

* cross section data from Mankiw, Romer, Weil, QJE 1992 (Appendix)

ENTRY	NUMBER	Y1960	Y1985	POP	IY	SCHOOL
1	1	2485.0	4371.0	2.6	24.1	4.5
2	2	1588.0	1171.0	2.1	5.8	1.8
3	3	1116.0	1071.0	2.4	10.8	1.8
4	4	959.0	3671.0	3.2	28.3	2.9
5	5	529.0	857.0	0.9	12.7	0.4
6	6	755.0	663.0	1.7	5.1	0.4
7	7	889.0	2190.0	2.1	12.8	3.4
8	8	838.0	789.0	1.7	10.5	1.4
9	9	908.0	462.0	1.9	6.9	0.4
10	10	1009.0	2624.0	2.4	28.8	3.8
11	11	907.0	2160.0	2.5	16.3	7.0
12	12	533.0	608.0	2.3	5.4	1.1
13	15	1009.0	727.0	2.3	9.1	4.7
14	17	1386.0	1704.0	4.3	12.4	2.3
15	18	944.0	1329.0	3.4	17.4	2.4
16	20	863.0	944.0	3.0	21.5	2.5
17	21	1194.0	975.0	2.2	7.1	2.6
18	22	455.0	823.0	2.4	13.2	0.6
19	23	737.0	710.0	2.2	7.3	1.0
20	24	777.0	1038.0	2.2	25.6	1.0
21	25	1973.0	2967.0	2.6	17.1	7.3
22	26	1030.0	2348.0	2.5	8.3	3.6
23	27	1420.0	1035.0	2.7	6.1	0.7
24	28	539.0	841.0	2.6	10.3	0.5
25	29	1055.0	1186.0	2.4	12.0	2.3
26	30	460.0	696.0	2.8	7.9	0.4
27	31	1392.0	1450.0	2.3	9.6	1.7
28	32	511.0	805.0	1.6	10.9	1.7
29	33	901.0	657.0	3.1	13.8	1.1
30	34	4768.0	7064.0	2.3	21.6	3.0
31	35	1254.0	1038.0	2.6	13.2	2.0
32	37	383.0	710.0	2.9	18.0	0.5
33	38	777.0	978.0	2.5	15.5	2.9
34	39	1623.0	3661.0	2.4	13.8	4.3
35	40	601.0	667.0	3.1	4.1	1.1
36	41	594.0	412.0	2.4	6.5	3.6
37	42	1410.0	1217.0	2.7	31.7	2.4
38	43	1187.0	2107.0	2.8	21.1	4.4
39	46	846.0	1221.0	2.6	6.8	3.2
40	47	517.0	1031.0	1.7	11.4	3.5
41	48	3085.0	13372.0	3.0	19.9	7.2
42	49	978.0	1339.0	2.4	16.8	5.1
43	52	4802.0	10450.0	2.8	28.5	9.5
44	53	3493.0	13893.0	1.2	36.0	10.9
45	54	2183.0	4312.0	2.7	17.6	10.8
46	55	1285.0	4775.0	2.7	22.3	10.2
47	57	2154.0	5788.0	3.2	23.2	7.3
48	58	833.0	974.0	2.0	5.9	2.3
49	60	1077.0	2175.0	3.0	12.2	3.0
50	61	1668.0	2430.0	3.0	14.9	10.6
51	63	2793.0	14678.0	2.6	32.2	9.0
52	64	1794.0	2482.0	2.4	14.8	8.3
53	65	2382.0	6042.0	3.0	15.9	8.8
54	67	1308.0	3220.0	3.1	18.0	4.4

55 70 5939.0 13327.0 0.4 23.4 8.0
56 71 6789.0 14290.0 0.5 23.4 9.3
57 73 8551.0 16491.0 0.6 26.6 10.7
58 74 6527.0 13779.0 0.7 36.9 11.5
59 75 7215.0 15027.0 1.0 26.2 8.9
60 76 7695.0 15297.0 0.5 28.5 8.4
61 77 2257.0 6868.0 0.7 29.3 7.9
62 79 4411.0 8675.0 1.1 25.9 11.4
63 80 4913.0 11082.0 0.6 24.9 7.1
64 83 7689.0 13177.0 1.4 25.8 10.7
65 84 7938.0 19723.0 0.7 29.1 10.0
66 85 2272.0 5827.0 0.6 22.5 5.8
67 86 3766.0 9903.0 1.0 17.7 8.0
68 87 7802.0 15237.0 0.4 24.5 7.9
69 88 10308.0 15881.0 0.8 29.7 4.8
70 89 2274.0 4444.0 2.5 20.2 5.5
71 90 7634.0 13331.0 0.3 18.4 8.9
72 92 10286.0 17935.0 2.0 23.3 10.6
73 93 3369.0 4492.0 3.5 14.7 7.0
74 94 1939.0 3308.0 2.9 17.1 5.8
75 95 2042.0 1997.0 3.3 8.0 3.9
76 96 2481.0 3034.0 3.1 8.8 2.4
77 97 1096.0 1237.0 1.3 7.1 1.9
78 98 1430.0 1822.0 3.1 13.8 3.7
79 99 2726.0 3080.0 1.6 20.6 11.2
80 100 4229.0 7380.0 3.3 19.5 6.6
81 101 3195.0 3978.0 3.3 14.5 5.8
82 102 2423.0 5021.0 3.0 26.1 11.6
83 103 9253.0 11285.0 1.9 20.4 8.8
84 104 12362.0 18988.0 1.5 21.1 11.9
85 105 4852.0 5533.0 1.5 25.3 5.0
86 106 1618.0 2055.0 2.4 13.3 4.9
87 107 1842.0 5563.0 2.9 23.2 4.7
88 108 5189.0 5533.0 2.3 29.7 7.7
89 109 2672.0 4405.0 3.0 18.0 6.1
90 110 2198.0 4504.0 2.8 24.4 7.2
91 112 1951.0 3914.0 2.7 11.7 4.4
92 113 3310.0 3775.0 2.9 12.0 8.0
93 115 5119.0 5495.0 0.6 11.8 7.0
94 116 10367.0 6336.0 3.8 11.4 7.0
95 117 8440.0 13409.0 2.0 31.5 9.8
96 119 879.0 2159.0 1.9 13.9 4.1
97 120 9523.0 12308.0 1.7 22.5 11.9
98 121 1781.0 2544.0 2.1 16.2 1.5