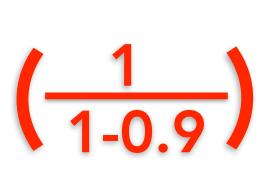
For any change in G and any MPC



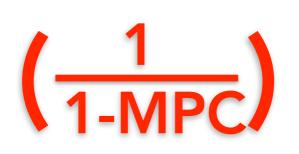


Δ Spending=



Δ Spending=

: AG



Someone's spending is someone else's income

Δ Spending=

∆Income



ASpending=
$$100\left(\frac{1}{1-0.9}\right)$$
For any change in G and any MPC
$$\Delta \text{Spending} = \Delta G\left(\frac{1}{1-\text{MPC}}\right)$$
Someone's spending is someone else's income
$$\Delta \text{Spending} = \Delta \text{Income}$$

$$\Delta \text{Y} = \Delta G\left(\frac{1}{1-\text{MPC}}\right)$$

