



(2013) ()

	2	2		1	1					
			1967			2	1959			10046 1
			1958			2	1953			10101 2
						1	1981			10105 3
						1	1977			1012 4
			1968			2	1958			10150 5
						1	1963			10267 6
						1	1963			10282 7
						1	1973			1039 8
						1	1957			10392 9
						1	1966			10393 10
						1	1957			1042 11
						1	1969			10506 12
						1	1958			10508 13
			1969			2	1957			10555 14
						1	1973			10558 15
			1980			2	1972			1056 16
			1958			2	1954			1066 17
						1	1973			10728 18
						1	1966			10739 19



(2013) ()

	2	2	1	1						
					1	1961			10744	20
					1	1970			10762	21
					1	1957			10816	22
					1	1963			10820	23
					1	1964			10846	24
					1	1967			10859	25
					1	1957			10903	26
					1	1957			10940	27
					1	1974			10959	28
					1	1954			10981	29
					1	1954			10985	30
					1	1967			11	31
			1977		2	1971			11025	32
			1959		2	1959			11061	33
			1956		2	1954			11106	34
					1	1953			1113	35
1959			1961		3	1954			11264	36
			1972		2	1971			11297	37
			1953		2	1957			11327	38



(2013) ()

	2	2		1	1						
						1	1968			11386	39
			1974			2	1966			11473	40
			1963			2	1962			11481	41
			1974			2	1964			11484	42
			1960			2	1956			11552	43
			1967			2	1957			11582	44
			1962			2	1956			11589	45
						1	1964			11677	46
			1961			2	1955			11736	47
						1	1964	\		11788	48
			1963			2	1965			11929	49
			1963			2	1963			11933	50
			1956			2	1955			11963	51
						1	1962			11978	52
						1	1954			12002	53
			1975			2	1973			12018	54
						1	1972			12022	55
			1955			2	1953			12088	56
			1982			2	1971			12107	57
			1961			2	1954			12175	58



(2013) ()

	2	2	1	1						
					1	1959			12300	59
					1	1972			12308	60
					1	1953			12376	61
					1	1954			12403	62
					1	1970			12464	63
		1965			2	1962			12630	64
		1969			2	1962			12687	65
		1970			2	1967			12753	66
					1	1965			12791	67
					1	1955			12826	68
					1	1971			1284	69
		1962			2	1954			12920	70
		1964			2	1956			12999	71
		1975			2	1968			13029	72
		1970			2	1961			13060	73
		1959			2	1955			13205	74
		1965			2	1963			13213	75



(2013) ()

	2	2		1	1					
			1970			2	1961			13235 76
						1	1961			1333 77
			1975			2	1972			13349 78
			1966			2	1959			13376 79
			1956			2	1956			13384 80
			1962			2	1955			13487 81
			1970			2	1965			13546 82
						1	1978			13651 83
						1	1955			1368 84
			1975			2	1970			13704 85
			1960			2	1959			13753 86
			1968			2	1966			13842 87
						1	1973			13856 88
			1966			2	1965			13857 89
			1962			2	1957			13900 90
			1965			2	1964			13916 91
			1967			2	1954			14002 92
			1971			2	1960			14026 93



(2013) ()

	2	2		1	1						
			1958			2	1955			14197	94
			1964			2	1964			14201	95
			1979			2	1965			14246	96
						1	1971			14282	97
			1977			2	1973			14310	98
			1962			2	1971			14420	99
			1968			2	1955			14440	100
			1971			2	1970			14572	101
			1964			2	1960			14664	102
			1959			2	1959			14683	103
			1969			2	1966			14722	104
1973			1975			3	1969			1490	105
			1957			2	1955			14942	106
						1	1979			14988	107
			1970			2	1968			14994	108
			1978			2	1971			15	109
			1966			2	1963			15002	110
			1950			2	1972			15040	111



(2013) ()

	2	2		1	1						
			1966			2	1967			15080	112
			1967			2	1961			15190	113
			1963			2	1955			15215	114
			1962			2	1965			15268	115
			1960			2	1953			15282	116
			1985			2	1970			15290	117
			1968			2	1967			15385	118
			1978			2	1957			15388	119
			1962			2	1958			15483	120
			1960			2	1968			15492	121
			1969			2	1960			15495	122
			1966			2	1962			15511	123
						1	1959			1554	124
						1	1962			15625	125
			1961			2	1955			15643	126
						1	1954			15654	127
						1	1960			15669	128



(2013) ()

	2	2	1	1						
		1964			2	1954			15735	129
					1	1954			15756	130
					1	1967			15791	131
		1964			2	1964			15814	132
		1959			2	1956			15835	133
					1	1955			15925	134
					1	1978			16024	135
					1	1967			16029	136
					1	1977			16046	137
					1	1969			16089	138
					1	1953			16109	139
					1	1956			16274	140
					1	1953			16286	141
		1961			2	1959			16398	142
					1	1976			16431	143
					1	1966			16439	144
					1	1960			1644	145
		1957			2	1955			16450	146
					1	1959			1647	147



(2013) ()

	2	2	1	1						
		1960			2	1955			16526	148
		1968			2	1967			16567	149
					1	1968			16601	150
					1	1956			16618	151
					1	1960			16659	152
					1	1964			1668	153
					1	1965			16713	154
					1	1953			16726	155
		1970			2	1963			16729	156
					1	1957			16733	157
1975		1971			3	1973			16842	158
		1969			2	1966			16903	159
		1957			2	1966			16977	160
		1978			2	1957			17042	161
					1	1954			17048	162
		1959			2	1959			17061	163
					1	1966			1708	164
		1975			2	1972			17080	165



(2013) ()

	2	2	1	1						
					1	1980			17174	166
					1	1962			17195	167
					1	1968			17252	168
					1	1960			17265	169
		1957			2	1954			17290	170
					1	1954			17374	171
					1	1977			17528	172
					1	1955			17561	173
		1956			2	1953			17563	174
		1968			2	1960			17639	175
					1	1960			1767	176
					1	1964			17709	177
					1	1973			17726	178
1974			1984		3	1969			17735	179
					1	1955			17778	180
					1	1968			1778	181
					1	1960			17789	182
					1	1964			17810	183
					1	1973			17882	184



(2013) ()

	2	2	1	1						
					1	1968			17890	185
					1	1969			1791	186
					1	1967			17987	187
					1	1970			17997	188
					1	1965			18061	189
					1	1953			18100	190
					1	1962			18188	191
					1	1958			18225	192
					1	1961			18232	193
					1	1954			18405	194
					1	1972			18417	195
					1	1982			18424	196
					1	1963			18429	197
					1	1965			18493	198
					1	1975			18499	199
			1945		2	1981			18529	200
					1	1960			18537	201
					1	1977			18589	202
					1	1959			18612	203



(2013) ()

	2	2	1	1						
					1	1974			18617	204
					1	1955			18631	205
		1983			2	1954			18656	206
					1	1956			18683	207
					1	1967			18694	208
					1	1969			18701	209
					1	1980			1876	210
					1	1974			18796	211
					1	1955			18825	212
					1	1955			18874	213
					1	1960			18904	214
					1	1969			18909	215
					1	1960			18958	216
					1	1956			18966	217
					1	1966			19074	218
					1	1967			19089	219
					1	1967			19097	220
					1	1973			19158	221
					1	1953			19174	222
					1	1963			19203	223



(2013) ()

	2	2	1	1						
					1	1970			19228	224
					1	1976			19276	225
		1965			2	1961			1930	226
					1	1955			19303	227
					1	1954			19319	228
					1	1965			19375	229
					1	1968			19413	230
					1	1959			19425	231
					1	1957			19433	232
					1	1965			19445	233
					1	1969			19456	234
					1	1969			19457	235
					1	1961			19464	236
					1	1965			19533	237
					1	1953			19549	238
					1	1975			19563	239
		1972			2	1969			1969	240
					1	1959			19704	241
					1	1965			19778	242



(2013) ()

	2	2	1	1						
					1	1965			19793	243
		1970			2	1970			19799	244
					1	1970			19811	245
		1965			2	1960			19889	246
					1	1970			19901	247
					1	1954			19902	248
					1	1969			19905	249
					1	1969			19959	250
					1	1978			20042	251
					1	1953			20059	252
					1	1961			20077	253
					1	1963			20122	254
		1975			2	1967			20136	255
					1	1953			20210	256
					1	1972			20228	257
		1972			2	1962			2023	258
					1	1968			20237	259
		1965			2	1959			2026	260
					1	1963			20290	261



(2013) ()

	2	2	1	1						
		1966			2	1958			20307	262
					1	1954			20311	263
		1968			2	1965			20331	264
					1	1961			20391	265
		1977			2	1972			20413	266
					1	1962			20484	267
					1	1958			20515	268
					1	1955			20535	269
					1	1953			20580	270
					1	1973			20591	271
					1	1953			20592	272
					1	1953			20749	273
					1	1963			20780	274
					1	1958			20782	275
					1	1954			20805	276
					1	1960			20819	277
		1959			2	1955			20841	278
					1	1967			20900	279



(2013) ()

	2	2	1	1						
					1	1965			20909	280
					1	1961			20917	281
					1	1978			20928	282
		1963			2	1961			2096	283
					1	1953			20970	284
					1	1975			21004	285
					1	1965			21016	286
		1969			2	1955			21060	287
					1	1956			21082	288
					1	1957			21090	289
					1	1966			21098	290
		1960			2	1955			21100	291
					1	1955			21238	292
		1954			2	1953			2124	293
					1	1972			21255	294
					1	1966			21281	295
					1	1965			21304	296
					1	1955			21314	297
					1	1973			21320	298
					1	1965			21323	299



(2013) ()

	2	2	1	1						
					1	1953			21354	300
					1	1965			21431	301
		1963			2	1975			21558	302
		1972			2	1969			21644	303
1979		1970			3	1964			21778	304
		1965			2	1953			21844	305
		1972			2	1962			21881	306
					1	1961			21932	307
					1	1965			21962	308
					1	1957			22019	309
					1	1959			22103	310
					1	1961			22115	311
					1	1980			22136	312
					1	1960			2214	313
		1964			2	1960			22163	314
					1	1971			22220	315
					1	1962			22293	316



(2013) ()

	2	2		1	1					
						1	1962			22336 317
						1	1963			22346 318
			1989			2	1972			22403 319
						1	1970			22409 320
			1965			2	1957			2247 321
						1	1963			22537 322
						1	1965			22628 323
			1968			2	1962			22693 324
						1	1958			22726 325
			1963			2	1958			22736 326
			1961			2	1954			2274 327
			1970			2	1968			22744 328
1993			1979			3	1958			22747 329
			1969			2	1958			22816 330
						1	1966			22843 331
						1	1972			22855 332
			1972			2	1978			22931 333
			1962			2	1962			23 334
			1955			2	1955			231 335
			1959			2	1956			23122 336



(2013) ()

	2	2	1	1						
			1967		2	1960			23131	337
			1966		2	1960			23144	338
			1968		2	1967			23270	339
					1	1954			23297	340
					1	1962			23299	341
			1966		2	1963			23336	342
			1955		2	1954			23338	343
			1981		2	1978			235	344
					1	1956			23589	345
			1956		2	1959			23618	346
1981			1978		3	1976			23772	347
			1976		2	1961			23818	348
					1	1956			23866	349
			1965		2	1961			23867	350
					1	1979			2422	351
			1968		2	1957			2423	352
					1	1953			2452	353
					1	1956			2467	354
			1967		2	1961			2557	355
			1969		2	1960			2578	356



(2013) ()

	2	2		1	1					
			1955			2	1964			2620 357
			1960			2	1955			2621 358
			1955			2	1953			2670 359
			1976			2	1974			2748 360
			1985			2	1971			2757 361
						1	1955			278 362
1977			1955			3	1954			2848 363
			1958			2	1958			2973 364
			1974			2	1969			2976 365
			1963			2	1957			2982 366
						1	1964			3003 367
						1	1955			3016 368
						1	1976			3031 369
						1	1961			3037 370
			1971			2	1957			3107 371
						1	1957			3137 372
			1948			2	1953			3140 373
						1	1965			3189 374



(2013) ()

	2	2	1	1						
					1	1962			3211	375
					1	1963			3264	376
					1	1974			3309	377
		1969			2	1964			3330	378
1979		1966			3	1964			344	379
					1	1971			3453	380
		1969			2	1965			3466	381
		1959			2	1959			368	382
					1	1960			3703	383
					1	1967			3726	384
					1	1984			3774	385
					1	1953			3786	386
					1	1965			3788	387
					1	1961			3789	388
					1	1953			3796	389
					1	1957			380	390
					1	1966			387	391
		1978			2	1969			3895	392
					1	1970			3935	393



(2013) ()

	2	2		1	1					
			1976			2	1973			3967 394
						1	1956			4028 395
			1959			2	1957			4039 396
						1	1962			4074 397
			1956			2	1955			4128 398
			1983			2	1970			4285 399
			1964			2	1957			4355 400
						1	1957			444 401
						1	1954			4507 402
			1972			2	1968			4532 403
			1964			2	1959			4574 404
						1	1971			4583 405
						1	1957			4586 406
			1964			2	1962			4594 407
						1	1954			4611 408
			1957			2	1953			4653 409
			1967			2	1955			4655 410
			1966			2	1965			4761 411
						1	1953			4827 412



(2013) ()

	2	2		1	1					
						1	1972			4841 413
						1	1960			4862 414
			1968			2	1961			4873 415
			1970			2	1963			4922 416
			1972			2	1966			4928 417
			1979			2	1977			4934 418
						1	1978			4998 419
			1967			2	1965			5060 420
						1	1967			515 421
			1967			2	1953			5235 422
			1974			2	1960			5241 423
			1965			2	1964			5259 424
						1	1955			5300 425
			1971			2	1969			5356 426
						1	1965			5383 427
						1	1961			5421 428
						1	1966			5460 429
			1964			2	1959			5584 430
						1	1960			5598 431
						1	1961			5599 432



(2013) ()

	2	2	1	1						
1972			1964		3	1958			5620	433
			1978		2	1973			5625	434
			1974		2	1953			5678	435
					1	1957			5724	436
					1	1963			574	437
					1	1958			5751	438
					1	1955			5790	439
					1	1962			5818	440
			1969		2	1968			5832	441
			1975		2	1972			5848	442
					1	1970			5924	443
			1957		2	1953			5934	444
			1963		2	1956			5970	445
			1965		2	1962			6042	446
					1	1960			6067	447
			1970		2	1962			6079	448
					1	1968			6087	449
					1	1978			610	450



(2013) ()

	2	2	1	1						
					1	1953			617	451
					1	1975			628	452
1971			1971		3	1954			6288	453
					1	1962			6295	454
					1	1953			6496	455
			1983		2	1972			651	456
					1	1963			6516	457
					1	1956			6528	458
					1	1967			6538	459
					1	1957			6552	460
					1	1968			6562	461
			1958		2	1956			657	462
					1	1966			6589	463
					1	1968			6642	464
					1	1957			6698	465
					1	1954			6738	466
					1	1953			6820	467
			1976		2	1967			6876	468
			1960		2	1959			6926	469



(2013) ()

	2	2		1	1					
			1979			2	1972			6930 470
			1960			2	1957			6967 471
			1952			2	1954			697 472
			1966			2	1966			7030 473
			1973			2	1955			7043 474
						1	1959			705 475
						1	1975			709 476
			1960			2	1956			7104 477
			1964			2	1960			7119 478
			1973			2	1971			7146 479
			1959			2	1957			7151 480
			1964			2	1957			7191 481
			1974			2	1968			7207 482
						1	1984			732 483
						1	1967			7329 484
			1971			2	1963			7365 485
						1	1967			7402 486
						1	1957			7480 487
			1984			2	1981			7582 488



(2013) ()

	2	2	1	1						
					1	1953			7592	489
		1982			2	1976			7633	490
		1968			2	1967			7646	491
					1	1961			7659	492
		1982			2	1972			7671	493
		1958			2	1956			768	494
					1	1978			7748	495
		1961			2	1963			7793	496
					1	1957			781	497
					1	1964			785	498
		1967			2	1959			8095	499
		1963			2	1956			813	500
					1	1969			8143	501
					1	1955			8187	502
					1	1957			8245	503
					1	1980			8408	504
		1970			2	1967			8425	505
					1	1963			8477	506
		1960			2	1957			8502	507
		1955			2	1954			8518	508



(2013) ()

	2	2	1	1						
					1	1964			8583	509
		1967			2	1970			8597	510
		1985			2	1983			8655	511
					1	1956			8759	512
					1	1969			8781	513
		1963			2	1960			880	514
		1971			2	1969			8980	515
		1970			2	1956			8986	516
		1959			2	1957			8993	517
		1953			2	1956			900	518
					1	1955			9028	519
					1	1963			9052	520
					1	1972			9072	521
		1963			2	1958			9082	522
		1968			2	1967			9132	523
		1972			2	1965			916	524
					1	1960			9265	525
1959		1968			3	1960			9272	526



(2013) ()

	2	2	1	1						
					1	1954			9329	527
					1	1954			9380	528
					1	1954			9383	529
					1	1957			945	530
		1968			2	1962			9490	531
		1957			2	1954			9545	532
		1971			2	1960			9609	533
					1	1961			9620	534
1965		1963			3	1954			9659	535
					1	1974			97	536
					1	1957			9794	537
		1975			2	1957			9839	538
		1960			2	1953			9851	539
		1970			2	1966			9888	540
					1	1957			9907	541
					1	1968			9966	542
					1	1954			9977	543
					1	1955			9997	544