## For any change in G and any MPC





# ∆Spending=



# ∆Spending=

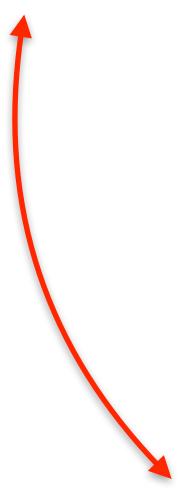
= AG



## Someone's spending is someone else's ıncome

# ∆Spending=

#### Δlncome



$$\Delta \text{Spending} = 100 \left( \frac{1}{1-0.9} \right)$$

For any change in G and any MPC

$$\Delta Spending = \Delta G \left( \frac{1}{1-MPC} \right)$$
Someone's spending is someone else's

$$\Delta Spending = \Delta Income$$

$$\Delta Spending = \Delta Income$$

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

