



(2013) ()

	2	2	1	1						
					1	1948			10104	1
					1	1952			10175	2
					1	1949			10181	3
					1	1927			10205	4
					1	1939			10212	5
1967		1965			3	1944			10249	6
		1950			2	1951			10251	7
					1	1946			10299	8
					1	1951			10350	9
					1	1952			10362	10
					1	1943			10366	11
					1	1951			10374	12
1967		1968			3	1949			10450	13
		1956			2	1952			10493	14
		1981			2	1951			10656	15
		1955			2	1951			10667	16
					1	1933			10680	17
					1	1942			10696	18
					1	1951			10726	19
		1974			2	1942			10727	20



(2013) ()

	2	2	1	1						
					1	1945			10730	21
					1	1946			10862	22
					1	1943			10936	23
					1	1935			10974	24
		1951			2	1948			11064	25
		1953			2	1947			11084	26
		1955			2	1952			11088	27
		1967			2	1943			11121	28
1978		1970			3	1944			11122	29
					1	1951			11138	30
		1946			2	1940			11171	31
					1	1939			1120	32
					1	1951			11246	33
		1972			2	1944			11280	34
		1959			2	1951			11292	35
		1954			2	1947			11298	36
					1	1935			1130	37
		1951			2	1943			11310	38



(2013) ()

	2	2		1	1						
			1953			2	1950			11332	39
			1951			2	1950			11342	40
			1962			2	1935			11363	41
			1952			2	1947			11420	42
			1979			2	1943			11451	43
			1962			2	1930			11461	44
						1	1950			11466	45
						1	1947			11480	46
			1949			2	1946			11518	47
			1961			2	1952			11551	48
			1969			2	1942			11567	49
						1	1948			11600	50
			1969			2	1932			11699	51
						1	1950			11714	52
						1	1943			11724	53
						1	1951			11758	54
						1	1952			11765	55
			1963			2	1952			1180	56



(2013) ()

	2	2	1	1						
					1	1949			11959	57
					1	1945			11981	58
					1	1941			11987	59
1965		1966			3	1940			12006	60
					1	1951			12010	61
1948		1954			3	1939			1202	62
					1	1950			12024	63
		1956			2	1930			12084	64
		1963			2	1947			12115	65
		1954			2	1951			1214	66
1967		1968			3	1951			1217	67
					1	1942			12196	68
		1968			2	1948			12198	69
					1	1950			12216	70
1981		1973			3	1943			12250	71
					1	1951			12305	72
					1	1951			12358	73
1946		1950			3	1951			12362	74



(2013) ()

	2	2	1	1						
					1	1941			12372	75
1986		1942			3	1941			12388	76
					1	1939			12408	77
1951		1947			3	1946			12421	78
					1	1951			12455	79
		1953			2	1951			12477	80
					1	1940			12520	81
		1949			2	1939			12566	82
		1963			2	1943			12612	83
		1950			2	1940			12613	84
					1	1951			12652	85
		1944			2	1951			12706	86
		1944			2	1934			12711	87
					1	1937			12779	88
		1972			2	1949			12815	89
		1972			2	1945			12859	90
		1952			2	1951			12899	91
		1973			2	1949			13000	92
		1957			2	1952			13043	93



(2013) ()

	2	2		1	1						
						1	1952			1305	94
			1953			2	1952			13072	95
			1965			2	1949			13073	96
			1967			2	1945			13096	97
			1945			2	1947			13107	98
			1953			2	1939			13126	99
			1956			2	1949			13141	100
			1951			2	1947			13143	101
			1953			2	1949			13151	102
			1956			2	1948			132	103
			1953			2	1946			13209	104
			1971			2	1951			13212	105
			1969			2	1939			13272	106
			1950			2	1950			13283	107
			1954			2	1949			13301	108
			1950			2	1947			13320	109
			1949			2	1944			13403	110
			1947			2	1946			13476	111



(2013) ()

	2	2		1	1					
			1958			2	1952			13478 112
			1952			2	1952			13530 113
						1	1949			1357 114
						1	1952			13609 115
			1966			2	1935			13696 116
			1970			2	1937			13701 117
			1945			2	1941			13713 118
			1961			2	1951			13801 119
			1956			2	1950			13821 120
						1	1947			13850 121
						1	1949			1387 122
			1956			2	1947			13873 123
			1965			2	1927			13932 124
			1950			2	1935			1394 125
			1952			2	1951			13951 126
			1973			2	1940			14009 127
			1951			2	1945			14015 128



(2013) ()

	2	2		1	1						
			1953			2	1951			14059	129
			1941			2	1933			14071	130
			1964			2	1949			14073	131
			1949			2	1943			14075	132
						1	1950			1408	133
			1942			2	1951			14126	134
			1977			2	1949			14143	135
			1947			2	1947			14184	136
			1952			2	1950			14280	137
			1958			2	1944			14328	138
			1942			2	1938			14360	139
			1951			2	1946			14408	140
			1963			2	1951			14429	141
			1971			2	1950			14480	142
			1953			2	1950			14496	143
			1947			2	1948			14502	144
			1971			2	1941			14505	145



(2013) ()

	2	2		1	1						
			1947			2	1929			14529	146
			1944			2	1940			14578	147
			1961			2	1941			14623	148
			1963			2	1943			14689	149
			1954			2	1952			14694	150
						1	1950			147	151
			1955			2	1952			14717	152
			1944			2	1940			14760	153
			1966			2	1952			14764	154
						1	1946			1480	155
			1953			2	1946			14848	156
						1	1948			1486	157
						1	1946			14869	158
			1955			2	1952			14886	159
			1964			2	1952			14888	160
			1956			2	1950			14890	161
			1953			2	1948			14999	162
			1968			2	1938			15011	163



(2013) ()

	2	2		1	1						
			1960			2	1943			15047	164
			1962			2	1929			15050	165
						1	1939			15094	166
			1969			2	1919			15112	167
			1954			2	1946			15117	168
			1952			2	1946			15124	169
						1	1945			15130	170
			1955			2	1947			15204	171
			1951			2	1946			15222	172
						1	1940			15253	173
			1980			2	1948			15281	174
			1970			2	1950			15312	175
			1956			2	1946			15472	176
						1	1937			15512	177
						1	1946			15538	178
						1	1935			15559	179
			1945			2	1943			15570	180



(2013) ()

	2	2	1	1						
		1951			2	1950			15685	181
		1970			2	1947			15792	182
1947		1954			3	1949			1580	183
					1	1950			15827	184
					1	1949			15853	185
					1	1949			1588	186
					1	1951			15919	187
1964		1965			3	1946			15922	188
					1	1938			1596	189
		1953			2	1951			15968	190
					1	1944			1599	191
					1	1936			16002	192
					1	1945			16003	193
					1	1939			16088	194
		1973			2	1937			16119	195
		1957			2	1950			16142	196
					1	1952			16216	197
		1961			2	1941			16278	198
		1952			2	1952			16281	199



(2013) ()

	2	2	1	1						
					1	1947			16289	200
					1	1934			16294	201
		1952			2	1950			16296	202
					1	1945			16339	203
					1	1945			16365	204
					1	1947			16385	205
		1953			2	1947			16388	206
					1	1942			16441	207
					1	1947			16444	208
		1954			2	1950			16538	209
		1957			2	1951			16549	210
1955		1951			3	1944			16558	211
		1957			2	1951			16674	212
					1	1941			1670	213
		1983			2	1940			1676	214
					1	1951			16763	215
1966		1962			3	1949			16782	216
1976		1975			3	1952			16798	217
		1947			2	1943			16814	218



(2013) ()

	2	2	1	1						
1970			1961		3	1927			16844	219
			1961		2	1952			16870	220
					1	1951			169	221
			1950		2	1945			16923	222
					1	1939			16926	223
					1	1943			1698	224
					1	1951			16985	225
					1	1948			1702	226
1964			1962		3	1932			17054	227
					1	1936			17059	228
1968			1960		3	1929			17127	229
					1	1952			1716	230
					1	1952			17164	231
					1	1948			1721	232
			1953		2	1951			17232	233
			1954		2	1951			17237	234
1971			1936		3	1934			17318	235
			1953		2	1950			17331	236
			1961		2	1952			17388	237



(2013) ()

	2	2	1	1						
					1	1950			17408	238
		1935			2	1937			17457	239
					1	1939			17519	240
		1954			2	1951			17535	241
1969			1971		3	1937			17559	242
					1	1948			17580	243
1974			1948		3	1948			17581	244
					1	1941			17588	245
1964			1953		3	1946			17602	246
					1	1949			17631	247
			1953		2	1947			17665	248
					1	1947			17693	249
					1	1951			17732	250
					1	1940			17750	251
					1	1948			17767	252
					1	1951			17830	253
					1	1952			17837	254
					1	1928			17840	255



(2013) ()

	2	2	1	1						
					1	1951			17856	256
1965			1962		3	1942			17860	257
					1	1946			17883	258
					1	1936			1789	259
					1	1946			17916	260
					1	1948			17923	261
					1	1948			17928	262
					1	1952			18045	263
					1	1945			1807	264
					1	1937			18149	265
					1	1937			18196	266
					1	1949			18288	267
					1	1940			18320	268
					1	1937			18328	269
					1	1947			18329	270
			1965		2	1948			18411	271
					1	1927			18412	272
					1	1951			18422	273
					1	1947			18438	274



(2013) ()

	2	2	1	1						
					1	1951			18449	275
		1965			2	1950			18466	276
					1	1950			18472	277
					1	1946			18542	278
					1	1933			1856	279
					1	1942			18602	280
		1958			2	1948			18620	281
					1	1937			18686	282
					1	1952			18721	283
					1	1945			18734	284
					1	1938			18788	285
					1	1944			18797	286
					1	1951			18800	287
					1	1948			18812	288
					1	1948			18820	289
					1	1946			18827	290
					1	1933			18921	291
					1	1944			18957	292



(2013) ()

	2	2	1	1						
					1	1942			18970	293
					1	1952			18993	294
					1	1941			18996	295
					1	1941			19008	296
		1968			2	1951			19031	297
					1	1943			19064	298
					1	1935			19065	299
					1	1948			19088	300
					1	1947			19095	301
					1	1951			19116	302
					1	1940			19143	303
		1964			2	1949			1919	304
					1	1951			19190	305
		1949			2	1944			19255	306
					1	1940			19282	307
					1	1941			19358	308
					1	1952			19400	309
					1	1942			19424	310
					1	1946			19427	311



(2013) ()

	2	2	1	1						
					1	1952			19469	312
					1	1932			19496	313
					1	1950			19507	314
					1	1951			19525	315
1983		1980			3	1952			19536	316
					1	1950			19576	317
					1	1949			19581	318
		1963			2	1950			1961	319
					1	1940			19631	320
					1	1947			19680	321
					1	1952			19698	322
					1	1951			19713	323
		1946			2	1950			19736	324
					1	1943			19758	325
		1949			2	1948			1981	326
					1	1950			19823	327
					1	1952			19845	328
					1	1946			19854	329



(2013) ()

	2	2	1	1						
					1	1949			19867	330
					1	1943			19876	331
					1	1947			19912	332
					1	1935			19951	333
					1	1952			19981	334
					1	1944			19999	335
		1955			2	1946			20005	336
					1	1943			20036	337
		1957			2	1952			20045	338
		1960			2	1952			20052	339
					1	1944			20089	340
		1957			2	1949			20189	341
					1	1947			20206	342
					1	1941			20236	343
					1	1952			20258	344
		1961			2	1945			20288	345
					1	1946			20330	346
					1	1946			20348	347
		1951			2	1945			2035	348
		1960			2	1950			2037	349



(2013) ()

	2	2	1	1						
		1965			2	1952			20396	350
		1958			2	1946			2044	351
					1	1950			20459	352
					1	1940			20477	353
					1	1951			20492	354
					1	1940			20498	355
					1	1941			20509	356
		1954			2	1952			20514	357
					1	1950			20575	358
					1	1948			20588	359
					1	1945			20597	360
		1968			2	1930			20604	361
					1	1949			20608	362
					1	1948			20650	363
					1	1937			20655	364
					1	1945			20677	365
					1	1952			20683	366
		1979			2	1952			2072	367
					1	1946			20720	368



(2013) ()

	2	2	1	1						
					1	1947			20722	369
					1	1937			20729	370
					1	1946			20733	371
1975		1966			3	1943			20758	372
					1	1937			20759	373
					1	1949			20775	374
		1951			2	1947			2078	375
					1	1940			20836	376
					1	1948			20845	377
		1948			2	1942			2086	378
					1	1948			20868	379
					1	1950			20871	380
					1	1948			20908	381
					1	1945			20962	382
					1	1946			20981	383
					1	1946			21014	384
					1	1941			21036	385
					1	1949			21059	386



(2013) ()

	2	2	1	1						
					1	1932			21068	387
					1	1951			21119	388
					1	1950			21121	389
					1	1951			21187	390
		1958			2	1944			21237	391
					1	1944			21258	392
		1963			2	1944			21310	393
					1	1951			21334	394
					1	1939			21342	395
1984		1968			3	1948			21349	396
					1	1952			21378	397
					1	1940			21454	398
		1949			2	1941			21488	399
		1969			2	1942			21499	400
		1966			2	1940			21513	401
		1949			2	1940			21536	402
		1952			2	1950			2154	403
		1955			2	1949			2156	404
		1947			2	1937			2158	405



(2013) ()

	2	2		1	1						
			1978			2	1951			21673	406
			1952			2	1948			21719	407
			1973			2	1945			2173	408
1961			1956			3	1947			21770	409
1964			1958			3	1932			21774	410
1964			1960			3	1947			21868	411
1979			1970			3	1951			21883	412
1973			1972			3	1945			21888	413
1971			1965			3	1943			21897	414
			1972			2	1934			21918	415
						1	1940			21958	416
						1	1941			21970	417
			1948			2	1946			21981	418
			1951			2	1931			22000	419
1959			1956			3	1952			22117	420
						1	1952			22172	421



(2013) ()

	2	2	1	1						
					1	1947			22193	422
		1962			2	1952			2220	423
					1	1948			22219	424
1977		1970			3	1943			22263	425
					1	1942			22272	426
1965		1964			3	1937			22275	427
		1980			2	1945			22368	428
					1	1948			22402	429
		1972			2	1949			22404	430
					1	1950			22410	431
		1972			2	1951			22450	432
		1965			2	1947			22455	433
		1954			2	1950			22490	434
					1	1947			22491	435
					1	1934			22499	436
					1	1944			22505	437
		1972			2	1946			22556	438
					1	1947			22590	439



(2013) ()

	2	2		1	1						
			1961			2	1945			2260	440
						1	1949			22626	441
			1964			2	1943			22627	442
						1	1951			22649	443
			1952			2	1944			22723	444
			1957			2	1952			2282	445
						1	1940			22881	446
			1950			2	1945			22889	447
1962			1957			3	1940			22895	448
			1970			2	1931			22916	449
			1957			2	1940			22920	450
			1969			2	1951			22945	451
			1945			2	1942			22998	452
						1	1951			23009	453
			1967			2	1930			23022	454
			1964			2	1942			23042	455
						1	1950			23081	456
			1945			2	1943			23088	457
						1	1946			23093	458
						1	1948			23098	459



(2013) ()

	2	2	1	1						
		1954			2	1947			23127	460
		1965			2	1945			23174	461
					1	1949			23213	462
					1	1936			2323	463
					1	1942			23289	464
					1	1952			23351	465
					1	1946			23354	466
					1	1943			23356	467
					1	1950			23375	468
		1967			2	1945			23378	469
1970		1966			3	1937			23388	470
		1974			2	1949			23430	471
					1	1945			23475	472
					1	1952			2348	473
		1955			2	1946			23562	474
					1	1951			23567	475
		1957			2	1944			23592	476
		1945			2	1948			23602	477
					1	1944			23634	478



(2013) ()

	2	2	1	1						
1964			1958		3	1939			23652	479
1970			1967		3	1938			23664	480
					1	1941			23669	481
1962			1958		3	1933			23712	482
					1	1948			23756	483
			1976		2	1952			23790	484
			1956		2	1947			23807	485
			1953		2	1951			23875	486
					1	1951			23879	487
			1952		2	1930			2435	488
					1	1948			2460	489
			1968		2	1949			2561	490
			1960		2	1952			2572	491
			1951		2	1936			2577	492
			1973		2	1952			2590	493
			1952		2	1952			2627	494
			1954		2	1952			2659	495
					1	1948			266	496



(2013) ()

	2	2		1	1						
			1970			2	1949			2682	497
			1954			2	1949			2683	498
			1956			2	1951			2694	499
			1945			2	1939			2728	500
			1970			2	1944			2796	501
			1955			2	1951			2798	502
			1953			2	1951			2807	503
			1946			2	1943			282	504
			1964			2	1951			2830	505
			1960			2	1952			2876	506
			1957			2	1950			2885	507
1953			1950			3	1930			2887	508
1976			1967			3	1948			2925	509
			1976			2	1949			294	510
						1	1945			2946	511
			1955			2	1946			2967	512
						1	1942			3001	513
						1	1950			3011	514



(2013) ()

	2	2	1	1						
					1	1948			3022	515
		1951			2	1945			303	516
					1	1939			3050	517
		1951			2	1950			3061	518
					1	1945			3105	519
					1	1946			3181	520
					1	1949			3207	521
		1969			2	1942			3216	522
		1973			2	1945			3292	523
		1958			2	1950			3341	524
		1956			2	1952			3432	525
		1954			2	1949			3473	526
		1952			2	1951			352	527
		1950			2	1948			3527	528
		1967			2	1943			3545	529
1980		1974			3	1927			3579	530
		1969			2	1936			3599	531
		1959			2	1950			3627	532
		1967			2	1950			3642	533



(2013) ()

	2	2	1	1						
			1965			2	1947			3657 534
1957			1956			3	1951			3671 535
						1	1948			3758 536
			1963			2	1951			3764 537
						1	1952			3781 538
						1	1943			3785 539
1966			1962			3	1941			3811 540
			1954			2	1949			383 541
						1	1952			3834 542
1976			1961			3	1952			3858 543
						1	1946			3875 544
1971			1952			3	1943			3934 545
			1955			2	1951			394 546
			1965			2	1932			3958 547
1954			1953			3	1952			4013 548
						1	1952			4080 549
			1959			2	1946			4126 550
						1	1950			4181 551



(2013) ()

	2	2	1	1						
					1	1951			4200	552
					1	1951			4220	553
					1	1952			4222	554
					1	1952			4247	555
		1975			2	1932			4338	556
					1	1941			4381	557
		1951			2	1929			4398	558
					1	1952			4419	559
		1953			2	1945			442	560
		1958			2	1930			4452	561
					1	1948			4469	562
					1	1939			4475	563
		1951			2	1947			4476	564
					1	1948			4485	565
					1	1946			4488	566
					1	1942			4535	567
		1953			2	1947			4570	568
					1	1952			4614	569
		1977			2	1928			4669	570



(2013) ()

	2	2		1	1					
			1948			2	1947			4750 571
			1957			2	1947			4757 572
						1	1939			4768 573
			1945			2	1952			4781 574
						1	1951			4837 575
						1	1947			4845 576
						1	1948			4897 577
						1	1948			4903 578
			1951			2	1937			4909 579
			1951			2	1948			4990 580
			1955			2	1949			5053 581
			1954			2	1949			5067 582
						1	1951			5139 583
			1954			2	1950			5152 584
						1	1943			5189 585
			1957			2	1951			5207 586
			1951			2	1948			5243 587



(2013) ()

	2	2	1	1						
					1	1942			5249	588
		1942			2	1939			5291	589
		1953			2	1948			5378	590
					1	1940			5419	591
		1956			2	1942			5434	592
					1	1949			5454	593
		1949			2	1932			5509	594
		1962			2	1951			5516	595
					1	1947			553	596
		1952			2	1948			5530	597
		1952			2	1946			5552	598
		1971			2	1939			5557	599
		1965			2	1949			5573	600
1953		1978			3	1949			5597	601
					1	1951			5619	602
		1952			2	1932			5655	603
1973		1966			3	1932			5657	604
					1	1940			5662	605
		1976			2	1951			5735	606



(2013) ()

	2	2		1	1						
			1955			2	1941			5761	607
1968			1957			3	1952			5782	608
1983			1966			3	1951			5813	609
			1953			2	1950			5820	610
						1	1944			5864	611
			1974			2	1934			5873	612
			1971			2	1940			5948	613
						1	1950			6	614
			1976			2	1948			6006	615
						1	1949			6082	616
						1	1937			6150	617
1984			1980			3	1952			6154	618
						1	1947			6239	619
						1	1933			6241	620
						1	1945			6279	621
			1950			2	1944			629	622
						1	1944			6298	623
						1	1937			6321	624
						1	1945			6378	625
						1	1930			6469	626



(2013) ()

	2	2	1	1						
					1	1940			6513	627
					1	1947			6523	628
					1	1944			6595	629
					1	1931			6637	630
					1	1949			6678	631
					1	1947			6724	632
					1	1947			6768	633
					1	1937			6813	634
		1986			2	1943			6988	635
		1952			2	1947			6999	636
		1964			2	1947			7029	637
		1952			2	1950			7092	638
		1947			2	1952			711	639
		1946			2	1945			7113	640
		1949			2	1940			7124	641
		1958			2	1947			7125	642
		1953			2	1942			7148	643
		1960			2	1948			7218	644
		1966			2	1950			7230	645
					1	1944			7307	646



(2013) ()

	2	2		1	1					
						1	1950			7309 647
						1	1948			7356 648
			1948			2	1945			7408 649
			1948			2	1944			7433 650
						1	1952			7448 651
			1963			2	1941			7482 652
			1974			2	1950			7506 653
						1	1950			7511 654
						1	1947			7518 655
						1	1948			7527 656
						1	1950			7552 657
			1950			2	1940			7570 658
			1959			2	1947			7571 659
			1957			2	1945			7616 660
			1963			2	1950			7618 661
			1951			2	1942			7657 662
			1954			2	1949			7664 663
						1	1949			7669 664
			1961			2	1943			7685 665
			1947			2	1938			7715 666
			1952			2	1951			7725 667



(2013) ()

	2	2	1	1						
			1954			2	1951			773 668
						1	1951			7732 669
			1948			2	1945			7747 670
			1973			2	1943			7814 671
			1952			2	1950			7820 672
			1957			2	1952			7841 673
1988			1975			3	1947			7857 674
			1947			2	1939			7871 675
			1970			2	1942			7883 676
			1949			2	1947			7921 677
1969			1967			3	1938			8000 678
			1968			2	1952			808 679
						1	1939			8104 680
			1968			2	1937			8109 681
			1954			2	1949			812 682
						1	1952			8188 683
						1	1950			8246 684
						1	1952			8258 685
						1	1951			8277 686
						1	1952			8317 687



(2013) ()

	2	2	1	1						
					1	1948			8325	688
					1	1947			8340	689
					1	1946			8376	690
					1	1941			8397	691
					1	1917			8417	692
		1965			2	1947			8452	693
					1	1945			8474	694
		1961			2	1952			8547	695
		1972			2	1932			8557	696
		1952			2	1949			8586	697
		1947			2	1945			8595	698
		1943			2	1942			8630	699
					1	1952			8635	700
		1953			2	1952			8644	701
		1965			2	1952			8730	702
		1976			2	1950			883	703
		1943			2	1939			8831	704
					1	1949			8868	705
					1	1938			8938	706



(2013) ()

	2	2	1	1						
			1953		2	1948			894	707
					1	1951			8951	708
			1954		2	1945			8994	709
					1	1951			9026	710
			1960		2	1951			9129	711
			1966		2	1948			9136	712
			1976		2	1941			9144	713
			1969		2	1949			918	714
1969			1969		3	1938			9185	715
			1973		2	1932			9193	716
1967			1966		3	1937			9251	717
					1	1937			9261	718
1956			1951		3	1948			9268	719
1958			1966		3	1952			9321	720
					1	1947			9335	721
1972			1964		3	1936			9348	722
					1	1947			9357	723
					1	1940			9366	724
			1947		2	1944			9466	725
			1960		2	1949			9641	726



(2013) ()

	2	2		1	1						
1966			1959			3	1947			9649	727
			1953			2	1951			9687	728
			1969			2	1949			9696	729
			1963			2	1935			9728	730
			1954			2	1948			9729	731
						1	1948			9753	732
			1968			2	1952			9763	733
						1	1952			9811	734
			1955			2	1946			989	735