





Equilibrium Income increase



$\Delta C = \Delta Y * MPC$ $\Delta C = 900*0.9$



$\Delta Y = 90(10)$







 $\Delta Y^d = +100$

-100 Δ













































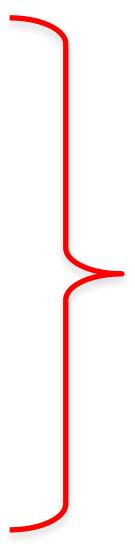


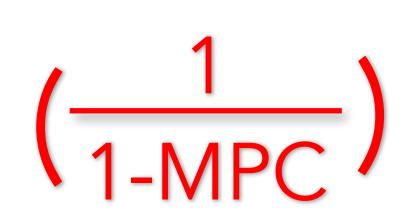
Increase in Induced consumption due to the resulting increase in income

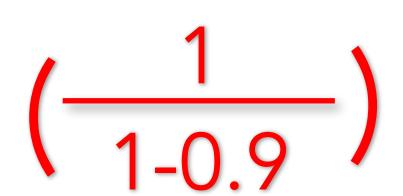
 $\Delta Y = \Delta a(Multiplier)$

All the increase in AE caused by the change in taxes is due to a change in Consumption

Increase in Consumption due to tax cut









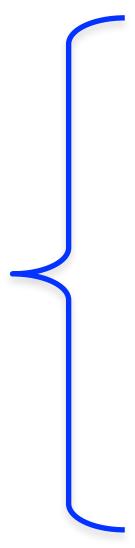


 $\Delta AE = 900$



 $\Delta a = 0.9*100$





The effect of a \$100b tax cut

 $\Delta C = \Delta Y * MPC$ $\Delta C = 900*0.9$ $\Delta C = 810$

The effect of a \$100b tax cut

