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.BENEVISTE. Problèmes de linguistique générale.TI.COL.TEL.Gallimard.1986.p327 -10

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	JEAN DUBOIS- Dictionnaire de la linguistique. Paris, 1989,p424. -17		
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.51 1986:

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	.223	-54
.166		-55
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.166		-61
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	.28	-64
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.355	-117
.257	-118

$$(117) \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right) :$$

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(118) ():

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(120)():

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(121)():

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(122).

(123)() :

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(124). " " "

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.26		-121
.32		-122
.182	1	-123
.178		-124
.198		-125
.162		-126
.165		-127

(125). " " *

(126). " " *

(127)(): " " *

(128)(): " " *

(129)(): " " *

(130)() : " " *

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(131)():

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(132)():

.174 -128

.184 -129

.212 -130

.209 -131

. 9 -132

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(135)(): " " *

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(136)() : " " *

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.	19	-136

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(137)() :

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(138)():

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.	249	1	-137
.222	221		-138

(139)(): " " *

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(140)():

(141)(): " " *

.59		- 139
.49		- 140
.160		- 141
.189	1	- 142

(142) () : " " *

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(143) () : *

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(144) () : " " *

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.	39	-144

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(146)() :

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.133	132	-146
.	55	-147

(147)() : ★

(148)():

(149)():

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	.59	-149

$$(150) \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right) :$$

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$$(151) \quad (\quad) :$$

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$$(152) \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right) :$$
$$(153) \quad (\quad) :$$

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			(166)"	.	
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	(167)"	.			
			.41	-163	
	.170		.	:	-164
			.20	1	-165
	.186	1996	2		-166
.80					-167
			.80		-168

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(168)”

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(170)”

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(171).

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⁽¹⁷³⁾():

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⁽¹⁷⁵⁾():

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.190

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(176)():

(177)():

(178)():

(179)():

(180)():

(181)():

(182)():

(183)():

(184)():

(185)():

	.40	-176
.81		-177
	.81	-178
	.81	-179
	.81	-180
	.82	-181
	.82	-182
	.82	-183
	.82	-184
	.288	-185
	.134	-186

⁽¹⁸⁶⁾():

⁽¹⁸⁷⁾():

⁽¹⁸⁸⁾():

⋮

⁽¹⁸⁹⁾():

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	.386 385	22		85 48		-187
.170	1989		1			. -188
					.171	-189
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(193)():

(194)():

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.244	-194
.23 1	-195
.86	-196
.90	-197

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(200)()::

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.173	1	-198
.174	1	-199
.86		-200
.114		-201
.123		-202
.126		-203

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.130	-204
.131	-205
.132	-206
.133	-207
.140	-208
.141	-209
.142	-210
.29	-211
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.37	-213

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$$^{(221)}(\quad):$$

.49	-214
.49	-215
.50	-216
.50	-217
.53	-218
.59	-219
.68	-220
.87	-221
.91	-222

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$$^{(232)}(\quad):$$

$$^{(233)}(\quad):$$

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.19	-231
.27	-232
.39	-233
.47	-234
.52	-235
.64	-236
.74	-237
.105	-238
.19	-239
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.37	-241

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(249)():

		.57	-242
		.9	-243
		.29	-244
		.45	-245
		.53	-246
		.152	-247
		.9	-248
		.64	-249
		.131	-250
.35	1982		-251
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		.129	-253
		.129	-254
		.130 129	-255
		.132	-256

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.133	-257
.139	-258
.88	-259
.89	-260
.89	-261
.178	-262
.182	-263
.185	-264

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(269)():

.188	-265
.191	-266
.197	-267
.199	-268
.227	-269
.231	-270
.430	-271
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.184	-273
.209	-274
.217	-275
.150	-276
.50	-277
.139	-278
.103	-279
.101	-280
.111	-281

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.164	-282
.211	-283
.91	-284
.219	-285
.220	-286
.166	-287
.201	-288
.303	-289
.316	-290

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.80	-291
.174	-292
.81	-293
.26	-294
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.107	-296
.70	-297
.12	-298
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.68	-300

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	.132	-301
	.112	-302
	.117	-303
	.145	-304
.173		-305
	.200	-306
	.262	-307
	264	-308
	.264	-309
	.80	-310
	.81	-311
	.48	-312
	.101	-313
	.126	-314

⁽³¹⁰⁾():

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	.34	-315
.285		-316
	.299	-317
	.299	-318
	.320	-319
	.340	-320
	.357	-321
	.144	-322
.163		-323
	.73	-324
	.49	-325
	.58	-326

(319)()::

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(329)()::

.65	-327
.87	-328
.96	-329
.90	-330
.92	-331
.95	-332
.29	-333
.33	-334
.34	-335

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.69	-336
.96	- 337
.144	-338
.157	-339
.152	-340
.163	-341
.163	-342
.164	-343
.168	-344

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(350)():

.215	-345
.228	-346
.231	-347
.221	-348
.238	-349
.296	-350
.318	-351
.34	-352
.29	-353

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(361)()::

.21	-354
.40	-355
.26	-356
.29	-357
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.79	-359
.84	-360
.89	-361
.106	-362

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.53	-363
.64	-364
.60	-365
.86	-366
.100	-367
.107	-368
.124	-369
.128	-370
.141	-371
.155	-372

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(381)()::

		.166	-373
		.237	-374
		.105	-375
		.137	-376
		.144	-377
		.147	-378
		.148	-379
		.194	-380
		.198	-381
		.199	-382
		.	-383
.431	1989 2	.	-384
		.288	-385
		.157	-386

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(391)()::

	.157	-387
	.306	-388
	.322	-389
	.240	-390
	.29	-391
	.26	-392
	.80	-393
	.86	-394
	.64	-395
	.17	-396
	.55	-397
	.57	-398
	.105	-399

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.122	-400
.137	-401
.154	-402
.161	-403
.168	-404
.320	-405
.80	-406
.108	-407
.137	-408

(403)()::

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	.70	-409
.262		-410
	.264	-411
	.81	-412
	.80	-413
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	.333	-415
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(414)():

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.168	-418
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	.615	-429
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.254	6	-436
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.54		-440
.71		-441
.292		-442

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179	1		. -448
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.179	-449
.43	-450
.87	-451
.335	-452
.329	-453
.66	-454

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.466		-456
.178	177 1	-457
.112	1978 5	-458
.113		-459

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.113	-460
.114	-461
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.115	-463
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.237	236	-466
.23		-467
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.254	253	-482
.	412	-483

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		.237		-487
		.55	54	-488
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		.	257	-491
		.	238	-492

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.93	-494
.222	-495

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.125	-23
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.104 -29

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	.4-3	1956					-33
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							.62
						.62	-35
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						.134	-37
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						.35	1939

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.11	1984	1
.135	1	-45
.135	1	-46
.53	52	-47
.82		-48

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Year	Number of Votes
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1991	56
1997	69

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		.146	.	-67
		.96	.	-68
.74	1960	7	.	-69
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(93): -2-1-2-8

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(94)": -3-1-2-8

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(99): -1-2-2-8

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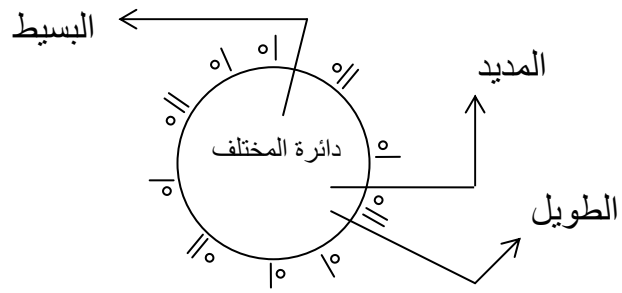
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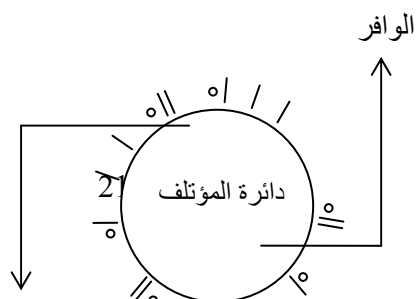
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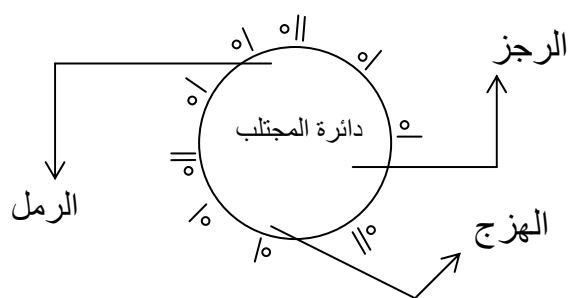
-1-11



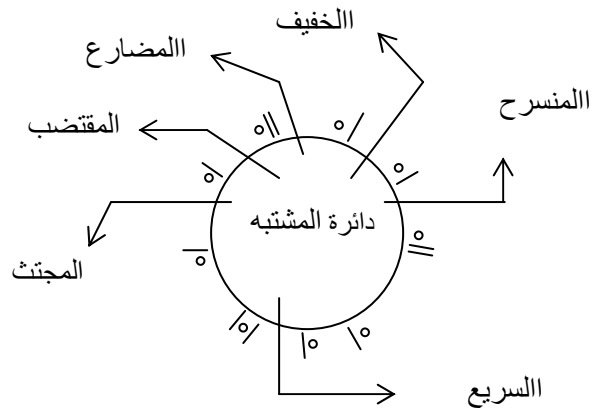
-2-11



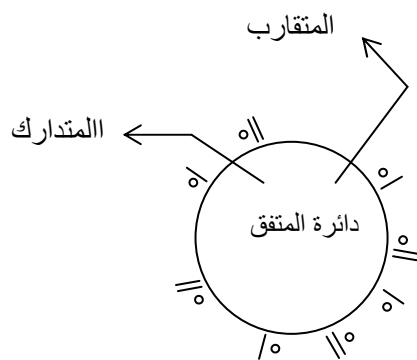
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 () 21 1 : •
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 .() 5 6 : •
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(	)	16	17	:	•
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(	)	4	5	:	•
•(	)	18	19	:	•
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(109)

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.136 1 -109

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.22 1969

.66 1986 -111

.122 1983 1 -112

(111). () *

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(112). —

(0/0/ 0 / /) (/ 0/ /) (0/ 0/ 0 / /)(/ 0/ /) (0/0/ 0 / /)(/0//)(0/ 0/ 0 //)(0/ 0//)

(113). *

(0// 0 //) (/ 0 / /) (0/ 0 / 0/ /)(0/ 0 / /) (0// 0//) (0 / 0 //) (0 / 0 / 0 / /) (0 / 0 / /)

.(114) -

(0/ / 0//) (0 / 0 / /)(0/ 0/ 0/ /) (/ 0//) (0/ / 0//) (/ 0/ /) (0/0/ 0 //)(/ 0/ /)

.(115) -

(0//0//)(/ 0/ /)(0/0/ 0 //)(0/ 0 / /) (0//0//) (0/ / /)(0/ 0//0//)(0/ 0 //)

() () *

(116). () *

(0/ 0/ /)(/ 0/ /)(0 /0/ 0//)(0/ 0/ /) (0//0//)(0/ 0//)(0/ 0/0 / /)(0/ 0/ /)

.110 -113

.19 -114

.74 1980 -115

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.16 1921

.16 -117

(117)

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(118).

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(119).

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(120).

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(121).

.75 -118

.53 -119

.111 -120

.33 -121

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$$\equiv (122)$$

(123)

(0/ 0/ /0/)(0/ / 0 /) (0 / 0/ /0/) (0 / /0/)(0 / / 0/)(0/0/ /0/)

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 (126): () () *

(0 / / 0/)(0/ / 0/)(0/ 0 // 0/) (0/ / 0 /)(0// 0 /)(0/ 0 / / 0/)

:(127) () () *

(0/ 0/)(0/ / 0 /)(0/ 0 / / 0 /) (0 // 0/)(0 //0/)(0/ 0//0 /)

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(128):
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(0/ / /) (0/ /0/)(0/0/ /0/) (0/ / /)(0/ / 0/)(0/ 0//0/)

() () *

:(129)
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(0 / 0/)(0/ / 0/)(0/ 0 / / 0/) (0 / / /)(0/ / 0/)(0/ 0 / / 0/)

			-126
		.33	1969
.75	1977 1		-127
		.86	-128
	.35		-129
		.478 5	-130
.	()	()	-131
	.37		-132
		.478 5	-133
	.36		-134

() () : -3-2-12
(130): () ()

(0/0/ //)(0///)(0/0///) (0/0/ / /)(0/ / /)(0/ 0/ / /)

(132): () () (131)

(0/0/ / 0 /)(0// 0/)(/ 0/ / 0/) (/ 0 / / 0/)(0/ / 0/)(/ 0 / / 0 /)

:(133) () - - ()

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(134).

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(136)"

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(137)"

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.136	1	-135
.39		-136
.67		-137
.9	1986 2	-138
.46	1983 1	-139

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(0// /)(0/ /0/ 0/)(0 / / /)(0/ / 0 / /) (0/ //)(0/ 0 /0 /)(0/ / /)(0 / / 0 /0/)

(138).
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(0/ //)(0 // 0/ 0/)(0/ / /)(0/ / 0 / 0 /) (0 / / /)(0 / /0/ 0/)(0 / / /)(0/ /0 / 0/)

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(139).
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(0/ 0/)(0/ / 0/ 0 /)(0 / / 0 /)(0/ / 0 / 0 /) (0/ / /)(0 / / 0 / 0 /)(0 / / 0 /)(0 // 0/ 0/)

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-3-3-12

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(140). *

(0/ / 0 / 0/)(0/ / 0/)(0/ / 0 / 0 /) (0/ / 0/ 0/)(0/ / 0/)(0/ / 0/ 0/)

: () () *

(0/ 0/ 0 /)(0// 0 /)(0// 0/ 0 /) (0/ / 0/ 0 /)(0/ /0 /)(0/ / 0/ 0 /)

(141). () *

	.480	5	-140
.41			-141
.108			-142
220			

$(0 // 0 /)(0 // 0 / 0 /)$
$$(0 \ / \ / \ 0/ \)(0 \ / \ / \ 0/ \ 0/ \)$$

() () : -5 -3-12
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(147).

$$(0\ 1\ 1\ 1)(0\ 1\ 1\ 0\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1\ 1)(0\ 1\ 1\ 0\ 1\ 0\ 1) \quad (0\ 1\ 1\ 1)(0\ 1\ 1\ 0\ 1\ 0\ 1)(0\ 1\ 1\ 1)(0\ 1\ 1\ 0\ 1\ 1)$$

(148).

$$(0/0/)(0//0/0/)(0//0/)(0//0/0/) \quad (0//)(0//0//)(0//)(0//0/0/)$$
$$(149) \quad \begin{array}{ccc} & (\quad) & (\quad) \\ (\quad) & & (\quad) \end{array}$$
$$(0/11)(011101)(01101)(011101) \quad (0111)(011101)(01101)(011101)$$

(150). () ()

$$(0//1)(0///1)(0//0/)(0///1) \quad (0///1)(0//11)(0//0/)(0////1)$$

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(152)

(151)_{II}

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(153)()

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(154).

(0/ 0 / 1)(0// 0 / 1)(0// 0 / /) (0/ 0 / 1)(0/ // 0 //1)(0/ / / 0 / /)

(155).

(0 / 0/ 1)(0/ / / 0/ /) (0/ // 0 / 1) (0 / 0/ 1)(0/ / / 0/ 1)(0/ / /0/ 1)

(156).

(0/0 / /)(0/ 0/ 0/ /)(0/ 0 / 0/ /) (0 / 0/ /)(0/ / / 0 / /)(0/0/ 0 / /)

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(157).

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0/ / / 0// 0/ //0// 0//10// 0//0// 0// 0 / / 0// 0//

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.1970 5 () . -155

.200 1966 -156

() () : -2-2-4-12

$$\begin{pmatrix} \vdots \\ \vdots \end{pmatrix} \cdot \begin{pmatrix} \vdots \\ \vdots \end{pmatrix}$$
$$(\begin{array}{cccccccc} (0/0/1/1)(0/0/0/1/0/1/1) & (0/0/1/1)(0/0/0/1/1)(0/0/0/1/1) \end{array})$$
$$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$

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) () : -3-2-4 -12

(162) $\vdash$ () ()

$$(0/0/1)(0/1/1)(0/0/1) \qquad (0/0/1)(0/1/1)(0/0/1)$$

() () () ()

() : -4-2-4-12

.() () () ()

.(163)

$$(0/0/1)(1/0/0 \rightarrow 1)(1/0/0/1) \qquad (0/0/1)(1/0/0/1)(1/0/0/1)$$
$$(\quad) (\quad) \qquad (\quad) (\quad)$$

: -5-2-4-12

(164). $\vdash$ $(\quad)$ $(\quad)$ $(\quad)$

$$(0/0/1)(0//10/1)(0//0/1) \quad (0/10/1)(0//1/0/1)(0///0/1)$$

.81	481	5	-162
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.85 -163

.116	85	-164
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.481	5	86	-165
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.117	86	-166
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: -6-2-4 -12

() () ()

(165):

(0/ 0/ /)(0// / 0 //)(0 / / / 0/ /) (0/0 / /)(0/ / / 0/ / /)(0/ 0/ 0/ /)

: -7-2-4-12

) ()

(166) () (

(0 /0/ /)(0 / / / 0 / / /)(0// /0/ /) (0/ 0/ /)(0 // / 0//)(/ 0 / 0/ /)

: -8-2-4 -12

() ()

(167): ()

(0/ 0/ /)(0// / 0//)(0/ / / 0/ / /) (0/ 0/ /)(0 / / / / 0/ / /)(0/ / 0 / /)

() () - -

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(0 0 / / /)(0 / / / / 0/ / / /)(0 / / / 0 / / /) (0 / 0/ / /)(0/ 0/ 0 / / /)(0/ / / 0 / / /)

() () - -

(168):

(0 / 0/ / /)(0 // / 0 / / /)(0 / / / 0 / / /) (00 / / /)(0 / / / / 0 / / / /)(0 / / / / 0 / / / /)

.52

: 86 -167

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.53 -169

.53 -170

(169). — —

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(170).

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(171)"

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(172) -

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(173).

(0 / / 0 / / /) (0 / / 0 / / /) (0 / / 0 / / /) (0 / / 0 / / /) (0 / / 0 / / /) (0 / / 0 / / /)

.136 1 -171

.24 -172

.158 -173

$$(0//1)(0//0/0/1)(0/1/0/0/1)$$
$$(0 \ 1 \ 1 \ 1)(0 \ 1 \ 0 \ 1 \ 0 \ 1)(0 \ 1 \ 0 \ 1 \ 0 \ 1)$$

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(179).

$$(0/0 \text{ I}) (0 \text{ I } /0 \text{ II } \text{ I})(0 \text{ I } \text{ I } \text{ I } 0 \text{ I } \text{ I})$$
$$(0/1/1)(0/1/0/0/1/1)(0/1/0/1/1/1)$$

(180).

$$(0/1/1)(0/1/0/0/1)(0/1/0/1/0)$$
$$(0//)(0//\quad 0/0//)(0//0////)$$

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(181) .
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$$(0//0//I)(0//0//I)$$
$$(0//0//I)(0//0//I)$$

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(182).

$$(0//0///)(0//0/0/)$$
$$(0//0/0//)(0//0/0//)$$

(183).

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.120 1995

.63 -180

.92 -181

.70 . : -182

.57 : -183

.58 -184

$$(0/0//l)(0//0//l) \qquad (0//0///)(0//0/0/)$$

$$(184)_{\cdot}$$

$$(0/0//l)(0//0///) \qquad (0/0//l)(0//0///)$$

$$(185)_{\cdot} \qquad (\qquad) \qquad (\qquad) \qquad *$$

$$(00//0//l)(0//0/0/) \qquad (0//0/0/)(0//0///)$$

$$(186)_{\cdot} \qquad (\qquad) \qquad (\qquad) \qquad *$$

$$(0//0//0//l)(0//0/0/) \qquad (0//0/0/)(0//0/0/)$$

$$(187)_{\cdot}$$

$$(0/0//0///)(0//0/0/) \qquad (0/0//0///)(0//0/0/)$$

$$(\qquad) \qquad (\qquad)$$

$$(188)_{\cdot} \qquad (\qquad)$$

$$(0/0//0/0/0/)(0//0//l) \qquad (0//0///)(0//0///)$$

$$:(\qquad) \qquad : \qquad -2-5-12$$

.40	1996				.	-185
				.193	15	-186
				.203		-187
	.123					-188
			.238		8	-189
		.91		182	5	-190
			.91	182	5	-191
	.124				:	-192
	230					

() () : -
(189). ()

(0// 0/ 0/)(0 // 0/ 0/)(0/ / 0 / 0 /) (0/ / 0/ 0/)(0/ /0 / 0/) (0// 0/ 0/ 0/)

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() () : -
(190).
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(0 // 0/ /)(0/ / 0//)(0 / / 0 / /) (0// 0/ /)(0/ / 0 / /)(0 / /0 / /)

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() ()
(191). ()

(0/ / / 0/)(0/ / / 0/)(0// 0/) (0 / / / 0/)(0/ / / 0/)(0/ // 0 /)

(192).
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(0/ 0/)(0 // 0/ / /)(0 // 0 / 0/) (0/ / /)(0/ / 0 / 0/)(0/ /0/ 0/)

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(193) " .

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-1-6-12

.136 1 -193

.125 -194

.251 23 -195

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 .() : -
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 (194). () *

(0 /0/ 0/ /)(0/ 0 / 0/ /) (0/ 0/ 0/ /)(0/ 0/ 0/ /)

(195).

(0/ 0 /0/ /)(0 / 0/0 / /) (0/ 0/ 0 / /)(0 / 0/ 0/ /)

() () () *
 (196).

(0/ 0 / /)(0 / 0 / 0/ /) (0/ 0/ 0/ /)(0/ 0 / 0 / /)

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 (197).

() () : -3-6-12
 (198).

(0/0/ 0/ /)(/ 0 / 0/ /) (/ 0/ 0/ /)(/ 0/ 0/ /)

(199). ()

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 (0/0/ 0/ /)(0// 0 //) (0/ 0/ 0 / /)(0/ / 0 / /)

	.95	484	5	-196
			.59	-197
1980				-198
				.240
			.45	-199
.72	2000	1		. -200

(205)_{II}

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(206)_{II}

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(207)_{II}

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(208)_{II}

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[illegible]

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.136 1 -205

-206

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.1981 77 -207

.94 93 1 -208

(214). ()

(0 / / 0/ 0/) (0//0/ 0/)

() () () : -2-7-12
(215).

(0// 0/ 0/)(0/ / /0/)(0/ / 0/ /) (0/ / 0//)(0//0/ 0/)(0/ / 0 / 0/)

(216).

(0// 0/ /)(0// //)(0// 0/ /) (0// 0/ /)(0// 0//)(0 // 0 //)

(217).

(0// 0/0/)(0//0 /0/) (0//0/ /) (0// 0//)

() ()
(218).

(0/ /0/ 0/)(0/ /0 / 0/)(0// / 0/) (0/ 0/ 0 /)(0 / // 0/)(0/ / 0 / 0/)

	.31	16	-218
		.99	-219
.81			-220
	.33	11	-221

(219).
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$$(0\ 1\ 1\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1) \qquad (0\ 1\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1)\ (0\ 1\ 1\ 0\ 1)$$

$$\left(\begin{array}{c} \\ \\ \\ \end{array} \right) \qquad \left(\begin{array}{c} \\ \\ \\ \end{array} \right)$$

(220).
.
 $\left(\begin{array}{c} \\ \\ \\ \end{array} \right)$

$$(0\ 1\ 1\ 1)(0\ 1\ 1\ 1)(0\ 1\ 1\ 1) \qquad (0\ 1\ 1\ 1)(0\ 1\ 1\ 1)(0\ 1\ 1\ 1)$$

(221).
.

$$(0\ 1\ 0\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1\ 0\ 1) \qquad (0\ 1\ 0\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1\ 0\ 1)$$

$$\left(\begin{array}{c} \\ \\ \\ \end{array} \right) \qquad \left(\begin{array}{c} \\ \\ \\ \end{array} \right)$$

(222).
.

$$(0\ 1\ 0\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1\ 0\ 1) \qquad (0\ 1\ 1\ 0\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1\ 0\ 1)(0\ 1\ 1\ 0\ 1\ 0\ 1)$$

(223).
.

(224)

.485	5	-222
.204	21	-223
		-224
.220	16	-225
.46	11	-226

$$(0/0//)(0///0/)(0/ /0//) \qquad (0/0/ /)(0//0/0/) (0/ /0/0/)$$

$$(225)_{\cdot}$$

$$(0/0 / /)(0 / //0/)(0 // 0/ 0/) \qquad (0/0//)(0/ /0/0 / /)(0//0/0/)$$

$$(226)_{\cdot}$$

$$(0 /0//)(0//0/ /) \qquad (0/0 //)(0//0/0/)$$

$$(227)_{\cdot}$$

$$(229) \qquad (228)$$

$$(0/0/ 0/)(0 //0/0/)(0// /0/) \qquad (0//0/)(0 //0/0 / /)(0//0 /0 /)$$

$$(230)_{\cdot}$$

$$(0/0/ 0/)(0//0/ 0/)(0// /0/) \qquad (0/0/ /)(0 / /0/ / /)(0/ /0/0/)$$

$$\begin{array}{cc} (&) \qquad \qquad (&) \\ (231)_{\cdot}:(&) \end{array}$$

.33	11	-227
.	:	-228
.	:	-229
.193	22	-230
.182	21	-231
.	:	-232

(232)

(0/ 0/ /)(0// / 0/)(0 // 0/ 0/) (0/ 0/ 0/)(0// 0 / 0/)(0/ / 0/ 0/)

()

(233) :

(0 0/ 0 / 0/)(0// 0 / 0/)(0/ / 0/ /)

(234) .

(0 0/ 0/ 0 /)(0 / / 0/ 0/)(0// 0/ 0/) (00/ 0/ 0 /)(0/ / 0/ 0/)(0/ / 0/ /)

:

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-8-12

(235)„

(236)„

„.

()

„:

(237)„

:

()

(238)„

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-1-8-12

:

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-

:

:

-

. 92 1

. -233

.99 11

-234

.136 1

-235

.83

-236

.50

. -237

.133

-238

239

() : -1-1-8-12

:

.() -

.() -

.() -

(239). () () *

(0/ 0// 0/)(0/0/ / 0 /)(0/ 0//0/) (0// 0/)(0/ 0 / / 0/)(0/ 0// 0/)

(240).:

(0/0//0/)(0/ 0// 0/)(0/ 0// 0/) (0/ 0/ / 0/)(0/ 0// /)(0 /0 / / 0 /)

(241) () () *

(0// 0/)(0 /0/ /0/)(0/ 0/ /0/) (0// 0/)(0/0/ / 0/)(0/ 0 // 0/)

() () *

(241).:

(0 0/ / 0 /)(0/ 0 // 0/)(0/ 0/ /0/) (0 / / 0/)(0 /0/ /0 /)(0 / 0 / /0 /)

:

(00/ / 0/)(0/ 0// 0/)(0/ 0 / / 0/) (0 0 // 0/)(0/ 0 / / 0/)(0 / 0// 0 /)

: : -2-1-8-12

: () *

.94 2 -239

.84 -240

.48 -241

.133 -241

"

"

(247)"

(248): () () *

(0 // 0/)(0/ 0 //0/) (0//0 /)(0/ 0/ /0/)

(249)

"

"

() () "

(250) .

:

(0///)(0/ 0// 0/) (0//0/)(0/0/ /0/)

() () : -2-8-12

(251): ()

(0/ 0///)(0/ 0/ / /)(0 /0 ///) (0///)(0/ 0/ //)(0/ 0///)

:(252) () ()

(0/ 0// 0/)(/ 0// 0/)(/ 0/ /0/) (0/ / 0/)(/ 0// 0/)(/0/ / 0/)

() :	87	487 5	-251
		.()	104
	.105	487 5	-252
		.487 5	-253
	.89		-254
		.106	-255
		.136 1	-256

(253). ()

(0/ 0// 0/)(/ 0//)(0/ 0//0/) (0// 0/)(/ 0/ //)(0 /0/ /0/)

(254). () ()

(0 0// /)(0/ 0 // 0/)(0/ 0/ / 0/) (0/ / 0/)(0 / 0// 0 /)(0/ 0 / / 0/)

(255). () ()

(0 0/ 0/ //)(0/ 0/ / 0/) (0/ 0// 0/)(0/ 0/ / 0/)

. " " : -9-12
(256)

" :

(257)" .

)

. (: : -1-9-12 : : -

: : -

: - 1 -1 -9 -12

.

: () () *

-

-

.95 -257

.107 488 5 -258

.74 -259

() () () *

(265):

(0// 1)(0 // 0 /0/)(0/ / /0/) (0 / / 1)(0// 0/ 0/)(0/ / 0/ 0/)

() () *

(266):

(0/ 0/)(0// 0/ 0/)(0/ //0/) (0//)(0// 0/ 0/)(0/ / 0/ 0/)

:

:

-2-1-9-12

.() () -

.() () -

() () *

(267):

(0 0/ 0/ 0/)(0/ // 0/)(0/ /0/ 0/)

(268):

() *

(0/ 0/ 0/)(0/ / 0 / 0/)(0//0/ 0/)

(269):

() () () :

-2-9-12

(0 0// 0/)(0//0 //)(0// 0//) (0// 0/)(0/ / 0 //)(0 // 0/ /)

() () () ()

(270):

() ()

.237

.57 1996 . -267

.99 -268

.142 -269

.142 -270

(0 0//0/)(0 // / 0/)(0/ // 0/) (0// 0 /)(0 // / 0/)(0// /0/)

() ()
(271). ()

(00// 0/) (0///) (0///) (0//0/) (0///)(0///)

:
(272)
(0 0/ 0/ /)(0/ / 0/ 0/)(0 / / 0/ 0/)

(273).

(0 / 0 //)(0/ / 0/ 0/)(0 / /0/ 0/)

(274) " : -10-12

() ()
(275)
.()

):

. (: : -1-10-12 : : - : : -

	.110	-271
.143		-272
	.144	-273
	.136 1	-274
.144		-275
246		

$$(0/0/0/)(0/10/0/)$$

() () : -2-10-12
(281).

(282)

$$(0III\ 0I)(I\ 0I\ 0I\ 0I)(0I\ I\ 0I\ 0I) \qquad (0III\ 0I)(I\ 0II\ 0I\ 0I)(0II\ 0I\ 0I)$$

(283).

$$(0///0/)(/0//0/)(0///0/)\qquad (0///0/)(/0//0/)(0//0/)$$

(284). () () ()

$$(0//0)(0/0\ 0//)(0/ \ 1\ 0/ \ 1) \qquad (0/ \ 1\ 0//)(1\ 0/ \ 0//)(0 \ //\ 0/ \ 1)$$

()

(285) () () ()

$$(0III \quad 0I)(I \quad 0III)(0 \quad IIII) \quad (0II \quad 0I \quad 0 \quad I)(I \quad 0III)(0 \quad IIII)$$
$$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} \quad (286): \quad \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$

	.	-282
	.95	-283
	.112	-284
.107		-285
.114	107	-286
	.114	-287
	.136 1	-288
.109		-289
.159		-290
248		

(287). () :

(0/ 0/ /)(0/ /0/ 0/)

: -11-12

" (288)" "

(289)"

(290)

.()

: : -1-11-12

: : -

: : -

. : -1-1-11-12

: () *

() -

.() -

.() () *

(291). () *

(0/ 0/ /0/)(0//0/ 0/)(0/0// 0/) (0/ 0 / / 0/)(0/ /0/ 0/)(0/ 0/ / 0/)

) - - : " " (

(292).

.109 -291

.281 1966 -292

.116 -293

.116 -294

$$(0\ 10\ 11\ 01\)\ (01\ 011\)(01\ 01\ 11\)\ \qquad (01\ 01\ 11\)(01\ 1\ 011\)(010\ 111\)$$

$$(010101)(0\ 1\ 10\ 11)(0\ 1\ 011\ 1)\qquad (01\ 011\ 01\)(011\ 01\ 01\)(01\ 011\ 01\)$$

$$\begin{array}{ccc} (&) & (&) \\ & & & .(&) \end{array}$$

(293)

(294).

$$(01\ 011\ 01\)(011\ 011\)(01\ 0111\)\qquad (0\ 10101\)(01\ 10\ 11\)(01\ 011\ 1\)$$

(295).

$$(0\ 101\ 101\)(01\ 1011\)(01\ 01\ 101\)\qquad (01\ 01\ 01\)(01101\ 1\)(0101101\)$$

$$(296): \qquad (&) \qquad (&) \qquad *$$

$$(0110\ 1\)(01\ 1\ 01\ 01\)(01\ 011\ 01\)\qquad (0101101\)(01\ 101\ 01\)(01\ 01\ 101\)$$

$$(297): \qquad (&) \qquad (&) \qquad *$$

$$(0110\ 1\)(011\ 01\ 1\)(01\ 01101\)\qquad (01101\)(011\ 0101\)(01\ 01\ 1\ 01\)$$

$$\begin{array}{ccc}) & : & -2-1-11-12 \\ & & : \qquad (\end{array}$$

$$\begin{array}{cc} .263 & -295 \end{array}$$

$$\begin{array}{cc} .115 & -296 \end{array}$$

$$\begin{array}{cc} .116 & -297 \end{array}$$

$$\begin{array}{cc} .152 & -298 \end{array}$$

$$\begin{array}{cc} .112 & -299 \end{array}$$

":
" (303)" -12 -12

(304)"

(305)

:
()
() : -1-12-12
(306)

(0 / 0// 0/)(/ 0/0//) (0/ 0// 0/)(/ 0/ 0//)

() () : -2-12-12
(307): () ()

(0/ 0/ / 0/)(0// 0//) (/ 0/ / 0 /)(0// 0/ /)

() ()
()
(308)
() () ()
(309)

.166 -304
.244 -305
.300 20 -306
.120 -307
.118 -308
.159 -309

$$(0/0/10/)(10/0//)$$
$$(\begin{smallmatrix} 0/0/ & 1/0/ \end{smallmatrix})(\begin{smallmatrix} 1/0/ & 0/ \end{smallmatrix})$$

(310): () ()

$$(0/0//0/)(/0/0//)$$
$$(0/0//0/)(0/1/0/)$$

(311) " " : -13-12
 " "

)

(

$$(312)_{\Pi} \quad (\quad) :$$

(313)

$$\Pi \quad (314)$$

(315).

Π - -

(316)_{II} ■

		.159	-310
		.136	1 -311
		.120	-312
			-313
			.209 173
.132	1938	1	-314
		.132	-315
		.61	12 -316
		.209	-317
		.55	-318
		.102	-319
		.120	-320

".

(317)

".

(318)"

"

(319)"

:

:

()

() : -1 -13-12
(320).

(0/// 0/)(/ 0 // 0/) (0/// 0/) (/ 0/ /0/)

() : -2 -13-12
(321). () ()

(0//0/)(/0//0/) (0///0/)(/ 0/ 0//)

()

" : -14-12
" (322)"

.161			-321
	.136	1	-322
	.122		-323
		.285	6 -324
.123			-325

) ()
(
(323).
) .
:
(

() : -14-12
(324).

(0/ 0// 0/)(0/ / 0/ 0/) (0/ 0// 0/)(0/ /0/ 0/)

() () : -2-14-12
(325). () ()

(0 / 0//) (0/ / 0/ /) (0/0 / /) (0// 0/ /)

() ()
(326). () ()

(0/ 0//0/)(// 0/0/) (/0/ / 0/)(/ /0/ 0/)

() () ()
.
()
()
(327). () ()

(0 / 0// 0 /)(// 0//) (0/ 0/ / 0/)(//0/ /)

	.122	-326
	.492 5	-327
.164		-328
.124		-329
255		

(328). () ()

(0/ 0//0 /)(0/ / 0/ 0/) (/ 0//)(0 //0 /0/)

(329). () () ()

(0/0/ 0/)(0 / /0/0/) (0/0// 0 /)(0// 0//)

(330)„ : -15-12
 „.
 „

(331)„ .
 : .
 . ()
 : : -1-15-12
 : -
 : -

: : -1-1-15-12
 : () *
 .() -
 .() -
 () -
 () -
 : () () *

	.136 1	– 330
.129		-331
	.129	-332

$$\begin{array}{rcl}
 & (\quad) & (\quad) & - \\
 & & & . (\quad) & - \\
 & (\quad) & (\quad) & * \\
 & & & (332). & .
 \end{array}$$

$$\begin{array}{rcl}
 (0/0/1/)(0/0/ 1/)(0/ 0/1/)(0/ 0/1/) & (0/0/ 1/)(0/0/1/)(0/0/1/)(0/0/1/) & \\
 (\quad) & (\quad) & * \\
 & (333). & .
 \end{array}$$

$$\begin{array}{rcl}
 (00/1/)(0/0/ 1/)(0/0/1/)(0 10/1/) & (0/0/1/)(0/0/1/)(0/ 0/1/)(0/0/1/) & \\
 (334). & (\quad) & (\quad) & (\quad) & *
 \end{array}$$

$$(0/1/)(0/ 0/1/)(0/ 0/1/)(0/0/1/) \quad (0/0/1/)(0 10/ 1/)(0/ 0/1/)(0 1 0/1/)$$

$$\begin{array}{rcl}
 (335). & (\quad) & (\quad) & *
 \end{array}$$

$$\begin{array}{rcl}
 (0/1/)(0/ 0/1/)(0/ 0/1/)(0/ 0/1/) & (0/0/ 1/)(0/ 0/1/)(0/ 0/ 1/)(0/0/1/) & \\
 (\quad) & (\quad) & (\quad) & (\quad) & * \\
 & & & (336). & .
 \end{array}$$

$$\begin{array}{rcl}
 (0/1/)(0/0 1/1/)(10/ 1/)(0/0/1/) & (0/1/)(0/ 0/1/)(10/1/)(0/0/1/) & \\
 (337). & (\quad) & (\quad) & (\quad) & *
 \end{array}$$

$$(0/ 1/)(0/ 0/1/)(10/1/)(0/0/1/) \quad (0/1/)(0/0/1/)(0/ 0/1/)(1 0/1/)$$

.124		-333
.226	9	-334
.125		-335
.125	15	-336
.125		-337

: -2-1-15-12

: () ()

.() () : -

.() -

(338): () () () *

(0//)(0 /0//)(0/0//) (0//)(0/ 0//)(0/ 0//)

: () () •

(0//)(0/ 0/ //)(0/ 0//) (0//)(0/ 0//)(0/0//)

() () : -2-15-12

(339):

(0/0//)(/0//)(/0//)(/0//) (/0//)(/ 0//)(/0//)(/0//)

() () () ()

(340): ()

(0/0//)(0/0//)(0/0/ //)(0/0//) (0/0/ //)(0/ 0//)(0/0//) (/0/)

(341): () ()

(0/0//)(0/ 0//)(0/ 0//)(0/0/ /) (0/0//)(/0//)(0/0//)(0/0/)

(342) " — - :

-16-12

- -

.495 5 -338

.133 -339

.135 -340

.135 -341

(343)„

(344)

:

()

: : -1-16-12

: : -

: : -

() : -1-1-16-12

(345): ()

(0// 0/)(0/ /0/)(0/ /0/)(0//0/) (0//0/)(0// 0/)(0// 0/)(0// 0/)

: : -2-1-16-12

.() -

.() -

(346): () () *

(0//0/)(0// 0/)(0/ /0/) (0// 0/)(0//0/)(0// /0/)

(347): () () *

-342

.
.195 -343

1,2002 . -344
.111

.138 -345

.120 . -346

.88 . -347

.129 . -348

(0 0//0 1)(0// 0 1)(0// 0/) (0//01)(0//0/)(0//0/)

(348).)

(0/0///)(0// 0/)(0// 0/) (0/ 0/ 1/)(0 / / 0 /)(0 / / 0/)

(349): () () : -2-16-12

(0///)(0 ///)(0 / / /)(0///) (0///)(0///)(0// /)(0///)

() () ()
(350)

:
:

(351)
" ()
) ()
" ()
() () ()
:
-13

	.139	-349
		.140 -350
		.140 -351
.77 1994		-352
.38 . .		-353
260		

":

(352)"

":

:

.130 :
.26 :
.39 :
.29 :
.2 :
.6 :
. :
.8 :
.4 :
.11 :

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(353)"

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(354)"

96

95.37

(355)

6.37

.

"

"

(356).

0	0	7.5	0.75	15.5	62
0	9	6	17	14	51

.78	-354
.245	-355
.245	-356

0	0	4	27	14	55
0	16	0	17	50	0
0	50	0	0	0	50
0	0	9	26	26	39
0	4	30	33	7	26
0	0	21	5	0	48
0	10	7.5	0	23	62
0	10	7.5	16	7.5	43
0	0	6	20	11	59
0	8	14.5	12	14.5	43
0	5	10	30	25	30
2	4	12	18	13	48
6	12	14.5	10	11	34

:

7.5	0	0	0	0
3	0	0	0	0
0	0	0	0	17
0	0	5	16	5
0	0	0	0	7.5
6	4	1.5	1.5	3
4	0	0	0	0
0	2	0	0	6
2	0	0	0	1
6	1.5	0	2.5	2.5

(357).

(358).

84	74	68
92	84	49
96	96	46
97	88	35
95	91	94
81.5	70	82

	:	
:	38 :	-
	2.63 :	
	2.63 :	
	55 :	
	15.7 :	
:	:	-
	35.7 :	
	21.42:	
	14.28 :	
	14.28 :	
	7.14 :	

.246	-357
.246	-358

■

■

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: -1

(5)"

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(2)"

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(3)"

(4) "

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(5)

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(6)"

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(7)"

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(8)"

.15		-1
.134	1	-2
	.151	-3
.1091		-4
.161		-5
	.406	-6
.154	1	-7
.246		-8

" () :
(9)"

" .
.

" .
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(10)" ...

" .

(11)"

(12)

" .
.

()

(13)" .

() :

(14)

.142	1999	1	4	-9
			.	-10
			.29	1975
		.1		. -11
			.2	-12
1307				-13
				.15
			.33	-14
		.3		. -15
			.34	-16
47	1983	1	.	-17
				.3

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(15)

() :

(16)

() " :

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() () ·
(17) "

"·
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()
(18) "

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· "

(19) "()

"·
·

·

() :
(20) "

	.47	-18
	.47	-19
	.47	-20
	.36	-21
·		-22
	.98	1971
	.138	1 -23
	.311	-24
	.311	-25

(21)_{II}

11

(22)_{II}

11.

(23)_{II} ■

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(24)_{ii}

11.

(25)₁₁ ■

11.

(26)_{ii}

11.

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(27) ■

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(28)_{II} ■

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(29)_{ii} ■

(

.151

1

-26

.149

-27

38

-28

.170

-29

.89

-30

.170

-31

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(30)"

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(31)

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: *
:

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.()

(): *

(): *

(32) ()

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: *

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.40 -32

.41 -33

(33) " .

" .

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(34) .

" COTTERILL

(35) " .

" :

(36) .

" .

(37) " .

—)

ZUMTHOR

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. -34

.186 1982

.186 -35

.7 1977 . -36

.47 -37

-38

.219

.99 -39

(38)»

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(39)»

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()

(40)»

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» »

(41)»

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(42)

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— —

(43)»

-40

.93 1995

.99

. -41

: 218

-42

Jean Cohen, structure de la langue poétique, PP 32,42.

.93

-43

.408

-44

$$(52) \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right) :$$

∴ (53) ()

□
□

11

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□


$$(\quad):$$
$$\left(\begin{array}{c} \cdot \\ \cdot \end{array} \right):$$

(54)

■

$$(\quad):$$

			.277	-53
.140	139	1		-54

(55)»

:

:

-2

":

:

-1-2

():

(56)»

(57).
:

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(58)»

":

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(59)»

.

.

(60).
:

.12

2

-55

.63

-56

.74

-57

.150 149

-58

.65

-59

.248

. -60

.248

-61

.248

-62

.147

-63

.50

11

-64

(67)():

(68)():

(69)(): -

(70)() :

(71)():

(72)(): -

(73)() :

(74)() :

(75)() : -

(76)() :

(77)() :

	.147		-74
	.29		-75
	.27		-76
	.118	15	-77
	.221		-78
	.292	15	-79
	.329	11	-80
	.26	17	-81
	.202		-82

(78)() : -

(79)() :

(80)() :

: -2-1-2

(81)():

(82)():

(83)():

(84):() -

(85)():

(86)():

.101	9	-83
.143	21	-84
.432		-85
.178		-86
.72		-87
.316	10	-88
.182		-89
.182	8	-90

(87)() : -

(88)() :

(89)():

(90)() : -

(91)():

(92)() : -

(93)() :

(94)() :

(95)() :

(96)() : -

.330	12	-91
.61		-92
.49	48	-93
.31		-94
.191		-95
.44	9	-96
.542	22	-97
.125	2	-98

(97)() :

(98)() :

(99)

(100)() : -

(101)() :

(102)() :

(103)() : -

(104)() :

(105)() :

(106)

.		:	-99
	172		-100
		.23 3	-101
		.32 21	-102
		.78	-103
		.93 9	-104
		.119 3	-105
.		:	-106
		.214 21	-107

() :

(116)

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"

(117)"...

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-3-1-2

(118)() :

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(119)() :

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(120)():

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(121)

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(122).
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			.250	-117
			.66	-118
			.168	2 -119
			.214	-120
.	:	.	:	-121
			.504	5 -122
			.236	-123
			.164	2 -124
.152	1992	1		-125
			.64	-126
			.162	-127

. - -

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(137)() :

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(138)() : -

. ()
(139)() :

(140)() : *

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(141)() : *

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(142).

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() () () ()

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() :

.177	-141
.358	: -142
.503 502 5	-143
.113 3	-144

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(143)„

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-6-1-5

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(144)() :

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(145)„

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(146)

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(147)„

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.502	5	-145
.166		-146
.502	501	5
		-147
		-148
	.58	-149

... (148) () : *

(149) "

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(150) "

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(151) " ...

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90

(152) "

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(153) () :

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.256 -150

.257 256 -151

.257 -152

.181 -153

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(154)"

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(155)"

(156)():

" "

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(157)"

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(158)

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(159)() :

(160)():

.72	-154
.252	. -155
.72	-156
.252	. -157
)	-158
	.169
.222	-159
.169	-160

”。

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(161)“

” ”

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(162)()：

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(163)()：

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(164)“

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(165)

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()：

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(166)“

.253 252

-161

.236

-162

.202

21

-163

.67

-164

.67

-165

.67

-166

	:	:	-2-2
.			*
	.		*
(167)() :			-
	.		-
(168)():			-
()			-
(169)() :			-
	.		
(170)():			-
	(171)() :		
(172)():			-
	.395	22	-167
	.80		-168
	.112	22	-169
	.84		-170
	.239		-171
	.77		-172
	.129		-173
	.130		-174
.152			-175
	.152		-176
	.152		-177
	.76		-178

(173)() :

: -3-2

(174).
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(175).
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(176).
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(177)"
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" " : -4-2

(178)():

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(179)"

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(180) „

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(181)():

(182)() :

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: -6-2

(183)„

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(184)() : -

(185)() :

(186)() : -

(187)() : -

.78	77	-180
.59	9	-181
.84		-183
.119		-184
.170		-185
.121		-186
.117		-187
.96		-188
.123	21	-189

$$^{(188)}(\quad): \quad -$$

· · · · · -3

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()

(189) () :

()

$$(190) \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right):$$
$$(191) \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right) :$$

(192) ():

(193)_{II}

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(194)

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(195)():

(196)() : -

(197)() :

. : -4-3

() : () -

(198)

() : () -

(199)

(200)() : -

: "

.35 -196

.247 21 -197

.102 -198

.102 -199

.199 21 -200

.103 102 -201

.99 -202

(201)„

: -5-3
():

(202)

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(203)„

: -6-3

(204)() : -

(205)

(206)() : -

(207)

(208)() : -

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.100 99 -203

.73 -204

: . : -205

.50 -206

. : -207

.50 -208

.106 -209

$$(\quad):$$
(209)_{II}

-3-1-4

$$^{(216)}(\quad) : \quad -$$
$$^{(218)} \left(\begin{array}{c} \\ \end{array} \right) : \quad (217)$$

:-4-1-4

(219) () :

$$^{(220)}(\quad): \quad -$$
$$(221) \left(\begin{array}{c} \\ \\ \end{array} \right) :$$

.112 -216

-217

.249 -218

.77 -219

.214 4 -220

.214 -221

(230)

(231)

(232)

-6-1-4

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(233)() : -

(234)() : -

(235)() : -

(236)() : -

: -2-4

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(237)() : -1-2 -4

.147 -233

.91 -234

.238 : -235

.13 -236

.146 -237

.13 -238

15 1 -239

. : -240

.195 21 -241

. : -242

. : -243

.375 20 -244

(238)() :

-2-2-4

(239)() :

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(240)

(241)() :

(242)

(243)

(244)() :

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(245)() :

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(246)() :

-3-2-4

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-5

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(247)"

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.172

-245

.391

-246

.180

. -247

.41 1979

-248

.162

-249

.163

-250

.124

-251

.125

-252

(254)„

() ()

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(255)„ “ “ “ “

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: (256)„

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(257)„

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(259). (258)„

(260)() :

(261)() :

(262)() :

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.49	-260
.137	-261
.26	-262
.244	-263

(263)() :

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(264)„ .

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(265)„ .

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(266)„

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.167 166

-264

: -265

.114 1971

.129 -266

.134 -267

.105 -268

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(267)“

(268)() :

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(269)() :

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(270)“

(271)() :

” : -5-5

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(272)“

.179 178 -269

.160 -270

.78 . -271

.35 -272

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(279)»

: -1-7-5

(280)() :

(281)»

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(282)()

(283) :

: -3-7-5

(285)() : (284)

.155 154 -279

.64 -280

.113 -281

.273 -282

.274 -283

: -4-7-5

(286)() :

(287)() :

" : -5-7-5

(288)"

(289)() :

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(290)"

" -284

()

(.157 :) "

.157 -285

.145 -286

.186 -287

.164 -288

.68 -289

.416 -290

.168 167 -291

.90 1993 . -292

. : : -8 -5

" :

(291).

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(292) "

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(293) "

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(6)

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(3) "

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.(6)"

.(7)"

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.65	1984	2	-1
.47	1981	10	-2
.13	1988	1	: -3
1			-4
		1	
		. 177,178	1989
		.178	: -5
		.179	-6
		.178	-7
		.54	- 8
.39			. - 9

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(8)"

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.(9)"

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.(10)"

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.(11)"

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.40,39

-10

.235

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(12) " .

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(13) " .

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(14) " .

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(15) " .

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.42 1981 2 . - 12

ULLMAN;STEPHEN;MEANING : - 13

AND STYLE .P.15

.53 . - 14

.157 . 2 - 15

.158 157 2 - 16

.17 . : - 17

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⋮

⋮

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(19) ▪

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(20)

⋮ ⋮

()⁽²¹⁾:

(22) ⋮

()⁽²³⁾:

()⁽²⁴⁾:

.318	-21
173.	-22
30.	-23
.16	-24

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(25)

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(26)„

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(27)„

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1969

-25

.17

.56

-26

.224

-27

.226 225

-28

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(28)"

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(29)"

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" "

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(30)"

(32)

()⁽³¹⁾:

.44	-29
.46	-30
.191	-31
.	-32

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" " :

(...) :

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(40)():

(41)():

(42)(☹

(43). :

.37 -41

.39 -42

.114 -43

.30 29 -44

119. -45

(44).

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(45)():

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(46)"

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(47).

.79

. -46

.119 -47

. : -48

.209 .1996

.209 -49

.11 -50

.26 -51

(48).

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(49).

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(50)():

(51).

(52)():

(53)():

.26	-52
.89	-53
.254	-54
.	: -55
	: -56

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: . : -58

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$$(54) \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right) :$$

(55)

$$(\quad):$$

(56)

(57)

(58)

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(61)

(62)

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(63)_{II} ■

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(64)):

(65).

(66).

(67).

(68).

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.16		-65
.21	20	-66
.23		-67
.	25	-68
.73	72	-69
.73		-70

(69)():

()⁽⁷⁰⁾:

(71).

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()⁽⁷²⁾:

()⁽⁷³⁾:

(74).

.96	-71
.178	-72
.48	-73
.54	-74

" "

(75)() :

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(76)"

(77)() : "

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(78)() :

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.76 1995 2

.63

.69 68

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.393 392 1

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(79)ii

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$$(\quad)^{(80)}:$$

.247 15 -79

15

-79

.101

. -80

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$$\left(\begin{array}{c} \text{ } \end{array} \right)$$

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(90)

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(91)():

(92)

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(93)()

(94)():

.58 1991 1

.26

.26

.167

-91

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-93

-94

(101)

(102)

(103).

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(104)():

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(105)():

(106).

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.41	-104
.20	-105
.218	-106
	. -107

.48

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(107)"...

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(108)" .

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(109)():

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.49	-108
.110	-109

(110)u

()⁽¹¹¹⁾:

(112)

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.29

.30 29

.30

. -110

-111

-112

(113)_n

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(114)_n

(115)() :

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(116)

	.65		-113
.58			-114
		34	-115
			-116
			-117
.60			

() .

⁽¹¹⁷⁾():

...
()⁽¹¹⁸⁾:

.61

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188

– 118

. -119

.62

-120

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(119).

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(120) $\parallel$

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(121)_{II} ■

$$(\quad)^{(122)}:$$

	.62	-121
..	313	-122
	.82	-123

() :

⁽¹²³⁾() :

(124)

(125)

(126)

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.	:	-124
:	:	-125
.	:	-126
.	.	-127
.109	.	-128
.	201	-129

"

...

(127)

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(128)

(129)():

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(130)"

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.110

.114 113

. -130

-131

" " " " " "

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(134)"

(135)():

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(136).

():" "

(137)():

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(138)():

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(139)():

.82

.62	-135
.30	-136
.93	-137
	. : -138
.83	-139

(140)() :

" "

" "

(141)():

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(142)

" "

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() ...

(143)"

: -2-2

(144)():

" "

(145)():

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.84 . -140

.84 -141

. : : -142

.83 : -143

.88 -144

.51 -145

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(146)

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(147)

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(148)

(149)():

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()⁽¹⁵⁰⁾:

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(151)():

(152). " "

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(153)():

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.83	- 146
.79	- 147
.42	- 148
.32	- 149
.27	- 150
.56	- 151
.115	- 152
.32	- 153
.128	- 154

() : " " .
(154)() :

() () : " "
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() " " . ()
- " " (155):

: " " (156):

.58	. -155
.58	-156
.59	-157
.59 58	-158
.57	-159

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(157)

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(158)() : .()

(159).

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$$(160)_{II}$$

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$$(\quad):$$
(161)_{II}

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(162)

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(163)

II II

$$(164) \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right) :$$

.73 -160

.240 . -161

.21 2 -162

. 76 -163

. 18 -164

.76 2 -165

.240 -166

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 (165)"

(166) ():

(167) ():

" "

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(168)
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(169)

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377	-167
	-168
	.132
.132	-169

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: -5

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(170)"

(171) ():

" "

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()⁽¹⁷²⁾:

()⁽¹⁷³⁾:

.46

.	-170
.110	-171
.74	-172
.19	-173
.15	-174

()⁽¹⁷⁴⁾:

⁽¹⁷⁵⁾():

⁽¹⁷⁶⁾():

⁽¹⁷⁷⁾():

⁽¹⁷⁸⁾():

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⁽¹⁷⁹⁾():

⁽¹⁸⁰⁾():

⁽¹⁸¹⁾():

			-175
			.1987 2
	.9		-176
	.52		-177
	.48		-178
	.341 1		-179
	.364		-180
.40			. -181
346			

(182)()

(183)():

(184)():

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(185)
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(186)():

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(187)():

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(188)():

()⁽¹⁸⁹⁾:

1991 1

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	.44	-182
	.123	-183
	.244	-184
	.175 1	-185
	.9	-186
		-187
		.19
	.71	-188

()⁽¹⁹⁰⁾:

⁽¹⁹¹⁾():

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⁽¹⁹²⁾.

⁽¹⁹³⁾():

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()⁽¹⁹⁴⁾:

⁽¹⁹⁵⁾

.271		-189
.53		-190
.20	17	-191
.83		-192
.119		-193
.	:	-195
.14		-196
.69		-197
.8		-198

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()⁽¹⁹⁶⁾:

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(197)():

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(198)(:

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(199):

(200)():

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-200

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⁽²⁰¹⁾ ():

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⁽²⁰²⁾ () :

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⁽²⁰³⁾ ():

(204)

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158 -203

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(205)	-	-
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(206)	-	-
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(207)	-	-
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	≠	-
(208)	-	-
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(209)	-	-
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.175 -1

.175 -2

.54 59 58 -3

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(5)"

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(6).

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(7) "

.162 1982 2

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.162 -5

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.43 . . 3

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.1952 1

.136 -8

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(9)ii

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$$(10)_{II}$$

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.68	1953				-9
		.266			-10
			.266	:	-11
	.211				-12
		.152			-13
				.260	-14
		356			

(16)“

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(17)“

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(22)“

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.75 74 1 -18

.15 14 -19

.152 1962 3 -20

.377 376 1974 3 -21

.177 -22

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(23)_{II}

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(24)_{ii}

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(25)_{ii}

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.78,79

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.79

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.414 413

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.414

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(26)

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(27)"

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(28)"

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.414	-27
.176,177	-28
.177	-29
.177	-30

(38)»

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(39)»

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(40)»

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(41)»

(42)

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.525	-38
.80	-39
.268	-40
.392 1	-41
.392	-42

(43) "

(44) :

(45):

(46):

	.392	-43
.	265	-44
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.55 1990 1

.54

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()⁽⁴⁷⁾:

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(48):

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.56 55

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249

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(51)

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(52).

(53).

(54)

(55)

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.753

-49

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-51

.152

-52

.155,156

-53

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-54

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.81

-56

⁽⁵⁷⁾():

(58)

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171 1987 1

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143

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(59).

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(60).

(61).

(62)

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:()⁽⁶³⁾:

.146		-60
.166		-61
.	:	-62
.156	155	-63

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(64).
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(65).
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(66)

(67)

					.117			-64
					.122	121		-65
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	.	:	.				:	-68
.			:	.	:	.	:	-69

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(78)

(79) :

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(81) :

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(82) :

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(83).
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.81	-143
.104	-144
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.19	-149
.47	-150
.90	-151
.254	-152
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.156	-202
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.147	-204

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$$^{(212)}\left(\begin{array}{c} \\ \\ \end{array} \right):$$

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$$(214) \left(\begin{array}{c} \text{ } \\ \text{ } \\ \text{ } \end{array} \right):$$

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.264	1	-249
.277		-250
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.58	57	-256
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.412	-344

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.386		-359
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			.218	16	-512
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.149	-527
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.114	1			-532
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| 287..... | - 8- 5 |
| 288..... | : |
| 290..... | - 1 |
| 290 | - 1- 1 |
| 319..... | - 2 |
| 320..... | - 1- 2 |
| 322..... | - 2- 2 |
| 324..... | - 3 |
| 325..... | - 4 |
| 329..... | - 5 |
| 332..... | - 6 |

| | |
|----------|--------|
| 334..... | - 7 |
| 338..... | : |
| 338..... | - 1 |
| 348..... | - 2 |
| 348..... | - 2-2 |
| 367..... | - 3-2 |
| 379..... | - 4-2 |
| 389..... | - 5-2 |
| 398..... | - 6-2 |
| 405..... | - 7-2 |
| 416..... | - 8-2 |
| 423..... | - 9-2 |
| 429..... | - 10-2 |
| 435..... | - 11-2 |
| 438..... | - 12-2 |
| 444..... | - 13-2 |
| 446..... | |
| 449..... | |
| 462..... | |

