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41	1992	1.879995
41	1993	2.271017
41	1994	1.900468
41	1995	1.905499
41	1996	2.399015
41	1997	1.987252
41	1998	2.367595
41	1999	1.8305
41	2000	1.647769
42	1980	-0.18629
42	1981	-0.13866
42	1982	0.045219
42	1983	0.098573
42	1984	0.181156
42	1985	0.438425
42	1986	0.986818
42	1987	1.322884
42	1988	2.612874
42	1989	2.294802
42	1990	1.999691
42	1991	2.450039
42	1992	2.531054
42	1993	2.608585
42	1994	2.748424
42	1995	2.762728
42	1996	2.285369
42	1997	2.507819
42	1998	3.210238
42	1999	3.256865
42	2000	2.16019
44	1980	-0.23109
44	1981	-0.54677
44	1982	-0.39806
44	1983	0.258915
44	1984	0.964742
44	1985	1.223691
44	1986	1.700125
44	1987	2.480594
44	1988	2.753868
44	1989	3.230621
44	1990	1.949552
44	1991	1.785101
44	1992	3.582313
44	1993	1.827363
44	1994	2.400503
44	1995	3.13037
44	1996	2.576229



44	1997	2.958803
44	1998	4.038699
44	1999	2.612455
44	2000	2.447036
45	1980	-0.13886
45	1981	-0.14139
45	1982	-0.02673
45	1983	-0.00741
45	1984	0.314399
45	1985	0.400228
45	1986	0.657538
45	1987	0.897528
45	1988	1.857583
45	1989	2.254334
45	1990	1.937419
45	1991	0.470905
45	1992	0.626508
45	1993	0.800821
45	1994	0.969381
45	1995	2.26234
45	1996	2.759973
45	1997	2.356375
45	1998	2.772439
45	1999	2.652549
45	2000	1.63948
46	1980	0.007527
46	1981	0.014141
46	1982	0.007229
46	1983	-0.03134
46	1984	0.003729
46	1985	0.042522
46	1986	-0.17743
46	1987	-0.10412
46	1988	-0.03049
46	1989	-0.09703
46	1990	-0.01204
46	1991	-0.14653
46	1992	-0.02314
46	1993	0.028989
46	1994	-0.05759
46	1995	-0.06404
46	1996	-0.17259
46	1997	0.066686
46	1998	0.450881
46	1999	2.15E-05
46	2000	0.116686
47	1980	-0.09674
47	1981	0.000342
47	1982	-0.05677
47	1983	-0.06528
47	1984	0.218448

47	1985	0.319179
47	1986	0.616622
47	1987	0.797864
47	1988	1.139367
47	1989	1.305403
47	1990	0.610869
47	1991	0.643624
47	1992	0.653314
47	1993	1.004258
47	1994	1.118015
47	1995	1.264661
47	1996	1.618088
47	1997	1.578525
47	1998	1.89161
47	1999	1.834252
47	2000	1.328241
48	1980	-0.32994
48	1981	-0.15351
48	1982	-0.00493
48	1983	0.109248
48	1984	0.379131
48	1985	0.759199
48	1986	1.207653
48	1987	1.382948
48	1988	1.97725
48	1989	2.271395
48	1990	1.259088
48	1991	2.233928
48	1992	2.185071
48	1993	1.955571
48	1994	2.221554
48	1995	1.942962
48	1996	2.165453
48	1997	2.389337
48	1998	2.72024
48	1999	2.799966
48	2000	1.818152
49	1980	-0.11502
49	1981	-0.00086
49	1982	-0.0736
49	1983	-0.14338
49	1984	0.332865
49	1985	0.025377
49	1986	1.048007
49	1987	1.076701
49	1988	2.435286
49	1989	1.355018
49	1990	0.544141
49	1991	1.307218
49	1992	1.037097
49	1993	1.487226

49	1994	1.462972
49	1995	2.249825
49	1996	3.057232
49	1997	2.96061
49	1998	4.196529
49	1999	4.508985
49	2000	2.068868
50	1980	-0.11159
50	1981	-0.1436
50	1982	0.027487
50	1983	-0.11273
50	1984	0.328912
50	1985	0.215732
50	1986	0.695688
50	1987	0.516067
50	1988	0.852121
50	1989	0.34474
50	1990	0.144039
50	1991	0.800389
50	1992	0.490245
50	1993	-0.02034
50	1994	0.982518
50	1995	0.746515
50	1996	0.372764
50	1997	0.525047
50	1998	0.650215
50	1999	0.351643
50	2000	0.190363
51	1980	-0.18035
51	1981	-0.04866
51	1982	0.011847
51	1983	0.029702
51	1984	0.187468
51	1985	0.177293
51	1986	0.775478
51	1987	1.572303
51	1988	2.315239
51	1989	2.281335
51	1990	1.795065
51	1991	2.385913
51	1992	2.660648
51	1993	2.33783
51	1994	2.693482
51	1995	2.510767
51	1996	2.578866
51	1997	2.278736
51	1998	2.529369
51	1999	2.787971
51	2000	1.392866
53	1980	-0.25056
53	1981	-0.03886

53	1982	-0.07623
53	1983	0.059378
53	1984	0.306277
53	1985	0.519451
53	1986	1.071799
53	1987	1.902827
53	1988	3.555225
53	1989	2.823885
53	1990	1.075189
53	1991	1.329357
53	1992	1.302076
53	1993	1.54736
53	1994	1.835835
53	1995	1.796285
53	1996	2.143694
53	1997	1.996682
53	1998	2.17154
53	1999	2.688043
53	2000	2.093528
54	1980	-0.07818
54	1981	-0.00637
54	1982	-0.02418
54	1983	0.026008
54	1984	0.082722
54	1985	0.593636
54	1986	0.62663
54	1987	1.039621
54	1988	1.124968
54	1989	1.170661
54	1990	0.334639
54	1991	0.237105
54	1992	0.452846
54	1993	0.589521
54	1994	0.391717
54	1995	0.667795
54	1996	0.474973
54	1997	0.570633
54	1998	0.950307
54	1999	1.110468
54	2000	0.648867
55	1980	-0.08995
55	1981	-0.12635
55	1982	-0.09119
55	1983	0.037684
55	1984	0.269809
55	1985	0.220071
55	1986	0.399388
55	1987	0.734818
55	1988	0.924018
55	1989	0.854122
55	1990	0.765642

55	1991	0.973707
55	1992	0.751456
55	1993	0.662216
55	1994	1.025692
55	1995	0.859104
55	1996	0.59881
55	1997	0.88077
55	1998	0.515498
55	1999	0.58346
55	2000	0.610169
56	1980	-0.09126
56	1981	-0.06775
56	1982	0.236861
56	1983	0.094404
56	1984	-0.18834
56	1985	-0.0147
56	1986	0.117033
56	1987	-0.01965
56	1988	0.883698
56	1989	0.063079
56	1990	-0.09421
56	1991	-0.10236
56	1992	0.057117
56	1993	0.05587
56	1994	0.495425
56	1995	-0.4543
56	1996	0.197986
56	1997	-0.10944
56	1998	-0.46172
56	1999	-0.22546
56	2000	0.060604