



(2012) ()

	2	2		1	1					
1976			1971			3	1966			10060 1
						1	1957			1008 2
						1	1970			10113 3
						1	1968			10176 4
			1975			2	1975			10439 5
			1969			2	1954			10464 6
						1	1959			10480 7
			1955			2	1954			10523 8
						1	1963			10564 9
						1	1956			10638 10
						1	1954			10651 11
						1	1957			10693 12
						1	1958			10782 13
						1	1977			10841 14
						1	1962			10866 15
						1	1965			10905 16
						1	1974			10906 17
						1	1958			10917 18
						1	1970			10934 19



(2012) ()

	2	2	1	1						
					1	1967			10995	20
		1961			2	1960			11224	21
					1	1957			11250	22
		1984			2	1980			11304	23
		1971			2	1965			11315	24
		1967			2	1963			1137	25
		1976			2	1953			11373	26
		1961			2	1954			11405	27
		1973			2	1973			11495	28
					1	1954			1170	29
					1	1955			11753	30
		1968			2	1962			11824	31
		1969			2	1956			1183	32
		1976			2	1972			1184	33
1962		1963			3	1958			11855	34
					1	1960			11872	35
		1963			2	1954			11915	36
		1960			2	1959			11940	37



(2012) ()

	2	2	1	1						
			1965		2	1961			1205	38
					1	1976			12085	39
					1	1966			12147	40
1972			1941		3	1972			12153	41
					1	1954			1216	42
					1	1956			1225	43
			1958		2	1955			12289	44
					1	1961			12359	45
					1	1955			12451	46
					1	1954			12498	47
					1	1953			12586	48
					1	1966			12795	49
			1971		2	1968			12919	50
			1983		2	1956			12985	51
			1976		2	1958			13031	52
			1970		2	1958			13086	53
			1977		2	1954			13103	54
			1963		2	1962			13157	55



(2012) ()

	2	2		1	1					
			1957			2	1973			13323 56
			1970			2	1969			13427 57
						1	1972			1356 58
			1959			2	1953			13661 59
			1973			2	1962			13668 60
			1945			2	1967			13682 61
						1	1954			13690 62
						1	1969			13730 63
1966			1976			3	1967			13741 64
						1	1965			13840 65
			1972			2	1969			13905 66
			1973			2	1969			14020 67
			1957			2	1953			14192 68
			1972			2	1956			14448 69
			1966			2	1964			14504 70
			1968			2	1966			14602 71
						1	1954			1469 72



(2012) ()

	2	2		1	1						
			1962			2	1957			14691	73
			1981			2	1967			14790	74
			1961			2	1954			14798	75
			1969			2	1962			15086	76
			1960			2	1959			15127	77
			1984			2	1957			15209	78
						1	1953			1526	79
			1959			2	1954			15298	80
			1969			2	1969			15443	81
			1957			2	1955			15456	82
			1980			2	1970			15505	83
			1946			2	1955			15507	84
						1	1973			15526	85
						1	1968			15644	86
						1	1963			1567	87
						1	1953			15715	88
						1	1953			16014	89
						1	1954			16035	90



(2012) ()

	2	2	1	1						
					1	1956			16068	91
		1963			2	1953			16344	92
					1	1956			16413	93
1972		1982			3	1962			16607	94
					1	1962			16858	95
		1968			2	1954			16864	96
					1	1955			16907	97
					1	1973			16943	98
		1962			2	1957			16962	99
1965		1974			3	1971			16963	100
					1	1960			16968	101
					1	1954			16989	102
		1944			2	1964			17040	103
					1	1967			17165	104
		1958			2	1956			17226	105
					1	1959			17273	106
					1	1982			1728	107
		1964			2	1970			17333	108
					1	1967			17346	109



(2012) ()

	2	2	1	1						
					1	1960			175	110
		1959			2	1961			17553	111
					1	1966			17590	112
					1	1965			17638	113
					1	1962			17667	114
					1	1955			17689	115
					1	1963			17757	116
					1	1960			17772	117
					1	1965			17776	118
					1	1977			178	119
		1962			2	1956			17900	120
					1	1959			18000	121
					1	1953			18031	122
					1	1957			18079	123
					1	1956			18096	124
					1	1962			18105	125
					1	1963			18152	126
					1	1957			1821	127
					1	1970			18293	128



(2012) ()

	2	2	1	1						
					1	1962			18352	129
					1	1959			18361	130
					1	1967			18408	131
					1	1976			18456	132
					1	1971			18538	133
					1	1974			18576	134
					1	1970			18578	135
					1	1966			18598	136
					1	1967			18650	137
					1	1962			18702	138
					1	1977			18775	139
					1	1963			18787	140
					1	1960			18847	141
					1	1969			18882	142
					1	1964			18898	143
					1	1969			18924	144
					1	1969			18967	145



(2012) ()

	2	2	1	1						
					1	1956			18982	146
					1	1961			18985	147
					1	1955			18987	148
					1	1958			19000	149
					1	1965			19002	150
					1	1956			19018	151
					1	1966			19067	152
					1	1972			19136	153
					1	1971			19287	154
		1970			2	1962			1938	155
					1	1959			19416	156
					1	1958			19473	157
		1965			2	1964			19477	158
					1	1966			19492	159
					1	1963			19493	160
					1	1957			19527	161
					1	1974			19566	162
					1	1953			19570	163



(2012) ()

	2	2	1	1						
					1	1973			19632	164
					1	1962			19731	165
					1	1973			19737	166
		1983			2	1961			19759	167
		1957			2	1953			1978	168
					1	1960			19809	169
					1	1955			19926	170
					1	1973			20008	171
		1971			2	1965			2016	172
					1	1971			20164	173
					1	1963			20167	174
					1	1974			20240	175
					1	1964			20301	176
					1	1962			20375	177
		1970			2	1965			2041	178
					1	1953			20516	179
					1	1964			20658	180
					1	1957			20693	181



(2012) ()

	2	2	1	1						
					1	1963			20737	182
					1	1961			20776	183
		1962			2	1962			20785	184
					1	1963			20790	185
					1	1962			20803	186
		1962			2	1953			20922	187
					1	1964			20961	188
					1	1970			20972	189
					1	1979			20994	190
					1	1964			20998	191
					1	1971			21048	192
					1	1959			21111	193
		1972			2	1966			2114	194
					1	1973			21151	195
					1	1964			21173	196
					1	1964			21243	197
					1	1975			21246	198
					1	1970			21292	199



(2012) ()

	2	2	1	1						
					1	1965			21307	200
					1	1972			21438	201
					1	1966			21449	202
1966			1976		3	1965			21460	203
			1979		2	1972			21601	204
			1975		2	1966			21630	205
					1	1963			21699	206
					1	1956			21966	207
1979			1957		3	1972			22077	208
					1	1958			22118	209
					1	1964			22239	210
					1	1973			22314	211
					1	1974			22347	212
					1	1971			22487	213
			1956		2	1954			2254	214
					1	1959			22587	215
1970			1961		3	1958			22670	216
			1975		2	1959			22749	217



(2012) ()

	2	2		1	1						
			1967			2	1962			2289	218
			1962			2	1956			22923	219
			1969			2	1968			22933	220
			1956			2	1958			23051	221
						1	1955			23112	222
						1	1960			23212	223
			1967			2	1965			23331	224
			1968			2	1969			23404	225
			1967			2	1959			23565	226
			1957			2	1956			23717	227
			1971			2	1968			23763	228
			1978			2	1955			23826	229
						1	1960			23831	230
						1	1960			23862	231
						1	1980			2457	232
			1963			2	1953			248	233
			1972			2	1954			2525	234



(2012) ()

	2	2	1	1						
			1973			2	1971			2598 235
			1986			2	1985			2619 236
			1966			2	1963			275 237
			1967			2	1967			2806 238
			1980			2	1977			286 239
			1956			2	1953			2920 240
1970			1967			3	1953			2932 241
						1	1959			3008 242
						1	1963			3052 243
						1	1964			3098 244
						1	1961			3352 245
						1	1953			3484 246
			1980			2	1956			3489 247
						1	1957			35 248
			1975			2	1953			3526 249
			1955			2	1964			3543 250
1971			1963			3	1956			3769 251
						1	1960			3876 252
						1	1957			3902 253



(2012) ()

	2	2	1	1						
		1963			2	1956			3910	254
					1	1973			3984	255
					1	1963			4	256
					1	1968			4055	257
					1	1967			416	258
		1967			2	1966			4163	259
					1	1954			4205	260
		1978			2	1954			4266	261
					1	1962			4297	262
					1	1964			4326	263
					1	1975			4499	264
					1	1966			4584	265
		1966			2	1962			4681	266
					1	1982			4720	267
					1	1964			4721	268
		1961			2	1955			4810	269
		1962			2	1957			4823	270
					1	1968			4848	271
					1	1958			4907	272



(2012) ()

	2	2	1	1						
					1	1965			503	273
		1975			2	1973			5030	274
					1	1976			5034	275
					1	1953			5194	276
					1	1953			520	277
					1	1955			5248	278
		1965			2	1960			5264	279
					1	1975			534	280
		1970			2	1963			5416	281
					1	1982			5482	282
		1975			2	1969			5497	283
1972		1965			3	1961			5666	284
		1957			2	1955			5752	285
					1	1955			5767	286
		1952			2	1975			5783	287
					1	1956			5808	288
					1	1972			5933	289
					1	1956			5939	290
		1981			2	1971			6032	291



(2012) ()

	2	2		1	1						
						1	1957			6038	292
			1965			2	1965			6043	293
			1965			2	1956			6167	294
			1956			2	1954			6184	295
			1956			2	1955			6205	296
						1	1953			6248	297
						1	1955			6261	298
						1	1957			6305	299
						1	1972			6338	300
						1	1975			635	301
						1	1953			6563	302
						1	1970			6797	303
			1977			2	1966			6910	304
			1983			2	1972			6972	305
			1967			2	1961			7016	306
			1964			2	1954			7201	307
			1973			2	1960			7203	308
			1977			2	1957			7223	309



(2012) ()

	2	2	1	1						
					1	1956			7362	310
					1	1953			7413	311
					1	1965			7450	312
		1965			2	1971			7452	313
		1961			2	1960			7536	314
					1	1954			756	315
		1963			2	1962			7604	316
		1969			2	1961			7666	317
		1958			2	1955			7700	318
		1964			2	1964			7713	319
		1964			2	1961			7789	320
		1982			2	1975			7962	321
		1969			2	1956			7978	322
					1	1953			8023	323
					1	1959			806	324
					1	1957			8096	325
		1959			2	1957			811	326
		1961			2	1954			8543	327
		1960			2	1956			8591	328
					1	1981			8592	329



(2012) ()

	2	2	1	1						
					1	1964			8606	330
					1	1973			8658	331
					1	1971			8696	332
		1961			2	1965			8701	333
1977		1967			3	1964			8818	334
					1	1963			8850	335
					1	1970			8908	336
		1978			2	1976			9054	337
		1955			2	1954			906	338
1975		1974			3	1972			9315	339
					1	1976			9420	340
		1980			2	1976			9682	341
		1968			2	1968			9750	342
		1957			2	1954			9924	343
		1971			2	1966			9935	344
					1	1953			9985	345
		1965			2	1964			9988	346