700806	83	
1700807	67	
1700808	47	
1700809	-1	
1700810	-1	
1700811	42	
1700812	-1	
1700813	75	
1700814	56	
1700815	61	
1700816	-1	
1700817	72	
1700818	-1	
1700819	-1	
1700820	-1	
1700821	-1	
1700822	53	

1700823	56	
1700824	70	
1700825	61	
1700901	66	
1700902	-1	
1700903	-1	
1700904	50	
1700905	66	
1700906	59	
1700907	51	
1700908	-1	
1700909	-1	
1700910	70	
1700911	-1	
1700912	70	
1700913	-1	
1700914	73	
1700915	63	
1700916	55	
1700917	52	
1700918	73	
1700919	-1	
1700920	63	
1700921	51	
1700922	-1	
1700923	73	
1700924	61	
1700925	55	
1701001	81	
1701002	57	
1701003	34	
1701004	-1	
1701005	-1	
1701006	50	
1701007	55	
1701008	64	
1701009	44	
1701010	55	
1701011	-1	
1701012	58	
1701013	68	
1701014	69	
1701015	-1	
1701016	77	
1701017	64	
1701018	-1	
1701019	-1	
1701020	-1	
1701021	-1	
1701022	-1	
1701023	58	

1701024	70	
1701025	75	
1701101	-1	
1701102	60	
1701103	-1	
1701104	-1	
1701105	69	
1701106	51	
1701107	-1	
1701108	-1	
1701109	-1	
1701110	-1	
1701111	69	
1701112	-1	
1701113	58	
1701114	47	
1701115	-1	
1701116	52	
1701117	56	
1701118	61	
1701119	60	
1701120	66	
1701121	46	
1701122	71	
1701123	73	
1701124	-1	
1701125	70	
1701201	-1	
1701202	58	
1701203	56	
1701204	56	
1701205	-1	
1701206	71	
1701207	-1	
1701208	45	
1701209	56	
1701210	55	
1701211	78	
1701212	69	
1701213	74	
1701214	-1	
1701215	-1	
1701216	55	
1701217	50	
1701218	51	
1701219	64	
1701220	-1	
1701221	71	
1701222	59	
1701223	86	
1701224	-1	

1701225	-1	
1701301	58	
1701302	49	
1701303	58	
1701304	55	
1701305	53	
1701306	77	
1701307	54	
1701308	79	
1701309	59	
1701310	-1	
1701311	54	
1701312	63	
1701313	-1	
1701314	61	
1701315	77	
1701316	35	
1701317	66	
1701318	73	
1701319	61	
1701320	-1	
1701321	71	
1701322	-1	
1701323	47	
1701324	-1	
1701325	45	
1701401	75	
1701402	48	
1701403	53	
1701404	46	
1701405	47	
1701406	-1	
1701407	69	
1701408	59	
1701409	60	
1701410	70	
1701411	55	
1701412	66	
1701413	76	
1701414	65	
1701415	69	
1701416	69	
1701417	74	
1701418	-1	
1701419	-1	
1701420	61	
1701421	-1	
1701422	49	
1701423	59	
1701424	74	
1701425	73	

1701501	-1	
1701502	48	
1701503	43	
1701504	46	
1701505	68	
1701506	50	
1701507	59	
1701508	-1	
1701509	-1	
1701510	-1	
1701511	48	
1701512	59	
1701513	54	
1701514	55	
1701515	-1	
1701516	47	
1701517	71	
1701518	64	
1701519	-1	
1701520	43	
1701521	75	
1701522	42	
1701523	-1	
1701524	58	
1701525	-1	
1701601	61	
1701602	73	
1701603	68	
1701604	-1	
1701605	63	
1701606	-1	
1701607	-1	
1701608	-1	
1701609	55	
1701610	-1	
1701611	65	
1701612	42	
1701613	67	
1701614	65	
1701615	53	
1701616	65	
1701617	75	
1701618	49	
1701619	58	
1701620	62	
1701621	72	
1701622	59	
1701623	67	
1701624	57	
1701625	73	
1701701	-1	

1701702	58	
1701703	66	
1701704	57	
1701705	72	
1701706	48	
1701707	67	
1701708	63	
1701709	60	
1701710	-1	
1701711	70	
1701712	49	
1701713	57	
1701714	-1	
1701715	55	
1701716	44	
1701717	-1	
1701718	67	
1701719	-1	
1701720	-1	
1701721	72	
1701722	58	
1701723	56	
1701724	44	
1701725	-1	
1701801	66	
1701802	68	
1701803	-1	
1701804	46	
1701805	67	
1701806	32	
1701807	-1	
1701808	78	
1701809	52	
1701810	67	
1701811	64	
1701812	67	
1701813	45	
1701814	39	
1701815	61	
1701816	66	
1701817	-1	
1701818	43	
1701819	77	
1701820	70	
1701821	64	
1701822	-1	
1701823	62	
1701824	-1	
1701825	-1	
1701901	44	
1701902	56	

1701903	40	
1701904	48	
1701905	-1	
1701906	-1	
1701907	-1	
1701908	66	
1701909	67	
1701910	74	
1701911	-1	
1701912	74	
1701913	39	
1701914	59	
1701915	52	
1701916	-1	
1701917	63	
1701918	61	
1701919	71	
1701920	44	
1701921	63	
1701922	74	
1701923	58	
1701924	-1	
1701925	72	
1702001	70	
1702002	46	
1702003	37	
1702004	-1	
1702005	63	
1702006	-1	
1702007	-1	
1702008	-1	
1702009	44	
1702010	-1	
1702011	-1	
1702012	77	
1702013	40	
1702014	59	
1702015	79	
1702016	40	
1702017	66	
1702018	66	
1702019	58	
1702020	78	
1702021	77	
1702022	53	
1702023	67	
1702024	58	
1702025	70	
1800101	73	
1800102	71	
1800103	-1	

1800104	60	
1800105	70	
1800106	81	
1800107	73	
1800108	60	
1800109	64	
1800110	68	
1800111	63	
1800112	64	
1800113	78	
1800114	83	
1800115	74	
1800116	39	
1800117	-1	
1800118	36	
1800119	72	
1800120	55	
1800121	-1	
1800122	53	
1800123	-1	
1800124	-1	
1800125	61	
1800201	-1	
1800202	-1	
1800203	63	
1800204	67	
1800205	67	
1800206	-1	
1800207	58	
1800208	54	
1800209	65	
1800210	67	
1800211	63	
1800212	61	
1800213	-1	
1800214	57	
1800215	-1	
1800216	43	
1800217	73	
1800218	40	
1800219	77	
1800220	59	
1800221	-1	
1800222	57	
1800223	44	
1800224	60	
1800225	78	
1800301	81	
1800302	68	
1800303	-1	
1800304	71	

1800305	55	
1800306	-1	
1800307	59	
1800308	64	
1800309	49	
1800310	-1	
1800311	-1	
1800312	56	
1800313	-1	
1800314	-1	
1800315	-1	
1800316	-1	
1800317	65	
1800318	-1	
1800319	52	
1800320	-1	
1800321	65	
1800322	-1	
1800323	50	
1800324	73	
1800325	65	
1800401	-1	
1800402	72	
1800403	47	
1800404	53	
1800405	41	
1800406	-1	
1800407	54	
1800408	55	
1800409	49	
1800410	81	
1800411	65	
1800412	-1	
1800413	51	
1800414	-1	
1800415	70	
1800416	58	
1800417	-1	
1800418	61	
1800419	-1	
1800420	32	
1800421	74	
1800422	-1	
1800423	69	
1800424	52	
1800425	60	
1800501	-1	
1800502	-1	
1800503	71	
1800504	59	
1800505	-1	

1800506	68	
1800507	-1	
1800508	55	
1800509	-1	
1800510	63	
1800511	-1	
1800512	36	
1800513	53	
1800514	73	
1800515	58	
1800516	68	
1800517	47	
1800518	-1	
1800519	54	
1800520	45	
1800521	-1	
1800522	57	
1800523	57	
1800524	42	
1800525	58	
1800601	57	
1800602	-1	
1800603	-1	
1800604	72	
1800605	-1	
1800606	-1	
1800607	62	
1800608	63	
1800609	58	
1800610	59	
1800611	71	
1800612	60	
1800613	62	
1800614	69	
1800615	-1	
1800616	-1	
1800617	56	
1800618	70	
1800619	75	
1800620	-1	
1800621	-1	
1800622	58	
1800623	66	
1800624	67	
1800625	53	
1800701	50	
1800702	50	
1800703	49	
1800704	48	
1800705	63	
1800706	-1	

1800707	59	
1800708	-1	
1800709	60	
1800710	67	
1800711	43	
1800712	-1	
1800713	51	
1800714	45	
1800715	57	
1800716	56	
1800717	60	
1800718	64	
1800719	51	
1800720	75	
1800721	-1	
1800722	48	
1800723	-1	
1800724	73	
1800725	-1	
1800801	-1	
1800802	-1	
1800803	-1	
1800804	56	
1800805	60	
1800806	-1	
1800807	68	
1800808	-1	
1800809	51	
1800810	48	
1800811	52	
1800812	61	
1800813	64	
1800814	65	
1800815	-1	
1800816	55	
1800817	-1	
1800818	55	
1800819	70	
1800820	75	
1800821	58	
1800822	58	
1800823	60	
1800824	-1	
1800825	68	
1800901	53	
1800902	58	
1800903	69	
1800904	78	
1800905	65	
1800906	-1	
1800907	45	

1800908	60	
1800909	43	
1800910	65	
1800911	-1	
1800912	61	
1800913	48	
1800914	-1	
1800915	57	
1800916	45	
1800917	-1	
1800918	48	
1800919	77	
1800920	63	
1800921	59	
1800922	61	
1800923	64	
1800924	65	
1800925	64	
1801001	47	
1801002	65	
1801003	69	
1801004	76	
1801005	58	
1801006	58	
1801007	-1	
1801008	55	
1801009	40	
1801010	58	
1801011	70	
1801012	58	
1801013	73	
1801014	-1	
1801015	-1	
1801016	-1	
1801017	56	
1801018	69	
1801019	60	
1801020	45	
1801021	75	
1801022	73	
1801023	61	
1801024	-1	
1801025	51	
1801101	65	
1801102	64	
1801103	56	
1801104	-1	
1801105	69	
1801106	60	
1801107	63	
1801108	-1	

1801109	48	
1801110	-1	
1801111	48	
1801112	54	
1801113	63	
1801114	55	
1801115	57	
1801116	50	
1801117	-1	
1801118	-1	
1801119	77	
1801120	-1	
1801121	60	
1801122	57	
1801123	-1	
1801124	79	
1801125	70	
1801201	53	
1801202	68	
1801203	61	
1801204	-1	
1801205	55	
1801206	51	
1801207	72	
1801208	-1	
1801209	67	
1801210	74	
1801211	69	
1801212	-1	
1801213	56	
1801214	-1	
1801215	-1	
1801216	81	
1801217	54	
1801218	54	
1801219	-1	
1801220	-1	
1801221	56	
1801222	73	
1801223	68	
1801224	70	
1801225	-1	
1801301	79	
1801302	-1	
1801303	55	
1801304	-1	
1801305	70	
1801306	55	
1801307	37	
1801308	62	
1801309	70	

1801310	71	
1801311	-1	
1801312	59	
1801313	51	
1801314	-1	
1801315	82	
1801316	-1	
1801317	36	
1801318	-1	
1801319	-1	
1801320	-1	
1801321	44	
1801322	61	
1801323	56	
1801324	64	
1801325	-1	
1801401	67	
1801402	64	
1801403	56	
1801404	41	
1801405	77	
1801406	50	
1801407	37	
1801408	65	
1801409	-1	
1801410	44	
1801411	67	
1801412	-1	
1801413	59	
1801414	73	
1801415	47	
1801416	56	
1801417	-1	
1801418	-1	
1801419	39	
1801420	62	
1801421	-1	
1801422	-1	
1801423	-1	
1801424	-1	
1801425	-1	
1801501	-1	
1801502	74	
1801503	59	
1801504	45	
1801505	52	
1801506	58	
1801507	47	
1801508	44	
1801509	61	
1801510	-1	

1801511	33	
1801512	44	
1801513	-1	
1801514	27	
1801515	33	
1801516	-1	
1801517	28	
1801518	-1	
1801519	-1	
1801520	-1	
1801521	43	
1801522	-1	
1801523	-1	
1801524	-1	
1801525	-1	
1801601	-1	
1801602	64	
1801603	-1	
1801604	53	
1801605	-1	
1801606	70	
1801607	-1	
1801608	44	
1801609	50	
1801610	-1	
1801611	60	
1801612	-1	
1801613	49	
1801614	-1	
1801615	-1	
1801616	72	
1801617	56	
1801618	51	
1801619	-1	
1801620	42	
1801621	-1	
1801622	55	
1801623	-1	
1801624	49	
1801625	57	
1801701	70	
1801702	66	
1801703	42	
1801704	-1	
1801705	-1	
1801706	-1	
1801707	38	
1801708	-1	
1801709	-1	
1801710	83	
1801711	43	

1801712	-1	
1801713	61	
1801714	-1	
1801715	-1	
1801716	58	
1801717	-1	
1801718	-1	
1801719	52	
1801720	65	
1801721	69	
1801722	54	
1801723	76	
1801724	47	
1801725	43	
1801801	-1	
1801802	74	
1801803	-1	
1801804	66	
1801805	60	
1801806	54	
1801807	-1	
1801808	-1	
1801809	65	
1801810	72	
1801811	-1	
1801812	76	
1801813	55	
1801814	70	
1801815	58	
1801816	-1	
1801817	-1	
1801818	77	
1801819	62	
1801820	30	
1801821	-1	
1801822	59	
1801823	-1	
1801824	65	
1801825	71	
1801901	71	
1801902	-1	
1801903	76	
1801904	58	
1801905	72	
1801906	-1	
1801907	78	
1801908	78	
1801909	-1	
1801910	62	
1801911	64	
1801912	57	

1801913	48	
1801914	61	
1801915	77	
1801916	70	
1801917	50	
1801918	77	
1801919	67	
1801920	56	
1801921	57	
1801922	-1	
1801923	69	
1801924	79	
1801925	-1	
1802001	-1	
1802002	56	
1802003	70	
1802004	52	
1802005	71	
1802006	73	
1802007	-1	
1802008	53	
1802009	50	
1802010	-1	
1802011	58	
1802012	63	
1802013	-1	
1802014	-1	
1802015	65	
1802016	-1	
1802017	45	
1802018	58	
1802019	-1	
1802020	58	
1802021	78	
1802022	54	
1802023	65	
1802024	54	
1802025	-1	
1802101	40	
1802102	69	
1802103	-1	
1802104	54	
1802105	70	
1802106	47	
1802107	57	
1802108	67	
1802109	59	
1802110	62	
1802111	59	
1802112	55	
1802113	55	

1802114	-1	
1802115	70	
1802116	36	
1802117	47	
1802118	73	
1802119	77	
1802120	75	
1802121	69	
1802122	74	
1802123	64	
1802124	63	
1802125	64	
1802201	-1	
1802202	-1	
1802203	46	
1802204	-1	
1802205	-1	
1802206	-1	
1802207	61	
1802208	63	
1802209	76	
1802210	41	
1802211	-1	
1802212	71	
1802213	-1	
1802214	45	
1802215	-1	
1802216	-1	
1802217	63	
1802218	-1	
1802219	54	
1802220	56	
1802221	75	
1802222	-1	
1802223	46	
1802224	51	
1802225	63	
1802301	-1	
1802302	67	
1802303	-1	
1802304	44	
1802305	74	
1802306	72	
1802307	66	
1802308	75	
1802309	-1	
1802310	57	
1802311	73	
1802312	-1	
1802313	66	
1802314	-1	

1802315	56	
1802316	-1	
1802317	-1	
1802318	83	
1802319	-1	
1802320	49	
1802321	64	
1802322	82	
1802323	79	
1802324	48	
1802325	-1	
1900101	64	
1900102	58	
1900103	50	
1900104	74	
1900105	74	
1900106	-1	
1900107	-1	
1900108	-1	
1900109	62	
1900110	65	
1900111	-1	
1900112	-1	
1900113	-1	
1900114	66	
1900115	77	
1900116	-1	
1900117	-1	
1900118	58	
1900119	53	
1900120	61	
1900121	-1	
1900122	-1	
1900123	75	
1900124	48	
1900125	-1	
1900201	-1	
1900202	63	
1900203	42	
1900204	55	
1900205	-1	
1900206	64	
1900207	72	
1900208	-1	
1900209	-1	
1900210	55	
1900211	-1	
1900212	70	
1900213	-1	
1900214	-1	
1900215	55	

1900216	59	
1900217	48	
1900218	44	
1900219	69	
1900220	38	
1900221	60	
1900222	62	
1900223	44	
1900224	39	
1900225	65	
1900301	63	
1900302	-1	
1900303	65	
1900304	54	
1900305	-1	
1900306	60	
1900307	42	
1900308	-1	
1900309	41	
1900310	61	
1900311	63	
1900312	77	
1900313	70	
1900314	-1	
1900315	59	
1900316	53	
1900317	62	
1900318	70	
1900319	67	
1900320	41	
1900321	-1	
1900322	54	
1900323	46	
1900324	44	
1900325	-1	
1900401	35	
1900402	50	
1900403	69	
1900404	55	
1900405	47	
1900406	68	
1900407	53	
1900408	-1	
1900409	52	
1900410	-1	
1900411	38	
1900412	51	
1900413	59	
1900414	-1	
1900415	48	
1900416	58	

1900417	-1	
1900418	39	
1900419	66	
1900420	-1	
1900421	60	
1900422	66	
1900423	48	
1900424	-1	
1900425	65	
1900501	64	
1900502	66	
1900503	-1	
1900504	69	
1900505	65	
1900506	-1	
1900507	73	
1900508	53	
1900509	40	
1900510	-1	
1900511	68	
1900512	59	
1900513	62	
1900514	54	
1900515	34	
1900516	78	
1900517	57	
1900518	55	
1900519	75	
1900520	45	
1900521	50	
1900522	44	
1900523	58	
1900524	68	
1900525	54	
1900601	-1	
1900602	50	
1900603	39	
1900604	67	
1900605	26	
1900606	67	
1900607	57	
1900608	67	
1900609	43	
1900610	48	
1900611	54	
1900612	-1	
1900613	76	
1900614	-1	
1900615	54	
1900616	64	
1900617	31	

1900618	75	
1900619	-1	
1900620	-1	
1900621	-1	
1900622	61	
1900623	48	
1900624	48	
1900625	62	
1900701	53	
1900702	-1	
1900703	63	
1900704	47	
1900705	72	
1900706	-1	
1900707	-1	
1900708	47	
1900709	71	
1900710	-1	
1900711	62	
1900712	59	
1900713	83	
1900714	69	
1900715	48	
1900716	-1	
1900717	-1	
1900718	67	
1900719	-1	
1900720	-1	
1900721	-1	
1900722	-1	
1900723	71	
1900724	55	
1900725	-1	
1900801	60	
1900802	72	
1900803	67	
1900804	-1	
1900805	56	
1900806	42	
1900807	-1	
1900808	-1	
1900809	-1	
1900810	-1	
1900811	-1	
1900812	-1	
1900813	-1	
1900814	-1	
1900815	-1	
1900816	53	
1900817	52	
1900818	61	

1900819	60	
1900820	-1	
1900821	42	
1900822	52	
1900823	61	
1900824	-1	
1900825	-1	
1900901	63	
1900902	64	
1900903	-1	
1900904	70	
1900905	-1	
1900906	68	
1900907	61	
1900908	55	
1900909	55	
1900910	63	
1900911	64	
1900912	43	
1900913	-1	
1900914	65	
1900915	42	
1900916	54	
1900917	67	
1900918	69	
1900919	-1	
1900920	-1	
1900921	51	
1900922	36	
1900923	-1	
1900924	65	
1900925	40	
1901001	-1	
1901002	-1	
1901003	-1	
1901004	69	
1901005	68	
1901006	59	
1901007	49	
1901008	-1	
1901009	-1	
1901010	39	
1901011	37	
1901012	53	
1901013	-1	
1901014	38	
1901015	47	
1901016	68	
1901017	55	
1901018	40	
1901019	45	

1901020	66	
1901021	62	
1901022	65	
1901023	51	
1901024	52	
1901025	64	
1901101	67	
1901102	72	
1901103	53	
1901104	45	
1901105	-1	
1901106	33	
1901107	64	
1901108	65	
1901109	25	
1901110	-1	
1901111	33	
1901112	1	
1901113	68	
1901114	-1	
1901115	-1	
1901116	55	
1901117	-1	
1901118	55	
1901119	54	
1901120	69	
1901121	78	
1901122	-1	
1901123	-1	
1901124	67	
1901125	-1	
1901201	-1	
1901202	57	
1901203	-1	
1901204	35	
1901205	-1	
1901206	50	
1901207	51	
1901208	43	
1901209	-1	
1901210	47	
1901211	-1	
1901212	-1	
1901213	58	
1901214	48	
1901215	-1	
1901216	60	
1901217	-1	
1901218	-1	
1901219	41	
1901220	36	

1901221	70	
1901222	-1	
1901223	55	
1901224	31	
1901225	35	
1901301	63	
1901302	58	
1901303	54	
1901304	67	
1901305	75	
1901306	59	
1901307	64	
1901308	43	
1901309	-1	
1901310	60	
1901311	60	
1901312	50	
1901313	62	
1901314	49	
1901315	58	
1901316	50	
1901317	-1	
1901318	61	
1901319	-1	
1901320	60	
1901321	68	
1901322	49	
1901323	-1	
1901324	-1	
1901325	52	
1901401	67	
1901402	63	
1901403	55	
1901404	-1	
1901405	-1	
1901406	53	
1901407	60	
1901408	-1	
1901409	58	
1901410	51	
1901411	49	
1901412	-1	
1901413	52	
1901414	56	
1901415	54	
1901416	-1	
1901417	50	
1901418	56	
1901419	-1	
1901420	-1	
1901421	52	

1901422	65	
1901423	77	
1901424	59	
1901425	83	
1901501	62	
1901502	68	
1901503	-1	
1901504	66	
1901505	44	
1901506	71	
1901507	63	
1901508	50	
1901509	-1	
1901510	39	
1901511	61	
1901512	70	
1901513	60	
1901514	47	
1901515	67	
1901516	-1	
1901517	-1	
1901518	-1	
1901519	38	
1901520	-1	
1901521	40	
1901522	59	
1901523	59	
1901524	70	
1901525	39	
1901601	-1	
1901602	54	
1901603	-1	
1901604	56	
1901605	49	
1901606	-1	
1901607	51	
1901608	-1	
1901609	80	
1901610	52	
1901611	75	
1901612	-1	
1901613	38	
1901614	41	
1901615	-1	
1901616	65	
1901617	59	
1901618	-1	
1901619	44	
1901620	61	
1901621	55	
1901622	43	

1901623	52	
1901624	42	
1901625	-1	
1901701	43	
1901702	-1	
1901703	48	
1901704	-1	
1901705	71	
1901706	39	
1901707	-1	
1901708	-1	
1901709	50	
1901710	56	
1901711	42	
1901712	49	
1901713	-1	
1901714	79	
1901715	56	
1901716	-1	
1901717	-1	
1901718	-1	
1901719	-1	
1901720	58	
1901721	68	
1901722	45	
1901723	59	
1901724	60	
1901725	58	
1901801	-1	
1901802	32	
1901803	-1	
1901804	-1	
1901805	56	
1901806	75	
1901807	60	
1901808	-1	
1901809	-1	
1901810	57	
1901811	37	
1901812	36	
1901813	-1	
1901814	70	
1901815	51	
1901816	51	
1901817	48	
1901818	-1	
1901819	66	
1901820	-1	
1901821	27	
1901822	-1	
1901823	50	

1901824	60	
1901825	77	
1901901	47	
1901902	60	
1901903	64	
1901904	-1	
1901905	62	
1901906	66	
1901907	51	
1901908	-1	
1901909	-1	
1901910	44	
1901911	55	
1901912	-1	
1901913	71	
1901914	56	
1901915	-1	
1901916	30	
1901917	78	
1901918	-1	
1901919	61	
1901920	42	
1901921	63	
1901922	-1	
1901923	63	
1901924	41	
1901925	55	
1902001	44	
1902002	-1	
1902003	63	
1902004	56	
1902005	63	
1902006	-1	
1902007	42	
1902008	72	
1902009	-1	
1902010	74	
1902011	-1	
1902012	-1	
1902013	41	
1902014	61	
1902015	58	
1902016	47	
1902017	43	
1902018	46	
1902019	-1	
1902020	-1	
1902021	60	
1902022	62	
1902023	66	
1902024	60	

1902025	-1	
1902101	-1	
1902102	-1	
1902103	45	
1902104	-1	
1902105	51	
1902106	67	
1902107	46	
1902108	56	
1902109	51	
1902110	46	
1902111	61	
1902112	-1	
1902113	-1	
1902114	63	
1902115	70	
1902116	54	
1902117	-1	
1902118	43	
1902119	-1	
1902120	59	
1902121	-1	
1902122	-1	
1902123	62	
1902124	-1	
1902125	59	
1902201	-1	
1902202	53	
1902203	-1	
1902204	-1	
1902205	-1	
1902206	35	
1902207	-1	
1902208	-1	
1902209	62	
1902210	30	
1902211	-1	
1902212	72	
1902213	63	
1902214	35	
1902215	-1	
1902216	39	
1902217	54	
1902218	-1	
1902219	76	
1902220	-1	
1902221	62	
1902222	-1	
1902223	54	
1902224	50	
1902225	-1	

1902301	57	
1902302	-1	
1902303	-1	
1902304	-1	
1902305	-1	
1902306	-1	
1902307	67	
1902308	53	
1902309	50	
1902310	59	
1902311	63	
1902312	59	
1902313	57	
1902314	-1	
1902315	57	
1902316	75	
1902317	-1	
1902318	55	
1902319	52	
1902320	-1	
1902321	55	
1902322	-1	
1902323	60	
1902324	-1	
1902325	53	
1902401	46	
1902402	52	
1902403	-1	
1902404	58	
1902405	58	
1902406	-1	
1902407	50	
1902408	39	
1902409	65	
1902410	56	
1902411	38	
1902412	51	
1902413	-1	
1902414	-1	
1902415	-1	
1902416	66	
1902417	43	
1902418	52	
1902419	60	
1902420	43	
1902421	74	
1902422	59	
1902423	62	
1902424	49	
1902425	-1	
1902501	60	

1902502	54	
1902503	45	
1902504	67	
1902505	58	
1902506	60	
1902507	-1	
1902508	-1	
1902509	62	
1902510	-1	
1902511	-1	
1902512	-1	
1902513	50	
1902514	56	
1902515	-1	
1902516	-1	
1902517	39	
1902518	66	
1902519	59	
1902520	70	
1902521	75	
1902522	-1	
1902523	-1	
1902524	59	
1902525	57	
2000101	-1	
2000102	76	
2000103	53	
2000104	49	
2000105	65	
2000106	33	
2000107	-1	
2000108	58	
2000109	-1	
2000110	45	
2000111	58	
2000112	-1	
2000113	-1	
2000114	54	
2000115	49	
2000116	-1	
2000117	39	
2000118	-1	
2000119	48	
2000120	36	
2000121	-1	
2000122	55	
2000123	83	
2000124	51	
2000125	54	
2000201	64	
2000202	64	

2000203	59	
2000204	52	
2000205	71	
2000206	60	
2000207	55	
2000208	76	
2000209	73	
2000210	52	
2000211	47	
2000212	70	
2000213	-1	
2000214	-1	
2000215	52	
2000216	33	
2000217	73	
2000218	50	
2000219	51	
2000220	63	
2000221	-1	
2000222	58	
2000223	40	
2000224	75	
2000225	75	
2000301	73	
2000302	59	
2000303	57	
2000304	47	
2000305	50	
2000306	57	
2000307	45	
2000308	-1	
2000309	68	
2000310	-1	
2000311	-1	
2000312	70	
2000313	58	
2000314	71	
2000315	78	
2000316	52	
2000317	-1	
2000318	49	
2000319	70	
2000320	50	
2000321	-1	
2000322	-1	
2000323	45	
2000324	-1	
2000325	43	
2000401	65	
2000402	68	
2000403	-1	

2000404	78	
2000405	76	
2000406	46	
2000407	65	
2000408	-1	
2000409	61	
2000410	54	
2000411	41	
2000412	66	
2000413	69	
2000414	-1	
2000415	58	
2000416	-1	
2000417	45	
2000418	57	
2000419	47	
2000420	68	
2000421	52	
2000422	-1	
2000423	66	
2000424	37	
2000425	-1	
2000501	-1	
2000502	79	
2000503	-1	
2000504	59	
2000505	-1	
2000506	38	
2000507	53	
2000508	71	
2000509	65	
2000510	75	
2000511	36	
2000512	51	
2000513	38	
2000514	48	
2000515	72	
2000516	63	
2000517	-1	
2000518	47	
2000519	67	
2000520	55	
2000521	-1	
2000522	58	
2000523	57	
2000524	-1	
2000525	-1	
2000601	-1	
2000602	61	
2000603	63	
2000604	-1	

2000605	65	
2000606	-1	
2000607	-1	
2000608	59	
2000609	81	
2000610	57	
2000611	-1	
2000612	-2	
2000613	-1	
2000614	70	
2000615	65	
2000616	-1	
2000617	67	
2000618	67	
2000619	56	
2000620	57	
2000621	28	
2000622	-1	
2000623	67	
2000624	78	
2000625	-1	
2000701	50	
2000702	60	
2000703	45	
2000704	-1	
2000705	57	
2000706	55	
2000707	43	
2000708	49	
2000709	58	
2000710	52	
2000711	-1	
2000712	61	
2000713	67	
2000714	43	
2000715	65	
2000716	-1	
2000717	-1	
2000718	-1	
2000719	54	
2000720	36	
2000721	32	
2000722	-1	
2000723	58	
2000724	42	
2000725	64	
2000801	-1	
2000802	-1	
2000803	-1	
2000804	66	
2000805	60	

2000806	44	
2000807	64	
2000808	37	
2000809	48	
2000810	75	
2000811	42	
2000812	-1	
2000813	-1	
2000814	68	
2000815	72	
2000816	-1	
2000817	66	
2000818	55	
2000819	-1	
2000820	42	
2000821	34	
2000822	65	
2000823	81	
2000824	59	
2000825	75	
2000901	44	
2000902	-1	
2000903	-1	
2000904	-1	
2000905	69	
2000906	45	
2000907	67	
2000908	-1	
2000909	27	
2000910	-1	
2000911	49	
2000912	36	
2000913	48	
2000914	-1	
2000915	-1	
2000916	-1	
2000917	-1	
2000918	61	
2000919	-1	
2000920	40	
2000921	45	
2000922	65	
2000923	-1	
2000924	82	
2000925	59	
2001001	72	
2001002	-1	
2001003	46	
2001004	-1	
2001005	-1	
2001006	67	

2001007	55	
2001008	-1	
2001009	44	
2001010	-1	
2001011	76	
2001012	50	
2001013	-1	
2001014	50	
2001015	-1	
2001016	62	
2001017	49	
2001018	-1	
2001019	-1	
2001020	63	
2001021	67	
2001022	70	
2001023	64	
2001024	69	
2001025	58	
2001101	46	
2001102	70	
2001103	-1	
2001104	60	
2001105	82	
2001106	26	
2001107	67	
2001108	54	
2001109	43	
2001110	47	
2001111	-1	
2001112	26	
2001113	77	
2001114	74	
2001115	-1	
2001116	56	
2001117	-1	
2001118	70	
2001119	55	
2001120	79	
2001121	-1	
2001122	74	
2001123	49	
2001124	68	
2001125	69	
2001201	59	
2001202	-1	
2001203	65	
2001204	55	
2001205	52	
2001206	56	
2001207	49	

2001208	-1	
2001209	59	
2001210	64	
2001211	63	
2001212	37	
2001213	52	
2001214	-1	
2001215	-1	
2001216	44	
2001217	60	
2001218	53	
2001219	42	
2001220	63	
2001221	-1	
2001222	-1	
2001223	49	
2001224	63	
2001225	72	
2001301	-1	
2001302	40	
2001303	60	
2001304	61	
2001305	-1	
2001306	55	
2001307	-1	
2001308	-1	
2001309	68	
2001310	49	
2001311	-1	
2001312	58	
2001313	54	
2001314	61	
2001315	66	
2001316	65	
2001317	-1	
2001318	55	
2001319	60	
2001320	-1	
2001321	-1	
2001322	55	
2001323	-1	
2001324	50	
2001325	59	
2001401	-1	
2001402	-1	
2001403	-1	
2001404	40	
2001405	79	
2001406	56	
2001407	40	
2001408	-1	

2001409	30	
2001410	-1	
2001411	56	
2001412	46	
2001413	-1	
2001414	43	
2001415	49	
2001416	-1	
2001417	58	
2001418	-1	
2001419	40	
2001420	42	
2001421	-1	
2001422	-1	
2001423	-1	
2001424	-1	
2001425	-1	
2001501	-1	
2001502	79	
2001503	-1	
2001504	-1	
2001505	-1	
2001506	46	
2001507	-1	
2001508	50	
2001509	64	
2001510	53	
2001511	42	
2001512	51	
2001513	59	
2001514	30	
2001515	76	
2001516	-1	
2001517	44	
2001518	57	
2001519	50	
2001520	39	
2001521	54	
2001522	63	
2001523	55	
2001524	-1	
2001525	50	
2001601	64	
2001602	75	
2001603	-1	
2001604	-1	
2001605	29	
2001606	53	
2001607	68	
2001608	-1	
2001609	58	

2001610	-1	
2001611	-1	
2001612	72	
2001613	58	
2001614	-1	
2001615	-1	
2001616	59	
2001617	-1	
2001618	56	
2001619	58	
2001620	68	
2001621	-1	
2001622	66	
2001623	-1	
2001624	51	
2001625	52	
2001701	62	
2001702	-1	
2001703	40	
2001704	54	
2001705	39	
2001706	52	
2001707	-1	
2001708	73	
2001709	53	
2001710	43	
2001711	59	
2001712	36	
2001713	-1	
2001714	49	
2001715	63	
2001716	-1	
2001717	41	
2001718	66	
2001719	47	
2001720	-1	
2001721	59	
2001722	63	
2001723	68	
2001724	-1	
2001725	-1	
2001801	64	
2001802	62	
2001803	-1	
2001804	75	
2001805	57	
2001806	57	
2001807	-1	
2001808	47	
2001809	24	
2001810	-1	

2001811	-1	
2001812	65	
2001813	51	
2001814	53	
2001815	48	
2001816	-1	
2001817	56	
2001818	-1	
2001819	46	
2001820	48	
2001821	44	
2001822	35	
2001823	42	
2001824	-1	
2001825	75	
2001901	64	
2001902	-1	
2001903	62	
2001904	-1	
2001905	64	
2001906	56	
2001907	47	
2001908	54	
2001909	62	
2001910	65	
2001911	-1	
2001912	59	
2001913	-1	
2001914	66	
2001915	74	
2001916	46	
2001917	57	
2001918	45	
2001919	-1	
2001920	77	
2001921	62	
2001922	-1	
2001923	58	
2001924	-1	
2001925	32	
2002001	54	
2002002	-1	
2002003	51	
2002004	-1	
2002005	-1	
2002006	45	
2002007	66	
2002008	43	
2002009	72	
2002010	-1	
2002011	-1	

2002012	55	
2002013	53	
2002014	62	
2002015	61	
2002016	-1	
2002017	80	
2002018	-1	
2002019	-1	
2002020	59	
2002021	37	
2002022	39	
2002023	44	
2002024	-1	
2002025	-1	
2002101	51	
2002102	60	
2002103	-1	
2002104	50	
2002105	-1	
2002106	60	
2002107	-1	
2002108	69	
2002109	-1	
2002110	-1	
2002111	53	
2002112	-1	
2002113	-1	
2002114	41	
2002115	39	
2002116	40	
2002117	45	
2002118	57	
2002119	-1	
2002120	59	
2002121	43	
2002122	61	
2002123	69	
2002124	62	
2002125	58	
2002201	61	
2002202	70	
2002203	-1	
2002204	-1	
2002205	58	
2002206	-1	
2002207	35	
2002208	52	
2002209	-1	
2002210	-1	
2002211	-1	
2002212	71	

2002213	60	
2002214	63	
2002215	64	
2002216	45	
2002217	-1	
2002218	64	
2002219	60	
2002220	53	
2002221	49	
2002222	62	
2002223	58	
2002224	26	
2002225	-1	
2002301	54	
2002302	49	
2002303	47	
2002304	-1	
2002305	-1	
2002306	-1	
2002307	33	
2002308	-1	
2002309	57	
2002310	60	
2002311	48	
2002312	80	
2002313	-1	
2002314	-1	
2002315	32	
2002316	48	
2002317	-1	
2002318	72	
2002319	45	
2002320	-1	
2002321	52	
2002322	58	
2002323	53	
2002324	43	
2002325	43	
2002401	60	
2002402	-1	
2002403	-1	
2002404	55	
2002405	41	
2002406	66	
2002407	-1	
2002408	-1	
2002409	51	
2002410	65	
2002411	60	
2002412	47	
2002413	-1	

2002414	72	
2002415	-1	
2002416	44	
2002417	41	
2002418	36	
2002419	78	
2002420	-1	
2002421	59	
2002422	-1	
2002423	73	
2002424	54	
2002425	44	
2002501	-1	
2002502	-1	
2002503	74	
2002504	58	
2002505	70	
2002506	54	
2002507	-1	
2002508	-1	
2002509	-1	
2002510	43	
2002511	-1	
2002512	49	
2002513	56	
2002514	58	
2002515	51	
2002516	-1	
2002517	-1	
2002518	-1	
2002519	64	
2002520	59	
2002521	-1	
2002522	60	
2002523	-1	
2002524	59	
2002525	51	
2100101	-1	
2100102	67	
2100103	54	
2100104	72	
2100105	76	
2100106	61	
2100107	55	
2100108	78	
2100109	-1	
2100110	64	
2100111	47	
2100112	53	
2100113	-1	
2100114	47	

2100115	-1	
2100116	60	
2100117	55	
2100118	66	
2100119	63	
2100120	-1	
2100121	56	
2100122	76	
2100123	50	
2100124	31	
2100125	39	
2100201	48	
2100202	71	
2100203	61	
2100204	47	
2100205	66	
2100206	36	
2100207	62	
2100208	51	
2100209	38	
2100210	68	
2100211	64	
2100212	44	
2100213	59	
2100214	-1	
2100215	52	
2100216	44	
2100217	51	
2100218	60	
2100219	-1	
2100220	-1	
2100221	36	
2100222	-1	
2100223	76	
2100224	-1	
2100225	-1	
2100301	46	
2100302	61	
2100303	49	
2100304	67	
2100305	51	
2100306	47	
2100307	52	
2100308	-1	
2100309	54	
2100310	70	
2100311	60	
2100312	70	
2100313	66	
2100314	64	
2100315	52	

2100316	-1	
2100317	55	
2100318	-1	
2100319	-1	
2100320	53	
2100321	-1	
2100322	-1	
2100323	-1	
2100324	49	
2100325	-1	
2100401	-1	
2100402	-1	
2100403	72	
2100404	50	
2100405	72	
2100406	39	
2100407	60	
2100408	-1	
2100409	24	
2100410	-1	
2100411	-1	
2100412	-1	
2100413	34	
2100414	-1	
2100415	63	
2100416	64	
2100417	49	
2100418	-1	
2100419	-1	
2100420	65	
2100421	41	
2100422	-1	
2100423	-1	
2100424	-1	
2100425	64	
2100501	69	
2100502	45	
2100503	48	
2100504	55	
2100505	47	
2100506	44	
2100507	-1	
2100508	-1	
2100509	45	
2100510	46	
2100511	58	
2100512	49	
2100513	-1	
2100514	67	
2100515	48	
2100516	69	

2100517	55	
2100518	-1	
2100519	-1	
2100520	-1	
2100521	-1	
2100522	54	
2100523	48	
2100524	-1	
2100525	71	
2100601	65	
2100602	-1	
2100603	-1	
2100604	41	
2100605	48	
2100606	-1	
2100607	57	
2100608	50	
2100609	62	
2100610	48	
2100611	-1	
2100612	-1	
2100613	39	
2100614	45	
2100615	62	
2100616	-1	
2100617	58	
2100618	-1	
2100619	-1	
2100620	44	
2100621	66	
2100622	69	
2100623	44	
2100624	-1	
2100625	55	
2100701	-1	
2100702	55	
2100703	45	
2100704	37	
2100705	-1	
2100706	-1	
2100707	59	
2100708	56	
2100709	-1	
2100710	-1	
2100711	71	
2100712	48	
2100713	60	
2100714	49	
2100715	44	
2100716	-1	
2100717	47	

2100718	37	
2100719	63	
2100720	-1	
2100721	44	
2100722	-1	
2100723	52	
2100724	-1	
2100725	43	
2100801	66	
2100802	69	
2100803	54	
2100804	50	
2100805	38	
2100806	49	
2100807	51	
2100808	-1	
2100809	48	
2100810	54	
2100811	57	
2100812	-1	
2100813	75	
2100814	-1	
2100815	42	
2100816	47	
2100817	26	
2100818	55	
2100819	27	
2100820	36	
2100821	44	
2100822	-1	
2100823	66	
2100824	67	
2100825	-1	
2100901	75	
2100902	-1	
2100903	56	
2100904	-1	
2100905	-1	
2100906	60	
2100907	-1	
2100908	40	
2100909	36	
2100910	39	
2100911	45	
2100912	67	
2100913	59	
2100914	62	
2100915	44	
2100916	68	
2100917	-1	
2100918	-1	

2100919	46	
2100920	65	
2100921	65	
2100922	-1	
2100923	54	
2100924	-1	
2100925	65	
2101001	-1	
2101002	49	
2101003	51	
2101004	-1	
2101005	62	
2101006	58	
2101007	64	
2101008	49	
2101009	65	
2101010	45	
2101011	56	
2101012	60	
2101013	-1	
2101014	44	
2101015	-1	
2101016	-1	
2101017	44	
2101018	-1	
2101019	-1	
2101020	-1	
2101021	-1	
2101022	63	
2101023	-1	
2101024	69	
2101025	55	
2101101	62	
2101102	69	
2101103	59	
2101104	-1	
2101105	-1	
2101106	65	
2101107	-1	
2101108	43	
2101109	56	
2101110	59	
2101111	55	
2101112	71	
2101113	62	
2101114	79	
2101115	53	
2101116	-1	
2101117	71	
2101118	56	
2101119	42	

2101120	60	
2101121	58	
2101122	64	
2101123	54	
2101124	53	
2101125	61	
2101201	-1	
2101202	56	
2101203	68	
2101204	-1	
2101205	-1	
2101206	69	
2101207	53	
2101208	-1	
2101209	59	
2101210	-1	
2101211	-1	
2101212	-1	
2101213	-1	
2101214	70	
2101215	-1	
2101216	-1	
2101217	-1	
2101218	46	
2101219	-1	
2101220	-1	
2101221	69	
2101222	-1	
2101223	-1	
2101224	38	
2101225	64	
2101301	70	
2101302	65	
2101303	36	
2101304	-1	
2101305	62	
2101306	46	
2101307	47	
2101308	7	
2101309	64	
2101310	59	
2101311	52	
2101312	-1	
2101313	-1	
2101314	72	
2101315	60	
2101316	51	
2101317	54	
2101318	47	
2101319	70	
2101320	43	

2101321	63	
2101322	49	
2101323	67	
2101324	-1	
2101325	-1	
2101401	53	
2101402	29	
2101403	-1	
2101404	65	
2101405	73	
2101406	43	
2101407	-1	
2101408	64	
2101409	57	
2101410	-1	
2101411	48	
2101412	48	
2101413	48	
2101414	-1	
2101415	-1	
2101416	63	
2101417	42	
2101418	49	
2101419	67	
2101420	68	
2101421	36	
2101422	32	
2101423	65	
2101424	63	
2101425	59	
2101501	69	
2101502	62	
2101503	35	
2101504	43	
2101505	56	
2101506	-1	
2101507	28	
2101508	48	
2101509	62	
2101510	39	
2101511	67	
2101512	63	
2101513	38	
2101514	54	
2101515	38	
2101516	50	
2101517	54	
2101518	-1	
2101519	-1	
2101520	-1	
2101521	61	

2101522	77	
2101523	42	
2101524	-1	
2101525	65	
2101601	44	
2101602	-1	
2101603	40	
2101604	61	
2101605	34	
2101606	55	
2101607	-1	
2101608	48	
2101609	55	
2101610	54	
2101611	46	
2101612	47	
2101613	63	
2101614	-1	
2101615	-1	
2101616	-1	
2101617	43	
2101618	50	
2101619	67	
2101620	-1	
2101621	65	
2101622	35	
2101623	45	
2101624	-1	
2101625	34	
2101701	-1	
2101702	47	
2101703	37	
2101704	-1	
2101705	36	
2101706	72	
2101707	56	
2101708	-1	
2101709	55	
2101710	72	
2101711	51	
2101712	77	
2101713	59	
2101714	57	
2101715	73	
2101716	63	
2101717	-1	
2101718	54	
2101719	53	
2101720	63	
2101721	-1	
2101722	-1	

2101723	57	
2101724	67	
2101725	62	
2101801	-1	
2101802	30	
2101803	70	
2101804	-1	
2101805	-1	
2101806	-1	
2101807	60	
2101808	74	
2101809	40	
2101810	-1	
2101811	-1	
2101812	71	
2101813	-1	
2101814	-1	
2101815	-1	
2101816	-1	
2101817	57	
2101818	52	
2101819	42	
2101820	37	
2101821	40	
2101822	-1	
2101823	38	
2101824	59	
2101825	-1	
2101901	37	
2101902	66	
2101903	54	
2101904	36	
2101905	-1	
2101906	46	
2101907	67	
2101908	-1	
2101909	43	
2101910	54	
2101911	-1	
2101912	-1	
2101913	-1	
2101914	46	
2101915	49	
2101916	64	
2101917	-1	
2101918	-1	
2101919	-1	
2101920	57	
2101921	85	
2101922	66	
2101923	52	

2101924	63	
2101925	51	
2102001	-1	
2102002	-1	
2102003	63	
2102004	34	
2102005	31	
2102006	56	
2102007	-1	
2102008	-1	
2102009	58	
2102010	65	
2102011	-1	
2102012	49	
2102013	56	
2102014	58	
2102015	-1	
2102016	-1	
2102017	43	
2102018	40	
2102019	47	
2102020	47	
2102021	70	
2102022	63	
2102023	37	
2102024	-1	
2102025	75	
2102101	-1	
2102102	45	
2102103	54	
2102104	47	
2102105	-1	
2102106	46	
2102107	56	
2102108	66	
2102109	-1	
2102110	64	
2102111	44	
2102112	-1	
2102113	53	
2102114	39	
2102115	57	
2102116	48	
2102117	46	
2102118	-1	
2102119	50	
2102120	41	
2102121	56	
2102122	59	
2102123	-1	
2102124	40	

2102125	46	
2102201	-1	
2102202	-1	
2102203	-1	
2102204	-1	
2102205	-1	
2102206	60	
2102207	-1	
2102208	63	
2102209	-1	
2102210	49	
2102211	66	
2102212	-1	
2102213	79	
2102214	50	
2102215	-1	
2102216	-1	
2102217	-1	
2102218	-1	
2102219	37	
2102220	63	
2102221	-1	
2102222	-1	
2102223	30	
2102224	-1	
2102225	37	
2102301	-1	
2102302	44	
2102303	-1	
2102304	-1	
2102305	-1	
2102306	50	
2102307	40	
2102308	55	
2102309	-1	
2102310	42	
2102311	-1	
2102312	-1	
2102313	-1	
2102314	54	
2102315	49	
2102316	60	
2102317	43	
2102318	31	
2102319	36	
2102320	59	
2102321	26	
2102322	-1	
2102323	-1	
2102324	49	
2102325	-1	

2102401	53	
2102402	61	
2102403	-1	
2102404	-1	
2102405	44	
2102406	34	
2102407	55	
2102408	43	
2102409	-1	
2102410	73	
2102411	-1	
2102412	38	
2102413	-1	
2102414	-1	
2102415	58	
2102416	71	
2102417	58	
2102418	83	
2102419	-1	
2102420	-1	
2102421	53	
2102422	59	
2102423	66	
2102424	74	
2102425	-1	
2102501	53	
2102502	57	
2102503	43	
2102504	-1	
2102505	57	
2102506	38	
2102507	50	
2102508	53	
2102509	-1	
2102510	51	
2102511	60	
2102512	56	
2102513	70	
2102514	-1	
2102515	61	
2102516	-1	
2102517	42	
2102518	56	
2102519	42	
2102520	-1	
2102521	-1	
2102522	-1	
2102523	62	
2102524	61	
2102525	66	
2200101	61	

2200102	52	
2200103	41	
2200104	61	
2200105	41	
2200106	-1	
2200107	-1	
2200108	59	
2200109	72	
2200110	67	
2200111	82	
2200112	-1	
2200113	41	
2200114	66	
2200115	-1	
2200116	67	
2200117	38	
2200118	47	
2200119	59	
2200120	49	
2200121	74	
2200122	48	
2200123	35	
2200124	40	
2200125	-1	
2200201	-1	
2200202	54	
2200203	41	
2200204	-1	
2200205	38	
2200206	43	
2200207	-1	
2200208	-1	
2200209	-1	
2200210	32	
2200211	42	
2200212	48	
2200213	39	
2200214	78	
2200215	43	
2200216	-1	
2200217	39	
2200218	47	
2200219	39	
2200220	51	
2200221	70	
2200222	69	
2200223	45	
2200224	51	
2200225	41	
2200301	49	
2200302	47	

2200303	65	
2200304	67	
2200305	61	
2200306	63	
2200307	-1	
2200308	-1	
2200309	52	
2200310	42	
2200311	69	
2200312	-1	
2200313	41	
2200314	30	
2200315	42	
2200316	54	
2200317	46	
2200318	-1	
2200319	-1	
2200320	51	
2200321	39	
2200322	44	
2200323	47	
2200324	75	
2200325	65	
2200401	51	
2200402	37	
2200403	-1	
2200404	53	
2200405	-1	
2200406	-1	
2200407	53	
2200408	52	
2200409	37	
2200410	38	
2200411	50	
2200412	44	
2200413	50	
2200414	52	
2200415	61	
2200416	35	
2200417	53	
2200418	-1	
2200419	35	
2200420	43	
2200421	82	
2200422	-1	
2200423	51	
2200424	26	
2200425	48	
2200501	41	
2200502	34	
2200503	43	

2200504	45	
2200505	-1	
2200506	29	
2200507	71	
2200508	54	
2200509	70	
2200510	48	
2200511	42	
2200512	43	
2200513	42	
2200514	54	
2200515	52	
2200516	50	
2200517	49	
2200518	48	
2200519	44	
2200520	62	
2200521	71	
2200522	38	
2200523	41	
2200524	47	
2200525	40	
2200601	-1	
2200602	58	
2200603	62	
2200604	39	
2200605	-1	
2200606	45	
2200607	55	
2200608	49	
2200609	83	
2200610	-1	
2200611	59	
2200612	-1	
2200613	50	
2200614	71	
2200615	60	
2200616	42	
2200617	61	
2200618	52	
2200619	47	
2200620	53	
2200621	43	
2200622	39	
2200623	-1	
2200624	-1	
2200625	-1	
2200701	-1	
2200702	67	
2200703	53	
2200704	32	

2200705	35	
2200706	59	
2200707	39	
2200708	-1	
2200709	34	
2200710	63	
2200711	-1	
2200712	65	
2200713	52	
2200714	43	
2200715	39	
2200716	56	
2200717	65	
2200718	42	
2200719	57	
2200720	61	
2200721	48	
2200722	-1	
2200723	66	
2200724	59	
2200725	68	
2200801	69	
2200802	36	
2200803	-1	
2200804	63	
2200805	67	
2200806	65	
2200807	-1	
2200808	63	
2200809	43	
2200810	54	
2200811	-1	
2200812	38	
2200813	-1	
2200814	57	
2200815	-1	
2200816	-1	
2200817	-1	
2200818	47	
2200819	72	
2200820	42	
2200821	61	
2200822	47	
2200823	61	
2200824	56	
2200825	-1	
2200901	-1	
2200902	55	
2200903	54	
2200904	-1	
2200905	74	

2200906	42	
2200907	68	
2200908	44	
2200909	67	
2200910	40	
2200911	42	
2200912	64	
2200913	58	
2200914	40	
2200915	50	
2200916	47	
2200917	53	
2200918	55	
2200919	-1	
2200920	63	
2200921	49	
2200922	56	
2200923	61	
2200924	-1	
2200925	46	
2201001	60	
2201002	43	
2201003	55	
2201004	72	
2201005	53	
2201006	51	
2201007	64	
2201008	66	
2201009	-1	
2201010	52	
2201011	36	
2201012	70	
2201013	70	
2201014	-1	
2201015	50	
2201016	58	
2201017	-1	
2201018	77	
2201019	62	
2201020	-1	
2201021	40	
2201022	69	
2201023	46	
2201024	-1	
2201025	69	
2201101	50	
2201102	59	
2201103	45	
2201104	56	
2201105	61	
2201106	42	

2201107	43	
2201108	80	
2201109	54	
2201110	65	
2201111	54	
2201112	59	
2201113	46	
2201114	67	
2201115	80	
2201116	60	
2201117	47	
2201118	47	
2201119	65	
2201120	44	
2201121	47	
2201122	-1	
2201123	55	
2201124	47	
2201125	-1	
2201201	-1	
2201202	48	
2201203	64	
2201204	53	
2201205	59	
2201206	64	
2201207	43	
2201208	65	
2201209	43	
2201210	-1	
2201211	70	
2201212	53	
2201213	61	
2201214	39	
2201215	42	
2201216	64	
2201217	69	
2201218	50	
2201219	39	
2201220	42	
2201221	65	
2201222	-1	
2201223	-1	
2201224	34	
2201225	54	
2201301	56	
2201302	56	
2201303	64	
2201304	78	
2201305	52	
2201306	54	
2201307	35	

2201308	68	
2201309	36	
2201310	78	
2201311	-1	
2201312	45	
2201313	57	
2201314	-1	
2201315	66	
2201316	63	
2201317	-1	
2201318	50	
2201319	29	
2201320	45	
2201321	-1	
2201322	51	
2201323	67	
2201324	53	
2201325	39	
2201401	-1	
2201402	40	
2201403	72	
2201404	58	
2201405	60	
2201406	-1	
2201407	-1	
2201408	51	
2201409	62	
2201410	59	
2201411	69	
2201412	58	
2201413	-1	
2201414	65	
2201415	44	
2201416	54	
2201417	65	
2201418	67	
2201419	44	
2201420	50	
2201421	55	
2201422	62	
2201423	71	
2201424	47	
2201425	57	
2201501	41	
2201502	67	
2201503	63	
2201504	57	
2201505	58	
2201506	50	
2201507	-1	
2201508	49	

2201509	76	
2201510	47	
2201511	61	
2201512	50	
2201513	-1	
2201514	67	
2201515	52	
2201516	69	
2201517	57	
2201518	52	
2201519	45	
2201520	-1	
2201521	39	
2201522	71	
2201523	-1	
2201524	42	
2201525	33	
2201601	68	
2201602	54	
2201603	52	
2201604	48	
2201605	53	
2201606	33	
2201607	48	
2201608	57	
2201609	46	
2201610	56	
2201611	-1	
2201612	-1	
2201613	78	
2201614	55	
2201615	51	
2201616	74	
2201617	47	
2201618	60	
2201619	63	
2201620	42	
2201621	64	
2201622	59	
2201623	-1	
2201624	39	
2201625	65	
2201701	56	
2201702	61	
2201703	-1	
2201704	54	
2201705	52	
2201706	49	
2201707	54	
2201708	47	
2201709	67	

2201710	55	
2201711	-1	
2201712	55	
2201713	37	
2201714	60	
2201715	52	
2201716	-1	
2201717	53	
2201718	41	
2201719	-1	
2201720	41	
2201721	62	
2201722	-1	
2201723	57	
2201724	64	
2201725	65	
2201801	45	
2201802	63	
2201803	48	
2201804	-1	
2201805	58	
2201806	50	
2201807	64	
2201808	60	
2201809	58	
2201810	54	
2201811	60	
2201812	58	
2201813	49	
2201814	48	
2201815	41	
2201816	42	
2201817	66	
2201818	52	
2201819	-1	
2201820	59	
2201821	51	
2201822	33	
2201823	54	
2201824	-1	
2201825	-1	
2201901	50	
2201902	80	
2201903	39	
2201904	50	
2201905	68	
2201906	47	
2201907	51	
2201908	43	
2201909	49	
2201910	58	

2201911	41	
2201912	33	
2201913	59	
2201914	46	
2201915	55	
2201916	40	
2201917	47	
2201918	53	
2201919	35	
2201920	49	
2201921	50	
2201922	46	
2201923	-1	
2201924	-1	
2201925	59	
2202001	44	
2202002	49	
2202003	61	
2202004	46	
2202005	34	
2202006	49	
2202007	40	
2202008	-1	
2202009	-1	
2202010	58	
2202011	47	
2202012	71	
2202013	72	
2202014	46	
2202015	62	
2202016	60	
2202017	43	
2202018	41	
2202019	32	
2202020	-1	
2202021	58	
2202022	37	
2202023	54	
2202024	66	
2202025	60	
2300101	53	
2300102	49	
2300103	66	
2300104	-1	
2300105	-1	
2300106	73	
2300107	-1	
2300108	40	
2300109	-1	
2300110	45	
2300111	30	

2300112	49	
2300113	48	
2300114	34	
2300115	49	
2300116	60	
2300117	61	
2300118	50	
2300119	-1	
2300120	68	
2300121	62	
2300122	60	
2300123	78	
2300124	66	
2300125	45	
2300201	39	
2300202	46	
2300203	65	
2300204	47	
2300205	29	
2300206	52	
2300207	65	
2300208	-1	
2300209	64	
2300210	54	
2300211	-1	
2300212	-1	
2300213	61	
2300214	48	
2300215	73	
2300216	59	
2300217	49	
2300218	64	
2300219	40	
2300220	54	
2300221	40	
2300222	59	
2300223	43	
2300224	64	
2300225	-1	
2300301	48	
2300302	58	
2300303	47	
2300304	44	
2300305	77	
2300306	66	
2300307	49	
2300308	-1	
2300309	64	
2300310	24	
2300311	-1	
2300312	68	

2300313	37	
2300314	56	
2300315	-1	
2300316	60	
2300317	65	
2300318	-1	
2300319	50	
2300320	-1	
2300321	72	
2300322	64	
2300323	-1	
2300324	59	
2300325	49	
2300401	-1	
2300402	78	
2300403	83	
2300404	39	
2300405	-1	
2300406	68	
2300407	47	
2300408	41	
2300409	50	
2300410	58	
2300411	61	
2300412	74	
2300413	52	
2300414	59	
2300415	-1	
2300416	72	
2300417	41	
2300418	70	
2300419	59	
2300420	-1	
2300421	51	
2300422	65	
2300423	47	
2300424	49	
2300425	42	
2300501	38	
2300502	70	
2300503	59	
2300504	-1	
2300505	61	
2300506	49	
2300507	63	
2300508	47	
2300509	-1	
2300510	-1	
2300511	54	
2300512	58	
2300513	45	

2300514	40	
2300515	63	
2300516	59	
2300517	47	
2300518	50	
2300519	90	
2300520	52	
2300521	-1	
2300522	51	
2300523	-1	
2300524	52	
2300525	74	
2300601	50	
2300602	-1	
2300603	55	
2300604	39	
2300605	63	
2300606	57	
2300607	56	
2300608	52	
2300609	54	
2300610	49	
2300611	-1	
2300612	76	
2300613	53	
2300614	37	
2300615	-1	
2300616	52	
2300617	44	
2300618	-1	
2300619	76	
2300620	39	
2300621	29	
2300622	57	
2300623	70	
2300624	50	
2300625	37	
2300701	-1	
2300702	67	
2300703	64	
2300704	-1	
2300705	49	
2300706	-1	
2300707	57	
2300708	52	
2300709	45	
2300710	34	
2300711	38	
2300712	63	
2300713	-1	
2300714	60	

2300715	61	
2300716	56	
2300717	70	
2300718	36	
2300719	-1	
2300720	39	
2300721	43	
2300722	52	
2300723	71	
2300724	57	
2300725	-1	
2300801	49	
2300802	49	
2300803	-1	
2300804	38	
2300805	67	
2300806	40	
2300807	53	
2300808	47	
2300809	42	
2300810	57	
2300811	44	
2300812	66	
2300813	77	
2300814	68	
2300815	63	
2300816	45	
2300817	52	
2300818	61	
2300819	33	
2300820	-1	
2300821	42	
2300822	59	
2300823	54	
2300824	52	
2300825	29	
2300901	58	
2300902	72	
2300903	67	
2300904	-1	
2300905	55	
2300906	71	
2300907	69	
2300908	50	
2300909	66	
2300910	62	
2300911	55	
2300912	49	
2300913	54	
2300914	45	
2300915	44	

2300916	66	
2300917	45	
2300918	75	
2300919	74	
2300920	-1	
2300921	51	
2300922	53	
2300923	-1	
2300924	64	
2300925	45	
2301001	40	
2301002	52	
2301003	59	
2301004	29	
2301005	-1	
2301006	29	
2301007	44	
2301008	47	
2301009	-1	
2301010	47	
2301011	53	
2301012	65	
2301013	41	
2301014	73	
2301015	61	
2301016	65	
2301017	60	
2301018	-1	
2301019	53	
2301020	55	
2301021	41	
2301022	60	
2301023	56	
2301024	58	
2301025	54	
2301101	72	
2301102	-1	
2301103	39	
2301104	-1	
2301105	-1	
2301106	-1	
2301107	53	
2301108	59	
2301109	55	
2301110	50	
2301111	47	
2301112	61	
2301113	45	
2301114	41	
2301115	36	
2301116	45	

2301117	-1	
2301118	51	
2301119	40	
2301120	49	
2301121	71	
2301122	-1	
2301123	59	
2301124	64	
2301125	58	
2301201	-1	
2301202	68	
2301203	51	
2301204	59	
2301205	74	
2301206	63	
2301207	54	
2301208	58	
2301209	73	
2301210	40	
2301211	53	
2301212	44	
2301213	-1	
2301214	61	
2301215	60	
2301216	64	
2301217	55	
2301218	42	
2301219	-1	
2301220	54	
2301221	46	
2301222	58	
2301223	-1	
2301224	47	
2301225	62	
2301301	-1	
2301302	57	
2301303	47	
2301304	48	
2301305	70	
2301306	32	
2301307	39	
2301308	-1	
2301309	-1	
2301310	-1	
2301311	50	
2301312	56	
2301313	58	
2301314	42	
2301315	67	
2301316	56	
2301317	66	

2301318	-1	
2301319	36	
2301320	37	
2301321	37	
2301322	46	
2301323	50	
2301324	54	
2301325	-1	
2301401	44	
2301402	60	
2301403	36	
2301404	34	
2301405	-1	
2301406	48	
2301407	37	
2301408	59	
2301409	-1	
2301410	53	
2301411	44	
2301412	57	
2301413	69	
2301414	44	
2301415	45	
2301416	45	
2301417	30	
2301418	-1	
2301419	-1	
2301420	45	
2301421	63	
2301422	50	
2301423	63	
2301424	67	
2301425	52	
2301501	38	
2301502	39	
2301503	-1	
2301504	-1	
2301505	-1	
2301506	49	
2301507	-1	
2301508	43	
2301509	54	
2301510	58	
2301511	54	
2301512	35	
2301513	-1	
2301514	65	
2301515	52	
2301516	42	
2301517	47	
2301518	49	

2301519	62	
2301520	-1	
2301521	69	
2301522	49	
2301523	51	
2301524	-1	
2301525	43	
2301601	69	
2301602	-1	
2301603	55	
2301604	38	
2301605	-1	
2301606	64	
2301607	66	
2301608	56	
2301609	55	
2301610	51	
2301611	61	
2301612	50	
2301613	56	
2301614	42	
2301615	40	
2301616	-1	
2301617	41	
2301618	-1	
2301619	56	
2301620	49	
2301621	66	
2301622	46	
2301623	56	
2301624	50	
2301625	39	
2301701	62	
2301702	51	
2301703	50	
2301704	48	
2301705	65	
2301706	51	
2301707	66	
2301708	53	
2301709	53	
2301710	39	
2301711	79	
2301712	60	
2301713	63	
2301714	61	
2301715	53	
2301716	79	
2301717	69	
2301718	52	
2301719	47	

2301720	53	
2301721	37	
2301722	56	
2301723	46	
2301724	-1	
2301725	54	
2301801	-1	
2301802	58	
2301803	-1	
2301804	61	
2301805	73	
2301806	36	
2301807	35	
2301808	37	
2301809	54	
2301810	68	
2301811	56	
2301812	77	
2301813	60	
2301814	62	
2301815	40	
2301816	61	
2301817	64	
2301818	54	
2301819	65	
2301820	79	
2301821	68	
2301822	56	
2301823	50	
2301824	26	
2301825	56	
2301901	68	
2301902	43	
2301903	52	
2301904	-1	
2301905	67	
2301906	61	
2301907	75	
2301908	46	
2301909	65	
2301910	34	
2301911	55	
2301912	61	
2301913	43	
2301914	63	
2301915	74	
2301916	53	
2301917	73	
2301918	52	
2301919	43	
2301920	63	

2301921	40	
2301922	62	
2301923	41	
2301924	-1	
2301925	-1	
2302001	62	
2302002	56	
2302003	45	
2302004	52	
2302005	80	
2302006	52	
2302007	43	
2302008	49	
2302009	71	
2302010	57	
2302011	-1	
2302012	-1	
2302013	46	
2302014	60	
2302015	72	
2302016	62	
2302017	58	
2302018	74	
2302019	53	
2302020	65	
2302021	68	
2302022	46	
2302023	45	
2302024	44	
2302025	65	
2302101	52	
2302102	77	
2302103	-1	
2302104	60	
2302105	74	
2302106	50	
2302107	29	
2302108	58	
2302109	-1	
2302110	-1	
2302111	67	
2302112	-1	
2302113	-1	
2302114	66	
2302115	52	
2302116	59	
2302117	59	
2302118	68	
2302119	64	
2302120	48	
2302121	41	

2302122	46	
2302123	-1	
2302124	62	
2302125	62	
2302201	66	
2302202	50	
2302203	61	
2302204	69	
2302205	30	
2302206	31	
2302207	59	
2302208	-1	
2302209	57	
2302210	52	
2302211	42	
2302212	-1	
2302213	55	
2302214	-1	
2302215	44	
2302216	57	
2302217	55	
2302218	48	
2302219	61	
2302220	73	
2302221	71	
2302222	33	
2302223	70	
2302224	47	
2302225	61	
2302301	48	
2302302	34	
2302303	-1	
2302304	57	
2302305	51	
2302306	67	
2302307	56	
2302308	81	
2302309	77	
2302310	50	
2302311	38	
2302312	69	
2302313	50	
2302314	52	
2302315	51	
2302316	63	
2302317	66	
2302318	58	
2302319	61	
2302320	67	
2302321	-1	
2302322	57	

2302323	54	
2302324	64	
2302325	65	
2302401	-1	
2302402	43	
2302403	76	
2302404	61	
2302405	55	
2302406	52	
2302407	65	
2302408	59	
2302409	56	
2302410	46	
2302411	68	
2302412	47	
2302413	48	
2302414	69	
2302415	55	
2302416	53	
2302417	32	
2302418	43	
2302419	49	
2302420	70	
2302421	54	
2302422	76	
2302423	-1	
2302424	-1	
2302425	50	
2400101	-1	
2400102	71	
2400103	49	
2400104	57	
2400105	66	
2400106	-1	
2400107	62	
2400108	-1	
2400109	-1	
2400110	33	
2400111	56	
2400112	38	
2400113	-1	
2400114	61	
2400115	48	
2400116	55	
2400117	69	
2400118	60	
2400119	76	
2400120	52	
2400121	56	
2400122	47	
2400123	22	

2400124	69	
2400125	49	
2400201	80	
2400202	74	
2400203	-1	
2400204	54	
2400205	42	
2400206	66	
2400207	61	
2400208	38	
2400209	80	
2400210	68	
2400211	64	
2400212	56	
2400213	54	
2400214	66	
2400215	41	
2400216	45	
2400217	-1	
2400218	46	
2400219	49	
2400220	-1	
2400221	74	
2400222	-1	
2400223	63	
2400224	-1	
2400225	84	
2400301	71	
2400302	30	
2400303	39	
2400304	54	
2400305	64	
2400306	46	
2400307	-1	
2400308	27	
2400309	-1	
2400310	53	
2400311	44	
2400312	52	
2400313	60	
2400314	-1	
2400315	44	
2400316	44	
2400317	63	
2400318	-1	
2400319	63	
2400320	-1	
2400321	68	
2400322	37	
2400323	-1	
2400324	-1	

2400325	58	
2400401	49	
2400402	74	
2400403	57	
2400404	43	
2400405	-1	
2400406	58	
2400407	56	
2400408	33	
2400409	64	
2400410	81	
2400411	22	
2400412	54	
2400413	41	
2400414	62	
2400415	59	
2400416	67	
2400417	50	
2400418	53	
2400419	36	
2400420	54	
2400421	50	
2400422	76	
2400423	73	
2400424	44	
2400425	-1	
2400501	49	
2400502	59	
2400503	51	
2400504	41	
2400505	69	
2400506	55	
2400507	33	
2400508	54	
2400509	53	
2400510	59	
2400511	-1	
2400512	59	
2400513	53	
2400514	-1	
2400515	52	
2400516	49	
2400517	64	
2400518	53	
2400519	60	
2400520	75	
2400521	50	
2400522	-1	
2400523	34	
2400524	-1	
2400525	-1	

2400601	37	
2400602	-1	
2400603	44	
2400604	54	
2400605	-1	
2400606	-1	
2400607	49	
2400608	54	
2400609	62	
2400610	67	
2400611	68	
2400612	77	
2400613	58	
2400614	44	
2400615	-1	
2400616	54	
2400617	60	
2400618	57	
2400619	48	
2400620	68	
2400621	47	
2400622	70	
2400623	-1	
2400624	61	
2400625	54	
2400701	-1	
2400702	58	
2400703	35	
2400704	49	
2400705	69	
2400706	-1	
2400707	52	
2400708	-1	
2400709	-1	
2400710	75	
2400711	65	
2400712	63	
2400713	-1	
2400714	51	
2400715	62	
2400716	69	
2400717	61	
2400718	58	
2400719	46	
2400720	72	
2400721	44	
2400722	60	
2400723	35	
2400724	69	
2400725	-1	
2400801	46	

2400802	55	
2400803	-1	
2400804	54	
2400805	-1	
2400806	-1	
2400807	50	
2400808	-1	
2400809	59	
2400810	-1	
2400811	47	
2400812	-1	
2400813	27	
2400814	61	
2400815	-1	
2400816	55	
2400817	-1	
2400818	53	
2400819	54	
2400820	43	
2400821	64	
2400822	54	
2400823	34	
2400824	54	
2400825	61	
2400901	-1	
2400902	44	
2400903	37	
2400904	41	
2400905	34	
2400906	-1	
2400907	-1	
2400908	38	
2400909	51	
2400910	49	
2400911	-1	
2400912	58	
2400913	-1	
2400914	60	
2400915	58	
2400916	41	
2400917	37	
2400918	36	
2400919	53	
2400920	67	
2400921	46	
2400922	63	
2400923	-1	
2400924	60	
2400925	66	
2401001	-1	
2401002	71	

2401003	35	
2401004	-1	
2401005	72	
2401006	36	
2401007	66	
2401008	41	
2401009	62	
2401010	48	
2401011	39	
2401012	63	
2401013	-1	
2401014	36	
2401015	-1	
2401016	76	
2401017	48	
2401018	-1	
2401019	50	
2401020	65	
2401021	-1	
2401022	52	
2401023	57	
2401024	48	
2401025	39	
2401101	59	
2401102	-1	
2401103	74	
2401104	-1	
2401105	53	
2401106	-1	
2401107	57	
2401108	66	
2401109	43	
2401110	46	
2401111	60	
2401112	48	
2401113	-1	
2401114	51	
2401115	52	
2401116	-1	
2401117	-1	
2401118	62	
2401119	42	
2401120	44	
2401121	38	
2401122	51	
2401123	42	
2401124	77	
2401125	-1	
2401201	45	
2401202	55	
2401203	53	

2401204	56	
2401205	36	
2401206	-1	
2401207	44	
2401208	51	
2401209	62	
2401210	33	
2401211	35	
2401212	48	
2401213	-1	
2401214	53	
2401215	74	
2401216	59	
2401217	72	
2401218	-1	
2401219	-1	
2401220	63	
2401221	43	
2401222	60	
2401223	73	
2401224	55	
2401225	-1	
2401301	65	
2401302	57	
2401303	53	
2401304	67	
2401305	72	
2401306	54	
2401307	48	
2401308	-1	
2401309	62	
2401310	43	
2401311	49	
2401312	72	
2401313	64	
2401314	52	
2401315	52	
2401316	50	
2401317	47	
2401318	75	
2401319	53	
2401320	60	
2401321	58	
2401322	56	
2401323	-1	
2401324	51	
2401325	68	
2401401	56	
2401402	69	
2401403	55	
2401404	32	

2401405	38	
2401406	48	
2401407	41	
2401408	67	
2401409	64	
2401410	46	
2401411	72	
2401412	-1	
2401413	69	
2401414	60	
2401415	-1	
2401416	69	
2401417	54	
2401418	-1	
2401419	59	
2401420	-1	
2401421	54	
2401422	73	
2401423	33	
2401424	65	
2401425	53	
2401501	39	
2401502	32	
2401503	34	
2401504	48	
2401505	65	
2401506	-1	
2401507	63	
2401508	56	
2401509	52	
2401510	68	
2401511	56	
2401512	60	
2401513	71	
2401514	77	
2401515	48	
2401516	57	
2401517	-1	
2401518	64	
2401519	58	
2401520	58	
2401521	52	
2401522	65	
2401523	44	
2401524	52	
2401525	67	
2401601	75	
2401602	59	
2401603	51	
2401604	39	
2401605	56	

2401606	59	
2401607	58	
2401608	-1	
2401609	72	
2401610	58	
2401611	48	
2401612	46	
2401613	-1	
2401614	50	
2401615	58	
2401616	51	
2401617	68	
2401618	35	
2401619	50	
2401620	81	
2401621	65	
2401622	50	
2401623	50	
2401624	62	
2401625	-1	
2401701	59	
2401702	63	
2401703	17	
2401704	70	
2401705	-1	
2401706	58	
2401707	71	
2401708	65	
2401709	49	
2401710	61	
2401711	-1	
2401712	69	
2401713	51	
2401714	71	
2401715	70	
2401716	48	
2401717	39	
2401718	70	
2401719	65	
2401720	53	
2401721	-1	
2401722	53	
2401723	60	
2401724	-1	
2401725	78	
2401801	71	
2401802	73	
2401803	70	
2401804	47	
2401805	-1	
2401806	36	

2401807	48	
2401808	74	
2401809	70	
2401810	46	
2401811	58	
2401812	60	
2401813	47	
2401814	39	
2401815	47	
2401816	76	
2401817	63	
2401818	45	
2401819	78	
2401820	64	
2401821	-1	
2401822	48	
2401823	48	
2401824	69	
2401825	-1	
2401901	-1	
2401902	-1	
2401903	52	
2401904	46	
2401905	56	
2401906	34	
2401907	78	
2401908	38	
2401909	64	
2401910	42	
2401911	61	
2401912	50	
2401913	-1	
2401914	69	
2401915	66	
2401916	73	
2401917	-1	
2401918	39	
2401919	49	
2401920	49	
2401921	83	
2401922	49	
2401923	-1	
2401924	65	
2401925	56	
2402001	51	
2402002	61	
2402003	-1	
2402004	70	
2402005	45	
2402006	61	
2402007	52	

2402008	61	
2402009	-1	
2402010	71	
2402011	58	
2402012	56	
2402013	57	
2402014	73	
2402015	56	
2402016	55	
2402017	-1	
2402018	47	
2402019	61	
2402020	52	
2402021	55	
2402022	74	
2402023	56	
2402024	66	
2402025	63	
2402101	47	
2402102	70	
2402103	34	
2402104	49	
2402105	58	
2402106	58	
2402107	41	
2402108	-1	
2402109	-1	
2402110	71	
2402111	47	
2402112	66	
2402113	-1	
2402114	51	
2402115	59	
2402116	52	
2402117	66	
2402118	45	
2402119	-1	
2402120	56	
2402121	58	
2402122	58	
2402123	39	
2402124	45	
2402125	73	
2402201	60	
2402202	66	
2402203	-1	
2402204	71	
2402205	62	
2402206	33	
2402207	-1	
2402208	-1	

2402209	43	
2402210	-1	
2402211	-1	
2402212	64	
2402213	45	
2402214	-1	
2402215	-1	
2402216	42	
2402217	44	
2402218	-1	
2402219	30	
2402220	44	
2402221	48	
2402222	70	
2402223	61	
2402224	-1	
2402225	-1	
2402301	64	
2402302	-1	
2402303	68	
2402304	-1	
2402305	-1	
2402306	51	
2402307	72	
2402308	59	
2402309	61	
2402310	41	
2402311	61	
2402312	57	
2402313	35	
2402314	47	
2402315	75	
2402316	64	
2402317	43	
2402318	57	
2402319	60	
2402320	-1	
2402321	28	
2402322	37	
2402323	36	
2402324	53	
2402325	67	
2500101	59	
2500102	-1	
2500103	40	
2500104	42	
2500105	36	
2500106	47	
2500107	49	
2500108	64	
2500109	50	

2500110	45	
2500111	52	
2500112	-1	
2500113	56	
2500114	40	
2500115	59	
2500116	-1	
2500117	56	
2500118	-1	
2500119	56	
2500120	40	
2500121	31	
2500122	55	
2500123	61	
2500124	63	
2500125	57	
2500201	50	
2500202	55	
2500203	58	
2500204	70	
2500205	42	
2500206	51	
2500207	57	
2500208	47	
2500209	37	
2500210	-1	
2500211	67	
2500212	-1	
2500213	69	
2500214	73	
2500215	-1	
2500216	51	
2500217	59	
2500218	72	
2500219	-1	
2500220	57	
2500221	58	
2500222	52	
2500223	63	
2500224	53	
2500225	75	
2500301	-1	
2500302	38	
2500303	56	
2500304	43	
2500305	64	
2500306	47	
2500307	-1	
2500308	47	
2500309	54	
2500310	-1	

2500311	35	
2500312	39	
2500313	69	
2500314	68	
2500315	49	
2500316	-1	
2500317	-1	
2500318	67	
2500319	70	
2500320	62	
2500321	69	
2500322	57	
2500323	-1	
2500324	64	
2500325	37	
2500401	-1	
2500402	48	
2500403	-1	
2500404	49	
2500405	40	
2500406	60	
2500407	53	
2500408	45	
2500409	51	
2500410	-1	
2500411	-1	
2500412	-1	
2500413	51	
2500414	68	
2500415	69	
2500416	66	
2500417	-1	
2500418	69	
2500419	58	
2500420	39	
2500421	80	
2500422	66	
2500423	59	
2500424	-1	
2500425	-1	
2500501	47	
2500502	51	
2500503	39	
2500504	-1	
2500505	-1	
2500506	40	
2500507	47	
2500508	71	
2500509	56	
2500510	40	
2500511	76	

2500512	49	
2500513	67	
2500514	36	
2500515	-1	
2500516	42	
2500517	40	
2500518	65	
2500519	64	
2500520	40	
2500521	62	
2500522	45	
2500523	46	
2500524	-1	
2500525	57	
2500601	54	
2500602	55	
2500603	33	
2500604	76	
2500605	65	
2500606	42	
2500607	41	
2500608	40	
2500609	56	
2500610	56	
2500611	-1	
2500612	-1	
2500613	50	
2500614	47	
2500615	49	
2500616	-1	
2500617	65	
2500618	47	
2500619	51	
2500620	76	
2500621	55	
2500622	33	
2500623	64	
2500624	-1	
2500625	-1	
2500701	44	
2500702	29	
2500703	71	
2500704	80	
2500705	50	
2500706	-1	
2500707	30	
2500708	46	
2500709	63	
2500710	55	
2500711	36	
2500712	37	

2500713	-1	
2500714	72	
2500715	46	
2500716	-1	
2500717	32	
2500718	55	
2500719	-1	
2500720	57	
2500721	72	
2500722	-1	
2500723	39	
2500724	73	
2500725	45	
2500801	-1	
2500802	-1	
2500803	52	
2500804	73	
2500805	71	
2500806	67	
2500807	47	
2500808	66	
2500809	55	
2500810	64	
2500811	56	
2500812	69	
2500813	-1	
2500814	60	
2500815	63	
2500816	65	
2500817	-1	
2500818	33	
2500819	38	
2500820	59	
2500821	55	
2500822	57	
2500823	-1	
2500824	-1	
2500825	76	
2500901	49	
2500902	47	
2500903	68	
2500904	-1	
2500905	61	
2500906	66	
2500907	81	
2500908	59	
2500909	59	
2500910	58	
2500911	51	
2500912	44	
2500913	45	

2500914	59	
2500915	42	
2500916	-1	
2500917	56	
2500918	50	
2500919	54	
2500920	-1	
2500921	61	
2500922	42	
2500923	66	
2500924	32	
2500925	48	
2501001	69	
2501002	49	
2501003	-1	
2501004	-1	
2501005	54	
2501006	50	
2501007	71	
2501008	71	
2501009	-1	
2501010	75	
2501011	49	
2501012	60	
2501013	73	
2501014	43	
2501015	56	
2501016	69	
2501017	40	
2501018	61	
2501019	-1	
2501020	58	
2501021	48	
2501022	62	
2501023	69	
2501024	-1	
2501025	58	
2501101	39	
2501102	75	
2501103	31	
2501104	65	
2501105	64	
2501106	70	
2501107	69	
2501108	58	
2501109	47	
2501110	40	
2501111	47	
2501112	-1	
2501113	67	
2501114	53	

2501115	-1	
2501116	-1	
2501117	76	
2501118	54	
2501119	-1	
2501120	56	
2501121	68	
2501122	53	
2501123	43	
2501124	45	
2501125	70	
2501201	60	
2501202	67	
2501203	69	
2501204	69	
2501205	65	
2501206	51	
2501207	-1	
2501208	83	
2501209	-1	
2501210	57	
2501211	79	
2501212	64	
2501213	-1	
2501214	-1	
2501215	54	
2501216	63	
2501217	-1	
2501218	49	
2501219	-1	
2501220	59	
2501221	42	
2501222	-1	
2501223	59	
2501224	55	
2501225	53	
2501301	63	
2501302	45	
2501303	45	
2501304	-1	
2501305	54	
2501306	67	
2501307	40	
2501308	60	
2501309	-1	
2501310	42	
2501311	66	
2501312	67	
2501313	42	
2501314	31	
2501315	56	

2501316	53	
2501317	72	
2501318	43	
2501319	75	
2501320	-1	
2501321	62	
2501322	52	
2501323	80	
2501324	81	
2501325	72	
2501401	51	
2501402	42	
2501403	65	
2501404	57	
2501405	43	
2501406	59	
2501407	-1	
2501408	37	
2501409	59	
2501410	58	
2501411	54	
2501412	61	
2501413	39	
2501414	71	
2501415	-1	
2501416	-1	
2501417	-1	
2501418	43	
2501419	81	
2501420	80	
2501421	47	
2501422	67	
2501423	46	
2501424	-1	
2501425	-1	
2501501	52	
2501502	50	
2501503	51	
2501504	64	
2501505	47	
2501506	61	
2501507	-1	
2501508	71	
2501509	44	
2501510	59	
2501511	-1	
2501512	55	
2501513	72	
2501514	55	
2501515	-1	
2501516	77	

2501517	53	
2501518	54	
2501519	-1	
2501520	81	
2501521	-1	
2501522	76	
2501523	49	
2501524	72	
2501525	62	
2501601	65	
2501602	-1	
2501603	52	
2501604	-1	
2501605	46	
2501606	-1	
2501607	56	
2501608	75	
2501609	74	
2501610	81	
2501611	51	
2501612	66	
2501613	58	
2501614	35	
2501615	51	
2501616	-1	
2501617	44	
2501618	-1	
2501619	63	
2501620	39	
2501621	74	
2501622	58	
2501623	-1	
2501624	-1	
2501625	59	
2501701	57	
2501702	-1	
2501703	-1	
2501704	59	
2501705	55	
2501706	61	
2501707	79	
2501708	30	
2501709	67	
2501710	49	
2501711	48	
2501712	75	
2501713	-1	
2501714	-1	
2501715	66	
2501716	62	
2501717	39	

2501718	62	
2501719	57	
2501720	-1	
2501721	57	
2501722	50	
2501723	46	
2501724	55	
2501725	45	
2501801	52	
2501802	70	
2501803	32	
2501804	66	
2501805	54	
2501806	57	
2501807	71	
2501808	58	
2501809	70	
2501810	-1	
2501811	-1	
2501812	60	
2501813	-1	
2501814	57	
2501815	63	
2501816	71	
2501817	64	
2501818	60	
2501819	69	
2501820	57	
2501821	-1	
2501822	-1	
2501823	70	
2501824	-1	
2501825	69	
2501901	48	
2501902	-1	
2501903	49	
2501904	31	
2501905	-1	
2501906	59	
2501907	66	
2501908	-1	
2501909	61	
2501910	55	
2501911	56	
2501912	60	
2501913	40	
2501914	74	
2501915	-1	
2501916	72	
2501917	66	
2501918	46	

2501919	53	
2501920	49	
2501921	-1	
2501922	65	
2501923	37	
2501924	57	
2501925	65	
2502001	-1	
2502002	63	
2502003	66	
2502004	45	
2502005	53	
2502006	-1	
2502007	63	
2502008	65	
2502009	-1	
2502010	62	
2502011	70	
2502012	54	
2502013	54	
2502014	41	
2502015	45	
2502016	57	
2502017	36	
2502018	-1	
2502019	53	
2502020	-1	
2502021	55	
2502022	54	
2502023	68	
2502024	42	
2502025	45	
2502101	40	
2502102	53	
2502103	43	
2502104	67	
2502105	55	
2502106	59	
2502107	42	
2502108	-1	
2502109	43	
2502110	59	
2502111	-1	
2502112	-1	
2502113	37	
2502114	33	
2502115	34	
2502116	67	
2502117	40	
2502118	-1	
2502119	43	

2502120	67	
2502121	-1	
2502122	46	
2502123	42	
2502124	57	
2502125	-1	
2502201	58	
2502202	39	
2502203	50	
2502204	52	
2502205	68	
2502206	68	
2502207	57	
2502208	47	
2502209	49	
2502210	48	
2502211	69	
2502212	48	
2502213	26	
2502214	41	
2502215	33	
2502216	68	
2502217	41	
2502218	36	
2502219	37	
2502220	43	
2502221	53	
2502222	46	
2502223	61	
2502224	-1	
2502225	32	
2502301	55	
2502302	-1	
2502303	39	
2502304	32	
2502305	62	
2502306	55	
2502307	50	
2502308	-1	
2502309	45	
2502310	50	
2502311	-1	
2502312	73	
2502313	44	
2502314	46	
2502315	35	
2502316	51	
2502317	62	
2502318	64	
2502319	50	
2502320	54	

2502321	70	
2502322	-1	
2502323	69	
2502324	44	
2502325	45	
2502401	38	
2502402	46	
2502403	69	
2502404	47	
2502405	48	
2502406	66	
2502407	40	
2502408	-1	
2502409	57	
2502410	40	
2502411	39	
2502412	-1	
2502413	54	
2502414	58	
2502415	60	
2502416	-1	
2502417	69	
2502418	63	
2502419	54	
2502420	55	
2502421	58	
2502422	46	
2502423	42	
2502424	47	
2502425	60	
2502501	62	
2502502	62	
2502503	41	
2502504	37	
2502505	60	
2502506	67	
2502507	52	
2502508	38	
2502509	63	
2502510	51	
2502511	-1	
2502512	61	
2502513	66	
2502514	45	
2502515	-1	
2502516	42	
2502517	48	
2502518	57	
2502519	46	
2502520	41	
2502521	38	

2502522	52	
2502523	-1	
2502524	-1	
2502525	-1	
2502601	49	
2502602	74	
2502603	35	
2502604	51	
2502605	50	
2502606	52	
2502607	50	
2502608	65	
2502609	-1	
2502610	40	
2502611	51	
2502612	77	
2502613	59	
2502614	44	
2502615	42	
2502616	55	
2502617	-1	
2502618	47	
2502619	65	
2502620	44	
2502621	57	
2502622	48	
2502623	50	
2502624	43	
2502625	40	
2600101	42	
2600102	43	
2600103	44	
2600104	-1	
2600105	59	
2600106	65	
2600107	58	
2600108	48	
2600109	74	
2600110	61	
2600111	35	
2600112	70	
2600113	-1	
2600114	53	
2600115	64	
2600116	-1	
2600117	66	
2600118	-1	
2600119	70	
2600120	73	
2600121	59	
2600122	61	

2600123	34	
2600124	70	
2600125	47	
2600201	43	
2600202	75	
2600203	51	
2600204	59	
2600205	60	
2600206	66	
2600207	-1	
2600208	45	
2600209	41	
2600210	38	
2600211	-1	
2600212	62	
2600213	34	
2600214	64	
2600215	53	
2600216	22	
2600217	-1	
2600218	74	
2600219	37	
2600220	-1	
2600221	-1	
2600222	58	
2600223	58	
2600224	65	
2600225	40	
2600301	-1	
2600302	67	
2600303	42	
2600304	63	
2600305	-1	
2600306	58	
2600307	-1	
2600308	53	
2600309	61	
2600310	45	
2600311	-1	
2600312	46	
2600313	55	
2600314	-1	
2600315	-1	
2600316	57	
2600317	38	
2600318	55	
2600319	35	
2600320	57	
2600321	63	
2600322	33	
2600323	47	

2600324	55	
2600325	73	
2600401	50	
2600402	59	
2600403	57	
2600404	61	
2600405	48	
2600406	44	
2600407	50	
2600408	62	
2600409	42	
2600410	54	
2600411	58	
2600412	73	
2600413	48	
2600414	52	
2600415	61	
2600416	44	
2600417	51	
2600418	63	
2600419	61	
2600420	41	
2600421	55	
2600422	44	
2600423	40	
2600424	51	
2600425	50	
2600501	44	
2600502	52	
2600503	-1	
2600504	59	
2600505	44	
2600506	68	
2600507	-1	
2600508	56	
2600509	44	
2600510	33	
2600511	56	
2600512	-1	
2600513	47	
2600514	47	
2600515	35	
2600516	48	
2600517	77	
2600518	75	
2600519	-1	
2600520	68	
2600521	47	
2600522	51	
2600523	59	
2600524	57	

2600525	53	
2600601	51	
2600602	53	
2600603	40	
2600604	64	
2600605	49	
2600606	56	
2600607	49	
2600608	38	
2600609	73	
2600610	49	
2600611	31	
2600612	-1	
2600613	47	
2600614	-1	
2600615	56	
2600616	-1	
2600617	28	
2600618	42	
2600619	55	
2600620	41	
2600621	65	
2600622	-1	
2600623	54	
2600624	57	
2600625	40	
2600701	44	
2600702	54	
2600703	47	
2600704	45	
2600705	62	
2600706	65	
2600707	37	
2600708	44	
2600709	77	
2600710	55	
2600711	46	
2600712	51	
2600713	61	
2600714	55	
2600715	40	
2600716	38	
2600717	24	
2600718	63	
2600719	28	
2600720	64	
2600721	68	
2600722	50	
2600723	59	
2600724	49	
2600725	49	

2600801	69	
2600802	51	
2600803	55	
2600804	-1	
2600805	46	
2600806	29	
2600807	37	
2600808	50	
2600809	57	
2600810	53	
2600811	-1	
2600812	65	
2600813	44	
2600814	50	
2600815	49	
2600816	50	
2600817	41	
2600818	41	
2600819	75	
2600820	59	
2600821	-1	
2600822	61	
2600823	-1	
2600824	40	
2600825	50	
2600901	47	
2600902	29	
2600903	58	
2600904	44	
2600905	49	
2600906	48	
2600907	53	
2600908	-1	
2600909	-1	
2600910	70	
2600911	52	
2600912	38	
2600913	50	
2600914	53	
2600915	-1	
2600916	-1	
2600917	51	
2600918	52	
2600919	73	
2600920	45	
2600921	53	
2600922	40	
2600923	44	
2600924	52	
2600925	57	
2601001	-1	

2601002	-1	
2601003	60	
2601004	53	
2601005	52	
2601006	41	
2601007	60	
2601008	66	
2601009	-1	
2601010	40	
2601011	50	
2601012	57	
2601013	53	
2601014	46	
2601015	58	
2601016	61	
2601017	-1	
2601018	-1	
2601019	56	
2601020	51	
2601021	67	
2601022	37	
2601023	43	
2601024	45	
2601025	47	
2601101	51	
2601102	61	
2601103	71	
2601104	-1	
2601105	36	
2601106	54	
2601107	63	
2601108	35	
2601109	47	
2601110	53	
2601111	36	
2601112	46	
2601113	62	
2601114	44	
2601115	63	
2601116	39	
2601117	-1	
2601118	65	
2601119	-1	
2601120	33	
2601121	49	
2601122	-1	
2601123	67	
2601124	56	
2601125	59	
2601201	29	
2601202	53	

2601203	46	
2601204	50	
2601205	33	
2601206	67	
2601207	45	
2601208	63	
2601209	35	
2601210	58	
2601211	-1	
2601212	-1	
2601213	38	
2601214	40	
2601215	56	
2601216	-1	
2601217	54	
2601218	41	
2601219	47	
2601220	51	
2601221	71	
2601222	41	
2601223	48	
2601224	41	
2601225	33	
2601301	42	
2601302	-1	
2601303	76	
2601304	38	
2601305	57	
2601306	63	
2601307	57	
2601308	-1	
2601309	57	
2601310	-1	
2601311	58	
2601312	51	
2601313	40	
2601314	-1	
2601315	48	
2601316	57	
2601317	54	
2601318	49	
2601319	60	
2601320	66	
2601321	37	
2601322	54	
2601323	58	
2601324	51	
2601325	33	
2601401	-1	
2601402	64	
2601403	-1	

2601404	53	
2601405	44	
2601406	-1	
2601407	61	
2601408	49	
2601409	42	
2601410	45	
2601411	37	
2601412	60	
2601413	43	
2601414	56	
2601415	60	
2601416	70	
2601417	53	
2601418	50	
2601419	45	
2601420	33	
2601421	38	
2601422	41	
2601423	55	
2601424	-1	
2601425	-1	
2601501	62	
2601502	62	
2601503	71	
2601504	-1	
2601505	50	
2601506	-1	
2601507	50	
2601508	54	
2601509	25	
2601510	43	
2601511	62	
2601512	40	
2601513	65	
2601514	33	
2601515	62	
2601516	-1	
2601517	30	
2601518	56	
2601519	79	
2601520	66	
2601521	-1	
2601522	51	
2601523	60	
2601524	42	
2601525	-1	
2601601	56	
2601602	47	
2601603	47	
2601604	-1	

2601605	55	
2601606	-1	
2601607	-1	
2601608	-1	
2601609	37	
2601610	44	
2601611	-1	
2601612	48	
2601613	48	
2601614	-1	
2601615	73	
2601616	74	
2601617	-1	
2601618	46	
2601619	73	
2601620	67	
2601621	-1	
2601622	68	
2601623	83	
2601624	81	
2601625	75	
2601701	53	
2601702	-1	
2601703	-1	
2601704	59	
2601705	59	
2601706	-1	
2601707	48	
2601708	41	
2601709	-1	
2601710	-1	
2601711	-1	
2601712	-1	
2601713	48	
2601714	35	
2601715	55	
2601716	46	
2601717	-1	
2601718	55	
2601719	75	
2601720	34	
2601721	49	
2601722	-1	
2601723	61	
2601724	66	
2601725	51	
2601801	45	
2601802	-1	
2601803	42	
2601804	68	
2601805	44	

2601806	68	
2601807	67	
2601808	59	
2601809	64	
2601810	72	
2601811	-1	
2601812	63	
2601813	82	
2601814	54	
2601815	-1	
2601816	54	
2601817	80	
2601818	67	
2601819	55	
2601820	42	
2601821	65	
2601822	61	
2601823	64	
2601824	37	
2601825	49	
2601901	-1	
2601902	-1	
2601903	51	
2601904	-1	
2601905	-1	
2601906	55	
2601907	55	
2601908	-1	
2601909	46	
2601910	59	
2601911	36	
2601912	-1	
2601913	48	
2601914	-1	
2601915	49	
2601916	66	
2601917	62	
2601918	42	
2601919	66	
2601920	46	
2601921	-1	
2601922	53	
2601923	-1	
2601924	-1	
2601925	46	
2602001	46	
2602002	-1	
2602003	-1	
2602004	44	
2602005	62	
2602006	47	

2602007	40	
2602008	43	
2602009	-1	
2602010	-1	
2602011	-1	
2602012	79	
2602013	41	
2602014	-1	
2602015	54	
2602016	36	
2602017	46	
2602018	63	
2602019	60	
2602020	58	
2602021	-1	
2602022	79	
2602023	44	
2602024	38	
2602025	38	
2602101	47	
2602102	-1	
2602103	73	
2602104	51	
2602105	-1	
2602106	-1	
2602107	56	
2602108	66	
2602109	-1	
2602110	-1	
2602111	51	
2602112	46	
2602113	66	
2602114	44	
2602115	-1	
2602116	26	
2602117	-1	
2602118	30	
2602119	52	
2602120	47	
2602121	51	
2602122	39	
2602123	68	
2602124	62	
2602125	-1	
2602201	75	
2602202	41	
2602203	-1	
2602204	-1	
2602205	58	
2602206	-1	
2602207	47	

2602208	5	
2602209	45	
2602210	61	
2602211	-1	
2602212	45	
2602213	70	
2602214	53	
2602215	56	
2602216	50	
2602217	72	
2602218	-1	
2602219	-1	
2602220	34	
2602221	67	
2602222	48	
2602223	61	
2602224	-1	
2602225	62	
2602301	-1	
2602302	60	
2602303	60	
2602304	-1	
2602305	52	
2602306	69	
2602307	72	
2602308	39	
2602309	36	
2602310	-1	
2602311	53	
2602312	49	
2602313	37	
2602314	-1	
2602315	-1	
2602316	32	
2602317	58	
2602318	-1	
2602319	59	
2602320	-1	
2602321	-1	
2602322	-1	
2602323	50	
2602324	55	
2602325	55	
2602401	70	
2602402	56	
2602403	43	
2602404	38	
2602405	45	
2602406	50	
2602407	61	
2602408	49	

2602409	-1	
2602410	38	
2602411	52	
2602412	-1	
2602413	28	
2602414	-1	
2602415	68	
2602416	44	
2602417	57	
2602418	46	
2602419	36	
2602420	45	
2602421	39	
2602422	53	
2602423	51	
2602424	54	
2602425	63	
2602501	50	
2602502	-1	
2602503	52	
2602504	-1	
2602505	42	
2602506	-1	
2602507	-1	
2602508	63	
2602509	57	
2602510	45	
2602511	-1	
2602512	45	
2602513	71	
2602514	34	
2602515	46	
2602516	34	
2602517	49	
2602518	56	
2602519	54	
2602520	-1	
2602521	-1	
2602522	36	
2602523	59	
2602524	-1	
2602525	59	
2602601	48	
2602602	42	
2602603	-1	
2602604	55	
2602605	48	
2602606	-1	
2602607	37	
2602608	60	
2602609	29	

2602610	-1	
2602611	54	
2602612	36	
2602613	56	
2602614	52	
2602615	47	
2602616	36	
2602617	58	
2602618	39	
2602619	73	
2602620	65	
2602621	36	
2602622	65	
2602623	42	
2602624	59	
2602625	-1	
2602701	74	
2602702	55	
2602703	62	
2602704	-1	
2602705	65	
2602706	36	
2602707	-1	
2602708	54	
2602709	-1	
2602710	62	
2602711	41	
2602712	66	
2602713	49	
2602714	46	
2602715	-1	
2602716	-1	
2602717	51	
2602718	58	
2602719	67	
2602720	49	
2602721	59	
2602722	43	
2602723	49	
2602724	69	
2602725	-1	
2602801	61	
2602802	50	
2602803	66	
2602804	45	
2602805	-1	
2602806	40	
2602807	53	
2602808	72	
2602809	-1	
2602810	34	

2602811	59	
2602812	67	
2602813	51	
2602814	-1	
2602815	49	
2602816	47	
2602817	43	
2602818	67	
2602819	57	
2602820	42	
2602821	55	
2602822	-1	
2602823	-1	
2602824	56	
2602825	55	
2602901	-1	
2602902	61	
2602903	49	
2602904	55	
2602905	56	
2602906	74	
2602907	-1	
2602908	-1	
2602909	54	
2602910	-1	
2602911	-1	
2602912	53	
2602913	40	
2602914	52	
2602915	74	
2602916	-1	
2602917	53	
2602918	45	
2602919	42	
2602920	61	
2602921	-1	
2602922	70	
2602923	52	
2602924	53	
2602925	41	
2603001	48	
2603002	44	
2603003	-1	
2603004	-1	
2603005	53	
2603006	58	
2603007	33	
2603008	65	
2603009	70	
2603010	56	
2603011	-1	

2603012	58	
2603013	54	
2603014	59	
2603015	66	
2603016	43	
2603017	36	
2603018	54	
2603019	48	
2603020	50	
2603021	79	
2603022	-1	
2603023	47	
2603024	57	
2603025	34	
2700101	66	
2700102	49	
2700103	48	
2700104	-1	
2700105	39	
2700106	-1	
2700107	-1	
2700108	-1	
2700109	-1	
2700110	46	
2700111	-1	
2700112	50	
2700113	58	
2700114	39	
2700115	66	
2700116	45	
2700117	-1	
2700118	-1	
2700119	-1	
2700120	35	
2700121	66	
2700122	34	
2700123	-1	
2700124	45	
2700125	50	
2700201	72	
2700202	65	
2700203	61	
2700204	49	
2700205	39	
2700206	-1	
2700207	48	
2700208	40	
2700209	36	
2700210	43	
2700211	49	
2700212	50	

2700213	-1	
2700214	45	
2700215	-1	
2700216	-1	
2700217	39	
2700218	58	
2700219	40	
2700220	30	
2700221	32	
2700222	-1	
2700223	-1	
2700224	44	
2700225	50	
2700301	49	
2700302	53	
2700303	-1	
2700304	43	
2700305	-1	
2700306	34	
2700307	-1	
2700308	70	
2700309	-1	
2700310	-1	
2700311	-1	
2700312	68	
2700313	37	
2700314	-1	
2700315	44	
2700316	48	
2700317	59	
2700318	62	
2700319	37	
2700320	-1	
2700321	-1	
2700322	39	
2700323	43	
2700324	-1	
2700325	47	
2700401	61	
2700402	68	
2700403	67	
2700404	62	
2700405	45	
2700406	58	
2700407	54	
2700408	60	
2700409	73	
2700410	60	
2700411	59	
2700412	-1	
2700413	40	

2700414	84	
2700415	68	
2700416	41	
2700417	63	
2700418	-1	
2700419	-1	
2700420	50	
2700421	54	
2700422	34	
2700423	-1	
2700424	64	
2700425	-1	
2700501	39	
2700502	24	
2700503	-1	
2700504	48	
2700505	65	
2700506	-1	
2700507	55	
2700508	58	
2700509	-1	
2700510	69	
2700511	49	
2700512	-1	
2700513	-1	
2700514	70	
2700515	-1	
2700516	64	
2700517	52	
2700518	-1	
2700519	-1	
2700520	-1	
2700521	65	
2700522	-1	
2700523	47	
2700524	54	
2700525	-1	
2700601	42	
2700602	46	
2700603	46	
2700604	46	
2700605	59	
2700606	-1	
2700607	43	
2700608	66	
2700609	48	
2700610	63	
2700611	58	
2700612	-1	
2700613	57	
2700614	40	

2700615	45	
2700616	52	
2700617	42	
2700618	-1	
2700619	61	
2700620	68	
2700621	59	
2700622	57	
2700623	39	
2700624	59	
2700625	33	
2700701	66	
2700702	51	
2700703	-1	
2700704	59	
2700705	37	
2700706	46	
2700707	55	
2700708	38	
2700709	62	
2700710	68	
2700711	63	
2700712	76	
2700713	59	
2700714	52	
2700715	63	
2700716	49	
2700717	42	
2700718	-1	
2700719	-1	
2700720	-1	
2700721	50	
2700722	-1	
2700723	-1	
2700724	64	
2700725	49	
2700801	44	
2700802	50	
2700803	56	
2700804	50	
2700805	39	
2700806	48	
2700807	-1	
2700808	55	
2700809	40	
2700810	38	
2700811	49	
2700812	59	
2700813	-1	
2700814	-1	
2700815	-1	

2700816	-1	
2700817	43	
2700818	56	
2700819	38	
2700820	52	
2700821	-1	
2700822	-1	
2700823	46	
2700824	34	
2700825	58	
2700901	-1	
2700902	33	
2700903	48	
2700904	45	
2700905	34	
2700906	49	
2700907	62	
2700908	45	
2700909	69	
2700910	46	
2700911	54	
2700912	34	
2700913	-1	
2700914	42	
2700915	69	
2700916	51	
2700917	59	
2700918	-1	
2700919	38	
2700920	-1	
2700921	60	
2700922	66	
2700923	44	
2700924	19	
2700925	-1	
2701001	37	
2701002	35	
2701003	52	
2701004	-1	
2701005	-1	
2701006	42	
2701007	-1	
2701008	41	
2701009	49	
2701010	-1	
2701011	64	
2701012	46	
2701013	-1	
2701014	59	
2701015	59	
2701016	52	

2701017	66	
2701018	52	
2701019	73	
2701020	54	
2701021	-1	
2701022	68	
2701023	44	
2701024	62	
2701025	73	
2701101	48	
2701102	62	
2701103	-1	
2701104	-1	
2701105	-1	
2701106	38	
2701107	54	
2701108	-1	
2701109	52	
2701110	35	
2701111	-1	
2701112	-1	
2701113	41	
2701114	62	
2701115	-1	
2701116	40	
2701117	46	
2701118	49	
2701119	37	
2701120	-1	
2701121	51	
2701122	-1	
2701123	-1	
2701124	-1	
2701125	-1	
2701201	46	
2701202	65	
2701203	46	
2701204	-1	
2701205	70	
2701206	37	
2701207	54	
2701208	-1	
2701209	57	
2701210	-1	
2701211	40	
2701212	-1	
2701213	-1	
2701214	44	
2701215	-1	
2701216	49	
2701217	69	

2701218	-1	
2701219	63	
2701220	43	
2701221	-1	
2701222	47	
2701223	72	
2701224	-1	
2701225	27	
2701301	59	
2701302	59	
2701303	36	
2701304	46	
2701305	50	
2701306	-1	
2701307	47	
2701308	-1	
2701309	49	
2701310	70	
2701311	38	
2701312	57	
2701313	-1	
2701314	44	
2701315	77	
2701316	-1	
2701317	41	
2701318	40	
2701319	-1	
2701320	-1	
2701321	48	
2701322	54	
2701323	60	
2701324	65	
2701325	-1	
2701401	-1	
2701402	40	
2701403	50	
2701404	58	
2701405	43	
2701406	55	
2701407	46	
2701408	-1	
2701409	68	
2701410	70	
2701411	37	
2701412	44	
2701413	42	
2701414	34	
2701415	52	
2701416	49	
2701417	61	
2701418	57	

2701419	65	
2701420	47	
2701421	54	
2701422	37	
2701423	46	
2701424	40	
2701425	43	
2701501	46	
2701502	42	
2701503	70	
2701504	-1	
2701505	-1	
2701506	-1	
2701507	46	
2701508	61	
2701509	69	
2701510	-1	
2701511	50	
2701512	56	
2701513	-1	
2701514	69	
2701515	40	
2701516	66	
2701517	47	
2701518	38	
2701519	36	
2701520	-1	
2701521	46	
2701522	40	
2701523	-1	
2701524	-1	
2701525	38	
2701601	-1	
2701602	-1	
2701603	-1	
2701604	67	
2701605	-1	
2701606	-1	
2701607	35	
2701608	-1	
2701609	-1	
2701610	64	
2701611	36	
2701612	-1	
2701613	59	
2701614	-1	
2701615	52	
2701616	56	
2701617	43	
2701618	-1	
2701619	59	

2701620	-1	
2701621	63	
2701622	47	
2701623	49	
2701624	60	
2701625	70	
2701701	-1	
2701702	-1	
2701703	-1	
2701704	50	
2701705	47	
2701706	47	
2701707	56	
2701708	45	
2701709	-1	
2701710	46	
2701711	-1	
2701712	44	
2701713	-1	
2701714	34	
2701715	52	
2701716	-1	
2701717	-1	
2701718	50	
2701719	52	
2701720	64	
2701721	53	
2701722	37	
2701723	-1	
2701724	47	
2701725	-1	
2701801	-1	
2701802	52	
2701803	58	
2701804	82	
2701805	62	
2701806	35	
2701807	-1	
2701808	47	
2701809	-1	
2701810	-1	
2701811	46	
2701812	45	
2701813	-1	
2701814	46	
2701815	51	
2701816	33	
2701817	-1	
2701818	37	
2701819	59	
2701820	66	

2701821	68	
2701822	58	
2701823	54	
2701824	-1	
2701825	39	
2701901	-1	
2701902	68	
2701903	55	
2701904	65	
2701905	38	
2701906	56	
2701907	-1	
2701908	75	
2701909	-1	
2701910	40	
2701911	82	
2701912	57	
2701913	76	
2701914	45	
2701915	44	
2701916	46	
2701917	61	
2701918	66	
2701919	66	
2701920	74	
2701921	54	
2701922	-1	
2701923	-1	
2701924	45	
2701925	-1	
2702001	57	
2702002	-1	
2702003	59	
2702004	-1	
2702005	54	
2702006	51	
2702007	57	
2702008	-1	
2702009	52	
2702010	-1	
2702011	-1	
2702012	-1	
2702013	-1	
2702014	70	
2702015	43	
2702016	46	
2702017	44	
2702018	-1	
2702019	-1	
2702020	-1	
2702021	60	

2702022	54	
2702023	52	
2702024	45	
2702025	-1	
2702101	57	
2702102	73	
2702103	68	
2702104	-1	
2702105	-1	
2702106	-1	
2702107	71	
2702108	56	
2702109	61	
2702110	53	
2702111	45	
2702112	65	
2702113	71	
2702114	-1	
2702115	67	
2702116	-1	
2702117	36	
2702118	35	
2702119	-1	
2702120	71	
2702121	40	
2702122	58	
2702123	59	
2702124	-1	
2702125	-1	
2702201	62	
2702202	49	
2702203	62	
2702204	-1	
2702205	55	
2702206	56	
2702207	52	
2702208	-1	
2702209	74	
2702210	-1	
2702211	-1	
2702212	47	
2702213	58	
2702214	61	
2702215	59	
2702216	44	
2702217	33	
2702218	75	
2702219	-1	
2702220	71	
2702221	63	
2702222	75	

2702223	-1	
2702224	29	
2702225	57	
2702301	73	
2702302	-1	
2702303	67	
2702304	48	
2702305	-1	
2702306	59	
2702307	51	
2702308	56	
2702309	65	
2702310	52	
2702311	55	
2702312	-1	
2702313	44	
2702314	-1	
2702315	69	
2702316	59	
2702317	-1	
2702318	-1	
2702319	55	
2702320	57	
2702321	47	
2702322	-1	
2702323	70	
2702324	65	
2702325	59	
2702401	44	
2702402	56	
2702403	49	
2702404	65	
2702405	51	
2702406	63	
2702407	55	
2702408	69	
2702409	71	
2702410	56	
2702411	66	
2702412	63	
2702413	67	
2702414	57	
2702415	56	
2702416	53	
2702417	41	
2702418	58	
2702419	30	
2702420	69	
2702421	46	
2702422	48	
2702423	43	

2702424	51	
2702425	-1	
2702501	-1	
2702502	80	
2702503	56	
2702504	51	
2702505	53	
2702506	58	
2702507	45	
2702508	54	
2702509	32	
2702510	-1	
2702511	-1	
2702512	-1	
2702513	-1	
2702514	57	
2702515	66	
2702516	50	
2702517	58	
2702518	50	
2702519	46	
2702520	68	
2702521	-1	
2702522	-1	
2702523	50	
2702524	74	
2702525	48	
2702601	64	
2702602	46	
2702603	-1	
2702604	-1	
2702605	-1	
2702606	44	
2702607	-1	
2702608	-1	
2702609	-1	
2702610	56	
2702611	55	
2702612	58	
2702613	49	
2702614	-1	
2702615	45	
2702616	48	
2702617	67	
2702618	40	
2702619	56	
2702620	69	
2702621	52	
2702622	60	
2702623	53	
2702624	34	

2702625	63	
2702701	67	
2702702	60	
2702703	52	
2702704	69	
2702705	66	
2702706	63	
2702707	37	
2702708	-1	
2702709	74	
2702710	-1	
2702711	-1	
2702712	57	
2702713	63	
2702714	-1	
2702715	51	
2702716	-1	
2702717	-1	
2702718	47	
2702719	47	
2702720	67	
2702721	60	
2702722	64	
2702723	51	
2702724	41	
2702725	68	
2800101	66	
2800102	48	
2800103	-1	
2800104	-1	
2800105	65	
2800106	42	
2800107	-1	
2800108	52	
2800109	-1	
2800110	71	
2800111	42	
2800112	47	
2800113	-1	
2800114	-1	
2800115	52	
2800116	65	
2800117	-1	
2800118	49	
2800119	53	
2800120	-1	
2800121	71	
2800122	55	
2800123	-1	
2800124	-1	
2800125	63	

2800201	56	
2800202	55	
2800203	-1	
2800204	-1	
2800205	49	
2800206	-1	
2800207	-1	
2800208	68	
2800209	51	
2800210	80	
2800211	55	
2800212	-1	
2800213	46	
2800214	-1	
2800215	70	
2800216	-1	
2800217	61	
2800218	-1	
2800219	59	
2800220	-1	
2800221	-1	
2800222	48	
2800223	-1	
2800224	-1	
2800225	67	
2800301	-1	
2800302	46	
2800303	71	
2800304	53	
2800305	-1	
2800306	-1	
2800307	42	
2800308	52	
2800309	64	
2800310	-1	
2800311	31	
2800312	-1	
2800313	56	
2800314	38	
2800315	28	
2800316	-1	
2800317	59	
2800318	-1	
2800319	37	
2800320	67	
2800321	-1	
2800322	12	
2800323	70	
2800324	-1	
2800325	-1	
2800401	50	

2800402	-1	
2800403	63	
2800404	-1	
2800405	48	
2800406	72	
2800407	54	
2800408	60	
2800409	44	
2800410	72	
2800411	61	
2800412	37	
2800413	62	
2800414	57	
2800415	46	
2800416	-1	
2800417	66	
2800418	45	
2800419	63	
2800420	70	
2800421	-1	
2800422	53	
2800423	49	
2800424	61	
2800425	57	
2800501	46	
2800502	-1	
2800503	69	
2800504	39	
2800505	64	
2800506	58	
2800507	51	
2800508	-1	
2800509	55	
2800510	54	
2800511	54	
2800512	48	
2800513	-1	
2800514	62	
2800515	60	
2800516	61	
2800517	59	
2800518	67	
2800519	-1	
2800520	48	
2800521	45	
2800522	-1	
2800523	61	
2800524	56	
2800525	44	
2800601	-1	
2800602	-1	

2800603	70	
2800604	-1	
2800605	-1	
2800606	43	
2800607	58	
2800608	46	
2800609	69	
2800610	68	
2800611	-1	
2800612	74	
2800613	-1	
2800614	-1	
2800615	62	
2800616	60	
2800617	-1	
2800618	73	
2800619	57	
2800620	71	
2800621	66	
2800622	40	
2800623	48	
2800624	49	
2800625	55	
2800701	66	
2800702	53	
2800703	76	
2800704	59	
2800705	52	
2800706	64	
2800707	76	
2800708	64	
2800709	-1	
2800710	-1	
2800711	69	
2800712	56	
2800713	50	
2800714	-1	
2800715	78	
2800716	-1	
2800717	63	
2800718	44	
2800719	62	
2800720	60	
2800721	46	
2800722	62	
2800723	65	
2800724	59	
2800725	59	
2800801	63	
2800802	59	
2800803	-1	

2800804	55	
2800805	49	
2800806	66	
2800807	-1	
2800808	67	
2800809	-1	
2800810	28	
2800811	-1	
2800812	41	
2800813	61	
2800814	-1	
2800815	-1	
2800816	59	
2800817	60	
2800818	-1	
2800819	38	
2800820	52	
2800821	37	
2800822	58	
2800823	62	
2800824	57	
2800825	66	
2800901	74	
2800902	-1	
2800903	78	
2800904	-1	
2800905	57	
2800906	47	
2800907	-1	
2800908	65	
2800909	-1	
2800910	64	
2800911	65	
2800912	78	
2800913	48	
2800914	69	
2800915	-1	
2800916	73	
2800917	48	
2800918	41	
2800919	62	
2800920	62	
2800921	73	
2800922	51	
2800923	61	
2800924	54	
2800925	65	
2801001	39	
2801002	47	
2801003	73	
2801004	63	

2801005	60	
2801006	38	
2801007	-1	
2801008	63	
2801009	70	
2801010	49	
2801011	61	
2801012	50	
2801013	-1	
2801014	-1	
2801015	58	
2801016	63	
2801017	75	
2801018	-1	
2801019	54	
2801020	-1	
2801021	60	
2801022	53	
2801023	55	
2801024	51	
2801025	46	
2801101	66	
2801102	58	
2801103	50	
2801104	49	
2801105	67	
2801106	62	
2801107	-1	
2801108	49	
2801109	62	
2801110	-1	
2801111	67	
2801112	63	
2801113	56	
2801114	45	
2801115	53	
2801116	68	
2801117	73	
2801118	50	
2801119	58	
2801120	44	
2801121	36	
2801122	69	
2801123	79	
2801124	53	
2801125	56	
2801201	53	
2801202	55	
2801203	-1	
2801204	57	
2801205	56	

2801206	50	
2801207	-1	
2801208	-1	
2801209	47	
2801210	-1	
2801211	64	
2801212	-1	
2801213	42	
2801214	71	
2801215	60	
2801216	66	
2801217	67	
2801218	45	
2801219	57	
2801220	43	
2801221	56	
2801222	45	
2801223	61	
2801224	37	
2801225	48	
2801301	46	
2801302	-1	
2801303	37	
2801304	61	
2801305	51	
2801306	79	
2801307	59	
2801308	34	
2801309	66	
2801310	59	
2801311	42	
2801312	65	
2801313	47	
2801314	49	
2801315	82	
2801316	-1	
2801317	-1	
2801318	65	
2801319	56	
2801320	54	
2801321	-1	
2801322	61	
2801323	-1	
2801324	-1	
2801325	-1	
2801401	61	
2801402	57	
2801403	60	
2801404	56	
2801405	61	
2801406	51	

2801407	50	
2801408	49	
2801409	-1	
2801410	66	
2801411	-1	
2801412	65	
2801413	61	
2801414	39	
2801415	70	
2801416	-1	
2801417	59	
2801418	47	
2801419	61	
2801420	54	
2801421	68	
2801422	64	
2801423	71	
2801424	59	
2801425	56	
2801501	62	
2801502	56	
2801503	62	
2801504	74	
2801505	47	
2801506	74	
2801507	40	
2801508	-1	
2801509	68	
2801510	-1	
2801511	-1	
2801512	-1	
2801513	-1	
2801514	-1	
2801515	-1	
2801516	-1	
2801517	60	
2801518	44	
2801519	63	
2801520	-1	
2801521	58	
2801522	-1	
2801523	-1	
2801524	69	
2801525	-1	
2801601	38	
2801602	58	
2801603	49	
2801604	-1	
2801605	52	
2801606	61	
2801607	-1	

2801608	60	
2801609	75	
2801610	38	
2801611	-1	
2801612	-1	
2801613	72	
2801614	51	
2801615	-1	
2801616	74	
2801617	78	
2801618	76	
2801619	46	
2801620	65	
2801621	50	
2801622	-1	
2801623	63	
2801624	65	
2801625	54	
2801701	63	
2801702	61	
2801703	-1	
2801704	43	
2801705	61	
2801706	65	
2801707	50	
2801708	62	
2801709	-1	
2801710	49	
2801711	77	
2801712	36	
2801713	33	
2801714	48	
2801715	48	
2801716	-1	
2801717	61	
2801718	33	
2801719	70	
2801720	52	
2801721	-1	
2801722	42	
2801723	50	
2801724	-1	
2801725	-1	
2801801	-1	
2801802	-1	
2801803	48	
2801804	51	
2801805	37	
2801806	46	
2801807	-1	
2801808	-1	

2801809	37	
2801810	69	
2801811	55	
2801812	58	
2801813	48	
2801814	47	
2801815	50	
2801816	-1	
2801817	71	
2801818	57	
2801819	54	
2801820	72	
2801821	35	
2801822	65	
2801823	33	
2801824	55	
2801825	61	
2801901	49	
2801902	57	
2801903	33	
2801904	39	
2801905	-1	
2801906	61	
2801907	-1	
2801908	-1	
2801909	64	
2801910	58	
2801911	59	
2801912	57	
2801913	58	
2801914	38	
2801915	68	
2801916	-1	
2801917	69	
2801918	32	
2801919	51	
2801920	53	
2801921	38	
2801922	46	
2801923	64	
2801924	-1	
2801925	-1	
2802001	70	
2802002	51	
2802003	77	
2802004	57	
2802005	57	
2802006	53	
2802007	44	
2802008	52	
2802009	51	

2802010	62	
2802011	70	
2802012	33	
2802013	-1	
2802014	74	
2802015	56	
2802016	-1	
2802017	64	
2802018	-1	
2802019	66	
2802020	-1	
2802021	47	
2802022	-1	
2802023	80	
2802024	58	
2802025	60	
2802101	-1	
2802102	51	
2802103	49	
2802104	-1	
2802105	68	
2802106	26	
2802107	38	
2802108	-1	
2802109	68	
2802110	70	
2802111	36	
2802112	43	
2802113	64	
2802114	-1	
2802115	48	
2802116	62	
2802117	49	
2802118	66	
2802119	76	
2802120	37	
2802121	52	
2802122	63	
2802123	-1	
2802124	61	
2802125	50	
2802201	73	
2802202	-1	
2802203	46	
2802204	-1	
2802205	-1	
2802206	64	
2802207	60	
2802208	-1	
2802209	-1	
2802210	78	

2802211	-1	
2802212	-1	
2802213	51	
2802214	50	
2802215	56	
2802216	-1	
2802217	68	
2802218	61	
2802219	-1	
2802220	62	
2802221	56	
2802222	82	
2802223	60	
2802224	47	
2802225	54	
2802301	-1	
2802302	57	
2802303	61	
2802304	37	
2802305	81	
2802306	50	
2802307	64	
2802308	74	
2802309	-1	
2802310	-1	
2802311	-1	
2802312	-1	
2802313	56	
2802314	56	
2802315	56	
2802316	70	
2802317	67	
2802318	68	
2802319	-1	
2802320	44	
2802321	59	
2802322	-1	
2802323	69	
2802324	44	
2802325	70	
2802401	66	
2802402	60	
2802403	56	
2802404	69	
2802405	52	
2802406	45	
2802407	69	
2802408	61	
2802409	69	
2802410	64	
2802411	69	

2802412	37	
2802413	67	
2802414	47	
2802415	74	
2802416	55	
2802417	68	
2802418	40	
2802419	71	
2802420	-1	
2802421	47	
2802422	54	
2802423	66	
2802424	-1	
2802425	69	
2900101	58	
2900102	-1	
2900103	52	
2900104	-1	
2900105	56	
2900106	49	
2900107	68	
2900108	68	
2900109	68	
2900110	-1	
2900111	-1	
2900112	-1	
2900113	-1	
2900114	39	
2900115	-1	
2900116	57	
2900117	49	
2900118	62	
2900119	-1	
2900120	67	
2900121	39	
2900122	-1	
2900123	45	
2900124	65	
2900125	66	
2900201	39	
2900202	64	
2900203	42	
2900204	50	
2900205	29	
2900206	69	
2900207	50	
2900208	-1	
2900209	-1	
2900210	-1	
2900211	54	
2900212	64	

2900213	47	
2900214	49	
2900215	50	
2900216	-1	
2900217	33	
2900218	29	
2900219	46	
2900220	64	
2900221	55	
2900222	50	
2900223	45	
2900224	57	
2900225	-1	
2900301	38	
2900302	46	
2900303	34	
2900304	58	
2900305	53	
2900306	64	
2900307	66	
2900308	63	
2900309	36	
2900310	79	
2900311	47	
2900312	61	
2900313	67	
2900314	51	
2900315	51	
2900316	-1	
2900317	-1	
2900318	60	
2900319	37	
2900320	-1	
2900321	62	
2900322	35	
2900323	59	
2900324	66	
2900325	53	
2900401	44	
2900402	64	
2900403	60	
2900404	74	
2900405	76	
2900406	68	
2900407	35	
2900408	68	
2900409	53	
2900410	74	
2900411	58	
2900412	36	
2900413	39	

2900414	71	
2900415	52	
2900416	58	
2900417	55	
2900418	64	
2900419	65	
2900420	-1	
2900421	78	
2900422	59	
2900423	55	
2900424	61	
2900425	-1	
2900501	78	
2900502	63	
2900503	-1	
2900504	50	
2900505	49	
2900506	-1	
2900507	59	
2900508	55	
2900509	65	
2900510	64	
2900511	68	
2900512	61	
2900513	69	
2900514	56	
2900515	48	
2900516	44	
2900517	29	
2900518	-1	
2900519	65	
2900520	-1	
2900521	-1	
2900522	49	
2900523	51	
2900524	57	
2900525	71	
2900601	-1	
2900602	83	
2900603	45	
2900604	35	
2900605	35	
2900606	-1	
2900607	62	
2900608	45	
2900609	44	
2900610	69	
2900611	39	
2900612	68	
2900613	56	
2900614	43	

2900615	-1	
2900616	-1	
2900617	-1	
2900618	55	
2900619	-1	
2900620	53	
2900621	43	
2900622	-1	
2900623	46	
2900624	48	
2900625	52	
2900701	55	
2900702	60	
2900703	51	
2900704	44	
2900705	75	
2900706	73	
2900707	58	
2900708	71	
2900709	63	
2900710	51	
2900711	44	
2900712	64	
2900713	60	
2900714	60	
2900715	43	
2900716	47	
2900717	33	
2900718	58	
2900719	57	
2900720	67	
2900721	-1	
2900722	-1	
2900723	74	
2900724	62	
2900725	30	
2900801	53	
2900802	56	
2900803	47	
2900804	-1	
2900805	61	
2900806	73	
2900807	63	
2900808	54	
2900809	56	
2900810	-1	
2900811	71	
2900812	41	
2900813	43	
2900814	41	
2900815	39	

2900816	76	
2900817	-1	
2900818	51	
2900819	61	
2900820	-1	
2900821	58	
2900822	60	
2900823	65	
2900824	53	
2900825	31	
2900901	63	
2900902	56	
2900903	45	
2900904	64	
2900905	57	
2900906	80	
2900907	54	
2900908	70	
2900909	51	
2900910	53	
2900911	-1	
2900912	62	
2900913	66	
2900914	29	
2900915	53	
2900916	71	
2900917	56	
2900918	40	
2900919	72	
2900920	64	
2900921	48	
2900922	-1	
2900923	73	
2900924	56	
2900925	53	
2901001	53	
2901002	39	
2901003	69	
2901004	33	
2901005	58	
2901006	33	
2901007	-1	
2901008	69	
2901009	64	
2901010	55	
2901011	37	
2901012	68	
2901013	-1	
2901014	52	
2901015	52	
2901016	-1	

2901017	71	
2901018	58	
2901019	75	
2901020	73	
2901021	62	
2901022	-1	
2901023	51	
2901024	-1	
2901025	43	
2901101	-1	
2901102	52	
2901103	45	
2901104	53	
2901105	54	
2901106	56	
2901107	52	
2901108	63	
2901109	60	
2901110	53	
2901111	60	
2901112	42	
2901113	-1	
2901114	68	
2901115	-1	
2901116	54	
2901117	48	
2901118	66	
2901119	60	
2901120	68	
2901121	-1	
2901122	63	
2901123	51	
2901124	48	
2901125	55	
2901201	70	
2901202	-1	
2901203	74	
2901204	59	
2901205	72	
2901206	49	
2901207	36	
2901208	-1	
2901209	65	
2901210	66	
2901211	-1	
2901212	-1	
2901213	-1	
2901214	33	
2901215	-1	
2901216	-1	
2901217	50	

2901218	-1	
2901219	58	
2901220	-1	
2901221	60	
2901222	-1	
2901223	59	
2901224	70	
2901225	-1	
2901301	58	
2901302	57	
2901303	39	
2901304	76	
2901305	73	
2901306	62	
2901307	53	
2901308	56	
2901309	-1	
2901310	60	
2901311	-1	
2901312	43	
2901313	-1	
2901314	53	
2901315	64	
2901316	66	
2901317	53	
2901318	54	
2901319	-1	
2901320	-1	
2901321	58	
2901322	47	
2901323	36	
2901324	58	
2901325	68	
2901401	-1	
2901402	68	
2901403	-1	
2901404	51	
2901405	55	
2901406	-1	
2901407	46	
2901408	47	
2901409	51	
2901410	-1	
2901411	76	
2901412	45	
2901413	-1	
2901414	58	
2901415	-1	
2901416	56	
2901417	-1	
2901418	68	

2901419	49	
2901420	44	
2901421	67	
2901422	-1	
2901423	75	
2901424	54	
2901425	62	
2901501	70	
2901502	65	
2901503	42	
2901504	45	
2901505	-1	
2901506	56	
2901507	44	
2901508	72	
2901509	29	
2901510	52	
2901511	53	
2901512	48	
2901513	58	
2901514	76	
2901515	-1	
2901516	-1	
2901517	-1	
2901518	60	
2901519	43	
2901520	-1	
2901521	47	
2901522	-1	
2901523	53	
2901524	-1	
2901525	38	
2901601	49	
2901602	61	
2901603	-1	
2901604	52	
2901605	-1	
2901606	65	
2901607	66	
2901608	48	
2901609	50	
2901610	60	
2901611	54	
2901612	46	
2901613	50	
2901614	69	
2901615	60	
2901616	-1	
2901617	49	
2901618	60	
2901619	52	

2901620	53	
2901621	77	
2901622	51	
2901623	56	
2901624	72	
2901625	41	
2901701	66	
2901702	-1	
2901703	-1	
2901704	42	
2901705	69	
2901706	64	
2901707	46	
2901708	41	
2901709	50	
2901710	67	
2901711	-1	
2901712	65	
2901713	76	
2901714	53	
2901715	-1	
2901716	73	
2901717	76	
2901718	-1	
2901719	48	
2901720	64	
2901721	-1	
2901722	32	
2901723	50	
2901724	57	
2901725	56	
2901801	43	
2901802	61	
2901803	48	
2901804	47	
2901805	59	
2901806	69	
2901807	63	
2901808	44	
2901809	32	
2901810	51	
2901811	59	
2901812	-1	
2901813	46	
2901814	54	
2901815	62	
2901816	-1	
2901817	66	
2901818	42	
2901819	-1	
2901820	60	

2901821	36	
2901822	48	
2901823	51	
2901824	54	
2901825	53	
2901901	46	
2901902	39	
2901903	-1	
2901904	66	
2901905	-1	
2901906	58	
2901907	72	
2901908	73	
2901909	58	
2901910	56	
2901911	38	
2901912	59	
2901913	63	
2901914	62	
2901915	49	
2901916	74	
2901917	-1	
2901918	-1	
2901919	-1	
2901920	-1	
2901921	49	
2901922	70	
2901923	52	
2901924	64	
2901925	68	
2902001	45	
2902002	-1	
2902003	62	
2902004	68	
2902005	44	
2902006	48	
2902007	50	
2902008	68	
2902009	63	
2902010	-1	
2902011	53	
2902012	61	
2902013	33	
2902014	-1	
2902015	-1	
2902016	-1	
2902017	73	
2902018	44	
2902019	65	
2902020	59	
2902021	48	

2902022	38	
2902023	69	
2902024	62	
2902025	-1	
3000101	49	
3000102	38	
3000103	38	
3000104	-1	
3000105	81	
3000106	75	
3000107	71	
3000108	48	
3000109	66	
3000110	55	
3000111	41	
3000112	47	
3000113	46	
3000114	73	
3000115	66	
3000116	-1	
3000117	61	
3000118	53	
3000119	60	
3000120	41	
3000121	43	
3000122	-1	
3000123	-1	
3000124	52	
3000125	56	
3000201	56	
3000202	51	
3000203	57	
3000204	53	
3000205	39	
3000206	56	
3000207	61	
3000208	-1	
3000209	45	
3000210	46	
3000211	38	
3000212	62	
3000213	-1	
3000214	45	
3000215	42	
3000216	-1	
3000217	52	
3000218	55	
3000219	62	
3000220	56	
3000221	55	
3000222	43	

3000223	55	
3000224	44	
3000225	61	
3000301	-1	
3000302	65	
3000303	75	
3000304	33	
3000305	64	
3000306	53	
3000307	31	
3000308	54	
3000309	46	
3000310	50	
3000311	45	
3000312	42	
3000313	58	
3000314	62	
3000315	45	
3000316	47	
3000317	60	
3000318	55	
3000319	56	
3000320	45	
3000321	61	
3000322	52	
3000323	45	
3000324	64	
3000325	-1	
3000401	44	
3000402	39	
3000403	50	
3000404	58	
3000405	57	
3000406	32	
3000407	65	
3000408	52	
3000409	51	
3000410	52	
3000411	-1	
3000412	37	
3000413	66	
3000414	59	
3000415	42	
3000416	-1	
3000417	-1	
3000418	-1	
3000419	-1	
3000420	76	
3000421	64	
3000422	68	
3000423	-1	

3000424	61	
3000425	43	
3000501	55	
3000502	55	
3000503	53	
3000504	-1	
3000505	52	
3000506	37	
3000507	52	
3000508	58	
3000509	-1	
3000510	71	
3000511	-1	
3000512	62	
3000513	53	
3000514	40	
3000515	40	
3000516	50	
3000517	36	
3000518	47	
3000519	58	
3000520	81	
3000521	52	
3000522	76	
3000523	50	
3000524	-1	
3000525	50	
3000601	-1	
3000602	42	
3000603	-1	
3000604	35	
3000605	55	
3000606	-1	
3000607	44	
3000608	68	
3000609	67	
3000610	59	
3000611	47	
3000612	-1	
3000613	37	
3000614	-1	
3000615	76	
3000616	31	
3000617	48	
3000618	45	
3000619	67	
3000620	-1	
3000621	55	
3000622	47	
3000623	72	
3000624	63	

3000625	-1	
3000701	47	
3000702	80	
3000703	-1	
3000704	53	
3000705	39	
3000706	57	
3000707	-1	
3000708	-1	
3000709	48	
3000710	55	
3000711	58	
3000712	74	
3000713	55	
3000714	34	
3000715	51	
3000716	78	
3000717	48	
3000718	55	
3000719	57	
3000720	49	
3000721	57	
3000722	57	
3000723	-1	
3000724	44	
3000725	50	
3000801	54	
3000802	59	
3000803	43	
3000804	59	
3000805	59	
3000806	46	
3000807	62	
3000808	50	
3000809	55	
3000810	47	
3000811	66	
3000812	59	
3000813	-1	
3000814	61	
3000815	39	
3000816	-1	
3000817	-1	
3000818	-1	
3000819	-1	
3000820	67	
3000821	-1	
3000822	45	
3000823	38	
3000824	-1	
3000825	-1	

3000901	49	
3000902	-1	
3000903	37	
3000904	51	
3000905	-1	
3000906	58	
3000907	57	
3000908	59	
3000909	-1	
3000910	54	
3000911	-1	
3000912	72	
3000913	65	
3000914	74	
3000915	37	
3000916	40	
3000917	64	
3000918	42	
3000919	-1	
3000920	-1	
3000921	78	
3000922	69	
3000923	63	
3000924	68	
3000925	53	
3001001	37	
3001002	68	
3001003	63	
3001004	-1	
3001005	-1	
3001006	64	
3001007	-1	
3001008	63	
3001009	49	
3001010	66	
3001011	44	
3001012	50	
3001013	-1	
3001014	-1	
3001015	-1	
3001016	53	
3001017	69	
3001018	74	
3001019	47	
3001020	-1	
3001021	60	
3001022	52	
3001023	47	
3001024	69	
3001025	49	
3001101	46	

3001102	65	
3001103	54	
3001104	50	
3001105	39	
3001106	73	
3001107	52	
3001108	-1	
3001109	45	
3001110	66	
3001111	60	
3001112	70	
3001113	49	
3001114	51	
3001115	43	
3001116	56	
3001117	-1	
3001118	80	
3001119	-1	
3001120	51	
3001121	49	
3001122	53	
3001123	33	
3001124	68	
3001125	57	
3001201	54	
3001202	-1	
3001203	61	
3001204	39	
3001205	-1	
3001206	47	
3001207	52	
3001208	64	
3001209	64	
3001210	55	
3001211	55	
3001212	-1	
3001213	67	
3001214	65	
3001215	44	
3001216	70	
3001217	47	
3001218	61	
3001219	71	
3001220	53	
3001221	-1	
3001222	63	
3001223	40	
3001224	40	
3001225	53	
3001301	51	
3001302	59	

3001303	-1	
3001304	43	
3001305	69	
3001306	54	
3001307	40	
3001308	59	
3001309	34	
3001310	55	
3001311	68	
3001312	67	
3001313	56	
3001314	51	
3001315	-1	
3001316	54	
3001317	76	
3001318	75	
3001319	37	
3001320	64	
3001321	57	
3001322	46	
3001323	-1	
3001324	50	
3001325	-1	
3001401	31	
3001402	76	
3001403	58	
3001404	-1	
3001405	57	
3001406	66	
3001407	45	
3001408	63	
3001409	-1	
3001410	55	
3001411	60	
3001412	54	
3001413	61	
3001414	63	
3001415	-1	
3001416	61	
3001417	43	
3001418	70	
3001419	45	
3001420	52	
3001421	66	
3001422	58	
3001423	-1	
3001424	49	
3001425	73	
3001501	54	
3001502	28	
3001503	60	

3001504	-1	
3001505	67	
3001506	46	
3001507	75	
3001508	59	
3001509	-1	
3001510	59	
3001511	45	
3001512	-1	
3001513	65	
3001514	66	
3001515	34	
3001516	-1	
3001517	67	
3001518	-1	
3001519	-1	
3001520	55	
3001521	47	
3001522	75	
3001523	-1	
3001524	45	
3001525	-1	
3001601	-1	
3001602	36	
3001603	43	
3001604	85	
3001605	-1	
3001606	61	
3001607	53	
3001608	55	
3001609	48	
3001610	46	
3001611	60	
3001612	48	
3001613	-1	
3001614	-1	
3001615	74	
3001616	74	
3001617	38	
3001618	-1	
3001619	73	
3001620	62	
3001621	46	
3001622	67	
3001623	54	
3001624	67	
3001625	65	
3001701	-1	
3001702	38	
3001703	58	
3001704	70	

3001705	-1	
3001706	55	
3001707	52	
3001708	-1	
3001709	-1	
3001710	63	
3001711	45	
3001712	73	
3001713	58	
3001714	47	
3001715	48	
3001716	55	
3001717	63	
3001718	-1	
3001719	-1	
3001720	60	
3001721	42	
3001722	38	
3001723	52	
3001724	65	
3001725	68	
3001801	42	
3001802	66	
3001803	64	
3001804	58	
3001805	41	
3001806	45	
3001807	-1	
3001808	57	
3001809	36	
3001810	47	
3001811	-1	
3001812	-1	
3001813	63	
3001814	48	
3001815	-1	
3001816	37	
3001817	47	
3001818	70	
3001819	64	
3001820	73	
3001821	51	
3001822	55	
3001823	-1	
3001824	-1	
3001825	35	
3001901	-1	
3001902	39	
3001903	53	
3001904	54	
3001905	41	

3001906	60	
3001907	51	
3001908	69	
3001909	60	
3001910	58	
3001911	-1	
3001912	42	
3001913	47	
3001914	49	
3001915	61	
3001916	62	
3001917	75	
3001918	51	
3001919	-1	
3001920	59	
3001921	57	
3001922	78	
3001923	62	
3001924	67	
3001925	59	
3002001	51	
3002002	79	
3002003	50	
3002004	45	
3002005	56	
3002006	35	
3002007	27	
3002008	-1	
3002009	-1	
3002010	55	
3002011	62	
3002012	61	
3002013	59	
3002014	50	
3002015	47	
3002016	67	
3002017	-1	
3002018	48	
3002019	36	
3002020	37	
3002021	80	
3002022	76	
3002023	48	
3002024	71	
3002025	-1	
3100101	-1	
3100102	56	
3100103	-1	
3100104	-1	
3100105	-1	
3100106	61	

3100107	41	
3100108	64	
3100109	58	
3100110	57	
3100111	48	
3100112	57	
3100113	49	
3100114	72	
3100115	43	
3100116	63	
3100117	60	
3100118	57	
3100119	-1	
3100120	-1	
3100121	55	
3100122	49	
3100123	36	
3100124	-1	
3100125	-1	
3100201	73	
3100202	53	
3100203	60	
3100204	44	
3100205	60	
3100206	52	
3100207	79	
3100208	-1	
3100209	44	
3100210	-1	
3100211	63	
3100212	70	
3100213	62	
3100214	56	
3100215	42	
3100216	-1	
3100217	40	
3100218	30	
3100219	63	
3100220	-1	
3100221	-1	
3100222	60	
3100223	58	
3100224	48	
3100225	44	
3100301	46	
3100302	45	
3100303	52	
3100304	-1	
3100305	-1	
3100306	-1	
3100307	59	

3100308	67	
3100309	-1	
3100310	61	
3100311	47	
3100312	49	
3100313	-1	
3100314	-1	
3100315	-1	
3100316	49	
3100317	34	
3100318	50	
3100319	-1	
3100320	68	
3100321	54	
3100322	-1	
3100323	33	
3100324	-1	
3100325	-1	
3100401	-1	
3100402	-1	
3100403	64	
3100404	58	
3100405	63	
3100406	31	
3100407	47	
3100408	81	
3100409	49	
3100410	71	
3100411	49	
3100412	-1	
3100413	66	
3100414	44	
3100415	-1	
3100416	-1	
3100417	47	
3100418	46	
3100419	70	
3100420	60	
3100421	55	
3100422	69	
3100423	54	
3100424	62	
3100425	59	
3100501	-1	
3100502	65	
3100503	60	
3100504	53	
3100505	52	
3100506	-1	
3100507	73	
3100508	-1	

3100509	70	
3100510	72	
3100511	-1	
3100512	-1	
3100513	63	
3100514	36	
3100515	42	
3100516	57	
3100517	51	
3100518	72	
3100519	-1	
3100520	64	
3100521	29	
3100522	60	
3100523	67	
3100524	60	
3100525	-1	
3100601	53	
3100602	-1	
3100603	63	
3100604	54	
3100605	59	
3100606	47	
3100607	-1	
3100608	61	
3100609	53	
3100610	50	
3100611	66	
3100612	-1	
3100613	67	
3100614	55	
3100615	73	
3100616	-1	
3100617	37	
3100618	33	
3100619	58	
3100620	-1	
3100621	55	
3100622	44	
3100623	62	
3100624	56	
3100625	55	
3100701	52	
3100702	45	
3100703	54	
3100704	70	
3100705	-1	
3100706	64	
3100707	60	
3100708	65	
3100709	56	

3100710	54	
3100711	65	
3100712	69	
3100713	57	
3100714	-1	
3100715	52	
3100716	-1	
3100717	53	
3100718	45	
3100719	-1	
3100720	61	
3100721	-1	
3100722	81	
3100723	51	
3100724	53	
3100725	-1	
3100801	55	
3100802	56	
3100803	49	
3100804	67	
3100805	58	
3100806	51	
3100807	48	
3100808	75	
3100809	65	
3100810	60	
3100811	73	
3100812	43	
3100813	59	
3100814	-1	
3100815	62	
3100816	76	
3100817	-1	
3100818	65	
3100819	52	
3100820	70	
3100821	-1	
3100822	-1	
3100823	62	
3100824	63	
3100825	42	
3100901	-1	
3100902	68	
3100903	56	
3100904	-1	
3100905	62	
3100906	56	
3100907	82	
3100908	-1	
3100909	-1	
3100910	69	

3100911	39	
3100912	44	
3100913	81	
3100914	39	
3100915	61	
3100916	61	
3100917	70	
3100918	43	
3100919	-1	
3100920	42	
3100921	61	
3100922	-1	
3100923	36	
3100924	-1	
3100925	44	
3101001	58	
3101002	47	
3101003	42	
3101004	-1	
3101005	78	
3101006	46	
3101007	58	
3101008	44	
3101009	-1	
3101010	64	
3101011	59	
3101012	-1	
3101013	-1	
3101014	35	
3101015	59	
3101016	52	
3101017	31	
3101018	54	
3101019	63	
3101020	44	
3101021	-1	
3101022	51	
3101023	-1	
3101024	-1	
3101025	80	
3101101	77	
3101102	52	
3101103	-1	
3101104	-1	
3101105	44	
3101106	-1	
3101107	-1	
3101108	-1	
3101109	45	
3101110	78	
3101111	40	

3101112	71	
3101113	44	
3101114	62	
3101115	56	
3101116	42	
3101117	-1	
3101118	-1	
3101119	49	
3101120	58	
3101121	66	
3101122	-1	
3101123	46	
3101124	60	
3101125	62	
3101201	-1	
3101202	-1	
3101203	-1	
3101204	73	
3101205	72	
3101206	59	
3101207	68	
3101208	52	
3101209	64	
3101210	58	
3101211	-1	
3101212	77	
3101213	55	
3101214	53	
3101215	74	
3101216	58	
3101217	48	
3101218	47	
3101219	54	
3101220	49	
3101221	50	
3101222	47	
3101223	68	
3101224	65	
3101225	56	
3101301	57	
3101302	52	
3101303	65	
3101304	65	
3101305	51	
3101306	38	
3101307	69	
3101308	57	
3101309	59	
3101310	77	
3101311	52	
3101312	77	

3101313	67	
3101314	74	
3101315	48	
3101316	75	
3101317	47	
3101318	46	
3101319	62	
3101320	52	
3101321	69	
3101322	71	
3101323	-1	
3101324	63	
3101325	-1	
3101401	60	
3101402	65	
3101403	54	
3101404	64	
3101405	-1	
3101406	60	
3101407	35	
3101408	54	
3101409	49	
3101410	-1	
3101411	53	
3101412	-1	
3101413	46	
3101414	49	
3101415	66	
3101416	57	
3101417	48	
3101418	67	
3101419	54	
3101420	56	
3101421	52	
3101422	61	
3101423	43	
3101424	29	
3101425	-1	
3101501	-1	
3101502	61	
3101503	-1	
3101504	-1	
3101505	38	
3101506	74	
3101507	68	
3101508	-1	
3101509	55	
3101510	47	
3101511	63	
3101512	71	
3101513	32	

3101514	69	
3101515	-1	
3101516	56	
3101517	-1	
3101518	-1	
3101519	-1	
3101520	-1	
3101521	73	
3101522	41	
3101523	33	
3101524	-1	
3101525	45	
3101601	60	
3101602	49	
3101603	39	
3101604	-1	
3101605	72	
3101606	-1	
3101607	49	
3101608	47	
3101609	54	
3101610	70	
3101611	47	
3101612	68	
3101613	44	
3101614	70	
3101615	49	
3101616	62	
3101617	50	
3101618	52	
3101619	-1	
3101620	67	
3101621	49	
3101622	50	
3101623	-1	
3101624	69	
3101625	-1	
3101701	63	
3101702	72	
3101703	-1	
3101704	-1	
3101705	58	
3101706	-1	
3101707	-1	
3101708	-1	
3101709	-1	
3101710	47	
3101711	66	
3101712	72	
3101713	63	
3101714	-1	

3101715	-1	
3101716	54	
3101717	49	
3101718	-1	
3101719	-1	
3101720	64	
3101721	53	
3101722	60	
3101723	61	
3101724	66	
3101725	50	
3101801	67	
3101802	-1	
3101803	0	
3101804	62	
3101805	66	
3101806	57	
3101807	65	
3101808	50	
3101809	46	
3101810	66	
3101811	69	
3101812	57	
3101813	59	
3101814	-1	
3101815	50	
3101816	-1	
3101817	-1	
3101818	76	
3101819	41	
3101820	63	
3101821	58	
3101822	-1	
3101823	-1	
3101824	66	
3101825	46	
3101901	57	
3101902	41	
3101903	45	
3101904	63	
3101905	-1	
3101906	68	
3101907	59	
3101908	61	
3101909	-1	
3101910	-1	
3101911	35	
3101912	-1	
3101913	70	
3101914	36	
3101915	60	

3101916	74	
3101917	62	
3101918	39	
3101919	55	
3101920	66	
3101921	-1	
3101922	60	
3101923	-1	
3101924	-1	
3101925	-1	
3102001	48	
3102002	83	
3102003	24	
3102004	40	
3102005	69	
3102006	71	
3102007	61	
3102008	-1	
3102009	58	
3102010	47	
3102011	44	
3102012	33	
3102013	-1	
3102014	-1	
3102015	63	
3102016	44	
3102017	-1	
3102018	-1	
3102019	30	
3102020	74	
3102021	41	
3102022	-1	
3102023	-1	
3102024	57	
3102025	45	
3102101	60	
3102102	65	
3102103	-1	
3102104	-1	
3102105	-1	
3102106	57	
3102107	60	
3102108	-1	
3102109	74	
3102110	-1	
3102111	-1	
3102112	61	
3102113	-1	
3102114	54	
3102115	52	
3102116	46	

3102117	64	
3102118	46	
3102119	48	
3102120	67	
3102121	-1	
3102122	45	
3102123	-1	
3102124	66	
3102125	34	
3200101	54	
3200102	67	
3200103	50	
3200104	-1	
3200105	-1	
3200106	53	
3200107	38	
3200108	76	
3200109	35	
3200110	-1	
3200111	51	
3200112	51	
3200113	69	
3200114	-1	
3200115	41	
3200116	46	
3200117	48	
3200118	67	
3200119	34	
3200120	64	
3200121	-1	
3200122	-1	
3200123	74	
3200124	-1	
3200125	64	
3200201	-1	
3200202	-1	
3200203	-1	
3200204	-1	
3200205	60	
3200206	71	
3200207	38	
3200208	-1	
3200209	-1	
3200210	-1	
3200211	71	
3200212	-1	
3200213	37	
3200214	42	
3200215	-1	
3200216	54	
3200217	-1	

3200218	-1	
3200219	57	
3200220	55	
3200221	60	
3200222	51	
3200223	80	
3200224	63	
3200225	56	
3200301	51	
3200302	49	
3200303	70	
3200304	-1	
3200305	-1	
3200306	49	
3200307	41	
3200308	66	
3200309	68	
3200310	-1	
3200311	37	
3200312	-1	
3200313	53	
3200314	52	
3200315	56	
3200316	-1	
3200317	-1	
3200318	54	
3200319	54	
3200320	-1	
3200321	45	
3200322	-1	
3200323	57	
3200324	57	
3200325	43	
3200401	76	
3200402	38	
3200403	52	
3200404	-1	
3200405	48	
3200406	-1	
3200407	60	
3200408	64	
3200409	72	
3200410	57	
3200411	51	
3200412	62	
3200413	-1	
3200414	69	
3200415	64	
3200416	59	
3200417	54	
3200418	46	

3200419	-1	
3200420	-1	
3200421	-1	
3200422	66	
3200423	-1	
3200424	-1	
3200425	60	
3200501	50	
3200502	-1	
3200503	-1	
3200504	54	
3200505	60	
3200506	76	
3200507	50	
3200508	56	
3200509	56	
3200510	55	
3200511	70	
3200512	72	
3200513	63	
3200514	-1	
3200515	63	
3200516	73	
3200517	-1	
3200518	63	
3200519	-1	
3200520	62	
3200521	59	
3200522	-1	
3200523	66	
3200524	-1	
3200525	-1	
3200601	65	
3200602	-1	
3200603	66	
3200604	47	
3200605	-1	
3200606	34	
3200607	-1	
3200608	63	
3200609	37	
3200610	-1	
3200611	77	
3200612	64	
3200613	54	
3200614	-1	
3200615	41	
3200616	63	
3200617	-1	
3200618	-1	
3200619	54	

3200620	43	
3200621	64	
3200622	41	
3200623	50	
3200624	62	
3200625	-1	
3200701	-1	
3200702	-1	
3200703	69	
3200704	54	
3200705	-1	
3200706	60	
3200707	55	
3200708	62	
3200709	83	
3200710	54	
3200711	60	
3200712	-1	
3200713	67	
3200714	43	
3200715	38	
3200716	47	
3200717	41	
3200718	63	
3200719	-1	
3200720	49	
3200721	-1	
3200722	68	
3200723	-1	
3200724	-1	
3200725	-1	
3200801	73	
3200802	-1	
3200803	60	
3200804	-1	
3200805	78	
3200806	67	
3200807	77	
3200808	66	
3200809	41	
3200810	-1	
3200811	71	
3200812	65	
3200813	-1	
3200814	49	
3200815	-1	
3200816	69	
3200817	65	
3200818	45	
3200819	50	
3200820	64	

3200821	-1	
3200822	45	
3200823	-1	
3200824	58	
3200825	45	
3200901	46	
3200902	76	
3200903	59	
3200904	72	
3200905	70	
3200906	71	
3200907	69	
3200908	-1	
3200909	-1	
3200910	73	
3200911	49	
3200912	42	
3200913	62	
3200914	48	
3200915	58	
3200916	-1	
3200917	-1	
3200918	30	
3200919	58	
3200920	-1	
3200921	66	
3200922	74	
3200923	67	
3200924	44	
3200925	-1	
3201001	28	
3201002	36	
3201003	73	
3201004	45	
3201005	-1	
3201006	47	
3201007	-1	
3201008	-1	
3201009	64	
3201010	40	
3201011	-1	
3201012	45	
3201013	63	
3201014	33	
3201015	46	
3201016	56	
3201017	56	
3201018	54	
3201019	-1	
3201020	-1	
3201021	41	

3201022	46	
3201023	26	
3201024	-1	
3201025	-1	
3201101	46	
3201102	-1	
3201103	75	
3201104	-1	
3201105	57	
3201106	59	
3201107	-1	
3201108	36	
3201109	-1	
3201110	47	
3201111	60	
3201112	70	
3201113	40	
3201114	-1	
3201115	71	
3201116	62	
3201117	71	
3201118	73	
3201119	28	
3201120	57	
3201121	-1	
3201122	59	
3201123	-1	
3201124	63	
3201125	37	
3201201	-1	
3201202	25	
3201203	-1	
3201204	53	
3201205	69	
3201206	-1	
3201207	67	
3201208	-1	
3201209	-1	
3201210	72	
3201211	68	
3201212	79	
3201213	37	
3201214	-1	
3201215	61	
3201216	74	
3201217	45	
3201218	52	
3201219	47	
3201220	-1	
3201221	55	
3201222	-1	

3201223	-1	
3201224	58	
3201225	65	
3201301	51	
3201302	43	
3201303	45	
3201304	43	
3201305	-1	
3201306	51	
3201307	-1	
3201308	68	
3201309	66	
3201310	-1	
3201311	39	
3201312	-1	
3201313	41	
3201314	55	
3201315	55	
3201316	69	
3201317	44	
3201318	40	
3201319	40	
3201320	36	
3201321	-1	
3201322	-1	
3201323	48	
3201324	54	
3201325	-1	
3201401	37	
3201402	79	
3201403	30	
3201404	55	
3201405	52	
3201406	32	
3201407	-1	
3201408	50	
3201409	57	
3201410	48	
3201411	50	
3201412	-1	
3201413	43	
3201414	-1	
3201415	68	
3201416	-1	
3201417	72	
3201418	49	
3201419	-1	
3201420	57	
3201421	-1	
3201422	61	
3201423	60	

3201424	-1	
3201425	80	
3201501	58	
3201502	50	
3201503	-1	
3201504	42	
3201505	53	
3201506	52	
3201507	59	
3201508	-1	
3201509	58	
3201510	62	
3201511	48	
3201512	-1	
3201513	-1	
3201514	60	
3201515	-1	
3201516	38	
3201517	61	
3201518	44	
3201519	41	
3201520	41	
3201521	47	
3201522	-1	
3201523	51	
3201524	60	
3201525	53	
3201601	-1	
3201602	61	
3201603	54	
3201604	67	
3201605	-1	
3201606	71	
3201607	-1	
3201608	-1	
3201609	54	
3201610	46	
3201611	49	
3201612	-1	
3201613	58	
3201614	40	
3201615	66	
3201616	59	
3201617	-1	
3201618	37	
3201619	66	
3201620	66	
3201621	50	
3201622	61	
3201623	42	
3201624	54	

3201625	59	
3201701	60	
3201702	65	
3201703	49	
3201704	74	
3201705	60	
3201706	-1	
3201707	63	
3201708	41	
3201709	53	
3201710	-1	
3201711	48	
3201712	40	
3201713	53	
3201714	60	
3201715	54	
3201716	54	
3201717	73	
3201718	-1	
3201719	71	
3201720	65	
3201721	46	
3201722	50	
3201723	67	
3201724	42	
3201725	79	
3201801	71	
3201802	-1	
3201803	46	
3201804	-1	
3201805	-1	
3201806	-1	
3201807	46	
3201808	56	
3201809	-1	
3201810	62	
3201811	-1	
3201812	81	
3201813	57	
3201814	-1	
3201815	-1	
3201816	36	
3201817	-1	
3201818	-1	
3201819	58	
3201820	71	
3201821	77	
3201822	47	
3201823	65	
3201824	-1	
3201825	61	

3201901	68	
3201902	62	
3201903	47	
3201904	63	
3201905	-1	
3201906	-1	
3201907	0	
3201908	-1	
3201909	56	
3201910	-1	
3201911	-1	
3201912	-1	
3201913	62	
3201914	39	
3201915	-1	
3201916	50	
3201917	52	
3201918	-1	
3201919	-1	
3201920	73	
3201921	67	
3201922	54	
3201923	41	
3201924	-1	
3201925	-1	
3202001	67	
3202002	42	
3202003	58	
3202004	-1	
3202005	-1	
3202006	42	
3202007	-1	
3202008	-1	
3202009	44	
3202010	-1	
3202011	67	
3202012	52	
3202013	34	
3202014	-1	
3202015	67	
3202016	34	
3202017	76	
3202018	52	
3202019	69	
3202020	-1	
3202021	-1	
3202022	64	
3202023	41	
3202024	-1	
3202025	-1	
3202101	61	

3202102	-1	
3202103	-1	
3202104	56	
3202105	62	
3202106	58	
3202107	71	
3202108	38	
3202109	-1	
3202110	76	
3202111	61	
3202112	67	
3202113	51	
3202114	78	
3202115	60	
3202116	56	
3202117	-1	
3202118	-1	
3202119	73	
3202120	-1	
3202121	64	
3202122	-1	
3202123	63	
3202124	65	
3202125	-1	
3202201	-1	
3202202	25	
3202203	79	
3202204	-1	
3202205	64	
3202206	56	
3202207	-1	
3202208	51	
3202209	53	
3202210	-1	
3202211	65	
3202212	69	
3202213	-1	
3202214	-1	
3202215	51	
3202216	49	
3202217	56	
3202218	58	
3202219	59	
3202220	57	
3202221	40	
3202222	49	
3202223	40	
3202224	-1	
3202225	63	
3300101	79	
3300102	46	

3300103	35	
3300104	49	
3300105	-1	
3300106	58	
3300107	50	
3300108	49	
3300109	50	
3300110	-1	
3300111	49	
3300112	71	
3300113	-1	
3300114	-1	
3300115	65	
3300116	-1	
3300117	57	
3300118	-1	
3300119	62	
3300120	63	
3300121	-1	
3300122	60	
3300123	75	
3300124	-1	
3300125	-1	
3300201	43	
3300202	37	
3300203	46	
3300204	60	
3300205	-1	
3300206	72	
3300207	-1	
3300208	34	
3300209	59	
3300210	-1	
3300211	-1	
3300212	55	
3300213	-1	
3300214	-1	
3300215	52	
3300216	-1	
3300217	51	
3300218	-1	
3300219	40	
3300220	36	
3300221	73	
3300222	45	
3300223	42	
3300224	66	
3300225	38	
3300301	65	
3300302	70	
3300303	64	

3300304	64	
3300305	55	
3300306	39	
3300307	50	
3300308	-1	
3300309	55	
3300310	55	
3300311	-1	
3300312	-1	
3300313	57	
3300314	60	
3300315	59	
3300316	48	
3300317	-1	
3300318	44	
3300319	-1	
3300320	-1	
3300321	-1	
3300322	-1	
3300323	-1	
3300324	56	
3300325	42	
3300401	59	
3300402	54	
3300403	51	
3300404	65	
3300405	53	
3300406	45	
3300407	74	
3300408	-1	
3300409	-1	
3300410	49	
3300411	47	
3300412	46	
3300413	71	
3300414	67	
3300415	34	
3300416	-1	
3300417	-1	
3300418	50	
3300419	-1	
3300420	62	
3300421	-1	
3300422	61	
3300423	-1	
3300424	78	
3300425	64	
3300501	69	
3300502	-1	
3300503	59	
3300504	-1	

3300505	60	
3300506	-1	
3300507	-1	
3300508	45	
3300509	46	
3300510	77	
3300511	65	
3300512	65	
3300513	-1	
3300514	65	
3300515	-1	
3300516	49	
3300517	74	
3300518	57	
3300519	51	
3300520	27	
3300521	-1	
3300522	-1	
3300523	69	
3300524	-1	
3300525	45	
3300601	52	
3300602	75	
3300603	-1	
3300604	54	
3300605	58	
3300606	44	
3300607	35	
3300608	54	
3300609	37	
3300610	41	
3300611	39	
3300612	52	
3300613	42	
3300614	44	
3300615	-1	
3300616	-1	
3300617	47	
3300618	61	
3300619	72	
3300620	-1	
3300621	-1	
3300622	40	
3300623	40	
3300624	58	
3300625	47	
3300701	64	
3300702	45	
3300703	60	
3300704	37	
3300705	-1	

3300706	55	
3300707	42	
3300708	47	
3300709	-1	
3300710	64	
3300711	-1	
3300712	47	
3300713	-1	
3300714	-1	
3300715	37	
3300716	49	
3300717	-1	
3300718	49	
3300719	78	
3300720	-1	
3300721	32	
3300722	70	
3300723	51	
3300724	49	
3300725	43	
3300801	-1	
3300802	-1	
3300803	-1	
3300804	-1	
3300805	-1	
3300806	51	
3300807	63	
3300808	41	
3300809	54	
3300810	-1	
3300811	62	
3300812	48	
3300813	50	
3300814	47	
3300815	56	
3300816	32	
3300817	43	
3300818	-1	
3300819	-1	
3300820	-1	
3300821	65	
3300822	-1	
3300823	29	
3300824	48	
3300825	65	
3300901	58	
3300902	54	
3300903	-1	
3300904	-1	
3300905	54	
3300906	-1	

3300907	48	
3300908	44	
3300909	44	
3300910	-1	
3300911	81	
3300912	54	
3300913	-1	
3300914	49	
3300915	-1	
3300916	48	
3300917	42	
3300918	-1	
3300919	39	
3300920	-1	
3300921	54	
3300922	53	
3300923	56	
3300924	28	
3300925	28	
3301001	-1	
3301002	-1	
3301003	-1	
3301004	33	
3301005	-1	
3301006	38	
3301007	52	
3301008	-1	
3301009	25	
3301010	36	
3301011	32	
3301012	35	
3301013	54	
3301014	65	
3301015	60	
3301016	53	
3301017	62	
3301018	-1	
3301019	49	
3301020	65	
3301021	48	
3301022	37	
3301023	-1	
3301024	53	
3301025	37	
3301101	24	
3301102	66	
3301103	38	
3301104	43	
3301105	-1	
3301106	66	
3301107	-1	

3301108	36	
3301109	61	
3301110	31	
3301111	-1	
3301112	54	
3301113	40	
3301114	55	
3301115	34	
3301116	40	
3301117	-1	
3301118	-1	
3301119	47	
3301120	-1	
3301121	40	
3301122	44	
3301123	52	
3301124	65	
3301125	45	
3301201	46	
3301202	56	
3301203	51	
3301204	67	
3301205	42	
3301206	31	
3301207	-1	
3301208	-1	
3301209	-1	
3301210	-1	
3301211	31	
3301212	43	
3301213	34	
3301214	-1	
3301215	-1	
3301216	50	
3301217	-1	
3301218	61	
3301219	62	
3301220	53	
3301221	-1	
3301222	39	
3301223	41	
3301224	-1	
3301225	43	
3301301	43	
3301302	37	
3301303	40	
3301304	34	
3301305	32	
3301306	57	
3301307	54	
3301308	-1	

3301309	56	
3301310	63	
3301311	49	
3301312	-1	
3301313	-1	
3301314	48	
3301315	-1	
3301316	49	
3301317	40	
3301318	-1	
3301319	45	
3301320	30	
3301321	63	
3301322	-1	
3301323	-1	
3301324	65	
3301325	-1	
3301401	-1	
3301402	59	
3301403	70	
3301404	59	
3301405	-1	
3301406	-1	
3301407	-1	
3301408	-1	
3301409	54	
3301410	54	
3301411	51	
3301412	-1	
3301413	76	
3301414	33	
3301415	32	
3301416	54	
3301417	58	
3301418	66	
3301419	54	
3301420	73	
3301421	55	
3301422	-1	
3301423	-1	
3301424	-1	
3301425	-1	
3301501	46	
3301502	24	
3301503	61	
3301504	57	
3301505	29	
3301506	32	
3301507	-1	
3301508	36	
3301509	64	

3301510	40	
3301511	46	
3301512	32	
3301513	58	
3301514	41	
3301515	-1	
3301516	52	
3301517	-1	
3301518	56	
3301519	34	
3301520	-1	
3301521	59	
3301522	64	
3301523	-1	
3301524	64	
3301525	40	
3301601	44	
3301602	-1	
3301603	-1	
3301604	-1	
3301605	41	
3301606	43	
3301607	35	
3301608	32	
3301609	66	
3301610	57	
3301611	60	
3301612	50	
3301613	-1	
3301614	-1	
3301615	62	
3301616	52	
3301617	67	
3301618	39	
3301619	62	
3301620	46	
3301621	41	
3301622	-1	
3301623	30	
3301624	46	
3301625	-1	
3301701	-1	
3301702	-1	
3301703	-1	
3301704	-1	
3301705	29	
3301706	60	
3301707	58	
3301708	43	
3301709	48	
3301710	37	

3301711	-1	
3301712	31	
3301713	64	
3301714	62	
3301715	-1	
3301716	47	
3301717	47	
3301718	48	
3301719	-1	
3301720	-1	
3301721	59	
3301722	-1	
3301723	27	
3301724	46	
3301725	36	
3301801	38	
3301802	-1	
3301803	58	
3301804	52	
3301805	62	
3301806	-1	
3301807	55	
3301808	64	
3301809	-1	
3301810	69	
3301811	57	
3301812	69	
3301813	33	
3301814	42	
3301815	57	
3301816	71	
3301817	-1	
3301818	-1	
3301819	44	
3301820	-1	
3301821	40	
3301822	42	
3301823	41	
3301824	30	
3301825	59	
3301901	-1	
3301902	69	
3301903	-1	
3301904	40	
3301905	-1	
3301906	55	
3301907	29	
3301908	69	
3301909	56	
3301910	60	
3301911	23	

3301912	26	
3301913	-1	
3301914	-1	
3301915	44	
3301916	33	
3301917	54	
3301918	55	
3301919	37	
3301920	31	
3301921	64	
3301922	33	
3301923	62	
3301924	51	
3301925	-1	
3302001	41	
3302002	-1	
3302003	-1	
3302004	40	
3302005	56	
3302006	70	
3302007	39	
3302008	55	
3302009	42	
3302010	-1	
3302011	35	
3302012	27	
3302013	44	
3302014	-1	
3302015	64	
3302016	53	
3302017	57	
3302018	47	
3302019	53	
3302020	-1	
3302021	-1	
3302022	-1	
3302023	-1	
3302024	-1	
3302025	-1	
3400101	-1	
3400102	29	
3400103	35	
3400104	59	
3400105	60	
3400106	58	
3400107	32	
3400108	52	
3400109	-1	
3400110	-1	
3400111	-1	
3400112	43	

3400113	-1	
3400114	65	
3400115	60	
3400116	-1	
3400117	45	
3400118	-1	
3400119	-1	
3400120	-1	
3400121	58	
3400122	47	
3400123	-1	
3400124	31	
3400125	57	
3400201	-1	
3400202	-1	
3400203	79	
3400204	40	
3400205	58	
3400206	-1	
3400207	56	
3400208	46	
3400209	60	
3400210	-1	
3400211	-1	
3400212	-1	
3400213	39	
3400214	-1	
3400215	-1	
3400216	51	
3400217	42	
3400218	-1	
3400219	51	
3400220	50	
3400221	62	
3400222	-1	
3400223	45	
3400224	30	
3400225	48	
3400301	30	
3400302	57	
3400303	29	
3400304	41	
3400305	57	
3400306	-1	
3400307	-1	
3400308	39	
3400309	44	
3400310	-1	
3400311	63	
3400312	-1	
3400313	31	

3400314	66	
3400315	22	
3400316	-1	
3400317	-1	
3400318	-1	
3400319	-1	
3400320	-1	
3400321	-1	
3400322	57	
3400323	40	
3400324	56	
3400325	63	
3400401	-1	
3400402	52	
3400403	60	
3400404	61	
3400405	73	
3400406	42	
3400407	-1	
3400408	-1	
3400409	-1	
3400410	68	
3400411	28	
3400412	54	
3400413	54	
3400414	64	
3400415	56	
3400416	42	
3400417	-1	
3400418	37	
3400419	-1	
3400420	43	
3400421	37	
3400422	-1	
3400423	48	
3400424	29	
3400425	35	
3400501	59	
3400502	59	
3400503	60	
3400504	-1	
3400505	-1	
3400506	34	
3400507	52	
3400508	-1	
3400509	39	
3400510	51	
3400511	43	
3400512	47	
3400513	-1	
3400514	52	

3400515	33	
3400516	-1	
3400517	40	
3400518	-1	
3400519	-1	
3400520	24	
3400521	47	
3400522	35	
3400523	-1	
3400524	41	
3400525	36	
3400601	-1	
3400602	37	
3400603	48	
3400604	52	
3400605	60	
3400606	-1	
3400607	-1	
3400608	-1	
3400609	46	
3400610	52	
3400611	34	
3400612	44	
3400613	73	
3400614	55	
3400615	36	
3400616	46	
3400617	47	
3400618	33	
3400619	55	
3400620	55	
3400621	58	
3400622	78	
3400623	53	
3400624	-1	
3400625	60	
3400701	38	
3400702	43	
3400703	62	
3400704	38	
3400705	41	
3400706	63	
3400707	48	
3400708	50	
3400709	61	
3400710	53	
3400711	69	
3400712	49	
3400713	42	
3400714	62	
3400715	-1	

3400716	-1	
3400717	52	
3400718	39	
3400719	-1	
3400720	-1	
3400721	60	
3400722	-1	
3400723	33	
3400724	39	
3400725	64	
3400801	-1	
3400802	51	
3400803	-1	
3400804	32	
3400805	33	
3400806	51	
3400807	39	
3400808	-1	
3400809	37	
3400810	-1	
3400811	-1	
3400812	43	
3400813	67	
3400814	-1	
3400815	75	
3400816	66	
3400817	46	
3400818	55	
3400819	39	
3400820	41	
3400821	42	
3400822	-1	
3400823	57	
3400824	22	
3400825	38	
3400901	-1	
3400902	46	
3400903	59	
3400904	55	
3400905	62	
3400906	31	
3400907	-1	
3400908	-1	
3400909	-1	
3400910	70	
3400911	42	
3400912	43	
3400913	-1	
3400914	52	
3400915	39	
3400916	34	

3400917	-1	
3400918	50	
3400919	38	
3400920	55	
3400921	82	
3400922	44	
3400923	72	
3400924	61	
3400925	-1	
3401001	-1	
3401002	-1	
3401003	-1	
3401004	45	
3401005	-1	
3401006	57	
3401007	-1	
3401008	40	
3401009	61	
3401010	62	
3401011	-1	
3401012	47	
3401013	47	
3401014	55	
3401015	38	
3401016	74	
3401017	50	
3401018	59	
3401019	46	
3401020	43	
3401021	56	
3401022	-1	
3401023	41	
3401024	35	
3401025	71	
3401101	54	
3401102	-1	
3401103	50	
3401104	38	
3401105	-1	
3401106	36	
3401107	59	
3401108	46	
3401109	-1	
3401110	57	
3401111	70	
3401112	48	
3401113	59	
3401114	29	
3401115	-1	
3401116	53	
3401117	36	

3401118	51	
3401119	59	
3401120	47	
3401121	-1	
3401122	-1	
3401123	-1	
3401124	50	
3401125	36	
3401201	38	
3401202	-1	
3401203	53	
3401204	54	
3401205	55	
3401206	-1	
3401207	42	
3401208	66	
3401209	-1	
3401210	-1	
3401211	38	
3401212	46	
3401213	-1	
3401214	57	
3401215	49	
3401216	54	
3401217	59	
3401218	-1	
3401219	44	
3401220	48	
3401221	-1	
3401222	33	
3401223	46	
3401224	23	
3401225	40	
3401301	56	
3401302	-1	
3401303	57	
3401304	55	
3401305	-1	
3401306	38	
3401307	50	
3401308	46	
3401309	24	
3401310	55	
3401311	50	
3401312	42	
3401313	40	
3401314	-1	
3401315	36	
3401316	-1	
3401317	-1	
3401318	41	

3401319	34	
3401320	76	
3401321	41	
3401322	39	
3401323	-1	
3401324	43	
3401325	66	
3401401	38	
3401402	47	
3401403	-1	
3401404	28	
3401405	60	
3401406	49	
3401407	60	
3401408	41	
3401409	74	
3401410	-1	
3401411	67	
3401412	56	
3401413	-1	
3401414	55	
3401415	-1	
3401416	40	
3401417	-1	
3401418	62	
3401419	-1	
3401420	-1	
3401421	-1	
3401422	51	
3401423	-1	
3401424	50	
3401425	71	
3401501	50	
3401502	-1	
3401503	-1	
3401504	54	
3401505	42	
3401506	-1	
3401507	-1	
3401508	34	
3401509	36	
3401510	-1	
3401511	-1	
3401512	-1	
3401513	-1	
3401514	46	
3401515	35	
3401516	45	
3401517	38	
3401518	-1	
3401519	-1	

3401520	-1	
3401521	49	
3401522	38	
3401523	37	
3401524	-1	
3401525	36	
3401601	44	
3401602	-1	
3401603	54	
3401604	-1	
3401605	40	
3401606	60	
3401607	54	
3401608	-1	
3401609	41	
3401610	-1	
3401611	67	
3401612	-1	
3401613	-1	
3401614	40	
3401615	-1	
3401616	-1	
3401617	-1	
3401618	34	
3401619	55	
3401620	-1	
3401621	-1	
3401622	47	
3401623	52	
3401624	64	
3401625	-1	
3401701	48	
3401702	-1	
3401703	-1	
3401704	67	
3401705	-1	
3401706	34	
3401707	67	
3401708	-1	
3401709	40	
3401710	-1	
3401711	-1	
3401712	50	
3401713	56	
3401714	53	
3401715	55	
3401716	57	
3401717	-1	
3401718	-1	
3401719	-1	
3401720	39	

3401721	40	
3401722	38	
3401723	59	
3401724	-1	
3401725	59	
3401801	56	
3401802	-1	
3401803	60	
3401804	42	
3401805	-1	
3401806	34	
3401807	55	
3401808	-1	
3401809	66	
3401810	63	
3401811	-1	
3401812	-1	
3401813	62	
3401814	-1	
3401815	52	
3401816	-1	
3401817	38	
3401818	53	
3401819	72	
3401820	40	
3401821	55	
3401822	-1	
3401823	50	
3401824	56	
3401825	54	
3401901	55	
3401902	46	
3401903	38	
3401904	-1	
3401905	64	
3401906	32	
3401907	65	
3401908	-1	
3401909	39	
3401910	-1	
3401911	47	
3401912	52	
3401913	53	
3401914	-1	
3401915	51	
3401916	-1	
3401917	59	
3401918	45	
3401919	63	
3401920	47	
3401921	45	

3401922	54	
3401923	39	
3401924	-1	
3401925	70	
3402001	53	
3402002	-1	
3402003	-1	
3402004	-1	
3402005	40	
3402006	62	
3402007	63	
3402008	69	
3402009	-1	
3402010	43	
3402011	58	
3402012	-1	
3402013	-1	
3402014	42	
3402015	47	
3402016	-1	
3402017	57	
3402018	50	
3402019	58	
3402020	-1	
3402021	33	
3402022	-1	
3402023	65	
3402024	-1	
3402025	-1	
3402101	37	
3402102	-1	
3402103	57	
3402104	40	
3402105	63	
3402106	-1	
3402107	51	
3402108	-1	
3402109	30	
3402110	-1	
3402111	56	
3402112	43	
3402113	36	
3402114	33	
3402115	70	
3402116	58	
3402117	40	
3402118	35	
3402119	34	
3402120	-1	
3402121	35	
3402122	53	

3402123	71	
3402124	64	
3402125	49	
3402201	69	
3402202	-1	
3402203	62	
3402204	50	
3402205	46	
3402206	53	
3402207	73	
3402208	-1	
3402209	-1	
3402210	51	
3402211	-1	
3402212	60	
3402213	-1	
3402214	37	
3402215	62	
3402216	49	
3402217	44	
3402218	-1	
3402219	-1	
3402220	57	
3402221	61	
3402222	-1	
3402223	-1	
3402224	66	
3402225	-1	
3402301	-1	
3402302	71	
3402303	55	
3402304	28	
3402305	26	
3402306	63	
3402307	-1	
3402308	-1	
3402309	36	
3402310	65	
3402311	-1	
3402312	71	
3402313	52	
3402314	41	
3402315	-1	
3402316	65	
3402317	60	
3402318	51	
3402319	41	
3402320	33	
3402321	62	
3402322	51	
3402323	-1	

3402324	-1	
3402325	40	
3402401	45	
3402402	-1	
3402403	-1	
3402404	63	
3402405	33	
3402406	56	
3402407	68	
3402408	49	
3402409	-1	
3402410	55	
3402411	43	
3402412	36	
3402413	42	
3402414	-1	
3402415	-1	
3402416	-1	
3402417	45	
3402418	40	
3402419	50	
3402420	63	
3402421	44	
3402422	50	
3402423	38	
3402424	69	
3402425	70	
3402501	53	
3402502	20	
3402503	38	
3402504	-1	
3402505	-1	
3402506	61	
3402507	51	
3402508	39	
3402509	-1	
3402510	56	
3402511	-1	
3402512	33	
3402513	-1	
3402514	34	
3402515	40	
3402516	-1	
3402517	-1	
3402518	-1	
3402519	36	
3402520	-1	
3402521	54	
3402522	44	
3402523	-1	
3402524	60	

3402525	67	
3500101	59	
3500102	26	
3500103	43	
3500104	-1	
3500105	55	
3500106	49	
3500107	-1	
3500108	36	
3500109	44	
3500110	-1	
3500111	55	
3500112	52	
3500113	-1	
3500114	38	
3500115	38	
3500116	-1	
3500117	55	
3500118	-1	
3500119	38	
3500120	-1	
3500121	21	
3500122	-1	
3500123	49	
3500124	53	
3500125	-1	
3500201	60	
3500202	33	
3500203	54	
3500204	49	
3500205	61	
3500206	-1	
3500207	45	
3500208	-1	
3500209	52	
3500210	-1	
3500211	-1	
3500212	53	
3500213	54	
3500214	-1	
3500215	40	
3500216	43	
3500217	61	
3500218	-1	
3500219	63	
3500220	-1	
3500221	32	
3500222	50	
3500223	-1	
3500224	49	
3500225	-1	

3500301	67	
3500302	45	
3500303	-1	
3500304	21	
3500305	39	
3500306	38	
3500307	-1	
3500308	-1	
3500309	-1	
3500310	38	
3500311	53	
3500312	33	
3500313	-1	
3500314	-1	
3500315	38	
3500316	57	
3500317	56	
3500318	53	
3500319	-1	
3500320	-1	
3500321	42	
3500322	35	
3500323	44	
3500324	-1	
3500325	-1	
3500401	50	
3500402	39	
3500403	52	
3500404	46	
3500405	26	
3500406	-1	
3500407	32	
3500408	-1	
3500409	-1	
3500410	61	
3500411	50	
3500412	50	
3500413	-1	
3500414	54	
3500415	45	
3500416	56	
3500417	-1	
3500418	-1	
3500419	40	
3500420	40	
3500421	-1	
3500422	51	
3500423	-1	
3500424	-1	
3500425	51	
3500501	74	

3500502	-1	
3500503	-1	
3500504	39	
3500505	28	
3500506	58	
3500507	-1	
3500508	39	
3500509	-1	
3500510	72	
3500511	-1	
3500512	82	
3500513	69	
3500514	57	
3500515	62	
3500516	-1	
3500517	-1	
3500518	35	
3500519	-1	
3500520	33	
3500521	-1	
3500522	-1	
3500523	44	
3500524	-1	
3500525	-1	
3500601	50	
3500602	56	
3500603	41	
3500604	-1	
3500605	58	
3500606	-1	
3500607	43	
3500608	-1	
3500609	-1	
3500610	-1	
3500611	-1	
3500612	36	
3500613	-1	
3500614	-1	
3500615	-1	
3500616	71	
3500617	60	
3500618	41	
3500619	-1	
3500620	38	
3500621	-1	
3500622	32	
3500623	-1	
3500624	-1	
3500625	36	
3500701	-1	
3500702	48	

3500703	-1	
3500704	-1	
3500705	-1	
3500706	37	
3500707	-1	
3500708	-1	
3500709	-1	
3500710	71	
3500711	61	
3500712	-1	
3500713	44	
3500714	50	
3500715	-1	
3500716	44	
3500717	-1	
3500718	50	
3500719	58	
3500720	-1	
3500721	73	
3500722	32	
3500723	-1	
3500724	-1	
3500725	-1	
3500801	-1	
3500802	-1	
3500803	-1	
3500804	-1	
3500805	-1	
3500806	-1	
3500807	-1	
3500808	57	
3500809	-1	
3500810	29	
3500811	-1	
3500812	34	
3500813	34	
3500814	34	
3500815	34	
3500816	54	
3500817	-1	
3500818	35	
3500819	-1	
3500820	59	
3500821	43	
3500822	46	
3500823	46	
3500824	37	
3500825	41	
3500901	64	
3500902	75	
3500903	-1	

3500904	63	
3500905	-1	
3500906	51	
3500907	-1	
3500908	76	
3500909	40	
3500910	-1	
3500911	-1	
3500912	32	
3500913	43	
3500914	36	
3500915	-1	
3500916	-1	
3500917	76	
3500918	62	
3500919	61	
3500920	55	
3500921	31	
3500922	52	
3500923	42	
3500924	66	
3500925	57	
3501001	38	
3501002	39	
3501003	48	
3501004	41	
3501005	-1	
3501006	-1	
3501007	-1	
3501008	51	
3501009	-1	
3501010	43	
3501011	-1	
3501012	-1	
3501013	33	
3501014	-1	
3501015	-1	
3501016	-1	
3501017	21	
3501018	-1	
3501019	-1	
3501020	-1	
3501021	33	
3501022	57	
3501023	-1	
3501024	46	
3501025	58	
3501101	38	
3501102	-1	
3501103	38	
3501104	-1	

3501105	-1	
3501106	42	
3501107	52	
3501108	-1	
3501109	-1	
3501110	37	
3501111	-1	
3501112	-1	
3501113	45	
3501114	45	
3501115	-1	
3501116	35	
3501117	35	
3501118	-1	
3501119	-1	
3501120	66	
3501121	-1	
3501122	-1	
3501123	-1	
3501124	53	
3501125	23	
3501201	40	
3501202	61	
3501203	29	
3501204	60	
3501205	47	
3501206	-1	
3501207	-1	
3501208	-1	
3501209	52	
3501210	32	
3501211	46	
3501212	41	
3501213	34	
3501214	51	
3501215	48	
3501216	53	
3501217	55	
3501218	31	
3501219	-1	
3501220	40	
3501221	53	
3501222	54	
3501223	43	
3501224	66	
3501225	-1	
3501301	44	
3501302	53	
3501303	42	
3501304	54	
3501305	74	

3501306	-1	
3501307	66	
3501308	-1	
3501309	51	
3501310	-1	
3501311	-1	
3501312	44	
3501313	66	
3501314	-1	
3501315	-1	
3501316	65	
3501317	65	
3501318	43	
3501319	-1	
3501320	-1	
3501321	43	
3501322	84	
3501323	-1	
3501324	-1	
3501325	70	
3501401	-1	
3501402	-1	
3501403	48	
3501404	37	
3501405	-1	
3501406	66	
3501407	-1	
3501408	-1	
3501409	-1	
3501410	-1	
3501411	55	
3501412	40	
3501413	-1	
3501414	-1	
3501415	-1	
3501416	72	
3501417	71	
3501418	59	
3501419	-1	
3501420	-1	
3501421	-1	
3501422	61	
3501423	-1	
3501424	57	
3501425	-1	
3501501	54	
3501502	53	
3501503	64	
3501504	-1	
3501505	64	
3501506	-1	

3501507	43	
3501508	46	
3501509	51	
3501510	73	
3501511	39	
3501512	54	
3501513	-1	
3501514	-1	
3501515	-1	
3501516	-1	
3501517	-1	
3501518	39	
3501519	-1	
3501520	37	
3501521	47	
3501522	52	
3501523	-1	
3501524	30	
3501525	51	
3501601	52	
3501602	67	
3501603	-1	
3501604	54	
3501605	29	
3501606	-1	
3501607	58	
3501608	62	
3501609	52	
3501610	-1	
3501611	68	
3501612	47	
3501613	47	
3501614	31	
3501615	-1	
3501616	36	
3501617	-1	
3501618	55	
3501619	-1	
3501620	41	
3501621	37	
3501622	38	
3501623	50	
3501624	67	
3501625	-1	
3501701	-1	
3501702	-1	
3501703	-1	
3501704	-1	
3501705	54	
3501706	40	
3501707	-1	

3501708	-1	
3501709	66	
3501710	-1	
3501711	-1	
3501712	65	
3501713	37	
3501714	42	
3501715	62	
3501716	-1	
3501717	56	
3501718	-1	
3501719	37	
3501720	62	
3501721	59	
3501722	-1	
3501723	-1	
3501724	37	
3501725	-1	
3501801	-1	
3501802	64	
3501803	-1	
3501804	54	
3501805	-1	
3501806	-1	
3501807	22	
3501808	33	
3501809	75	
3501810	-1	
3501811	-1	
3501812	-1	
3501813	65	
3501814	-1	
3501815	61	
3501816	-1	
3501817	64	
3501818	-1	
3501819	33	
3501820	-1	
3501821	-1	
3501822	51	
3501823	-1	
3501824	29	
3501825	42	
3501901	-1	
3501902	58	
3501903	43	
3501904	51	
3501905	56	
3501906	43	
3501907	65	
3501908	-1	

3501909	47	
3501910	-1	
3501911	37	
3501912	37	
3501913	50	
3501914	34	
3501915	-1	
3501916	-1	
3501917	54	
3501918	45	
3501919	-1	
3501920	-1	
3501921	-1	
3501922	41	
3501923	29	
3501924	35	
3501925	35	
3502001	56	
3502002	-1	
3502003	50	
3502004	62	
3502005	-1	
3502006	42	
3502007	60	
3502008	-1	
3502009	-1	
3502010	64	
3502011	39	
3502012	62	
3502013	-1	
3502014	54	
3502015	42	
3502016	41	
3502017	79	
3502018	41	
3502019	-1	
3502020	53	
3502021	36	
3502022	-1	
3502023	-1	
3502024	52	
3502025	-1	
3600101	47	
3600102	-1	
3600103	-1	
3600104	-1	
3600105	73	
3600106	-1	
3600107	24	
3600108	-1	
3600109	-1	

3600110	-1	
3600111	40	
3600112	47	
3600113	-1	
3600114	-1	
3600115	52	
3600116	25	
3600117	26	
3600118	-1	
3600119	-1	
3600120	64	
3600121	38	
3600122	-1	
3600123	55	
3600124	54	
3600125	51	
3600201	-1	
3600202	-1	
3600203	39	
3600204	46	
3600205	-1	
3600206	44	
3600207	50	
3600208	27	
3600209	52	
3600210	-1	
3600211	49	
3600212	44	
3600213	42	
3600214	47	
3600215	-1	
3600216	-1	
3600217	51	
3600218	41	
3600219	34	
3600220	-1	
3600221	-1	
3600222	-1	
3600223	52	
3600224	31	
3600225	-1	
3600301	-1	
3600302	38	
3600303	70	
3600304	65	
3600305	36	
3600306	59	
3600307	-1	
3600308	58	
3600309	-1	
3600310	-1	

3600311	-1	
3600312	-1	
3600313	74	
3600314	68	
3600315	-1	
3600316	-1	
3600317	-1	
3600318	-1	
3600319	53	
3600320	-1	
3600321	-1	
3600322	40	
3600323	-1	
3600324	-1	
3600325	-1	
3600401	52	
3600402	54	
3600403	43	
3600404	65	
3600405	40	
3600406	28	
3600407	42	
3600408	-1	
3600409	-1	
3600410	56	
3600411	62	
3600412	34	
3600413	-1	
3600414	-1	
3600415	50	
3600416	-1	
3600417	-1	
3600418	60	
3600419	43	
3600420	-1	
3600421	64	
3600422	-1	
3600423	62	
3600424	35	
3600425	-1	
3600501	67	
3600502	-1	
3600503	48	
3600504	49	
3600505	26	
3600506	47	
3600507	-1	
3600508	57	
3600509	50	
3600510	-1	
3600511	42	

3600512	31	
3600513	35	
3600514	50	
3600515	45	
3600516	58	
3600517	-1	
3600518	53	
3600519	79	
3600520	-1	
3600521	63	
3600522	-1	
3600523	52	
3600524	41	
3600525	32	
3600601	68	
3600602	-1	
3600603	45	
3600604	-1	
3600605	49	
3600606	-1	
3600607	-1	
3600608	58	
3600609	-1	
3600610	-1	
3600611	-1	
3600612	54	
3600613	75	
3600614	-1	
3600615	-1	
3600616	38	
3600617	37	
3600618	30	
3600619	66	
3600620	49	
3600621	69	
3600622	60	
3600623	50	
3600624	-1	
3600625	65	
3600701	73	
3600702	45	
3600703	65	
3600704	71	
3600705	-1	
3600706	74	
3600707	55	
3600708	-1	
3600709	69	
3600710	56	
3600711	-1	
3600712	55	

3600713	47	
3600714	56	
3600715	40	
3600716	56	
3600717	-1	
3600718	52	
3600719	36	
3600720	67	
3600721	55	
3600722	48	
3600723	43	
3600724	45	
3600725	40	
3600801	50	
3600802	-1	
3600803	53	
3600804	60	
3600805	41	
3600806	-1	
3600807	-1	
3600808	38	
3600809	42	
3600810	-1	
3600811	-1	
3600812	30	
3600813	70	
3600814	61	
3600815	46	
3600816	-1	
3600817	44	
3600818	67	
3600819	43	
3600820	41	
3600821	72	
3600822	-1	
3600823	56	
3600824	68	
3600825	45	
3600901	64	
3600902	34	
3600903	-1	
3600904	53	
3600905	59	
3600906	-1	
3600907	74	
3600908	76	
3600909	-1	
3600910	-1	
3600911	57	
3600912	71	
3600913	62	

3600914	-1	
3600915	38	
3600916	-1	
3600917	55	
3600918	47	
3600919	42	
3600920	-1	
3600921	43	
3600922	38	
3600923	-1	
3600924	38	
3600925	43	
3601001	51	
3601002	30	
3601003	39	
3601004	30	
3601005	-1	
3601006	-1	
3601007	38	
3601008	-1	
3601009	-1	
3601010	-1	
3601011	50	
3601012	52	
3601013	-1	
3601014	-1	
3601015	46	
3601016	-1	
3601017	57	
3601018	54	
3601019	73	
3601020	-1	
3601021	63	
3601022	79	
3601023	65	
3601024	51	
3601025	63	
3601101	64	
3601102	46	
3601103	45	
3601104	-1	
3601105	-1	
3601106	-1	
3601107	41	
3601108	68	
3601109	26	
3601110	49	
3601111	61	
3601112	-1	
3601113	45	
3601114	47	

3601115	58	
3601116	-1	
3601117	52	
3601118	50	
3601119	49	
3601120	39	
3601121	65	
3601122	-1	
3601123	-1	
3601124	50	
3601125	68	
3601201	45	
3601202	-1	
3601203	65	
3601204	-1	
3601205	-1	
3601206	62	
3601207	58	
3601208	-1	
3601209	58	
3601210	-1	
3601211	83	
3601212	-1	
3601213	-1	
3601214	-1	
3601215	43	
3601216	-1	
3601217	55	
3601218	-1	
3601219	-1	
3601220	-1	
3601221	51	
3601222	60	
3601223	-1	
3601224	58	
3601225	-1	
3601301	-1	
3601302	79	
3601303	-1	
3601304	-1	
3601305	51	
3601306	-1	
3601307	-1	
3601308	29	
3601309	64	
3601310	-1	
3601311	-1	
3601312	45	
3601313	-1	
3601314	44	
3601315	57	

3601316	-1	
3601317	-1	
3601318	39	
3601319	48	
3601320	31	
3601321	-1	
3601322	32	
3601323	-1	
3601324	-1	
3601325	25	
3601401	-1	
3601402	37	
3601403	30	
3601404	40	
3601405	59	
3601406	69	
3601407	36	
3601408	-1	
3601409	39	
3601410	35	
3601411	41	
3601412	71	
3601413	60	
3601414	34	
3601415	-1	
3601416	71	
3601417	77	
3601418	-1	
3601419	57	
3601420	52	
3601421	55	
3601422	50	
3601423	51	
3601424	-1	
3601425	57	
3601501	30	
3601502	-1	
3601503	41	
3601504	40	
3601505	47	
3601506	53	
3601507	-1	
3601508	-1	
3601509	-1	
3601510	-1	
3601511	-1	
3601512	-1	
3601513	53	
3601514	62	
3601515	-1	
3601516	63	

3601517	34	
3601518	35	
3601519	44	
3601520	-1	
3601521	44	
3601522	42	
3601523	35	
3601524	-1	
3601525	-1	
3601601	32	
3601602	62	
3601603	57	
3601604	-1	
3601605	59	
3601606	32	
3601607	40	
3601608	-1	
3601609	36	
3601610	60	
3601611	44	
3601612	65	
3601613	52	
3601614	-1	
3601615	53	
3601616	53	
3601617	46	
3601618	55	
3601619	-1	
3601620	40	
3601621	-1	
3601622	45	
3601623	35	
3601624	52	
3601625	-1	
3601701	47	
3601702	-1	
3601703	-1	
3601704	-1	
3601705	55	
3601706	54	
3601707	42	
3601708	36	
3601709	-1	
3601710	41	
3601711	-1	
3601712	27	
3601713	64	
3601714	-1	
3601715	-1	
3601716	-1	
3601717	52	

3601718	67	
3601719	64	
3601720	-1	
3601721	33	
3601722	54	
3601723	53	
3601724	-1	
3601725	62	
3601801	65	
3601802	34	
3601803	-1	
3601804	52	
3601805	-1	
3601806	-1	
3601807	32	
3601808	-1	
3601809	-1	
3601810	33	
3601811	29	
3601812	-1	
3601813	-1	
3601814	61	
3601815	-1	
3601816	53	
3601817	46	
3601818	53	
3601819	-1	
3601820	-1	
3601821	31	
3601822	64	
3601823	-1	
3601824	47	
3601825	-1	
3601901	28	
3601902	37	
3601903	-1	
3601904	51	
3601905	34	
3601906	33	
3601907	52	
3601908	-1	
3601909	50	
3601910	66	
3601911	51	
3601912	43	
3601913	62	
3601914	-1	
3601915	68	
3601916	54	
3601917	56	
3601918	55	

3601919	-1	
3601920	63	
3601921	52	
3601922	53	
3601923	67	
3601924	-1	
3601925	63	
3602001	-1	
3602002	50	
3602003	-1	
3602004	64	
3602005	69	
3602006	-1	
3602007	66	
3602008	58	
3602009	74	
3602010	-1	
3602011	-1	
3602012	-1	
3602013	-1	
3602014	-1	
3602015	73	
3602016	47	
3602017	52	
3602018	60	
3602019	47	
3602020	61	
3602021	52	
3602022	57	
3602023	-1	
3602024	-1	
3602025	-1	
3700101	72	
3700102	54	
3700103	-1	
3700104	72	
3700105	72	
3700106	63	
3700107	-1	
3700108	-1	
3700109	46	
3700110	62	
3700111	73	
3700112	78	
3700113	72	
3700114	50	
3700115	66	
3700116	63	
3700117	60	
3700118	50	
3700119	55	

3700120	76	
3700121	40	
3700122	50	
3700123	72	
3700124	69	
3700125	65	
3700201	72	
3700202	67	
3700203	61	
3700204	66	
3700205	53	
3700206	-1	
3700207	60	
3700208	-1	
3700209	68	
3700210	72	
3700211	-1	
3700212	-1	
3700213	59	
3700214	46	
3700215	66	
3700216	69	
3700217	60	
3700218	63	
3700219	67	
3700220	58	
3700221	54	
3700222	-1	
3700223	34	
3700224	46	
3700225	56	
3700301	54	
3700302	-1	
3700303	-1	
3700304	45	
3700305	50	
3700306	48	
3700307	70	
3700308	45	
3700309	55	
3700310	66	
3700311	49	
3700312	63	
3700313	51	
3700314	-1	
3700315	57	
3700316	58	
3700317	51	
3700318	47	
3700319	-1	
3700320	-1	

3700321	58	
3700322	68	
3700323	-1	
3700324	50	
3700325	58	
3700401	57	
3700402	68	
3700403	83	
3700404	62	
3700405	78	
3700406	64	
3700407	-1	
3700408	58	
3700409	67	
3700410	-1	
3700411	-1	
3700412	65	
3700413	53	
3700414	64	
3700415	-1	
3700416	64	
3700417	-1	
3700418	62	
3700419	46	
3700420	58	
3700421	73	
3700422	67	
3700423	40	
3700424	75	
3700425	49	
3700501	33	
3700502	71	
3700503	-1	
3700504	48	
3700505	67	
3700506	54	
3700507	60	
3700508	47	
3700509	73	
3700510	-1	
3700511	37	
3700512	-1	
3700513	-1	
3700514	-1	
3700515	62	
3700516	51	
3700517	54	
3700518	48	
3700519	71	
3700520	44	
3700521	59	

3700522	55	
3700523	-1	
3700524	51	
3700525	-1	
3700601	67	
3700602	32	
3700603	64	
3700604	75	
3700605	55	
3700606	58	
3700607	44	
3700608	39	
3700609	42	
3700610	60	
3700611	66	
3700612	31	
3700613	-1	
3700614	61	
3700615	45	
3700616	38	
3700617	52	
3700618	46	
3700619	42	
3700620	-1	
3700621	-1	
3700622	-1	
3700623	-1	
3700624	-1	
3700625	52	
3700701	62	
3700702	-1	
3700703	-1	
3700704	66	
3700705	65	
3700706	74	
3700707	84	
3700708	81	
3700709	-1	
3700710	-1	
3700711	52	
3700712	-1	
3700713	39	
3700714	57	
3700715	53	
3700716	57	
3700717	-1	
3700718	71	
3700719	-1	
3700720	-1	
3700721	64	
3700722	-1	

3700723	-1	
3700724	-1	
3700725	70	
3700801	-1	
3700802	36	
3700803	26	
3700804	-1	
3700805	72	
3700806	-1	
3700807	-1	
3700808	39	
3700809	-1	
3700810	61	
3700811	-1	
3700812	50	
3700813	37	
3700814	55	
3700815	-1	
3700816	53	
3700817	67	
3700818	42	
3700819	35	
3700820	61	
3700821	72	
3700822	34	
3700823	-1	
3700824	44	
3700825	52	
3700901	47	
3700902	-1	
3700903	-1	
3700904	49	
3700905	-1	
3700906	60	
3700907	72	
3700908	57	
3700909	59	
3700910	61	
3700911	50	
3700912	43	
3700913	40	
3700914	75	
3700915	34	
3700916	-1	
3700917	-1	
3700918	62	
3700919	65	
3700920	48	
3700921	54	
3700922	56	
3700923	51	

3700924	65	
3700925	55	
3701001	68	
3701002	49	
3701003	-1	
3701004	27	
3701005	66	
3701006	-1	
3701007	63	
3701008	34	
3701009	-1	
3701010	56	
3701011	-1	
3701012	-1	
3701013	51	
3701014	51	
3701015	45	
3701016	39	
3701017	-1	
3701018	-1	
3701019	53	
3701020	-1	
3701021	49	
3701022	69	
3701023	70	
3701024	-1	
3701025	42	
3701101	30	
3701102	71	
3701103	45	
3701104	59	
3701105	66	
3701106	39	
3701107	62	
3701108	65	
3701109	72	
3701110	45	
3701111	53	
3701112	-1	
3701113	-1	
3701114	63	
3701115	-1	
3701116	55	
3701117	71	
3701118	-1	
3701119	64	
3701120	57	
3701121	54	
3701122	57	
3701123	-1	
3701124	70	

3701125	60	
3701201	-1	
3701202	34	
3701203	-1	
3701204	33	
3701205	-1	
3701206	67	
3701207	76	
3701208	-1	
3701209	75	
3701210	49	
3701211	60	
3701212	-1	
3701213	-1	
3701214	-1	
3701215	44	
3701216	-1	
3701217	70	
3701218	68	
3701219	-1	
3701220	49	
3701221	63	
3701222	-1	
3701223	30	
3701224	-1	
3701225	43	
3701301	41	
3701302	60	
3701303	40	
3701304	61	
3701305	61	
3701306	-1	
3701307	-1	
3701308	39	
3701309	70	
3701310	-1	
3701311	38	
3701312	35	
3701313	62	
3701314	-1	
3701315	47	
3701316	-1	
3701317	71	
3701318	48	
3701319	56	
3701320	50	
3701321	-1	
3701322	62	
3701323	36	
3701324	61	
3701325	-1	

3701401	24	
3701402	-1	
3701403	71	
3701404	57	
3701405	43	
3701406	55	
3701407	-1	
3701408	32	
3701409	63	
3701410	34	
3701411	-1	
3701412	52	
3701413	-1	
3701414	70	
3701415	48	
3701416	-1	
3701417	-1	
3701418	-1	
3701419	42	
3701420	-1	
3701421	55	
3701422	-1	
3701423	38	
3701424	-1	
3701425	72	
3701501	-1	
3701502	-1	
3701503	32	
3701504	-1	
3701505	-1	
3701506	56	
3701507	-1	
3701508	71	
3701509	-1	
3701510	-1	
3701511	63	
3701512	34	
3701513	-1	
3701514	49	
3701515	55	
3701516	70	
3701517	-1	
3701518	38	
3701519	71	
3701520	73	
3701521	43	
3701522	-1	
3701523	32	
3701524	47	
3701525	57	
3701601	-1	

3701602	43	
3701603	41	
3701604	65	
3701605	63	
3701606	58	
3701607	29	
3701608	62	
3701609	75	
3701610	39	
3701611	30	
3701612	52	
3701613	54	
3701614	36	
3701615	67	
3701616	-1	
3701617	-1	
3701618	-1	
3701619	66	
3701620	44	
3701621	65	
3701622	55	
3701623	51	
3701624	25	
3701625	64	
3701701	62	
3701702	77	
3701703	-1	
3701704	-1	
3701705	-1	
3701706	-1	
3701707	-1	
3701708	47	
3701709	-1	
3701710	-1	
3701711	-1	
3701712	59	
3701713	40	
3701714	-1	
3701715	-1	
3701716	-1	
3701717	36	
3701718	-1	
3701719	65	
3701720	-1	
3701721	-1	
3701722	60	
3701723	56	
3701724	-1	
3701725	-1	
3701801	45	
3701802	48	

3701803	45	
3701804	-1	
3701805	54	
3701806	36	
3701807	37	
3701808	-1	
3701809	-1	
3701810	-1	
3701811	44	
3701812	30	
3701813	-1	
3701814	-1	
3701815	-1	
3701816	-1	
3701817	59	
3701818	74	
3701819	56	
3701820	71	
3701821	44	
3701822	60	
3701823	-1	
3701824	56	
3701825	-1	
3701901	-1	
3701902	-1	
3701903	-1	
3701904	-1	
3701905	40	
3701906	-1	
3701907	-1	
3701908	58	
3701909	-1	
3701910	56	
3701911	42	
3701912	42	
3701913	61	
3701914	47	
3701915	61	
3701916	-1	
3701917	-1	
3701918	39	
3701919	39	
3701920	66	
3701921	55	
3701922	-1	
3701923	-1	
3701924	46	
3701925	70	
3702001	-1	
3702002	52	
3702003	-1	

3702004	-1	
3702005	50	
3702006	69	
3702007	-1	
3702008	-1	
3702009	-1	
3702010	-1	
3702011	-1	
3702012	-1	
3702013	58	
3702014	55	
3702015	-1	
3702016	44	
3702017	-1	
3702018	52	
3702019	-1	
3702020	-1	
3702021	72	
3702022	70	
3702023	46	
3702024	-1	
3702025	-1	
3702101	-1	
3702102	-1	
3702103	52	
3702104	63	
3702105	61	
3702106	46	
3702107	48	
3702108	54	
3702109	65	
3702110	70	
3702111	-1	
3702112	-1	
3702113	72	
3702114	33	
3702115	-1	
3702116	60	
3702117	64	
3702118	47	
3702119	58	
3702120	47	
3702121	43	
3702122	-1	
3702123	68	
3702124	-1	
3702125	-1	
3702201	-1	
3702202	68	
3702203	46	
3702204	-1	

3702205	-1	
3702206	63	
3702207	42	
3702208	64	
3702209	50	
3702210	35	
3702211	61	
3702212	75	
3702213	59	
3702214	60	
3702215	55	
3702216	57	
3702217	62	
3702218	-1	
3702219	-1	
3702220	78	
3702221	60	
3702222	70	
3702223	59	
3702224	53	
3702225	62	
3702301	41	
3702302	72	
3702303	49	
3702304	60	
3702305	-1	
3702306	-1	
3702307	72	
3702308	-1	
3702309	-1	
3702310	-1	
3702311	54	
3702312	77	
3702313	-1	
3702314	55	
3702315	75	
3702316	-1	
3702317	58	
3702318	53	
3702319	51	
3702320	55	
3702321	-1	
3702322	-1	
3702323	38	
3702324	-1	
3702325	47	
3702401	-1	
3702402	-1	
3702403	-1	
3702404	64	
3702405	56	

3702406	73	
3702407	69	
3702408	64	
3702409	54	
3702410	56	
3702411	-1	
3702412	62	
3702413	63	
3702414	52	
3702415	-1	
3702416	-1	
3702417	55	
3702418	57	
3702419	-1	
3702420	59	
3702421	-1	
3702422	36	
3702423	55	
3702424	53	
3702425	76	
3702501	-1	
3702502	-1	
3702503	69	
3702504	-1	
3702505	-1	
3702506	-1	
3702507	63	
3702508	75	
3702509	-1	
3702510	69	
3702511	-1	
3702512	49	
3702513	55	
3702514	-1	
3702515	62	
3702516	51	
3702517	45	
3702518	-1	
3702519	-1	
3702520	47	
3702521	-1	
3702522	69	
3702523	44	
3702524	55	
3702525	-1	
3702601	55	
3702602	-1	
3702603	-1	
3702604	47	
3702605	-1	
3702606	-1	

3702607	-1	
3702608	77	
3702609	44	
3702610	62	
3702611	38	
3702612	73	
3702613	33	
3702614	47	
3702615	54	
3702616	65	
3702617	-1	
3702618	57	
3702619	34	
3702620	50	
3702621	44	
3702622	39	
3702623	49	
3702624	-1	
3702625	58	
3702701	43	
3702702	72	
3702703	-1	
3702704	64	
3702705	37	
3702706	-1	
3702707	81	
3702708	-1	
3702709	54	
3702710	-1	
3702711	-1	
3702712	58	
3702713	65	
3702714	53	
3702715	39	
3702716	58	
3702717	41	
3702718	66	
3702719	74	
3702720	67	
3702721	-1	
3702722	60	
3702723	-1	
3702724	53	
3702725	60	
3702801	56	
3702802	50	
3702803	-1	
3702804	43	
3702805	55	
3702806	68	
3702807	54	

3702808	43	
3702809	52	
3702810	50	
3702811	44	
3702812	60	
3702813	-1	
3702814	57	
3702815	-1	
3702816	-1	
3702817	64	
3702818	66	
3702819	73	
3702820	39	
3702821	71	
3702822	-1	
3702823	-1	
3702824	44	
3702825	67	
3702901	-1	
3702902	-1	
3702903	66	
3702904	54	
3702905	67	
3702906	57	
3702907	-1	
3702908	53	
3702909	52	
3702910	60	
3702911	60	
3702912	72	
3702913	44	
3702914	66	
3702915	51	
3702916	-1	
3702917	-1	
3702918	56	
3702919	63	
3702920	42	
3702921	54	
3702922	-1	
3702923	-1	
3702924	51	
3702925	43	
3703001	55	
3703002	49	
3703003	-1	
3703004	-1	
3703005	58	
3703006	84	
3703007	50	
3703008	-1	

3703009	-1	
3703010	-1	
3703011	-1	
3703012	78	
3703013	-1	
3703014	-1	
3703015	49	
3703016	-1	
3703017	46	
3703018	49	
3703019	51	
3703020	-1	
3703021	62	
3703022	-1	
3703023	-1	
3703024	26	
3703025	50	
3800101	-1	
3800102	55	
3800103	50	
3800104	-1	
3800105	61	
3800106	69	
3800107	58	
3800108	69	
3800109	-1	
3800110	48	
3800111	-1	
3800112	68	
3800113	-1	
3800114	63	
3800115	-1	
3800116	64	
3800117	61	
3800118	61	
3800119	80	
3800120	61	
3800121	30	
3800122	-1	
3800123	60	
3800124	58	
3800125	-1	
3800201	47	
3800202	48	
3800203	-1	
3800204	-1	
3800205	76	
3800206	-1	
3800207	71	
3800208	-1	
3800209	-1	

3800210	63	
3800211	-1	
3800212	51	
3800213	60	
3800214	29	
3800215	36	
3800216	54	
3800217	41	
3800218	-1	
3800219	-1	
3800220	50	
3800221	64	
3800222	-1	
3800223	73	
3800224	46	
3800225	46	
3800301	54	
3800302	-1	
3800303	39	
3800304	69	
3800305	45	
3800306	-1	
3800307	-1	
3800308	65	
3800309	59	
3800310	43	
3800311	68	
3800312	62	
3800313	69	
3800314	75	
3800315	56	
3800316	76	
3800317	65	
3800318	75	
3800319	63	
3800320	46	
3800321	33	
3800322	-1	
3800323	-1	
3800324	-1	
3800325	-1	
3800401	69	
3800402	-1	
3800403	45	
3800404	64	
3800405	42	
3800406	53	
3800407	59	
3800408	69	
3800409	72	
3800410	-1	

3800411	60	
3800412	59	
3800413	50	
3800414	56	
3800415	-1	
3800416	-1	
3800417	-1	
3800418	-1	
3800419	73	
3800420	51	
3800421	-1	
3800422	60	
3800423	64	
3800424	31	
3800425	-1	
3800501	67	
3800502	63	
3800503	51	
3800504	-1	
3800505	-1	
3800506	36	
3800507	-1	
3800508	-1	
3800509	49	
3800510	35	
3800511	65	
3800512	63	
3800513	47	
3800514	71	
3800515	-1	
3800516	-1	
3800517	39	
3800518	-1	
3800519	60	
3800520	46	
3800521	62	
3800522	-1	
3800523	56	
3800524	-1	
3800525	57	
3800601	68	
3800602	65	
3800603	42	
3800604	-1	
3800605	69	
3800606	48	
3800607	63	
3800608	59	
3800609	57	
3800610	54	
3800611	44	

3800612	47	
3800613	61	
3800614	65	
3800615	66	
3800616	53	
3800617	57	
3800618	-1	
3800619	65	
3800620	38	
3800621	57	
3800622	78	
3800623	53	
3800624	53	
3800625	-1	
3800701	-1	
3800702	50	
3800703	40	
3800704	-1	
3800705	54	
3800706	-1	
3800707	-1	
3800708	-1	
3800709	59	
3800710	51	
3800711	79	
3800712	62	
3800713	51	
3800714	41	
3800715	-1	
3800716	64	
3800717	35	
3800718	52	
3800719	56	
3800720	71	
3800721	69	
3800722	57	
3800723	-1	
3800724	45	
3800725	72	
3800801	69	
3800802	54	
3800803	70	
3800804	74	
3800805	45	
3800806	60	
3800807	44	
3800808	54	
3800809	-1	
3800810	61	
3800811	72	
3800812	62	

3800813	69	
3800814	-1	
3800815	-1	
3800816	-1	
3800817	-1	
3800818	55	
3800819	66	
3800820	69	
3800821	67	
3800822	78	
3800823	62	
3800824	76	
3800825	54	
3800901	-1	
3800902	72	
3800903	66	
3800904	65	
3800905	58	
3800906	32	
3800907	56	
3800908	68	
3800909	54	
3800910	66	
3800911	59	
3800912	76	
3800913	-1	
3800914	58	
3800915	55	
3800916	-1	
3800917	71	
3800918	53	
3800919	66	
3800920	72	
3800921	60	
3800922	45	
3800923	-1	
3800924	44	
3800925	-1	
3801001	63	
3801002	41	
3801003	66	
3801004	31	
3801005	44	
3801006	50	
3801007	67	
3801008	-1	
3801009	68	
3801010	55	
3801011	-1	
3801012	-1	
3801013	73	

3801014	63	
3801015	-1	
3801016	53	
3801017	70	
3801018	-1	
3801019	68	
3801020	-1	
3801021	52	
3801022	-1	
3801023	46	
3801024	31	
3801025	49	
3801101	-1	
3801102	40	
3801103	56	
3801104	-1	
3801105	70	
3801106	32	
3801107	73	
3801108	75	
3801109	42	
3801110	-1	
3801111	-1	
3801112	78	
3801113	57	
3801114	-1	
3801115	67	
3801116	45	
3801117	-1	
3801118	53	
3801119	61	
3801120	-1	
3801121	-1	
3801122	59	
3801123	-1	
3801124	40	
3801125	78	
3801201	-1	
3801202	72	
3801203	46	
3801204	36	
3801205	-1	
3801206	44	
3801207	65	
3801208	49	
3801209	63	
3801210	60	
3801211	68	
3801212	-1	
3801213	77	
3801214	-1	

3801215	55	
3801216	60	
3801217	63	
3801218	35	
3801219	-1	
3801220	35	
3801221	-1	
3801222	58	
3801223	34	
3801224	65	
3801225	58	
3801301	-1	
3801302	66	
3801303	43	
3801304	53	
3801305	-1	
3801306	79	
3801307	59	
3801308	69	
3801309	30	
3801310	52	
3801311	-1	
3801312	-1	
3801313	64	
3801314	-1	
3801315	41	
3801316	-1	
3801317	40	
3801318	46	
3801319	-1	
3801320	-1	
3801321	53	
3801322	68	
3801323	43	
3801324	33	
3801325	56	
3801401	64	
3801402	72	
3801403	59	
3801404	-1	
3801405	-1	
3801406	59	
3801407	58	
3801408	44	
3801409	-1	
3801410	59	
3801411	61	
3801412	-1	
3801413	-1	
3801414	63	
3801415	42	

3801416	48	
3801417	52	
3801418	-1	
3801419	56	
3801420	-1	
3801421	61	
3801422	-1	
3801423	61	
3801424	51	
3801425	64	
3801501	44	
3801502	66	
3801503	49	
3801504	44	
3801505	41	
3801506	58	
3801507	68	
3801508	-1	
3801509	-1	
3801510	66	
3801511	44	
3801512	-1	
3801513	47	
3801514	-1	
3801515	57	
3801516	-1	
3801517	33	
3801518	50	
3801519	60	
3801520	-1	
3801521	-1	
3801522	39	
3801523	62	
3801524	-1	
3801525	67	
3801601	-1	
3801602	49	
3801603	54	
3801604	61	
3801605	47	
3801606	-1	
3801607	41	
3801608	66	
3801609	-1	
3801610	43	
3801611	65	
3801612	56	
3801613	-1	
3801614	-1	
3801615	-1	
3801616	53	

3801617	54	
3801618	69	
3801619	-1	
3801620	-1	
3801621	52	
3801622	55	
3801623	69	
3801624	59	
3801625	-1	
3801701	52	
3801702	-1	
3801703	-1	
3801704	60	
3801705	57	
3801706	39	
3801707	68	
3801708	85	
3801709	54	
3801710	63	
3801711	40	
3801712	32	
3801713	49	
3801714	62	
3801715	74	
3801716	61	
3801717	-1	
3801718	49	
3801719	28	
3801720	51	
3801721	57	
3801722	59	
3801723	57	
3801724	38	
3801725	33	
3801801	65	
3801802	72	
3801803	50	
3801804	53	
3801805	64	
3801806	-1	
3801807	67	
3801808	66	
3801809	-1	
3801810	-1	
3801811	76	
3801812	-1	
3801813	65	
3801814	77	
3801815	42	
3801816	-1	
3801817	-1	

3801818	-1	
3801819	67	
3801820	65	
3801821	73	
3801822	76	
3801823	65	
3801824	61	
3801825	52	
3801901	-1	
3801902	-1	
3801903	53	
3801904	50	
3801905	-1	
3801906	57	
3801907	57	
3801908	44	
3801909	49	
3801910	-1	
3801911	68	
3801912	50	
3801913	48	
3801914	62	
3801915	64	
3801916	46	
3801917	-1	
3801918	41	
3801919	68	
3801920	67	
3801921	52	
3801922	-1	
3801923	40	
3801924	64	
3801925	63	
3802001	55	
3802002	-1	
3802003	48	
3802004	-1	
3802005	-1	
3802006	55	
3802007	64	
3802008	75	
3802009	57	
3802010	32	
3802011	72	
3802012	62	
3802013	69	
3802014	-1	
3802015	-1	
3802016	59	
3802017	-1	
3802018	-1	

3802019	48	
3802020	-1	
3802021	64	
3802022	63	
3802023	-1	
3802024	59	
3802025	70	
3802101	53	
3802102	43	
3802103	-1	
3802104	73	
3802105	54	
3802106	68	
3802107	55	
3802108	58	
3802109	67	
3802110	55	
3802111	-1	
3802112	-1	
3802113	-1	
3802114	45	
3802115	-1	
3802116	59	
3802117	78	
3802118	43	
3802119	-1	
3802120	-1	
3802121	58	
3802122	68	
3802123	59	
3802124	-1	
3802125	65	
3802201	-1	
3802202	56	
3802203	47	
3802204	-1	
3802205	72	
3802206	57	
3802207	72	
3802208	30	
3802209	59	
3802210	43	
3802211	-1	
3802212	65	
3802213	65	
3802214	40	
3802215	33	
3802216	66	
3802217	-1	
3802218	-1	
3802219	51	

3802220	52	
3802221	50	
3802222	56	
3802223	-1	
3802224	64	
3802225	-1	
3802301	54	
3802302	49	
3802303	72	
3802304	-1	
3802305	40	
3802306	60	
3802307	57	
3802308	-1	
3802309	58	
3802310	70	
3802311	53	
3802312	33	
3802313	-1	
3802314	49	
3802315	72	
3802316	51	
3802317	64	
3802318	55	
3802319	52	
3802320	68	
3802321	-1	
3802322	62	
3802323	-1	
3802324	-1	
3802325	47	
3802401	-1	
3802402	49	
3802403	-1	
3802404	64	
3802405	69	
3802406	63	
3802407	59	
3802408	63	
3802409	63	
3802410	-1	
3802411	-1	
3802412	59	
3802413	42	
3802414	-1	
3802415	58	
3802416	-1	
3802417	41	
3802418	75	
3802419	48	
3802420	50	

3802421	57	
3802422	43	
3802423	55	
3802424	60	
3802425	-1	
3802501	56	
3802502	53	
3802503	70	
3802504	52	
3802505	-1	
3802506	51	
3802507	48	
3802508	44	
3802509	48	
3802510	-1	
3802511	35	
3802512	51	
3802513	-1	
3802514	-1	
3802515	50	
3802516	53	
3802517	57	
3802518	37	
3802519	73	
3802520	-1	
3802521	51	
3802522	59	
3802523	45	
3802524	52	
3802525	64	
3802601	80	
3802602	-1	
3802603	68	
3802604	-1	
3802605	47	
3802606	68	
3802607	63	
3802608	70	
3802609	55	
3802610	64	
3802611	-1	
3802612	48	
3802613	56	
3802614	-1	
3802615	-1	
3802616	49	
3802617	64	
3802618	54	
3802619	-1	
3802620	77	
3802621	63	

3802622	62	
3802623	-1	
3802624	75	
3802625	43	
3802701	78	
3802702	55	
3802703	63	
3802704	46	
3802705	70	
3802706	61	
3802707	75	
3802708	58	
3802709	53	
3802710	55	
3802711	-1	
3802712	50	
3802713	66	
3802714	43	
3802715	-1	
3802716	72	
3802717	49	
3802718	48	
3802719	-1	
3802720	56	
3802721	39	
3802722	35	
3802723	-1	
3802724	62	
3802725	60	
3802801	33	
3802802	-1	
3802803	50	
3802804	-1	
3802805	59	
3802806	61	
3802807	69	
3802808	56	
3802809	-1	
3802810	60	
3802811	70	
3802812	-1	
3802813	-1	
3802814	68	
3802815	60	
3802816	40	
3802817	-1	
3802818	70	
3802819	61	
3802820	71	
3802821	-1	
3802822	44	

3802823	53	
3802824	46	
3802825	50	
3802901	-1	
3802902	64	
3802903	66	
3802904	41	
3802905	50	
3802906	67	
3802907	48	
3802908	66	
3802909	34	
3802910	-1	
3802911	53	
3802912	57	
3802913	-1	
3802914	55	
3802915	-1	
3802916	66	
3802917	-1	
3802918	57	
3802919	73	
3802920	-1	
3802921	41	
3802922	-1	
3802923	48	
3802924	-1	
3802925	56	
3803001	45	
3803002	43	
3803003	-1	
3803004	46	
3803005	42	
3803006	-1	
3803007	-1	
3803008	49	
3803009	41	
3803010	42	
3803011	-1	
3803012	46	
3803013	-1	
3803014	54	
3803015	30	
3803016	-1	
3803017	50	
3803018	-1	
3803019	57	
3803020	57	
3803021	53	
3803022	60	
3803023	62	

3803024	-1	
3803025	37	
3900101	68	
3900102	-1	
3900103	-1	
3900104	41	
3900105	66	
3900106	59	
3900107	51	
3900108	66	
3900109	-1	
3900110	-1	
3900111	62	
3900112	-1	
3900113	50	
3900114	-1	
3900115	50	
3900116	53	
3900117	43	
3900118	49	
3900119	81	
3900120	-1	
3900121	-1	
3900122	-1	
3900123	-1	
3900124	62	
3900125	31	
3900201	-1	
3900202	-1	
3900203	-1	
3900204	-1	
3900205	52	
3900206	-1	
3900207	56	
3900208	52	
3900209	49	
3900210	-1	
3900211	-1	
3900212	-1	
3900213	59	
3900214	-1	
3900215	48	
3900216	36	
3900217	60	
3900218	59	
3900219	38	
3900220	29	
3900221	-1	
3900222	-1	
3900223	61	
3900224	46	

3900225	68	
3900301	48	
3900302	-1	
3900303	-1	
3900304	65	
3900305	49	
3900306	46	
3900307	54	
3900308	-1	
3900309	75	
3900310	49	
3900311	-1	
3900312	-1	
3900313	59	
3900314	59	
3900315	48	
3900316	65	
3900317	-1	
3900318	51	
3900319	52	
3900320	51	
3900321	31	
3900322	64	
3900323	62	
3900324	61	
3900325	52	
3900401	49	
3900402	75	
3900403	-1	
3900404	55	
3900405	41	
3900406	-1	
3900407	60	
3900408	-1	
3900409	54	
3900410	62	
3900411	58	
3900412	-1	
3900413	72	
3900414	-1	
3900415	56	
3900416	70	
3900417	-1	
3900418	61	
3900419	-1	
3900420	90	
3900421	34	
3900422	71	
3900423	69	
3900424	65	
3900425	-1	

3900501	71	
3900502	57	
3900503	48	
3900504	52	
3900505	-1	
3900506	-1	
3900507	-1	
3900508	43	
3900509	82	
3900510	50	
3900511	-1	
3900512	66	
3900513	-1	
3900514	77	
3900515	-1	
3900516	-1	
3900517	38	
3900518	54	
3900519	42	
3900520	31	
3900521	52	
3900522	57	
3900523	49	
3900524	44	
3900525	44	
3900601	46	
3900602	-1	
3900603	-1	
3900604	36	
3900605	50	
3900606	-1	
3900607	81	
3900608	42	
3900609	33	
3900610	-1	
3900611	-1	
3900612	65	
3900613	-1	
3900614	56	
3900615	53	
3900616	-1	
3900617	-1	
3900618	-1	
3900619	-1	
3900620	40	
3900621	70	
3900622	42	
3900623	60	
3900624	72	
3900625	44	
3900701	58	

3900702	-1	
3900703	-1	
3900704	-1	
3900705	50	
3900706	55	
3900707	61	
3900708	55	
3900709	67	
3900710	44	
3900711	-1	
3900712	-1	
3900713	65	
3900714	50	
3900715	49	
3900716	71	
3900717	47	
3900718	70	
3900719	43	
3900720	69	
3900721	-1	
3900722	60	
3900723	56	
3900724	-1	
3900725	-1	
3900801	68	
3900802	77	
3900803	56	
3900804	-1	
3900805	60	
3900806	41	
3900807	51	
3900808	36	
3900809	39	
3900810	47	
3900811	-1	
3900812	-1	
3900813	56	
3900814	41	
3900815	52	
3900816	58	
3900817	54	
3900818	33	
3900819	33	
3900820	-1	
3900821	-1	
3900822	43	
3900823	43	
3900824	-1	
3900825	52	
3900901	68	
3900902	72	

3900903	65	
3900904	41	
3900905	53	
3900906	-1	
3900907	62	
3900908	-1	
3900909	-1	
3900910	43	
3900911	39	
3900912	60	
3900913	-1	
3900914	56	
3900915	68	
3900916	-1	
3900917	46	
3900918	44	
3900919	53	
3900920	51	
3900921	67	
3900922	65	
3900923	33	
3900924	-1	
3900925	-1	
3901001	46	
3901002	48	
3901003	56	
3901004	34	
3901005	66	
3901006	46	
3901007	71	
3901008	50	
3901009	28	
3901010	40	
3901011	60	
3901012	57	
3901013	48	
3901014	43	
3901015	69	
3901016	66	
3901017	-1	
3901018	-1	
3901019	57	
3901020	66	
3901021	-1	
3901022	33	
3901023	49	
3901024	53	
3901025	24	
3901101	26	
3901102	64	
3901103	69	

3901104	63	
3901105	65	
3901106	54	
3901107	39	
3901108	43	
3901109	-1	
3901110	48	
3901111	45	
3901112	60	
3901113	52	
3901114	61	
3901115	-1	
3901116	38	
3901117	51	
3901118	33	
3901119	50	
3901120	59	
3901121	64	
3901122	47	
3901123	61	
3901124	-1	
3901125	-1	
3901201	-1	
3901202	65	
3901203	44	
3901204	-1	
3901205	35	
3901206	-1	
3901207	73	
3901208	71	
3901209	47	
3901210	74	
3901211	46	
3901212	45	
3901213	65	
3901214	58	
3901215	38	
3901216	56	
3901217	49	
3901218	51	
3901219	56	
3901220	59	
3901221	-1	
3901222	-1	
3901223	44	
3901224	58	
3901225	57	
3901301	46	
3901302	49	
3901303	-1	
3901304	60	

3901305	62	
3901306	-1	
3901307	-1	
3901308	63	
3901309	57	
3901310	50	
3901311	65	
3901312	44	
3901313	68	
3901314	55	
3901315	-1	
3901316	72	
3901317	56	
3901318	-1	
3901319	-1	
3901320	40	
3901321	-1	
3901322	64	
3901323	53	
3901324	58	
3901325	-1	
3901401	54	
3901402	56	
3901403	68	
3901404	65	
3901405	-1	
3901406	51	
3901407	43	
3901408	52	
3901409	75	
3901410	62	
3901411	70	
3901412	49	
3901413	50	
3901414	67	
3901415	57	
3901416	49	
3901417	42	
3901418	67	
3901419	44	
3901420	76	
3901421	49	
3901422	54	
3901423	37	
3901424	53	
3901425	70	
3901501	75	
3901502	52	
3901503	48	
3901504	65	
3901505	-1	

3901506	-1	
3901507	65	
3901508	-1	
3901509	76	
3901510	56	
3901511	-1	
3901512	73	
3901513	52	
3901514	-1	
3901515	71	
3901516	-1	
3901517	53	
3901518	53	
3901519	55	
3901520	47	
3901521	56	
3901522	34	
3901523	55	
3901524	-1	
3901525	66	
3901601	-1	
3901602	-1	
3901603	51	
3901604	44	
3901605	-1	
3901606	-1	
3901607	-1	
3901608	55	
3901609	-1	
3901610	61	
3901611	-1	
3901612	71	
3901613	-1	
3901614	81	
3901615	52	
3901616	58	
3901617	61	
3901618	45	
3901619	73	
3901620	-1	
3901621	44	
3901622	64	
3901623	-1	
3901624	44	
3901625	74	
3901701	90	
3901702	68	
3901703	42	
3901704	71	
3901705	67	
3901706	43	

3901707	65	
3901708	40	
3901709	-1	
3901710	40	
3901711	-1	
3901712	63	
3901713	70	
3901714	-1	
3901715	55	
3901716	62	
3901717	66	
3901718	-1	
3901719	57	
3901720	54	
3901721	-1	
3901722	-1	
3901723	60	
3901724	-1	
3901725	61	
3901801	59	
3901802	57	
3901803	51	
3901804	57	
3901805	31	
3901806	-1	
3901807	-1	
3901808	58	
3901809	-1	
3901810	-1	
3901811	-1	
3901812	52	
3901813	55	
3901814	70	
3901815	-1	
3901816	38	
3901817	45	
3901818	-1	
3901819	47	
3901820	60	
3901821	61	
3901822	-1	
3901823	-1	
3901824	73	
3901825	51	
3901901	64	
3901902	-1	
3901903	54	
3901904	73	
3901905	-1	
3901906	-1	
3901907	-1	

3901908	36	
3901909	61	
3901910	60	
3901911	67	
3901912	53	
3901913	51	
3901914	65	
3901915	-1	
3901916	54	
3901917	48	
3901918	44	
3901919	51	
3901920	-1	
3901921	43	
3901922	-1	
3901923	59	
3901924	-1	
3901925	61	
3902001	67	
3902002	-1	
3902003	54	
3902004	64	
3902005	65	
3902006	49	
3902007	-1	
3902008	49	
3902009	-1	
3902010	-1	
3902011	-1	
3902012	-1	
3902013	62	
3902014	46	
3902015	-1	
3902016	-1	
3902017	66	
3902018	39	
3902019	-1	
3902020	54	
3902021	40	
3902022	59	
3902023	-1	
3902024	-1	
3902025	-1	
3902101	69	
3902102	-1	
3902103	-1	
3902104	56	
3902105	76	
3902106	-1	
3902107	-1	
3902108	53	

3902109	47	
3902110	35	
3902111	64	
3902112	48	
3902113	48	
3902114	46	
3902115	84	
3902116	40	
3902117	43	
3902118	53	
3902119	73	
3902120	39	
3902121	53	
3902122	44	
3902123	40	
3902124	-1	
3902125	74	
3902201	72	
3902202	-1	
3902203	-1	
3902204	-1	
3902205	49	
3902206	-1	
3902207	32	
3902208	-1	
3902209	37	
3902210	50	
3902211	-1	
3902212	26	
3902213	-1	
3902214	57	
3902215	45	
3902216	64	
3902217	-1	
3902218	-1	
3902219	-1	
3902220	43	
3902221	59	
3902222	57	
3902223	-1	
3902224	56	
3902225	-1	
3902301	32	
3902302	48	
3902303	31	
3902304	48	
3902305	-1	
3902306	47	
3902307	61	
3902308	46	
3902309	57	

3902310	69	
3902311	56	
3902312	-1	
3902313	42	
3902314	76	
3902315	49	
3902316	60	
3902317	-1	
3902318	41	
3902319	65	
3902320	61	
3902321	52	
3902322	41	
3902323	-1	
3902324	-1	
3902325	-1	
3902401	-1	
3902402	-1	
3902403	-1	
3902404	-1	
3902405	50	
3902406	-1	
3902407	-1	
3902408	54	
3902409	-1	
3902410	42	
3902411	-1	
3902412	-1	
3902413	64	
3902414	64	
3902415	60	
3902416	61	
3902417	-1	
3902418	63	
3902419	46	
3902420	-1	
3902421	59	
3902422	-1	
3902423	-1	
3902424	67	
3902425	50	
3902501	-1	
3902502	46	
3902503	-1	
3902504	63	
3902505	-1	
3902506	75	
3902507	65	
3902508	-1	
3902509	56	
3902510	40	

3902511	-1	
3902512	65	
3902513	-1	
3902514	67	
3902515	45	
3902516	-1	
3902517	36	
3902518	-1	
3902519	54	
3902520	68	
3902521	68	
3902522	-1	
3902523	-1	
3902524	62	
3902525	43	
3902601	41	
3902602	60	
3902603	70	
3902604	54	
3902605	42	
3902606	43	
3902607	62	
3902608	-1	
3902609	49	
3902610	67	
3902611	58	
3902612	60	
3902613	-1	
3902614	65	
3902615	-1	
3902616	68	
3902617	-1	
3902618	73	
3902619	67	
3902620	43	
3902621	63	
3902622	45	
3902623	59	
3902624	57	
3902625	83	
3902701	58	
3902702	46	
3902703	70	
3902704	53	
3902705	45	
3902706	47	
3902707	65	
3902708	67	
3902709	50	
3902710	-1	
3902711	63	

3902712	57	
3902713	48	
3902714	43	
3902715	40	
3902716	-1	
3902717	-1	
3902718	59	
3902719	35	
3902720	52	
3902721	58	
3902722	63	
3902723	55	
3902724	55	
3902725	62	
3902801	54	
3902802	45	
3902803	-1	
3902804	-1	
3902805	38	
3902806	52	
3902807	-1	
3902808	50	
3902809	-1	
3902810	51	
3902811	56	
3902812	48	
3902813	-1	
3902814	-1	
3902815	68	
3902816	42	
3902817	49	
3902818	60	
3902819	75	
3902820	63	
3902821	-1	
3902822	66	
3902823	-1	
3902824	-1	
3902825	63	
3902901	50	
3902902	52	
3902903	-1	
3902904	49	
3902905	-1	
3902906	50	
3902907	71	
3902908	-1	
3902909	64	
3902910	74	
3902911	-1	
3902912	51	

3902913	-1	
3902914	-1	
3902915	36	
3902916	-1	
3902917	47	
3902918	-1	
3902919	-1	
3902920	58	
3902921	42	
3902922	55	
3902923	55	
3902924	73	
3902925	49	
3903001	47	
3903002	68	
3903003	51	
3903004	67	
3903005	-1	
3903006	-1	
3903007	48	
3903008	54	
3903009	-1	
3903010	52	
3903011	-1	
3903012	73	
3903013	-1	
3903014	54	
3903015	54	
3903016	57	
3903017	67	
3903018	-1	
3903019	72	
3903020	-1	
3903021	38	
3903022	55	
3903023	-1	
3903024	53	
3903025	67	
4000101	55	
4000102	-1	
4000103	63	
4000104	55	
4000105	-1	
4000106	47	
4000107	58	
4000108	62	
4000109	-1	
4000110	-1	
4000111	-1	
4000112	-1	
4000113	67	

4000114	-1	
4000115	26	
4000116	-1	
4000117	39	
4000118	-1	
4000119	42	
4000120	-1	
4000121	-1	
4000122	-1	
4000123	-1	
4000124	63	
4000125	40	
4000201	40	
4000202	-1	
4000203	52	
4000204	51	
4000205	-1	
4000206	31	
4000207	58	
4000208	-1	
4000209	39	
4000210	-1	
4000211	42	
4000212	43	
4000213	-1	
4000214	43	
4000215	56	
4000216	47	
4000217	-1	
4000218	-1	
4000219	58	
4000220	56	
4000221	-1	
4000222	67	
4000223	34	
4000224	-1	
4000225	34	
4000301	41	
4000302	73	
4000303	-1	
4000304	-1	
4000305	79	
4000306	-1	
4000307	-1	
4000308	58	
4000309	52	
4000310	67	
4000311	45	
4000312	48	
4000313	69	
4000314	57	

4000315	57	
4000316	69	
4000317	62	
4000318	65	
4000319	69	
4000320	53	
4000321	52	
4000322	-1	
4000323	61	
4000324	64	
4000325	70	
4000401	-1	
4000402	-1	
4000403	73	
4000404	66	
4000405	40	
4000406	57	
4000407	72	
4000408	54	
4000409	61	
4000410	62	
4000411	61	
4000412	74	
4000413	76	
4000414	60	
4000415	72	
4000416	60	
4000417	51	
4000418	65	
4000419	-1	
4000420	74	
4000421	57	
4000422	-1	
4000423	-1	
4000424	64	
4000425	62	
4000501	66	
4000502	-1	
4000503	73	
4000504	49	
4000505	48	
4000506	73	
4000507	68	
4000508	77	
4000509	47	
4000510	70	
4000511	56	
4000512	63	
4000513	-1	
4000514	36	
4000515	-1	

4000516	55	
4000517	63	
4000518	52	
4000519	71	
4000520	62	
4000521	56	
4000522	45	
4000523	-1	
4000524	51	
4000525	48	
4000601	56	
4000602	65	
4000603	49	
4000604	81	
4000605	-1	
4000606	64	
4000607	-1	
4000608	57	
4000609	47	
4000610	73	
4000611	30	
4000612	61	
4000613	60	
4000614	59	
4000615	59	
4000616	-1	
4000617	-1	
4000618	66	
4000619	-1	
4000620	-1	
4000621	38	
4000622	75	
4000623	-1	
4000624	47	
4000625	-1	
4000701	57	
4000702	-1	
4000703	67	
4000704	-1	
4000705	57	
4000706	-1	
4000707	75	
4000708	62	
4000709	-1	
4000710	53	
4000711	61	
4000712	69	
4000713	56	
4000714	61	
4000715	54	
4000716	-1	

4000717	37	
4000718	-1	
4000719	62	
4000720	57	
4000721	50	
4000722	58	
4000723	33	
4000724	58	
4000725	66	
4000801	66	
4000802	62	
4000803	-1	
4000804	-1	
4000805	73	
4000806	64	
4000807	45	
4000808	-1	
4000809	22	
4000810	58	
4000811	59	
4000812	-1	
4000813	55	
4000814	51	
4000815	55	
4000816	65	
4000817	-1	
4000818	-1	
4000819	47	
4000820	-1	
4000821	52	
4000822	75	
4000823	61	
4000824	-1	
4000825	44	
4000901	-1	
4000902	42	
4000903	73	
4000904	76	
4000905	65	
4000906	-1	
4000907	-1	
4000908	-1	
4000909	69	
4000910	68	
4000911	-1	
4000912	46	
4000913	51	
4000914	44	
4000915	54	
4000916	48	
4000917	-1	

4000918	55	
4000919	75	
4000920	71	
4000921	-1	
4000922	35	
4000923	-1	
4000924	55	
4000925	66	
4001001	68	
4001002	-1	
4001003	-1	
4001004	45	
4001005	67	
4001006	50	
4001007	46	
4001008	62	
4001009	59	
4001010	77	
4001011	52	
4001012	-1	
4001013	-1	
4001014	57	
4001015	69	
4001016	35	
4001017	-1	
4001018	-1	
4001019	-1	
4001020	55	
4001021	57	
4001022	-1	
4001023	-1	
4001024	54	
4001025	55	
4001101	-1	
4001102	-1	
4001103	44	
4001104	-1	
4001105	-1	
4001106	55	
4001107	73	
4001108	-1	
4001109	59	
4001110	68	
4001111	49	
4001112	51	
4001113	66	
4001114	-1	
4001115	59	
4001116	56	
4001117	61	
4001118	-1	

4001119	62	
4001120	-1	
4001121	65	
4001122	-1	
4001123	-1	
4001124	50	
4001125	-1	
4001201	-1	
4001202	81	
4001203	51	
4001204	56	
4001205	61	
4001206	-1	
4001207	-1	
4001208	47	
4001209	74	
4001210	-1	
4001211	81	
4001212	-1	
4001213	53	
4001214	78	
4001215	49	
4001216	72	
4001217	57	
4001218	-1	
4001219	-1	
4001220	63	
4001221	-1	
4001222	58	
4001223	58	
4001224	51	
4001225	-1	
4001301	-1	
4001302	34	
4001303	-1	
4001304	-1	
4001305	35	
4001306	-1	
4001307	-1	
4001308	64	
4001309	49	
4001310	67	
4001311	53	
4001312	56	
4001313	-1	
4001314	43	
4001315	35	
4001316	-1	
4001317	40	
4001318	66	
4001319	62	

4001320	49	
4001321	-1	
4001322	53	
4001323	48	
4001324	47	
4001325	30	
4001401	71	
4001402	71	
4001403	78	
4001404	-1	
4001405	55	
4001406	62	
4001407	41	
4001408	68	
4001409	-1	
4001410	68	
4001411	53	
4001412	69	
4001413	55	
4001414	59	
4001415	-1	
4001416	-1	
4001417	58	
4001418	72	
4001419	67	
4001420	-1	
4001421	63	
4001422	-1	
4001423	80	
4001424	62	
4001425	-1	
4001501	66	
4001502	55	
4001503	48	
4001504	66	
4001505	63	
4001506	53	
4001507	-1	
4001508	54	
4001509	64	
4001510	70	
4001511	-1	
4001512	-1	
4001513	79	

**注：1、笔试成绩已包含加分。-1为缺考、-2为违纪。
2、可使用PDF查询功能查看成绩。**