	Duration of output and excess savings		
Scenario	Output Y	Middle class a_1	Rich a_2
Partial Equilibrium	3	2	4
Benchmark	20	19	22
Lower MPCs $(mpc_1 = 0.3, mpc_2 = 0.1)$	38	34	43
More excess savings to rich $(a_{10} = a_{20} = 0.45B)$	21	20	22
More earnings to rich $(\theta_1 = 0.3, \theta_2 = 0.55)$	23	19	26
Rational Expectations	8	6	10
Tight Monetary Policy ($\Phi = 1.5$)	8	7	11