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1	1982	-0.1303
1	1983	0.216164
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1	1986	0.276875
1	1987	0.211371
1	1988	0.559781
1	1989	0.721824
1	1990	0.509436
1	1991	0.858204
1	1992	0.885437
1	1993	0.254123
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1	1995	1.155848
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4	1995	0.426588
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18	1994	1.240626
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24	1989	3.622975
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41	1983	0.234751
41	1984	0.569738
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41	1986	2.245816
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41	1991	3.9231
41	1992	3.630068
41	1993	4.263655
41	1994	3.468742
41	1995	3.386146
41	1996	4.158289
41	1997	3.366938
41	1998	3.915055
41	1999	2.957866
41	2000	2.626027
42	1980	-0.28504
42	1981	-0.21106
42	1982	0.068488
42	1983	0.148541
42	1984	0.271589
42	1985	0.653107
42	1986	1.460685
42	1987	1.944732
42	1988	3.820727
42	1989	3.340214
42	1990	2.891323
42	1991	3.512466
42	1992	3.591608
42	1993	3.667781
42	1994	3.829985
42	1995	3.819387
42	1996	3.134529
42	1997	3.412525
42	1998	4.333228
42	1999	4.361428
42	2000	2.800565
44	1980	-0.48041
44	1981	-1.11321
44	1982	-0.79301
44	1983	0.505195
44	1984	1.846584
44	1985	2.299217
44	1986	3.139542
44	1987	4.503914
44	1988	4.912391
44	1989	5.654101
44	1990	3.262194
44	1991	2.90454
44	1992	5.669565
44	1993	2.813719
44	1994	3.596411
44	1995	4.563812
44	1996	3.662655

44	1997	4.100196
44	1998	5.46105
44	1999	3.451244
44	2000	3.115304
45	1980	-0.09887
45	1981	-0.10098
45	1982	-0.01912
45	1983	-0.0053
45	1984	0.225542
45	1985	0.287865
45	1986	0.473843
45	1987	0.647381
45	1988	1.339451
45	1989	1.624248
45	1990	1.398415
45	1991	0.338343
45	1992	0.447545
45	1993	0.568362
45	1994	0.684745
45	1995	1.591272
45	1996	1.9366
45	1997	1.651392
45	1998	1.942838
45	1999	1.857855
45	2000	1.141203
46	1980	0.022752
46	1981	0.042589
46	1982	0.021702
46	1983	-0.09373
46	1984	0.011118
46	1985	0.126203
46	1986	-0.52465
46	1987	-0.30679
46	1988	-0.08951
46	1989	-0.28397
46	1990	-0.0351
46	1991	-0.423
46	1992	-0.06598
46	1993	0.082043
46	1994	-0.1614
46	1995	-0.17888
46	1996	-0.47505
46	1997	0.181832
46	1998	1.216131
46	1999	9.09E-05
46	2000	0.31141
47	1980	-0.10996
47	1981	0.000396
47	1982	-0.06474
47	1983	-0.07446
47	1984	0.249292

47	1985	0.363867
47	1986	0.70188
47	1987	0.906295
47	1988	1.289042
47	1989	1.472929
47	1990	0.688639
47	1991	0.719
47	1992	0.722526
47	1993	1.099039
47	1994	1.213691
47	1995	1.364554
47	1996	1.733054
47	1997	1.679178
47	1998	1.994896
47	1999	1.918883
47	2000	1.383348
48	1980	-0.24068
48	1981	-0.09132
48	1982	-0.00292
48	1983	0.063853
48	1984	0.218059
48	1985	0.43007
48	1986	0.674472
48	1987	0.755668
48	1988	1.056033
48	1989	1.189927
48	1990	0.823186
48	1991	1.431583
48	1992	1.374526
48	1993	1.209393
48	1994	1.352182
48	1995	1.163633
48	1996	1.277602
48	1997	1.391055
48	1998	1.56434
48	1999	1.589824
48	2000	1.039319
49	1980	-0.25497
49	1981	-0.00187
49	1982	-0.15984
49	1983	-0.30996
49	1984	0.715259
49	1985	0.054142
49	1986	2.219246
49	1987	2.262017
49	1988	5.072006
49	1989	2.80157
49	1990	1.133482
49	1991	2.624013
49	1992	2.01494
49	1993	2.807974

49	1994	2.687188
49	1995	4.024248
49	1996	5.33441
49	1997	5.040881
49	1998	6.974928
49	1999	7.312545
49	2000	3.329329
50	1980	-0.34063
50	1981	-0.43733
50	1982	0.083597
50	1983	-0.34223
50	1984	0.997309
50	1985	0.652484
50	1986	2.10184
50	1987	1.557831
50	1988	2.570172
50	1989	1.03895
50	1990	0.43332
50	1991	2.399411
50	1992	1.459771
50	1993	-0.05986
50	1994	2.890997
50	1995	2.185543
50	1996	1.084025
50	1997	1.524814
50	1998	1.881505
50	1999	1.014321
50	2000	0.547954
51	1980	-0.17705
51	1981	-0.04723
51	1982	0.01144
51	1983	0.028499
51	1984	0.179154
51	1985	0.168931
51	1986	0.736607
51	1987	1.486583
51	1988	2.177963
51	1989	2.134395
51	1990	1.686802
51	1991	2.211479
51	1992	2.430805
51	1993	2.109618
51	1994	2.402752
51	1995	2.214832
51	1996	2.252026
51	1997	1.968991
51	1998	2.161778
51	1999	2.359608
51	2000	1.169093
53	1980	-0.51566
53	1981	-0.0779

53	1982	-0.15008
53	1983	0.11488
53	1984	0.582951
53	1985	0.973314
53	1986	1.978449
53	1987	3.465114
53	1988	6.396571
53	1989	5.02429
53	1990	1.919059
53	1991	2.319042
53	1992	2.221523
53	1993	2.588091
53	1994	3.003305
53	1995	2.876946
53	1996	3.359541
53	1997	3.067572
53	1998	3.278391
53	1999	3.979481
53	2000	3.048956
54	1980	-0.1789
54	1981	-0.0146
54	1982	-0.05555
54	1983	0.05993
54	1984	0.191244
54	1985	1.377017
54	1986	1.456977
54	1987	2.424409
54	1988	2.63215
54	1989	2.747148
54	1990	0.786252
54	1991	0.5569
54	1992	1.063342
54	1993	1.380338
54	1994	0.914689
54	1995	1.555511
54	1996	1.104406
54	1997	1.324366
54	1998	2.202656
54	1999	2.583149
54	2000	1.490641
55	1980	-0.18753
55	1981	-0.25963
55	1982	-0.18491
55	1983	0.075468
55	1984	0.534734
55	1985	0.430711
55	1986	0.772658
55	1987	1.40544
55	1988	1.747916
55	1989	1.594612
55	1990	1.417225

55	1991	1.773232
55	1992	1.348102
55	1993	1.171338
55	1994	1.787151
55	1995	1.476738
55	1996	1.014791
55	1997	1.475735
55	1998	0.854683
55	1999	0.956327
55	2000	0.979449
56	1980	-0.18784
56	1981	-0.13807
56	1982	0.486791
56	1983	0.193983
56	1984	-0.38489
56	1985	-0.02984
56	1986	0.236338
56	1987	-0.03901
56	1988	1.73311
56	1989	0.122709
56	1990	-0.18551
56	1991	-0.20056
56	1992	0.1112
56	1993	0.108581
56	1994	0.960737
56	1995	-0.87608
56	1996	0.37907
56	1997	-0.20826
56	1998	-0.86987
56	1999	-0.42073
56	2000	0.113628